

METALGLAS
B O G N O M I

SCORREVOLI
SLIDING SYSTEMS
SCHIEBETÜRSYSTEME

MANUALE TECNICO
TECHNICAL BOOK
TECHNISCHES HANDBUCH




METALGLAS
SISTEMI

Sistemi scorrevoli

Schiebetürsysteme

Sliding door systems

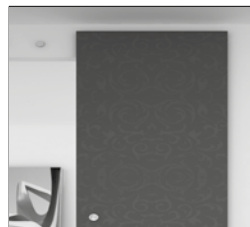
Independent



V-8000
Independent con borchie a vista
Independent mit Punkthaltern
Independent with visible point fitting

pag. 8



catalogue HL 1-01/15 page 22



V-8050
Independent con tappi inglobati
Independent mit nicht sichtbaren Punkthaltern
Independent with not visible point fitting

pag. 8



catalogue HL 1-01/15 page 26



V-8100
Independent con veletta
Independent mit Abdeckung
Independent with cover profile

pag. 8


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V-8040
Independent per porte in legno
Independent für Holztüren
Independent for wooden doors

pag. 8

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Minimal Soft-close



V-6450
Minimal Quadro Soft-close

pag. 12


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V-6350
Minimal Quadro con asta e binario quadri e Soft-close
Minimal Quadro mit Laufwagen und Laufschiene in rechteckigem Design, mit Soft-close
Minimal Quadro with square vertical rollers and rail with Soft-close

pag. 21


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V-6150
Minimal Ruota Soft-close

pag. 15

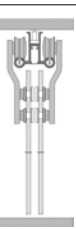
catalogue HL 1-01/15 page 36



V-6200
Minimal 2 vie
Minimal 2 Läufig
Minimal 2-ways

pag. 24

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V-6020
Minimal Tondo con asta su binario tondo e Soft-close
Minimal Tondo with vertical rollers and round rail with Soft-close







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Evolution Mini Soft-close

	<p>V- 5400 / V-5450 Evolution Mini Soft-close compatto Evolution Mini kompaktes mit Soft-close ohne Glasbearbeitung Evolution Mini compacted</p> <p>pag. 27</p> <p><i>catalogue HL 1-01/15 page 52</i></p>		 <p>V- 5340 / 5140 Evolution Legno Soft-Close per porte in legno Evolution Legno Soft-Close für Holztüren Evolution Legno Soft-Close for wooden doors</p> <p>pag. 38</p> <p><i>catalogue HL 1-01/15 page 62</i></p>	
	<p>V-5403 Evolution Mini Soft-close con vetro fisso Evolution Mini Soft-close mit Seitenteil Evolution Mini Soft-close with fixed glass</p> <p>pag. 29</p> <p><i>catalogue HL 1-01/15 page 54</i></p>		 <p>V-5300 / 5303 / 5350 Evolution Legno Soft-Close (senza lavorazione vetro) Evolution Legno Evolution Soft-Close (ohne Glasbearbeitung) Evolution Legno Soft-Close (without glass preparation)</p> <p>pag. 40</p> <p><i>catalogue HL 1-01/15 page 64</i></p>	
	<p>V- 5440 Evolution Mini Soft-close per porte legno fisso Evolution Mini Soft-close für Holztüren Evolution Mini Soft-close for wooden doors</p> <p>pag. 31</p> <p><i>catalogue HL 1-01/15 page 58</i></p>		 <p>PPS EVOLUTION</p> <p>pag. 48</p> <p><i>catalogue HL 1-01/15 page 66</i></p>	
	<p>V- 5100 / 5103 Evolution senza lavorazione vetro Evolution (ohne Glasbearbeitung) Evolution (without glass preparation)</p> <p>pag. 32</p> <p><i>catalogue HL 1-01/15 page 60</i></p>		 <p>V-5000 / V-5003 Compact</p> <p>pag. 57</p> <p><i>catalogue HL 1-01/15 page 68</i></p>	
	<p>V- 5150 Evolution 60 senza lavorazione vetro Evolution 60 (ohne Glasbearbeitung) Evolution 60 (without glass preparation)</p> <p>pag. 32</p> <p><i>catalogue HL 1-01/15 page 60</i></p>		 <p>V-2000 Sesamo</p> <p>pag. 62</p> <p><i>catalogue HL 1-01/15 page 152</i></p>	

Decimo

	<p>V-1700 Sistema scorrevole con optional Soft-close Schiebetürsystem mit optional Soft-close Sliding system with Soft-close optional</p> <p>pag. 68</p> <p><i>catalogue HL 1-01/15 page 72</i></p>		 <p>V-1730 Sistema scorrevole telescopico 3 vie 3-läufige teleskop-Schiebetür 3 ways telescopic system</p> <p>pag. 73</p> <p><i>catalogue HL 1-01/15 page 76</i></p>	
	<p>V-1720 Sistema scorrevole telescopico 2 vie 2-läufige teleskop-Schiebetür 2 ways telescopic system</p> <p>pag. 70</p> <p><i>catalogue HL 1-01/15 page 74</i></p>			


Invisibile



V-7000
Invisibile senza lavorazioni vetro
Invisibile (ohne Glasbearbeitung)
Invisibile (without glass preparation)

pag. 77

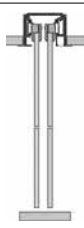
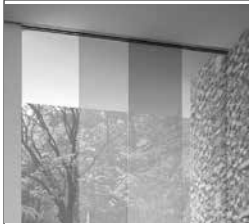
catalogue HL 1-01/15 page 80

V-7200
Invisibile doppio multifunzione
Invisibile 2 Läufig Multifunktion
Invisible 2-ways multifunction

pag. 89


catalogue HL 1-01/15 page 84

V-7003
Invisibile con fisso optional Soft-Close
Invisibile mit Seitenteil, optional Soft-Close
Invisible with fixed panel, optional Soft-Close

pag. 82

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V-7300
Invisibile telescopico Sincro 2 vie
Invisibile Telescopico Sincro 2 Läufige /
2 Läufige mit Festverglasung
Invisibile Telescopico Sincro
2-ways / 2-ways + fixed

pag. 94

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V-7100
Invisibile optional Soft-Close

pag. 86

new model 2015




Telescopici



V-2200
Telescopico Sincro 2 vie
Teleskop-Schiebetür Sincro 2 Läufig
Telescopical Sincro 2-ways

pag. 99

catalogue HL 1-01/15 page 94

V-2400
Telescopico Sincro 4 vie
Teleskop-Schiebetür Sincro 4 Läufig
Telescopical Sincro 4-ways

pag. 113

catalogue HL 1-01/15 page 98




V-2250
Telescopico Sincro 2 vie + fisso
Teleskop-Schiebetür Sincro 2 Läufig mit
Festverglasung
Telescopical Sincro 2-ways + fixed

pag. 99

catalogue HL 1-01/15 page 94




V-2450
Telescopico Sincro 4 vie + fisso
Teleskop-Schiebetür Sincro 4 Läufig mit
Festverglasung
Telescopical Sincro 4-ways + fixed

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V-2300
Telescopico Sincro 3 vie
Teleskop-Schiebetür Sincro 3 Läufig
Telescopical Sincro 3-ways

pag. 106

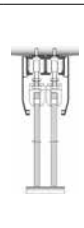
catalogue HL 1-01/15 page 96

V-1200
Easy doppio
Easy Doppelschiene
Easy double rail

pag. 118


catalogue HL 1-01/15 page 102




V-2350
Telescopico Sincro 3 vie + fisso
Teleskop-Schiebetür Sincro 3 Läufig mit
Festverglasung
Telescopical Sincro 3-ways + fixed

pag. 106

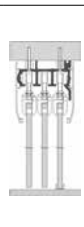
catalogue HL 1-01/15 page 96





V-1300
Easy 3 vie telescopico
Easy 3 Läufig Teleskop-Schiebetür
Easy 3-ways telescopic

pag. 122

catalogue HL 1-01/15 page 104

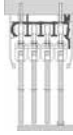




V-1400
Easy 4 vie telescopico
Easy 4 Läufig Teleskop-Schiebetür
Easy 4-ways telescopic

pag. 126


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V-4200
Telescopico 4 vie
Teleskop-Schiebetür 4 Läufig
Telescopic 4-ways

pag. 139


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V-4000
Telescopico 2 vie
Teleskop-Schiebetür 2 Läufig
Telescopic 2-ways

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V-1720
Telescopico 2 vie
Teleskop-Schiebetür 2 Läufig
Telescopic 2-ways

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V-4100
Telescopico 3 vie
Teleskop-Schiebetür 3 Läufig
Telescopic 3-ways

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V-1730
Telescopico 3 vie
Teleskop-Schiebetür 3 Läufig
Telescopic 3-ways

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Ante con telaio



V-1600
Semi-visibile con pinza triangolare lunga,
optional Soft Close
Semi-visibile, Halb-sichtbares System mit
langem dreieckigem Klemmprofil, optional Soft
Close
Semi-visibile, half-visible system with long
triangular clamp, optional Soft Close

pag. 141

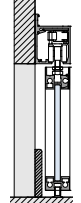
catalogue HL 1-01/15 page 110

PO-290
Easy frame a vista optional Soft Close
Teleskop-Schiebetür 4 Läufig optional Soft
Close
Visible Easy frame optional Soft Close


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V-1650
Halb-sichtbares System mit 2 Klemmen und
Abdeckung optional Soft Close Semi-visibile
2 pinze ricoperte, optional Soft Close
Semi-visibile, Half-visible with 2 clamps with
cover profile, optional Soft Close

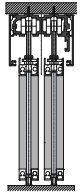

catalogue HL 1-01/15 page

PO-230
Telescopico Easy frame per porte scorrevoli
intelaiate in alluminio Telescopico
Easy frame 2 Läufige / 2 Läufige mit
Festverglasung für Schiebetüren mit Aluminium
Flügelrahmen
Telescopico Easy frame 2-ways / 2-ways +
fixed, for sliding doors with aluminium panel

pag. 149

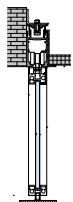

catalogue HL 1-01/15 page 126

PO-290
Semi-visibile Easy Frame, optional Soft
Close, per porte scorrevoli intelaiate in alluminio
Semi-visibile, Halb-sichtbares Easy Frame,
optional Soft Close, Schiebetür mit Aluminium
Flügelrahmen
Semi-visibile, Half-visible Easy Frame, optional
Soft Close, sliding door with Aluminium panel

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V-1663 / TS-03
Telaio in alluminio per porta scorrevole a
scoparsa
Aluzarge für Schiebetüren in der Wand Laufend
Aluminium frame for flush pocket sliding doors

pag. 150

catalogue HL 1-01/15 page 122



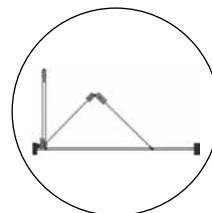
Soffiettino




L-2600
Soffiettino, porta a soffietto 2 ante
Raumspartür
Sliding folding system for 2 panels

pag. 151



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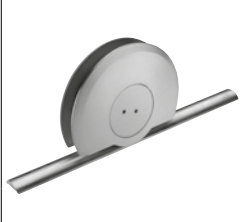
Rolling




R-1200
Rolling Naked
pag. 152
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R-1250
Rolling Caps
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catalogue HL 1-01/15 page 130


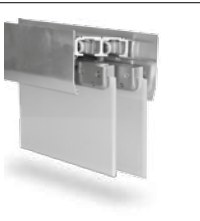
R-1000
Rolling Center
pag. 154
catalogue HL 1-01/15 page 132



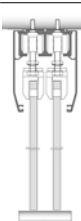

Easy




V-1000 Easy
pag. 160
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V-1200 Easy doppio
pag. 166
catalogue HL 1-01/15 page 138

V-1100 Easy 80
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Automatici



A-2000 / A-2010
Automatico set tagliati a misura
Automatische set sonderlängen
Automatic set custom lengths

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Sliding Tech su barra



VL-6100
Ruota scorrevole su barra
Schiebetürsystem mit Punktröller runde
Laufschiene
Sliding system visible point rollers with round
rail

pag. 198

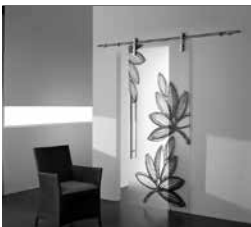
catalogue HL 1-01/15 page 140



VL-3040
Sliding tech a legno
Sliding tech Schiebetürsystem für Holztüren
Sliding Tech system for wooden door

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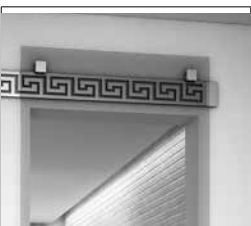
VL-3000
Sliding tech scorrevole su barra
Sliding tech Schiebetürsystem mit runde
Laufschiene
Sliding Tech system with round rail

pag. 200

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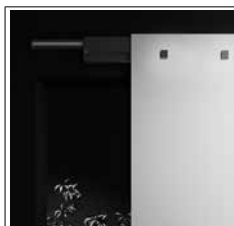
Flow - Fly



V-8500
Scorrevole Flow con ruote a vista su binario
quadro decorato
Scorrevole Flow mit Punktröller und
Laufschienen
Sliding system Flow for one panel with
telescopic rail

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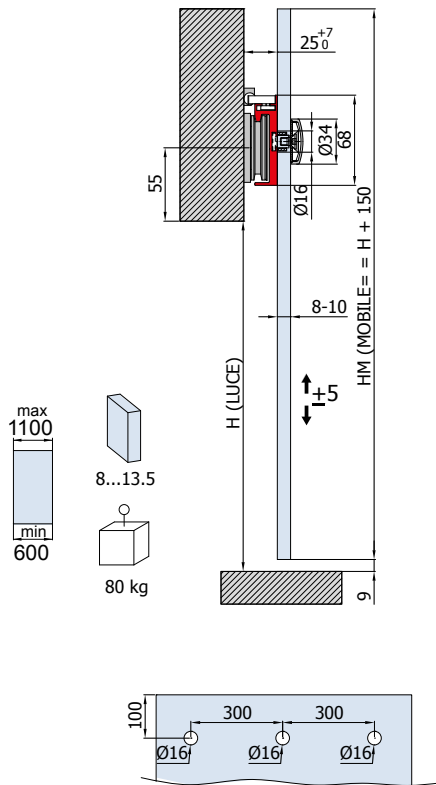
V-8600
Scorrevole Fly per un'anta con binario
telescopico
Scorrevole Fly 1 Flügeliges Schiebetürsystem
Sliding system Fly for one panel with telescopic
rail

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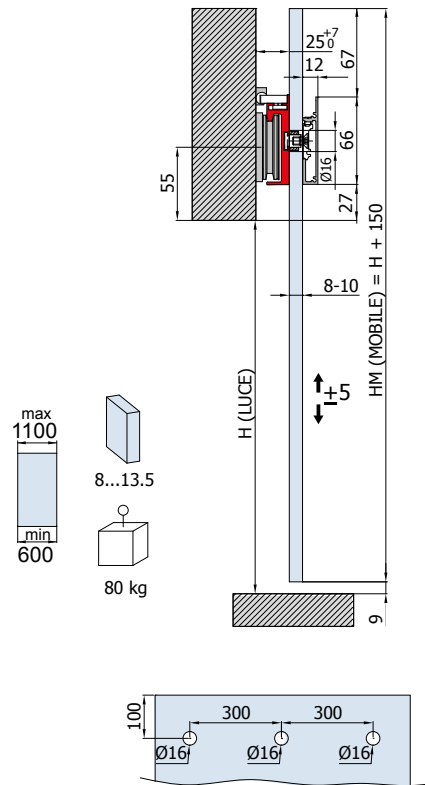
catalogue HL 1-01/15 page 150



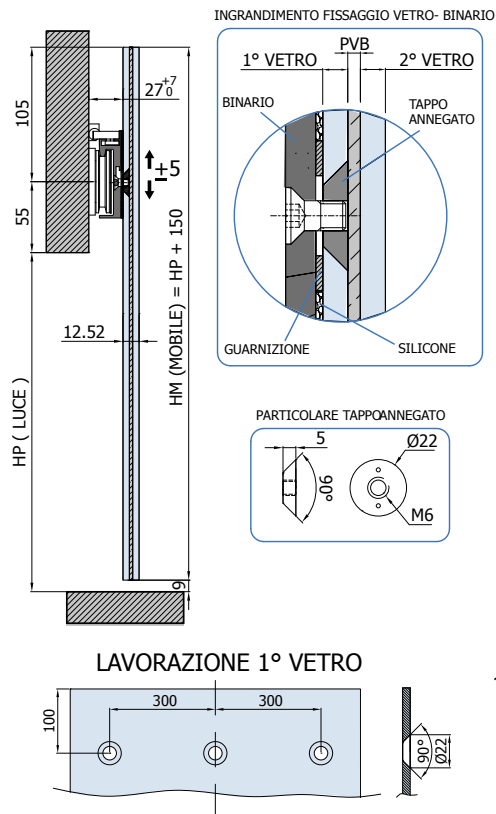
V-8000



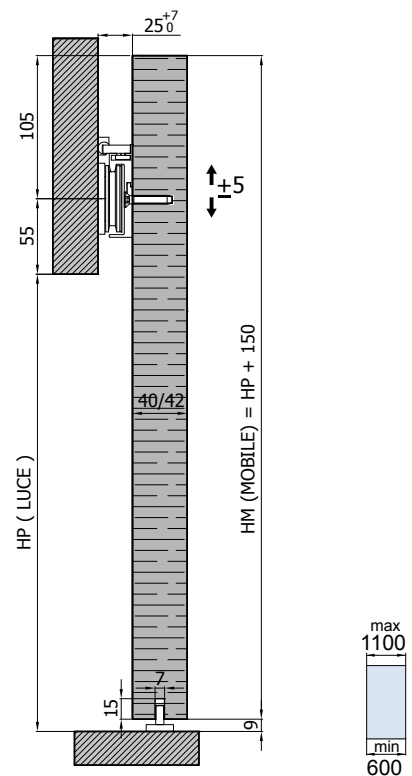
V-8100



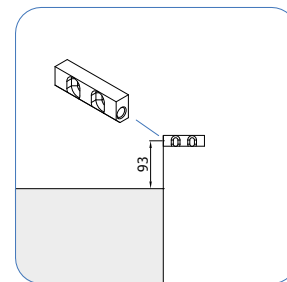
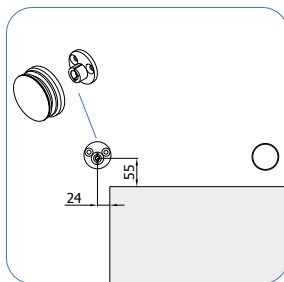
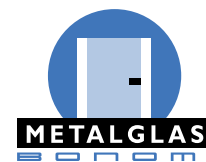
V-8050



V-8040

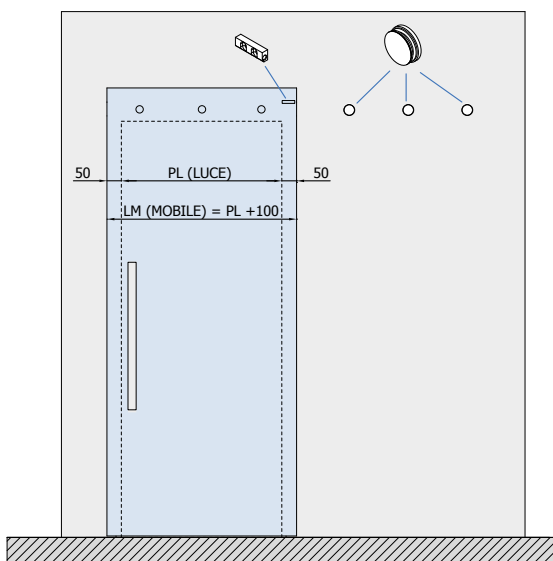
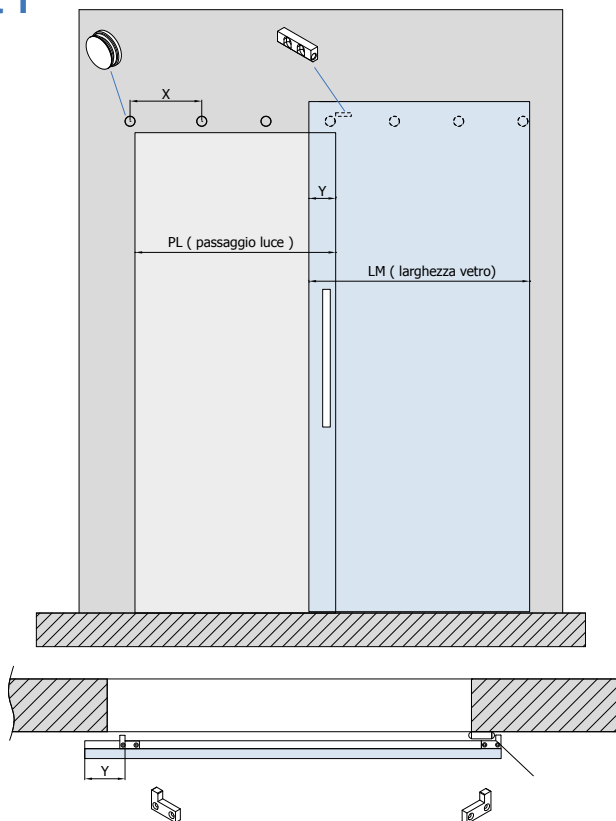


SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
INDIPENDENT V-8000 / V-8100 / V-8050 / V-8040



Set 1

$$X = [(PL - Y) + LM] / 6$$



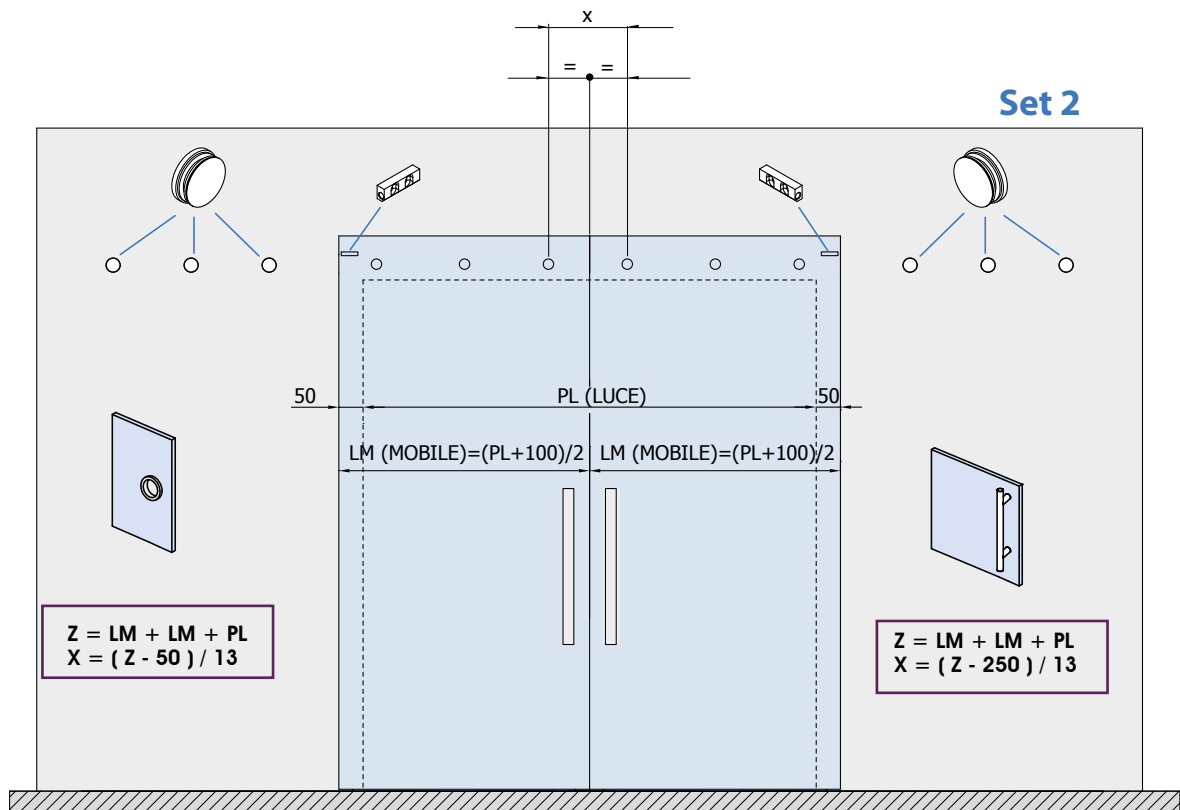
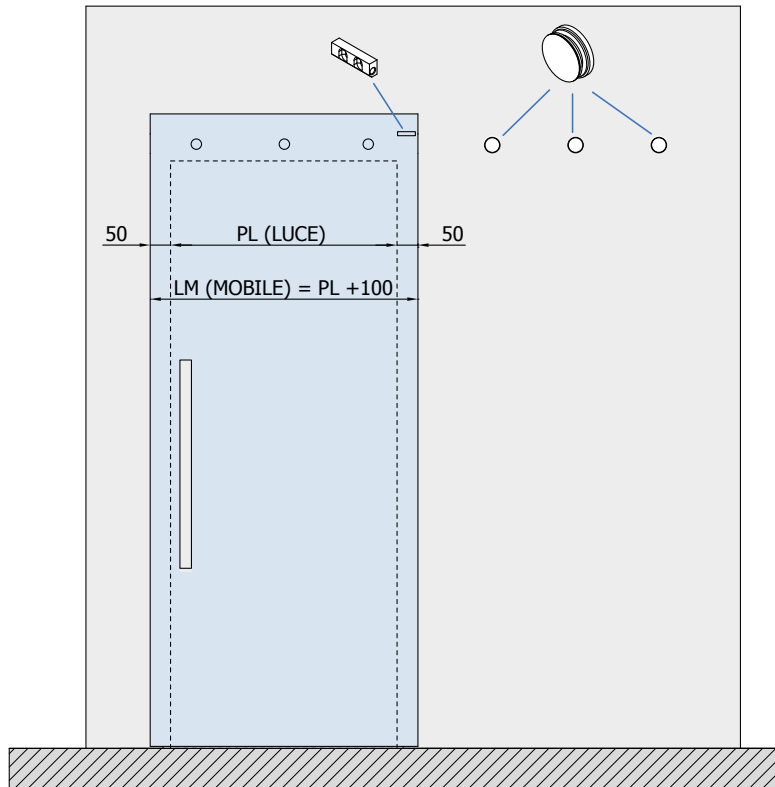
xme249a / xme249c

LM = Larghezza vetro
 Glass width
 Glasbreite

H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

PL = Passaggio luce
 Clear opening width
 Lichte Breite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe



xme249a

CR = Cromo lucido
Polished chrome
Chrom glanzend

Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite

LM = Larghezza vetro
Glass width
Glasbreite

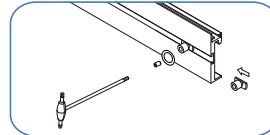
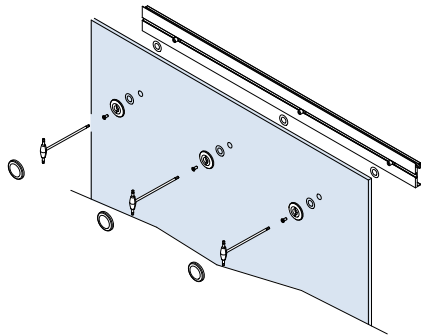
HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe

H = Altezza passaggio luce
Clear opening height
Lichte Höhe

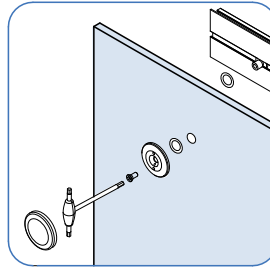
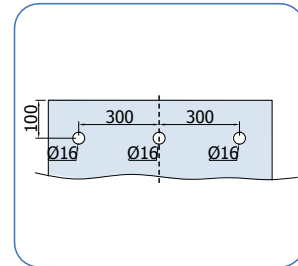
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
INDIPENDENT V-8000 / V-8100 / V-8050 / V-8040



Fissare il binario sull'anta in base al modello
 Fix the track profile indicated on the door according to the model
 Die Laufschiene auf Tür wie folgt fixieren

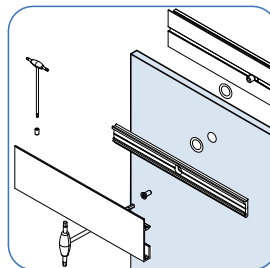
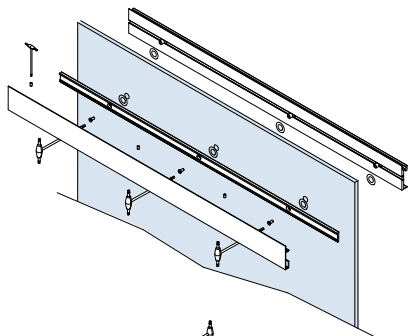
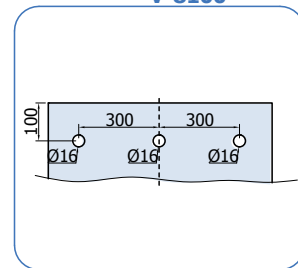


V-8000



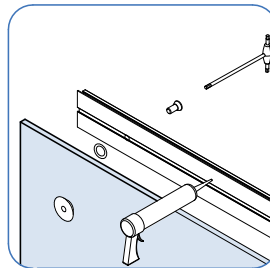
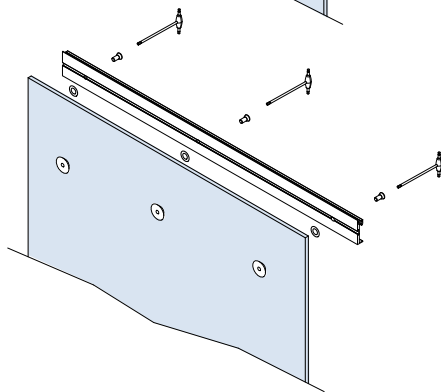
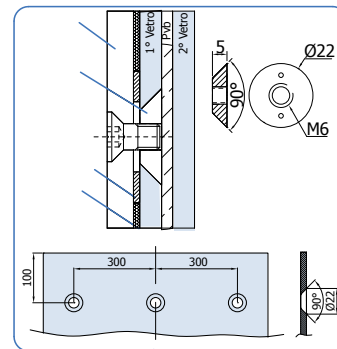
vite/screw/Schraube M6 x 12 vetro/glass 8 mm
 vite/screw/Schraube M6 x 14 vetro/glass 10-12 mm

V-8100

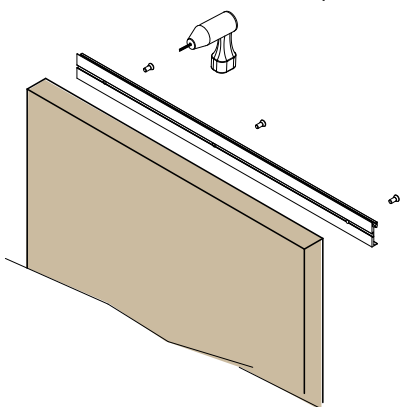
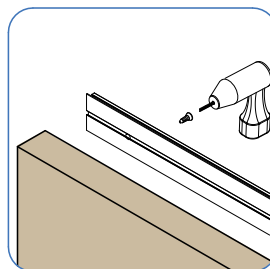


vite/screw/Schraube M6 x 12 vetro/glass 8 mm
 vite/screw/Schraube M6 x 14 vetro/glass 10-12 mm

V-8050



V-8040



xme275c

CR = Cromo lucido
 Polished chrome
 Chrom glanzend

Effetto inox
 Inox effect
 Inox effekt

PL = Passaggio luce
 Clear opening width
 Lichte Breite

LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe

H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

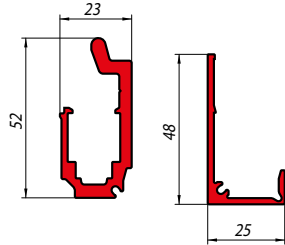
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

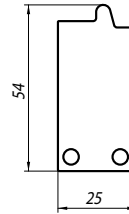
MINIMAL QUADRO SOFT-CLOSE V-6450

Con ruote a vista sul binario quadro e Soft-close
With visible point rollers and square rail with Soft-close - Mit Punktroller Laufschiene und Soft-close

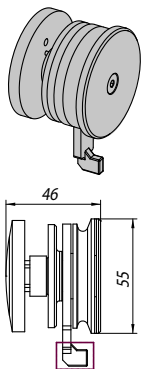
COMPONENTI - COMPONENTS - EINZELTEILE



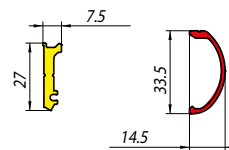
V-6450
Guida di scorrimento
Track profile
Laufschiene



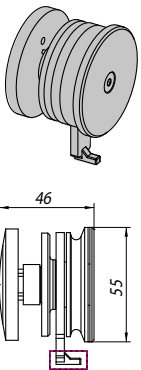
V-6451
Paio tappi finali per guida di scorrimento
Pair endcaps for track profile
Paar Endkappe links/rechts für Laufschiene



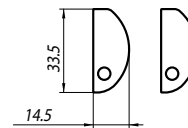
V-6452
Ruota Minimal con trascinatore per stopper Soft-close
Minimal sliding roller with follower for Soft-close stoppers
Minimal Laufrolle mit Mitnehmer für Soft-close stoppers



V-6006
Profilo e veletta per fissaggio binario (non preforato) a vetro
Profile and cover profile (not pre-drilled) for glass installation
Profil und Abdeckung (nicht vorgebohrt) für Glasmontage

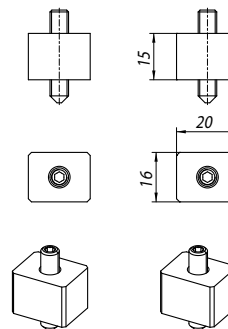
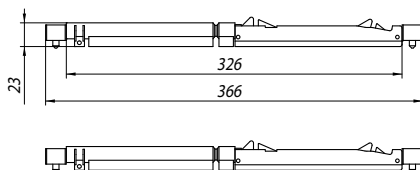


V-6007
Ruota Minimal con perno antigancio
Minimal sliding roller with antijump pin
Minimal Laufrolle mit Aushebeschutz



V-6007
Paio tappi laterali per profili fissaggio a vetro
Pair endcaps for profiles glass installation
Paar Endkappe für Profile Glasmontage

V-6456
Soft-close stoppers



Stopper di sicurezza
Security stoppers
Sicherheits stoppers

xl348

CR = Cromo lucido
Polished chrome
Chrom glanzend

Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite

LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe

H = Altezza passaggio luce
Clear opening height
Lichte Höhe

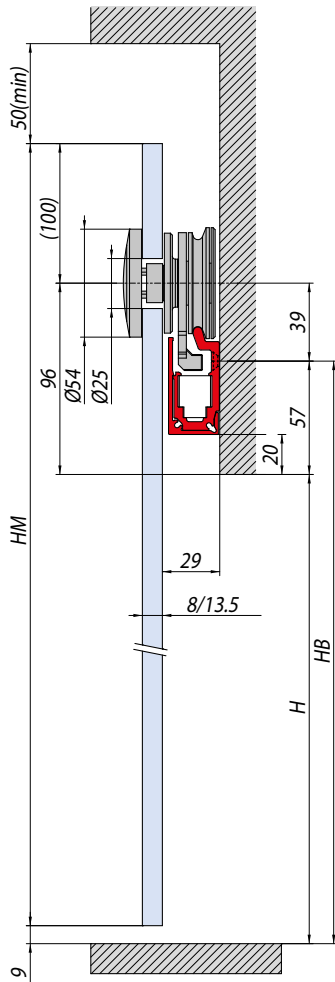
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

MINIMAL QUADRO SOFT-CLOSE V-6450

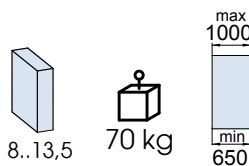
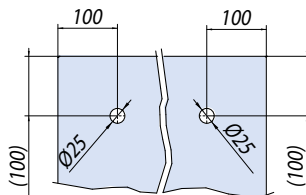


Con ruote a vista sul binario quadro e Soft-close
With visible point rollers and square rail with Soft-close - Mit Punktroller Laufschiene und Soft-close

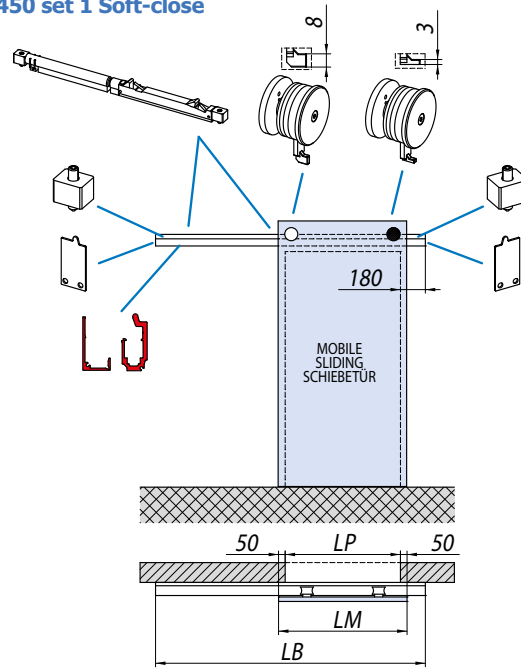


$$HM = H + 87$$

Lavorazione vetro
Glass preparation
Glasbearbeitung



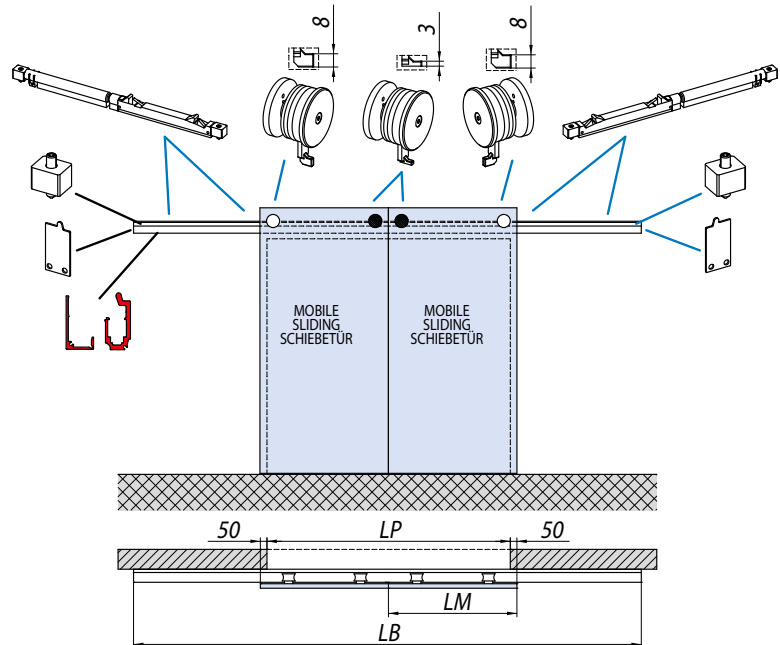
V-6450 set 1 Soft-close



$$LB = LP \times 2 + (50 \times 2) + 300$$

$$LM = LP + 100$$

V-6450 set 2 Soft-close



$$LB = LP \times 2 + (50 \times 2) + 300$$

$$LM = LP + 100$$

xl348b

CR = Cromo lucido
Polished chrome
Chrom glanzend

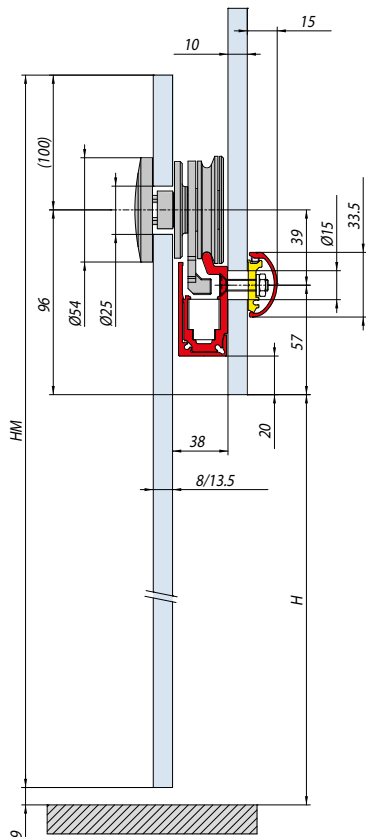
Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite

LM = Larghezza vetro
Glass width
Glasbreite

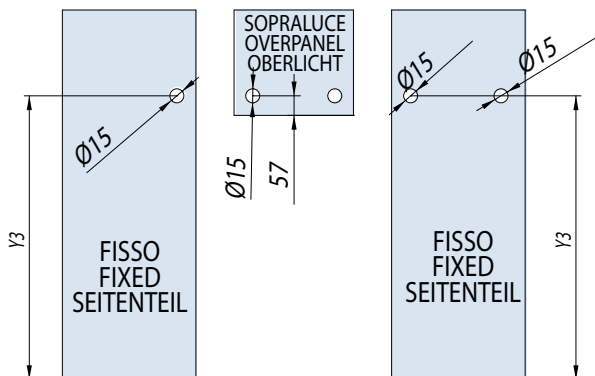
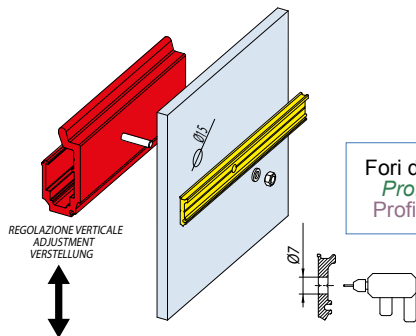
HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe

H = Altezza passaggio luce
Clear opening height
Lichte Höhe

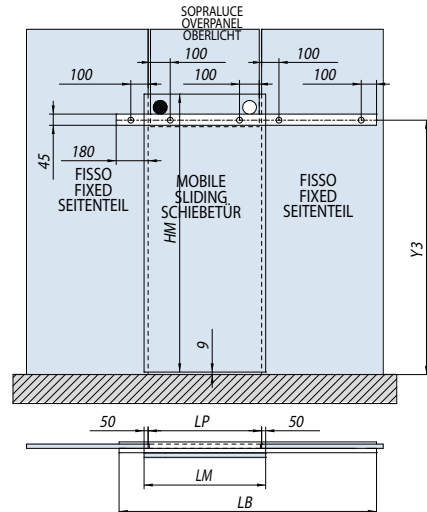


$$HM = H + 187$$

Y3: Altezza fori vetri fissi e nel sopra luce
 Height glass holes in side and overpanel
 Höhe Glasbohrungen in seitenteil-oberlicht



V-6450 set 3 Soft-close

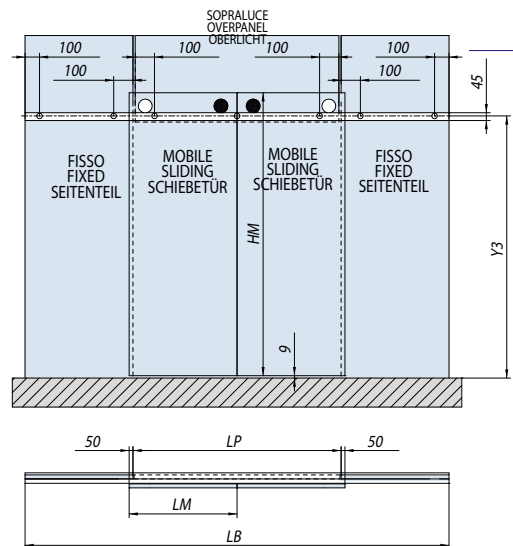


$$LM = LP + 100$$

$$LB = LP \times 2 + (50 \times 2) + 300$$

$$Y3 = H + 57$$

V-6450 set 4 Soft-close



$$LM = (LP + 100) / 2$$

$$LB = LP \times 2 + (50 \times 2) + 250$$

$$Y3 = H + 57$$

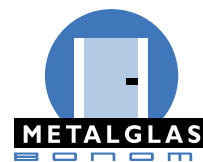
xl1a348c

PL = Passaggio luce
 Clear opening width
 Lichte Breite
 LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebefügel Höhe
 H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

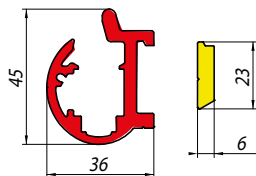
LB = Lunghezza binario
 Bar length
 Laufschienenlänge
 Y3 = Altezza fori vetri fissi e nel sopra luce
 Height glass holes in side and overpanel
 Höhe Glasbohrungen in Seitenteil-Oberlicht

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
MINIMAL RUOTA SOFT-CLOSE V-6150

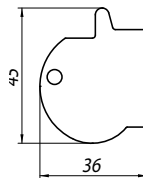


Con ruote a vista sul binario tondo e Soft-close
 With visible point rollers and round rail with Soft-close - Mit punktröller runde Laufschiene und Soft-close

COMPONENTI - COMPONENTS - EINZELTEILE

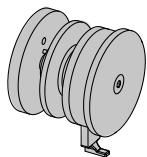


V-6150
 Guida di scorrimento
Track profile
 Laufschiene

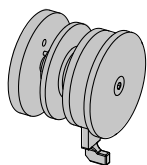
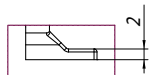
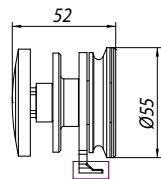


V-6151
 Paio tappi finali per guida di scorrimento
Pair endcaps for track profile
 Paar Endkappe links/rechts für Laufschiene

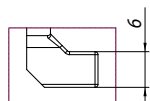
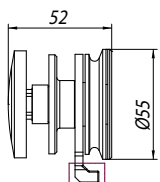
V-6152



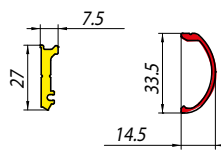
Ruota Minimal con trascinatore per stopper Soft-close
Minimal sliding roller with follower for Soft-close stoppers
 Minimal Laufrolle mit Mitnehmer für Soft-close stoppers



Ruota Minimal con perno antisgancio
Minimal sliding roller with antijump pin
 Minimal Laufrolle mit Aushebeschutz

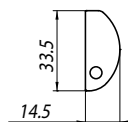


V-6006



Profilo e veletta per fissaggio binario (non preforato) a vetro
Profile and cover profile (not pre-drilled) for glass installation
 Profil und Abdeckung (nicht vorgebohrt) für Glasmontage

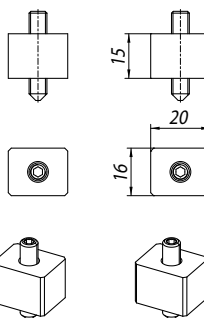
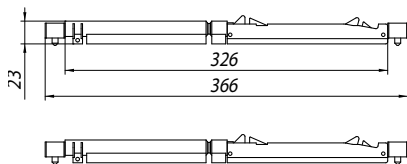
V-6007



Paio tappi laterali per profili fissaggio a vetro
Pair endcaps for profiles glass installation
 Paar Endkappe für Profile Glasmontage

V-6156

Soft-close stoppers



Stopper di sicurezza
Security stoppers
 Sicherheits stoppers

xl346

CR = Cromo lucido
Polished chrome
 Chrom glanzend

Effetto inox
Inox effect
 Inox effekt

PL = Passaggio luce
Clear opening width
 Lichte Breite

LM = Larghezza vetro
Glass width
 Glasbreite

HM = Altezza anta mobile
Sliding glass height
 Schiebeflügel Höhe

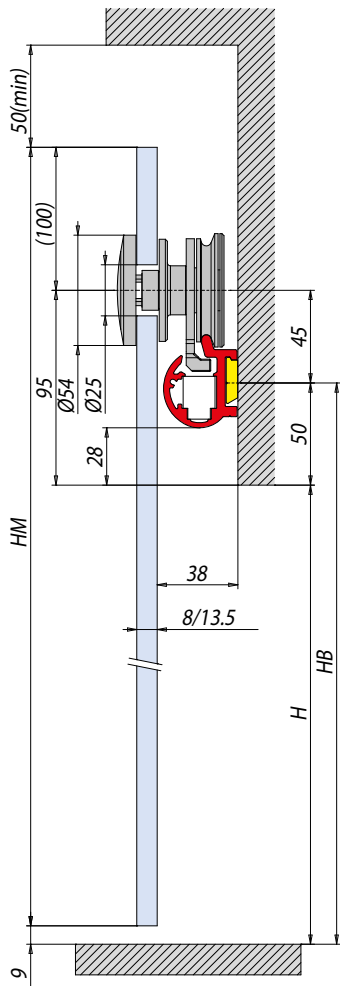
H = Altezza passaggio luce
Clear opening height
 Lichte Höhe

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

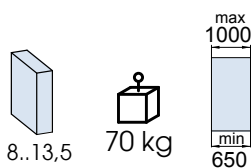
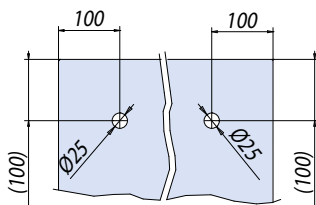
MINIMAL RUOTA SOFT-CLOSE V-6150

Con ruote a vista sul binario tondo e Soft-close
 With visible point rollers and round rail with Soft-close - Mit punkttroller runde Laufschiene und Soft-close

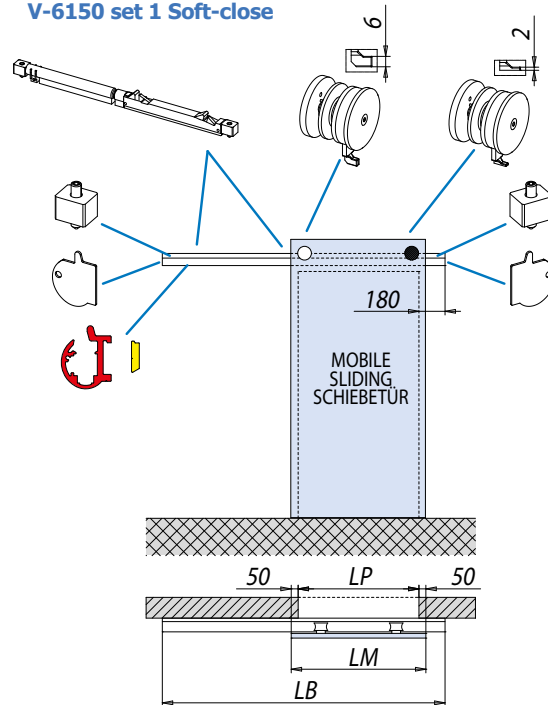


$$HM = H + 186$$

Lavorazione vetro
 Glass preparation
 Glasbearbeitung



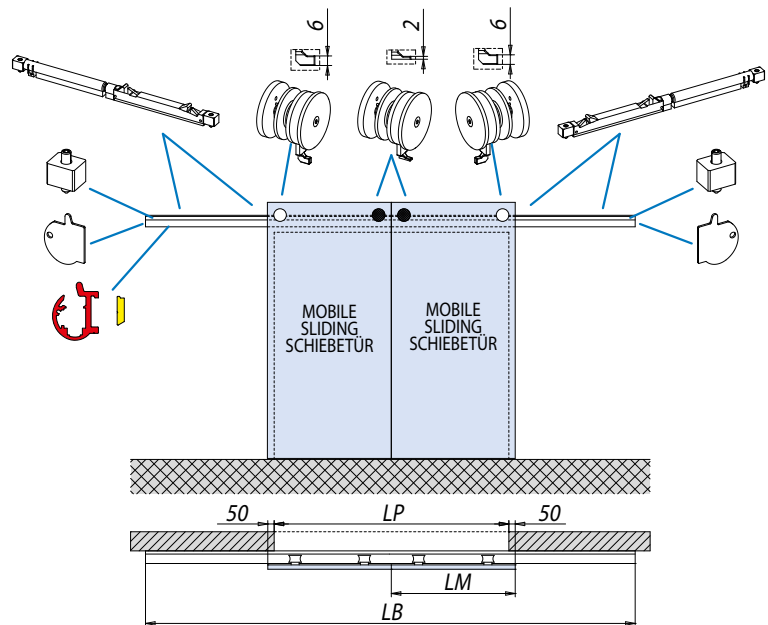
V-6150 set 1 Soft-close



$$LB = LP \times 2 + (50 \times 2) + 300$$

$$LM = LP + 100$$

V-6150 set 2 Soft-close



$$LB = LP \times 2 + (50 \times 2) + 250$$

$$LM = (LP + 100) / 2$$

xl346b

CR = Cromo lucido
 Polished chrome
 Chrom glanzend

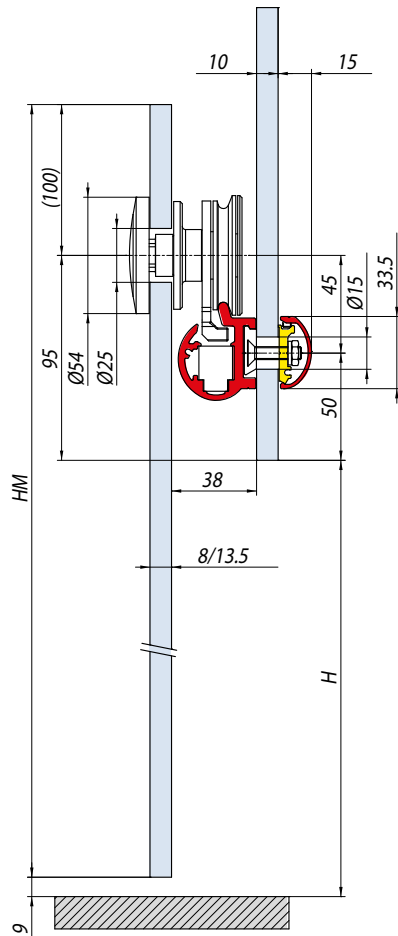
Effetto inox
 Inox effect
 Inox effekt

PL = Passaggio luce
 Clear opening width
 Lichte Breite

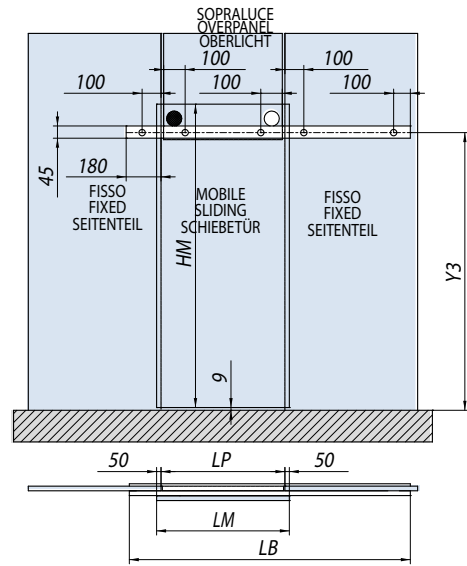
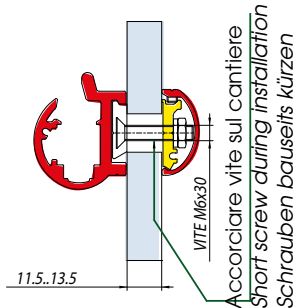
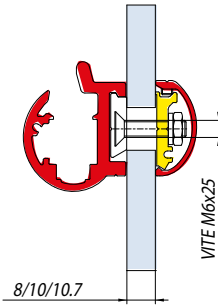
LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
MINIMAL RUOTA SOFT-CLOSE V-6150
 Montaggio a vetro - Glass installation - Glasmontage



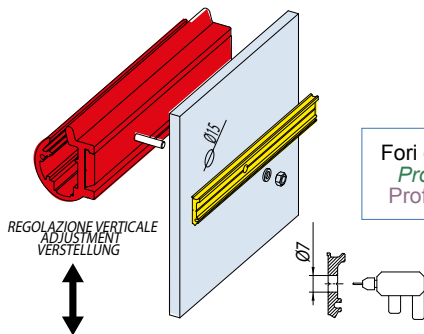
$$HM = H + 186$$



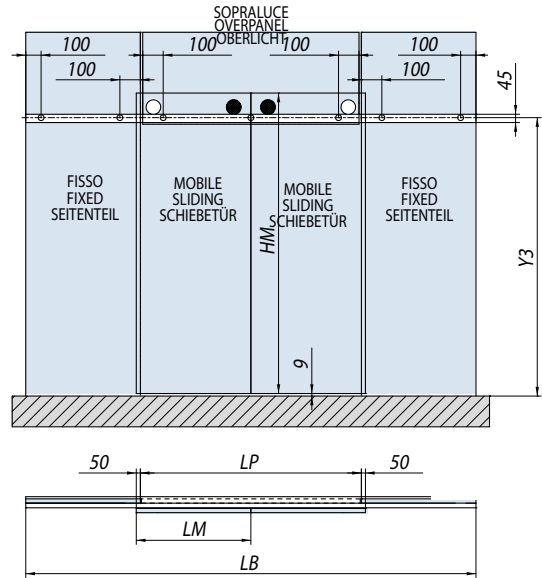
$$LM = LP + 100$$

$$LB = LP \times 2 + (50 \times 2) + 300$$

$$Y3 = H + 50$$



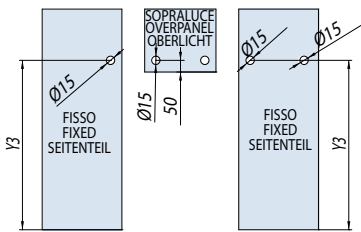
Fori da parte del cliente
 Profile not predrilled
 Profil nicht vorgebohrt



$$LM = (LP + 100) / 2$$

$$LB = LP \times 2 + (50 \times 2) + 250$$

$$Y3 = H + 50$$



Lavorazione vetro
 Glass preparation
 Glasbearbeitung

xl346c

- PL = Passaggio luce
Clear opening width
Lichte Breite
- LM = Larghezza vetro
Glass width
Glasbreite
- HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
- H = Altezza passaggio luce
Clear opening height
Lichte Höhe
- LB = Lunghezza binario
Bar length
Laufschienelänge
- Y3 = Altezza fori vetri fissi e nel sopraluce
Height glass holes in side and overpanel
Höhe Glasbohrungen in Seitenteil-Oberlicht

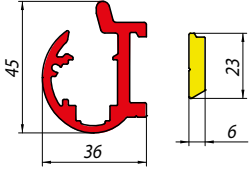
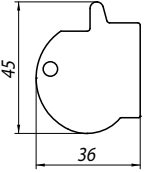
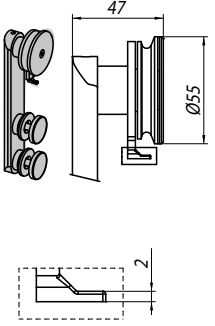
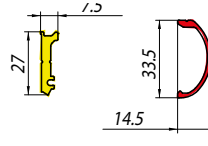
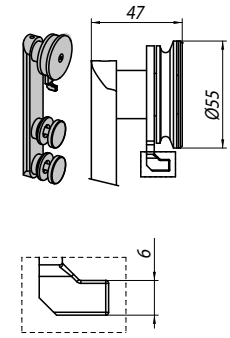
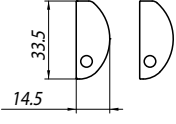
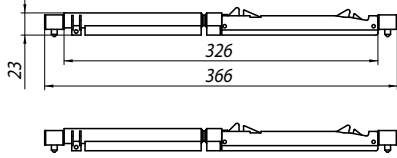
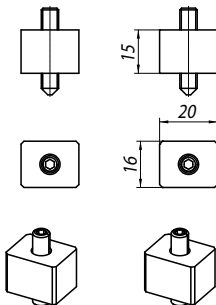
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

MINIMAL TONDO SOFT-CLOSE V-6020

Con asta su binario tondo e Soft-close
With vertical rollers and round rail with Soft-close - Mit vertikale Laufwagen runde Laufschiene und Soft-close

COMPONENTI - COMPONENTS - EINZELTEILE

 <p>V-6150 Guida di scorrimento <i>Track profile</i> Laufschiene</p>	 <p>V-6021 Paio tappi finali per guida di scorrimento <i>Pair endcaps for track profile</i> Paar Endkappe links/rechts für Laufschiene</p>
<p>V-6022</p>  <p>Ruota Minimal con trascinatore per stopper Soft-close <i>Minimal sliding roller with follower for Soft-close stoppers</i> Minimal Laufrolle mit Mitnehmer für Soft-close stoppers</p>	 <p>V-6006 Profilo e vettura per fissaggio binario (non preforato) a vetro <i>Profile and cover profile (not pre-drilled) for glass installation</i> Profil und Abdeckung (nicht vorgebohrt) für Glasmontage</p>
 <p>Ruota Minimal con perno antigancio <i>Minimal sliding roller with antijump pin</i> Minimal Laufrolle mit Aushebeschutz</p>	 <p>V-6007 Paio tappi laterali per profili fissaggio a vetro <i>Pair endcaps for profiles glass installation</i> Paar Endkappe für Profile Glasmontage</p>
 <p>V-6026 Soft-close stoppers</p>  <p>Stopper di sicurezza <i>Security stoppers</i> Sicherheits stoppers</p>	
<p style="text-align: right;"><i>xla347</i></p> <p>CR = Cromo lucido <i>Polished chrome</i> Chrom glanzend</p> <p>Effetto inox <i>Inox effect</i> Inox effekt</p> <p>PL = Passaggio luce <i>Clear opening width</i> Lichte Breite</p> <p>LM = Larghezza vetro <i>Glass width</i> Glasbreite</p> <p>HM = Altezza anta mobile <i>Sliding glass height</i> Schiebeflügel Höhe</p> <p>H = Altezza passaggio luce <i>Clear opening height</i> Lichte Höhe</p>	

SISTEMI SCORREVOLI

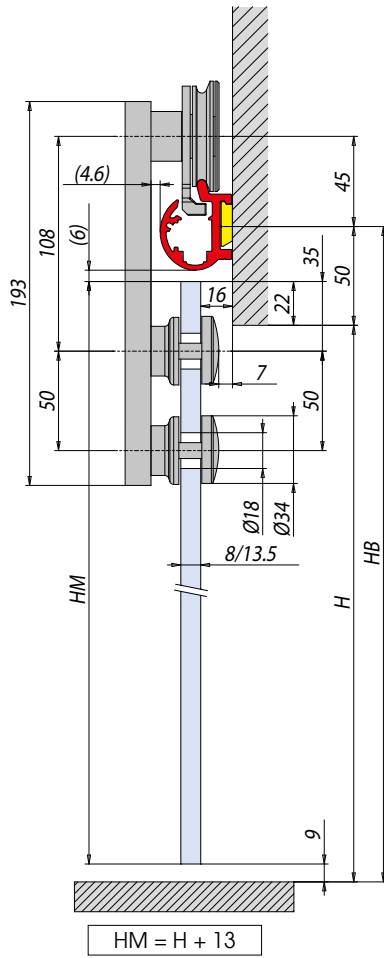
Sliding door systems - Schiebetürsysteme

MINIMAL TONDO SOFT-CLOSE V-6020

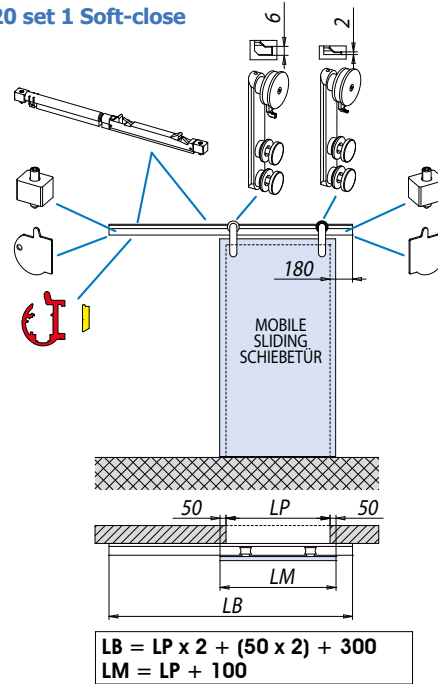


Con asta su binario tondo e Soft-close

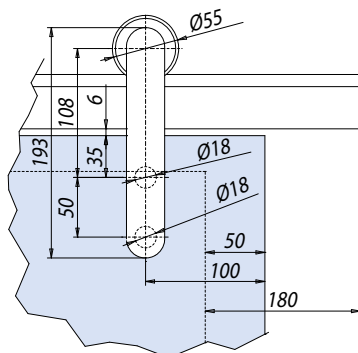
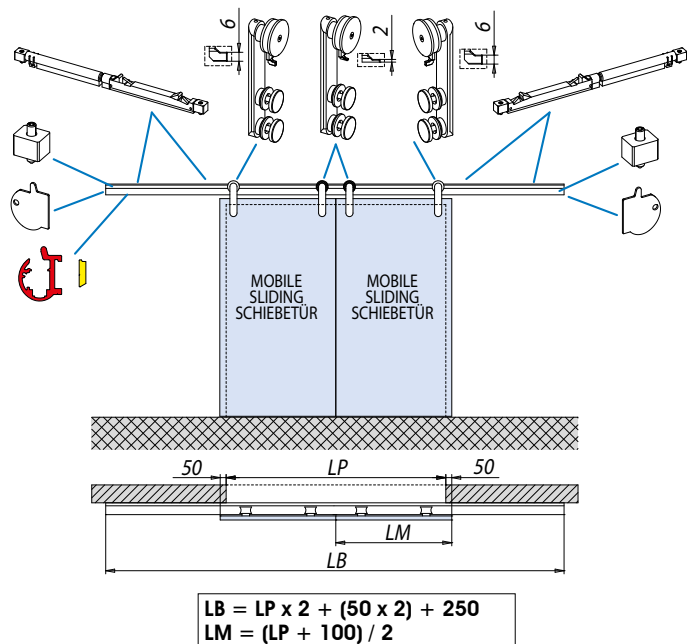
With vertical rollers and round rail with Soft-close - Mit vertikale Laufwagen runde Laufschiene und Soft-close



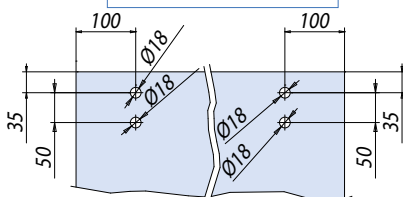
V-6020 set 1 Soft-close



V-6020 set 2 Soft-close



Lavorazione vetro
Glass preparation
Glasbearbeitung



8..13,5

70 kg

max
1000
min
650

sla347b

CR = Cromo lucido
Polished chrome
Chrom glanzend

Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

SISTEMI SCORREVOLI

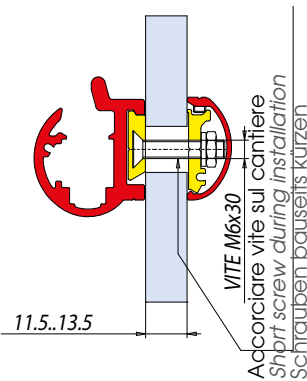
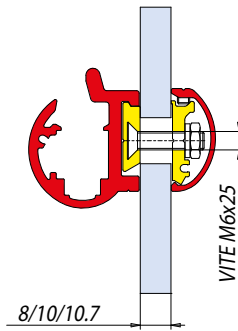
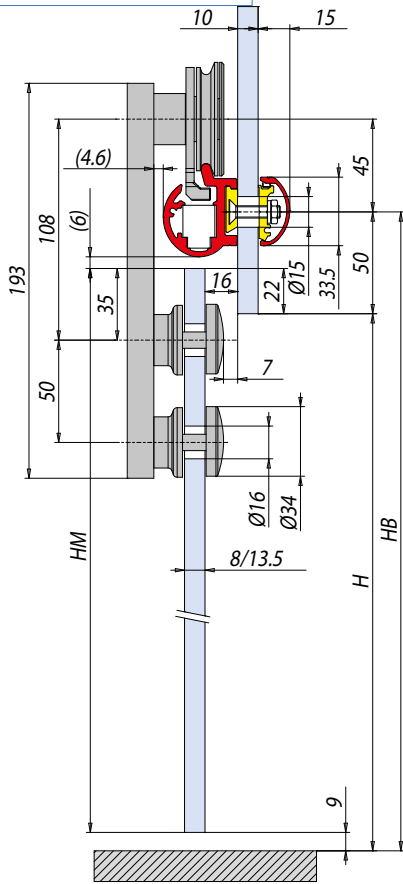
Sliding door systems - Schiebetürsysteme

MINIMAL TONDO SOFT-CLOSE V-6020

Con asta su binario tondo e Soft-close

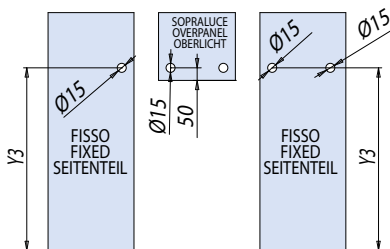
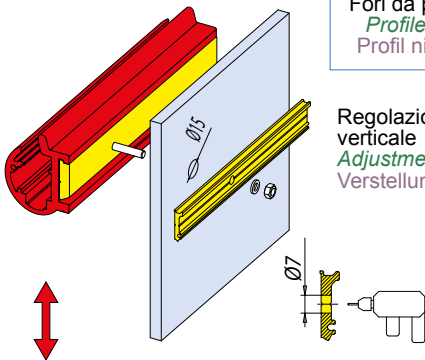
With vertical rollers and round rail with Soft-close - Mit vertikale Laufwagen runde Laufschiene und Soft-close

Montaggio su vetro
Glass installation
Glasmontage



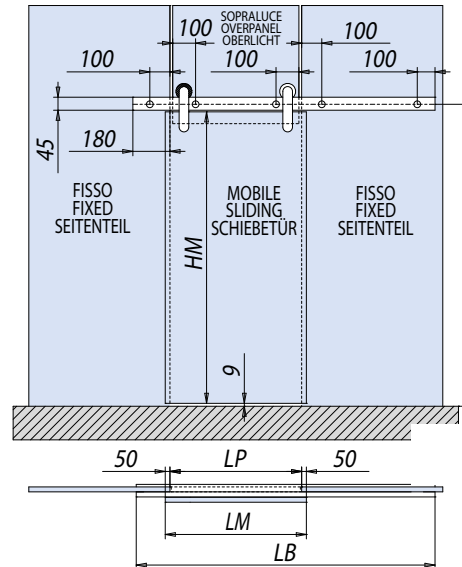
$$HM = H + 13$$

Fori da parte del cliente
Profile not predrilled
Profil nicht vorgebohrt



Lavorazione vetro
Glass preparation
Glasbearbeitung

V-6020 set 3 Soft-close

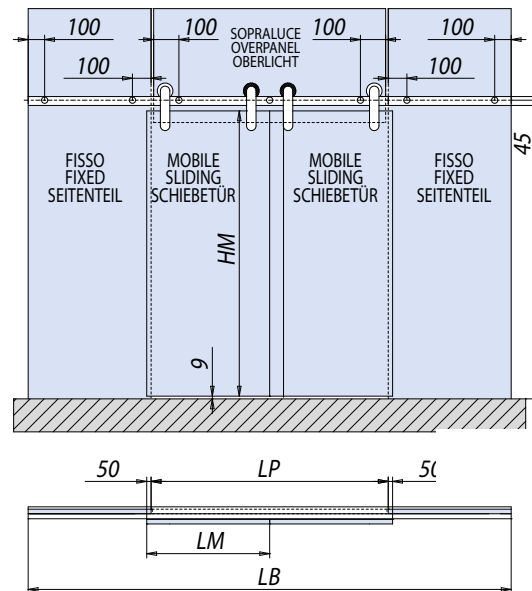


$$LM = LP + 100$$

$$LB = LP \times 2 + (50 \times 2) + 300$$

$$Y3 = H + 50$$

V-6020 set 4 Soft-close



$$LM = (LP + 100) / 2$$

$$LB = LP \times 2 + (50 \times 2) + 250$$

$$Y3 = H + 50$$

xl347c

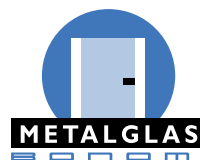
CR = Cromo lucido
Polished chrome
Chrom glanzend

Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

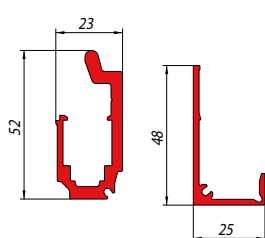
HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
MINIMAL QUADRO CON ASTA SOFT-CLOSE V-6350

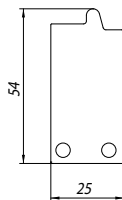


Con asta e binario quadri e Soft-close
 With square vertical rollers and rail with Soft-close - Mit Laufwagen und Laufschiene in rechteckigen Design

COMPONENTI - COMPONENTS - EINZELTEILE

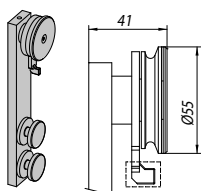


V-6450
 Guida di scorrimento
Track profile
 Laufschiene



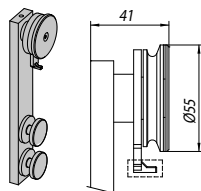
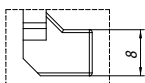
V-6451
 Paio tappi finali per guida di scorrimento
Pair endcaps for track profile
 Paar Endkappe links/rechts für Laufschiene

V-6352



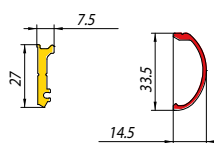
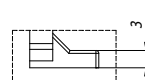
Ruota Minimal con trascinatore per stopper Soft-close
Minimal sliding roller with follower for Soft-close stoppers

Minimal Laufrolle mit Mitnehmer für Soft-close stoppers



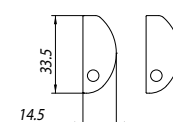
Ruota Minimal con perno antigancio
Minimal sliding roller with antijump pin

Minimal Laufrolle mit Aushebeschutz



V-6006
 Profilo e veletta per fissaggio binario (non preforato) a vetro
Profile and cover profile (not pre-drilled) for glass installation

Profil und Abdeckung (nicht vorgebohrt) für Glasmontage

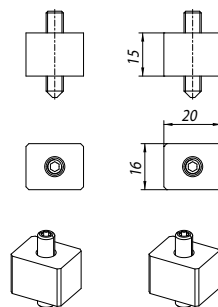
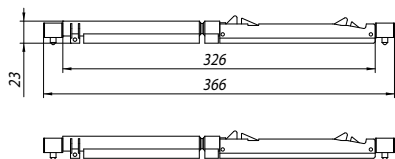


V-6007
 Paio tappi laterali per profili fissaggio a vetro
Pair endcaps for profiles glass installation

Paar Endkappe für Profile Glasmontage

V-6456

Soft-close stoppers



Stopper di sicurezza
Security stoppers
 Sicherheits stoppers

xla349

CR = Cromo lucido
Polished chrome
 Chrom glanzend

Effetto inox
Inox effect
 Inox effekt

PL = Passaggio luce
Clear opening width
 Lichte Breite
 LM = Larghezza vetro
Glass width
 Glasbreite

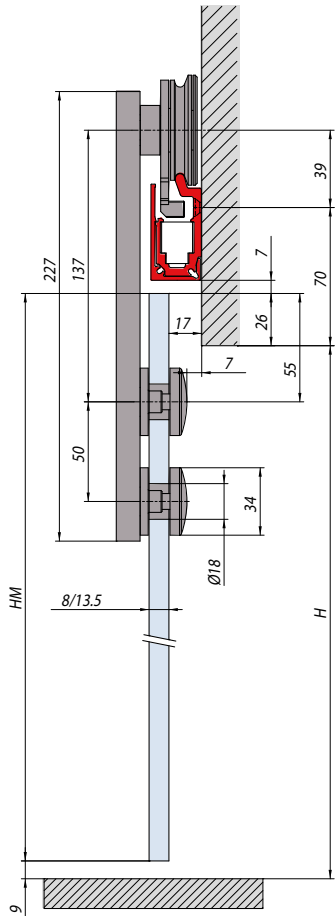
HM = Altezza anta mobile
Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
Clear opening height
 Lichte Höhe

SISTEMI SCORREVOLI

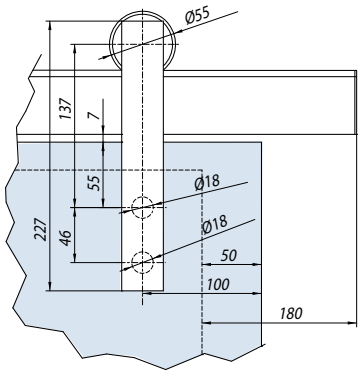
Sliding door systems - Schiebetürsysteme

MINIMAL QUADRO CON ASTA SOFT-CLOSE V-6350

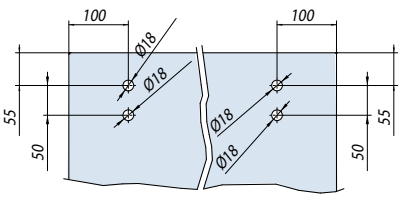
Con asta e binario quadri e Soft-close
 With square vertical rollers and rail with Soft-close - Mit Laufwagen und Laufschiene in rechteckigen Design



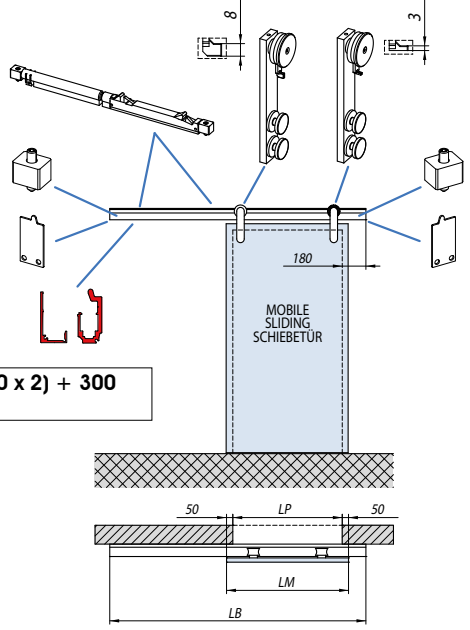
$HM = H + 17$



Lavorazione vetro
 Glass preparation
 Glasbearbeitung

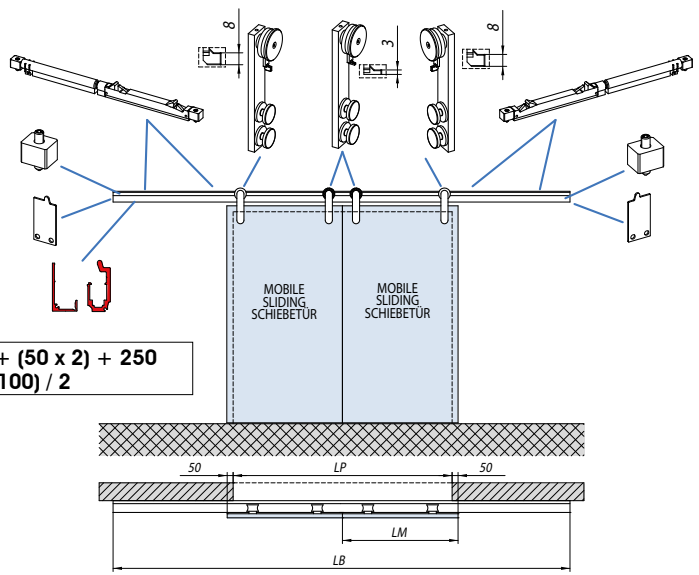


V-6350 set 1 Soft-close

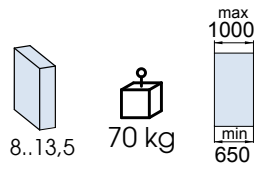


$LB = LP \times 2 + (50 \times 2) + 300$
 $LM = LP + 100$

V-6350 set 2 Soft-close



$LB = LP \times 2 + (50 \times 2) + 250$
 $LM = (LP + 100) / 2$



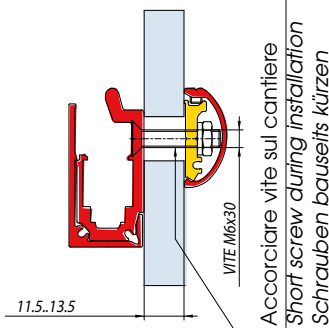
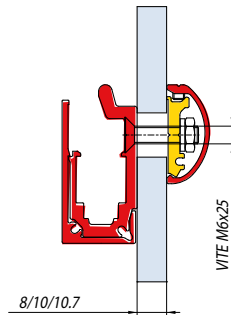
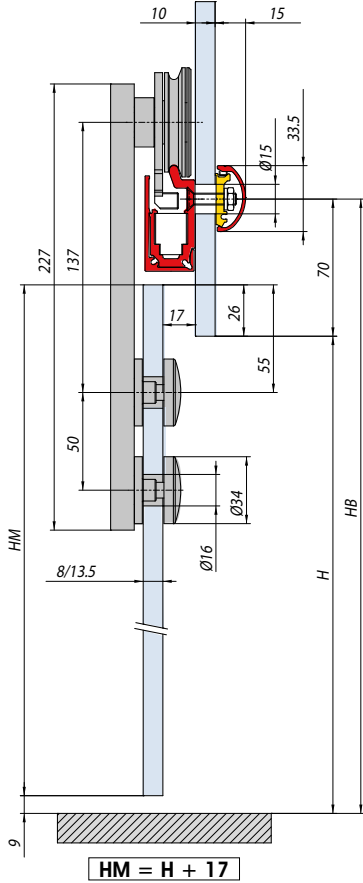
xl349b

- | | | | |
|--|--|---|--|
| CR = Cromo lucido
Polished chrome
Chrom glanzend | Effetto inox
Inox effect
Inox effekt | PL = Passaggio luce
Clear opening width
Lichte Breite | HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe |
| | | LM = Larghezza vetro
Glass width
Glasbreite | H = Altezza passaggio luce
Clear opening height
Lichte Höhe |

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
MINIMAL QUADRO CON ASTA SOFT-CLOSE V-6350
 Montaggio a vetro - Glass installation - Glasmontage

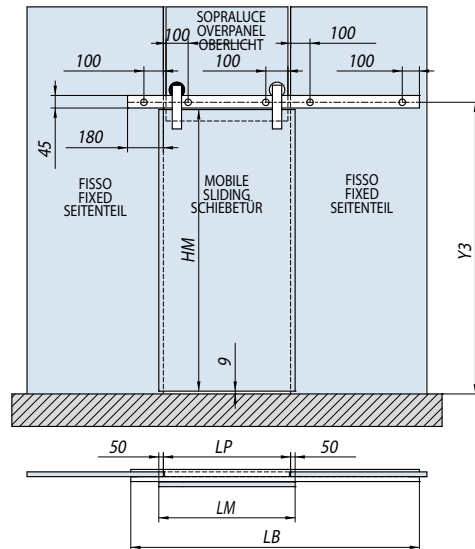


Montaggio su vetro
 Glass installation
 Glasmontage

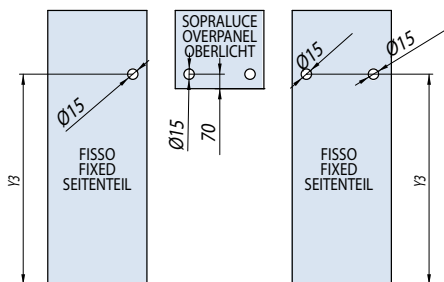
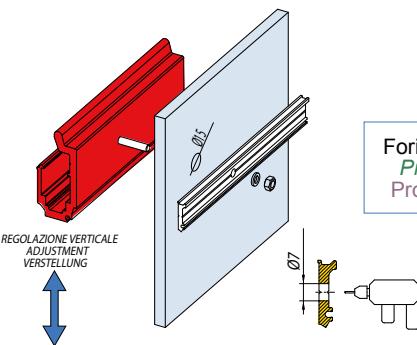


Y3: Altezza fori vetri fissi e nel sopraluce
 Height glass holes in side-and overpanel
 Höhe glasbohrungen in seitenteil-oberlicht

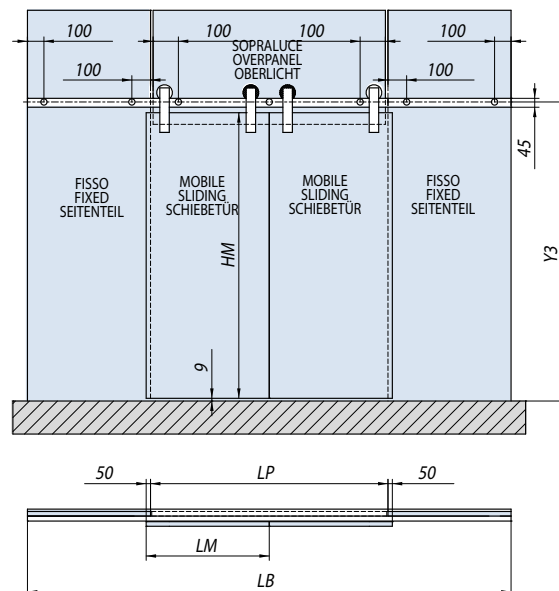
V-6350 set 3 Soft-close



$$\begin{aligned} LM &= LP + 100 \\ LB &= LP \times 2 + (50 \times 2) + 300 \\ Y3 &= H + 70 \end{aligned}$$



V-6350 set 4 Soft-close



$$\begin{aligned} LM &= (LP + 100) / 2 \\ LB &= LP \times 2 + (50 \times 2) + 250 \\ Y3 &= H + 70 \end{aligned}$$

xl349c

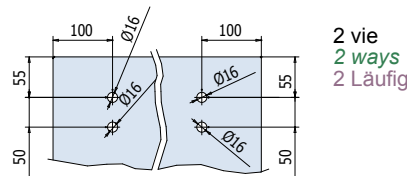
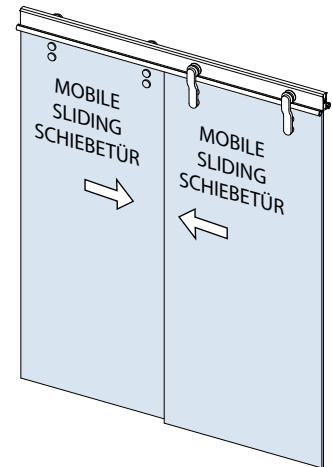
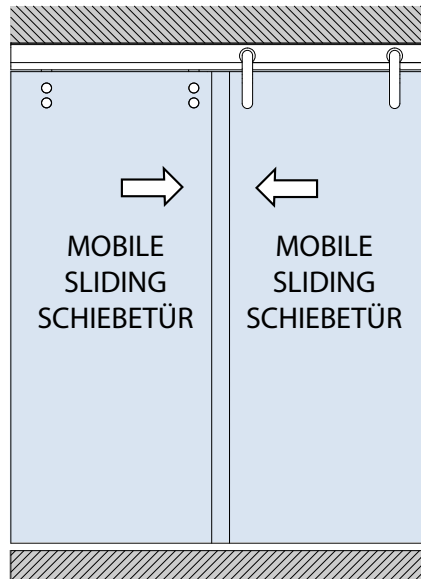
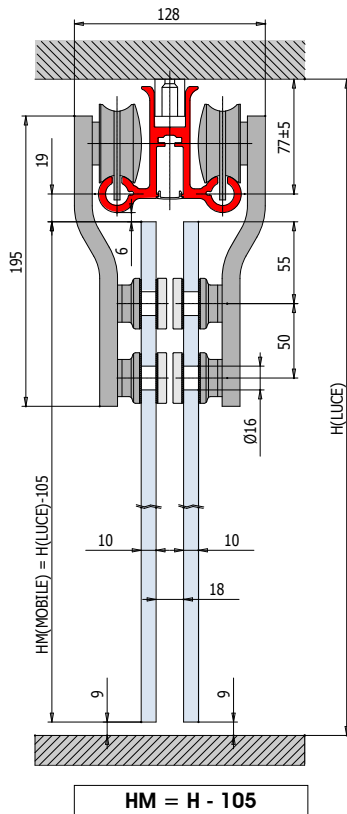
CR = Cromo lucido
 Polished chrome
 Chrom glanzend

Effetto inox
 Inox effect
 Inox effekt

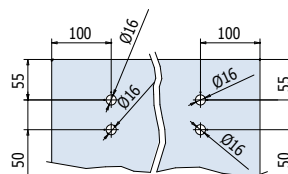
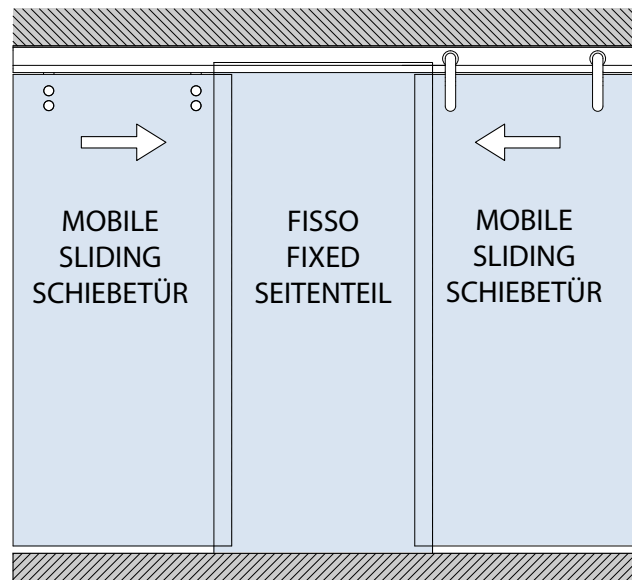
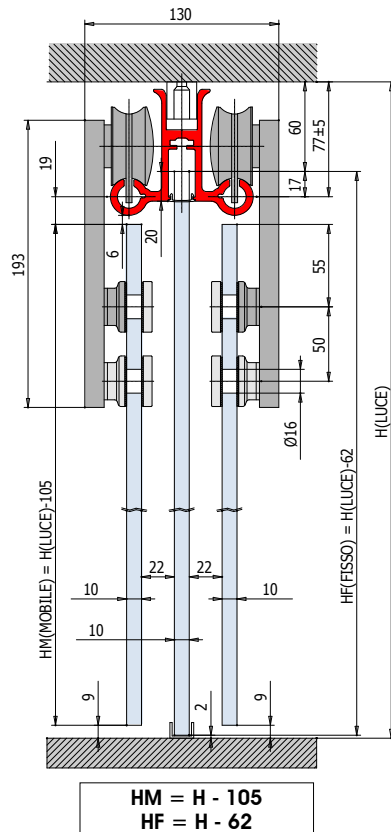
PL = Passaggio luce
 Clear opening width
 Lichte Breite
 LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

V-6200 set 1



V-6200 set 4



2 vie con fisso centrale
2 ways with central fixed panel
2 Läufig mit mittiges festverglasung

sla278b

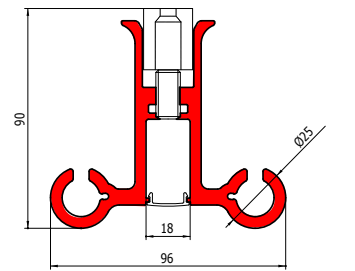
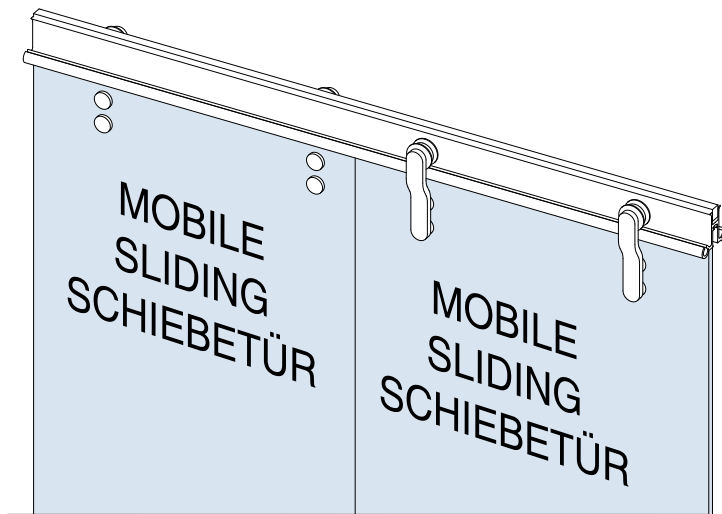
CR = Cromo lucido
Polished chrome
Chrom glanzend

PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

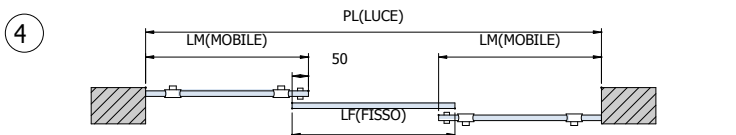
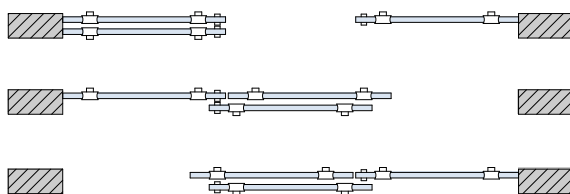
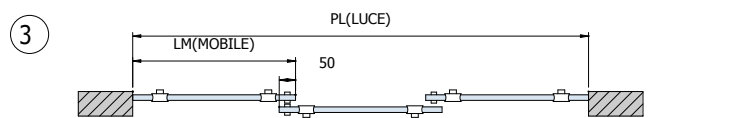
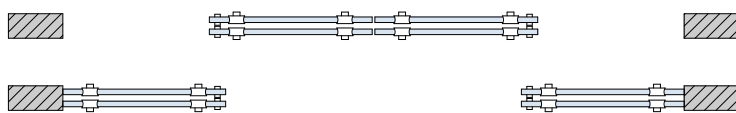
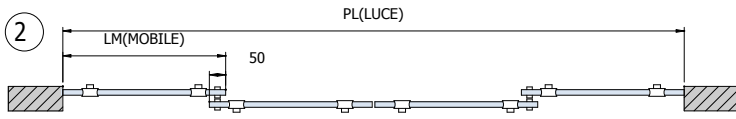
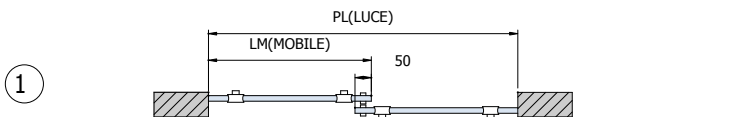
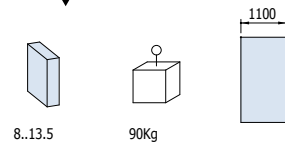
HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
MINIMAL 2 VIE V-6200

Montaggio a soffitto - Ceiling installation - Deckenmontage

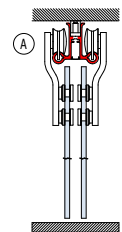


REGOLAZIONE ±5mm
ADJUSTMENT ±5mm
HÖHENVERSTELLUNG ±5mm



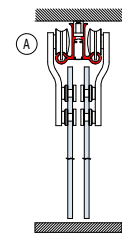
V-6200 Set 1

BINARIO LUNGHEZZA
(LB) = PL (luce)
LARGHEZZA ANTA MOBILE
(LM) = (PL (luce)+50)/2
ALTEZZA ANTA MOBILE
(HM) = H (luce)-105



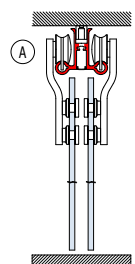
V-6200 Set 2

BINARIO LUNGHEZZA
(LB) = PL (luce)
LARGHEZZA ANTA MOBILE
(LM) = (PL (luce)+50x2)/4
ALTEZZA ANTA MOBILE
(HM) = H (luce)-105



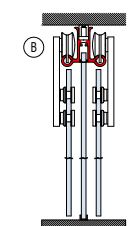
V-6200 Set 3

BINARIO LUNGHEZZA
(LB) = PL (luce)
LARGHEZZA ANTA MOBILE
(LM) = (PL (luce)+50x2)/3
ALTEZZA ANTA MOBILE
(HM) = H (luce)-105



V-6200 Set 4

BINARIO LUNGHEZZA
(LB) = PL (luce)
LARGHEZZA ANTA MOBILE
(LM) = LF (fisso) = (PL (luce)+50x2)/3
ALTEZZA ANTA MOBILE
(HM) = H (luce)-105



xla278c

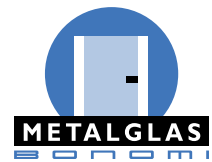
CR = Cromo lucido
Polished chrome
Chrom glanzend

Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

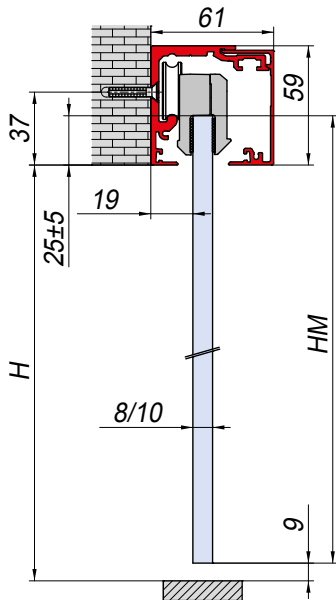
HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
EVOLUTION MINI SOFT-CLOSE V-5400 / V-5450



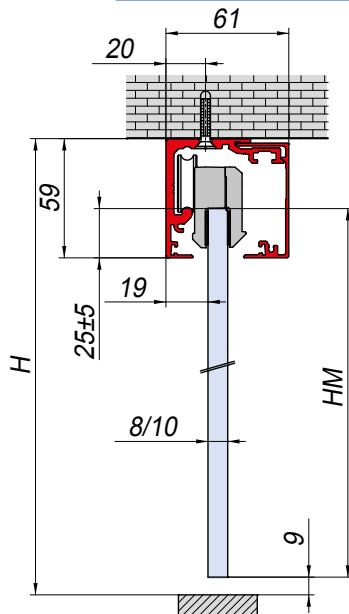
Con Soft-close senza lavorazione vetro
 With Soft-close without glass preparation - Mit Soft-close ohne Glasbearbeitung

Montaggio a parete
 Wall installation
 Wandbefestigung

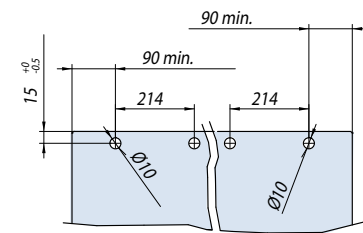
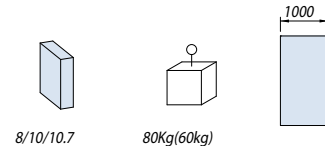
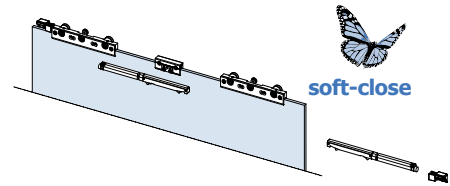


$HM=H+16$

Montaggio a soffitto
 Ceiling installation
 Deckenmontage



$HM=H-44$



Fori nei vetri opzionali per pinze V-5102
 Holes in glass optional for clamps V-5102
 Glasbohrungen optional für Laufwagen V-5102

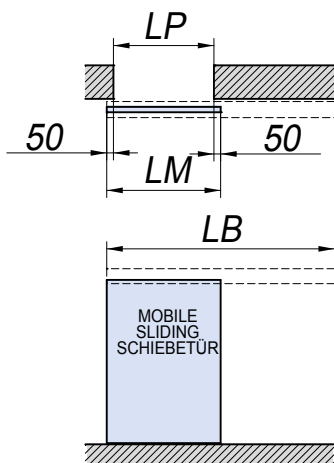
V-5400 set 1 Soft-close



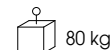
V-5450 set 1 Soft-close



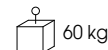
$LB = LP \times 2 + 150$
 $LM = LP + 100$



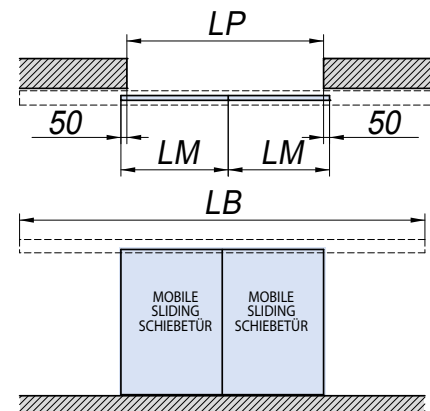
V-5400 set 2 Soft-close



V-5450 set 2 Soft-close



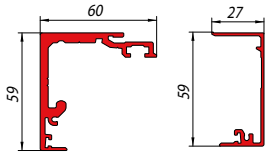
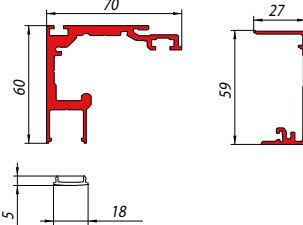
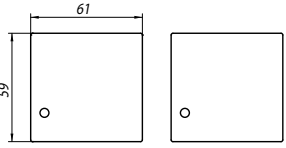
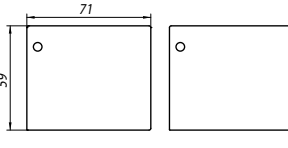
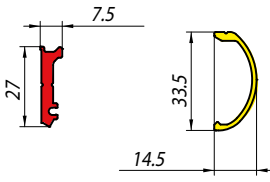
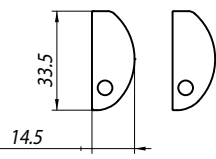
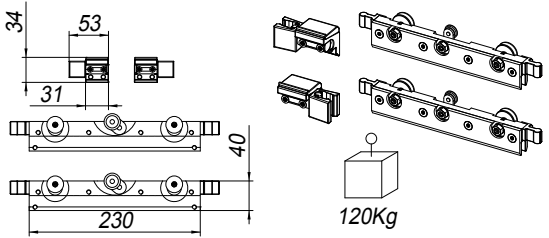
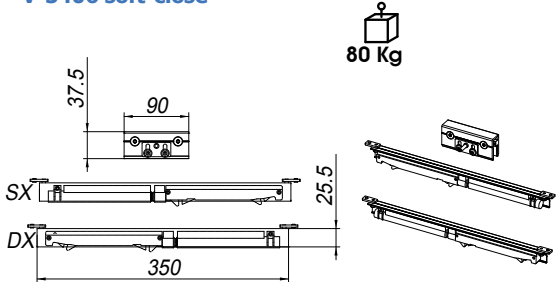
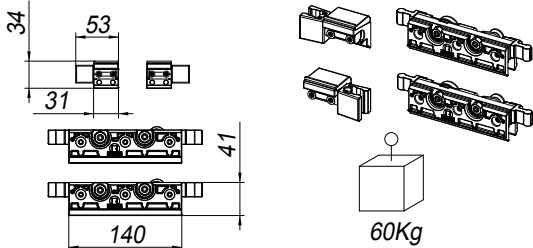
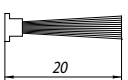
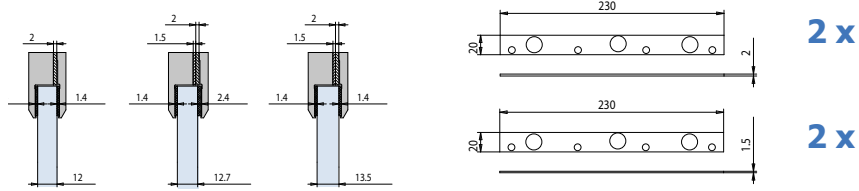
$LB = LP \times 2 + 100$
 $LM = (LP + 100) / 2$



xla340

- | | | | | |
|--|---|---|--|---|
| AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfäbig | IX = Effetto inox
Inox effect
Inox effekt | PL = Passaggio luce
Clear opening width
Lichte Breite | HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe | LB = Lunghezza binario
Bar length
Laufschiene Länge |
| | | LM = Larghezza vetro
Glass width
Glasbreite | H = Altezza passaggio luce
Clear opening height
Lichte Höhe | |

COMPONENTI - COMPONENTS - EINZELTEILE

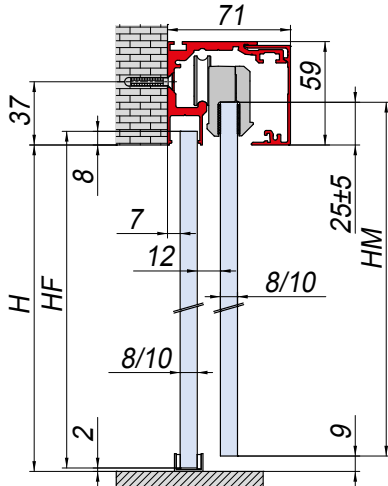
 <p>V-5400 Guida di scorrimento <i>Track profile</i> Laufschiene</p>	 <p>V-5403 Guida di scorrimento con vetro fisso <i>Track profile with fixed panel</i> Laufschiene mit Seitenteil</p>
 <p>V-5401 Paio tappi finali per guida di scorrimento V-5400 <i>Pair endcaps for track profile V-5400</i> Paar Endkappe links/rechts für Laufschiene V-5400</p>	 <p>V-5411 Paio tappi finali per guida di scorrimento V-5403 <i>Pair endcaps for track profile V-5403</i> Paar Endkappe links/rechts für Laufschiene V-5403</p>
 <p>V-6006 Profilo e veletta per fissaggio binario (non preforato) a vetro <i>Profile and cover profile (not pre-drilled) for glass installation</i> Profil und Abdeckung (nicht vorgebohrt) für Glasmontage</p>	 <p>V-6007 Paio tappi laterali per profili V-6006 fissaggio a vetro <i>Pair endcaps for profiles glass installation V-6006</i> Paar Endkappe für Profile Glasmontage V-6006</p>
<p>V-5102</p>  <p>120Kg</p>	<p>V-5406 soft-close</p>  <p>80 Kg</p>
<p>V-5152</p>  <p>60Kg</p>	<p>V-5107 Set per spessori vetro 12 - 12,7 - 13,5 (per 2 pinze V-5102) <i>set spacers for glass thickness 12 - 12,7 - 13,5 (for 2 clamps V-5102)</i> Set distanzscheiben für Glasdicke 12 - 12,7 - 13,5 (für 2 Klemm-Lauwagen V-5102)</p>
<p>V-5408</p>  <p>OPTIONAL</p>	 <p>2 x 2 x xla340b</p>

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
EVOLUTION MINI SOFT-CLOSE V-5403
 Con vetro fisso - With fixed glass - Mit Seitenteil

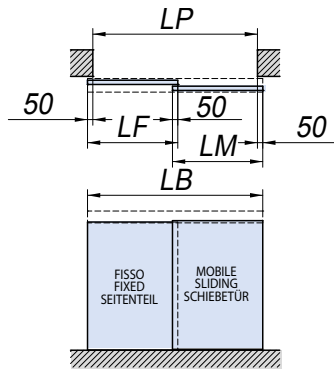


Montaggio a parete
 Wall installation
 Wandbefestigung

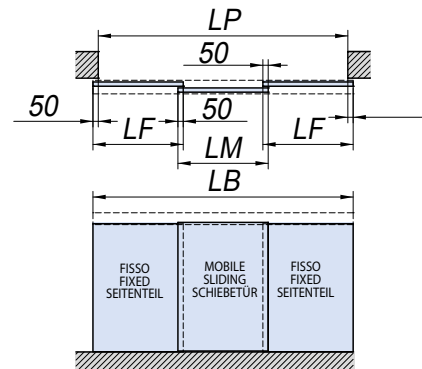
V-5403



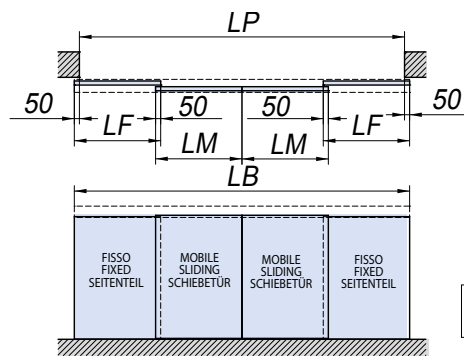
$HM=H+16$
 $HF=H+6$



$LB = LP + 100$
 $LM/LF = (LP + 150) / 2$



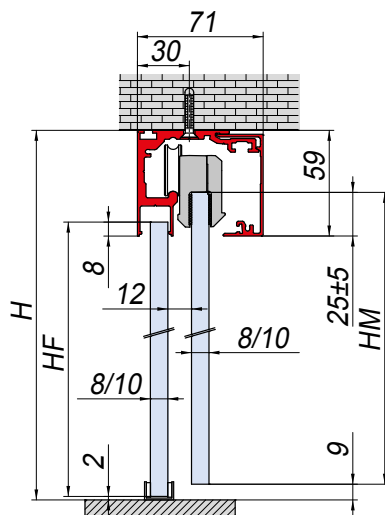
$LB = LP + 100$
 $LM/LF = (LP + 200) / 3$



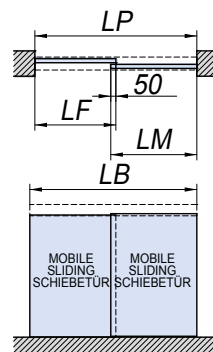
$LB = LP + 100$
 $LM/LF = (LP + 200) / 4$

Montaggio a soffitto
 Ceiling installation
 Deckenmontage

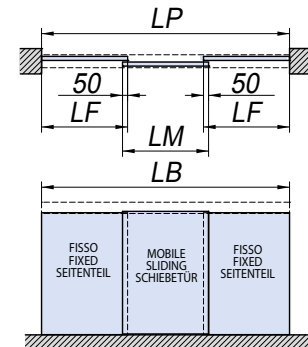
V-5403



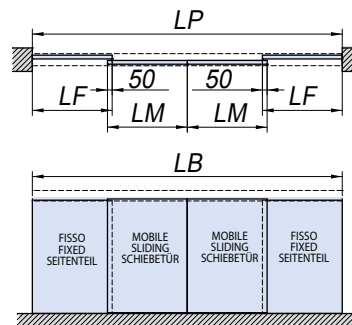
$HM=H-44$
 $HF=H-54$



$LB = LP$
 $LM/LF = (LP + 50) / 2$



$LB = LP$
 $LM/LF = (LP + 100) / 3$

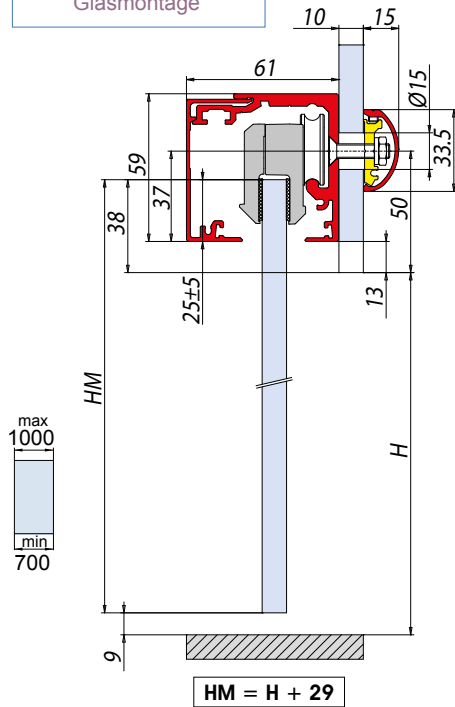


$LB = LP$
 $LM/LF = (LP + 100) / 4$

xl340c

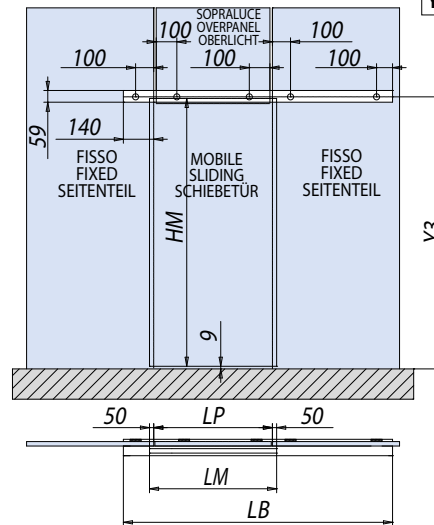
- | | | | | |
|--|---|---|--|---|
| AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfabig | IX = Effetto inox
Inox effect
Inox effekt | PL = Passaggio luce
Clear opening width
Lichte Breite | HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe | LB = Lunghezza binario
Bar length
Laufschienelänge |
| | | LM = Larghezza vetro
Glass width
Glasbreite | H = Altezza passaggio luce
Clear opening height
Lichte Höhe | LF = Larghezza anta fissa
Fixed glass width
Seitenteil Breite |

Montaggio su vetro
Glass installation
Glasmontage



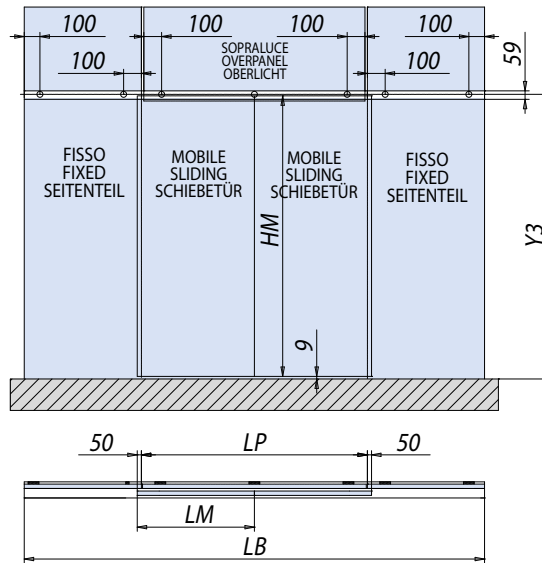
V-5400 set 3 / V-5450 set 3 Soft-close

$LM = LP + 100$
 $LB = LP \times 2 + 250$
 $Y3 = H + 50$

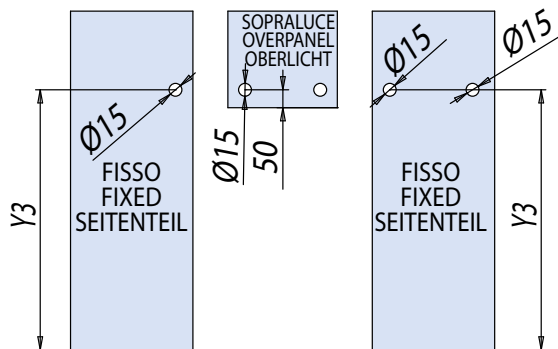


V-5400 set 4 / V-5450 set 4 Soft-close

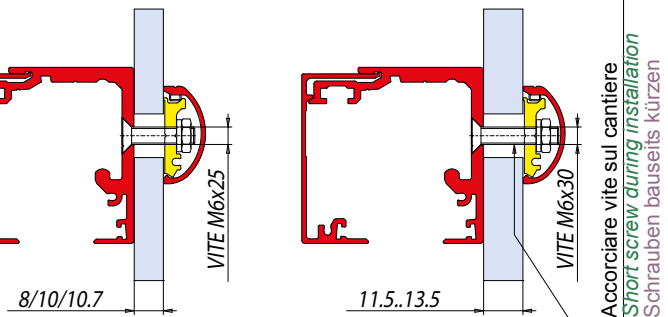
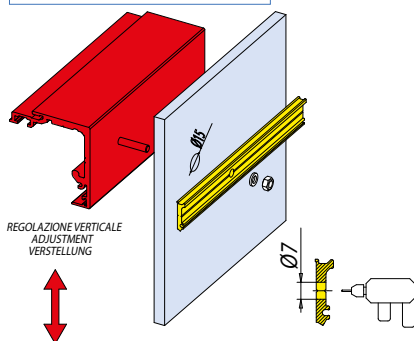
$LM = (LP + 100) / 2$
 $Y3 = H + 50$



Y3: Altezza fori vetri fissi e nel sopra luce
Height glass holes in side-and
Höhe glasbohrungen in seitenteil-oberlicht



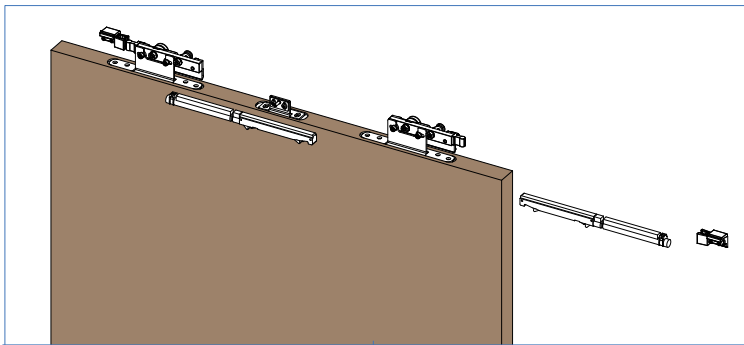
Fori da parte del cliente
Profile not predrilled
Profil nicht vorgebohrt



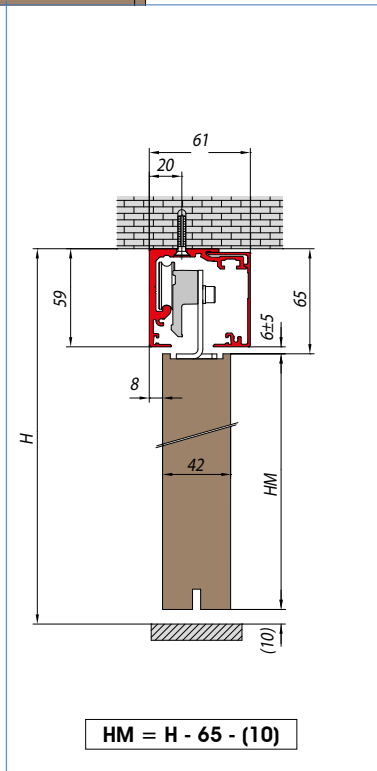
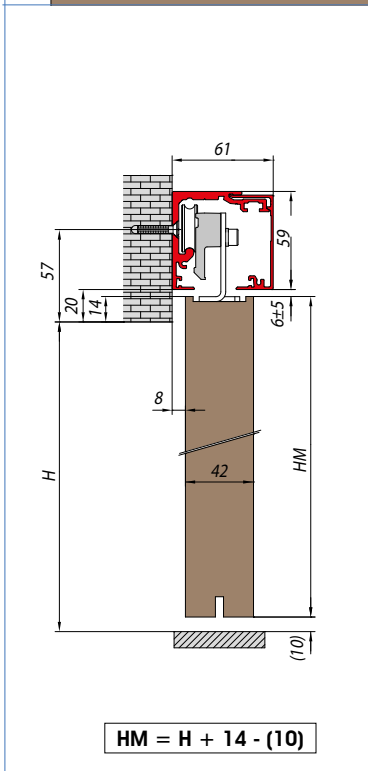
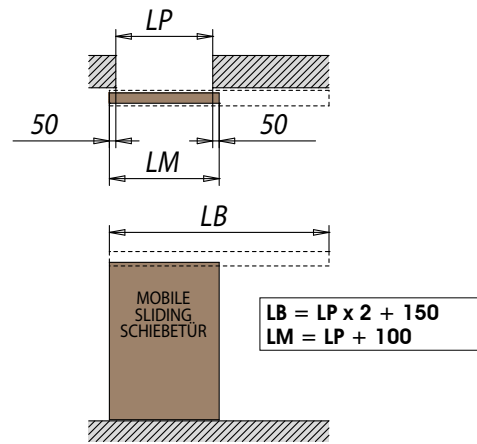
xl340d

AN = Alluminio anodizzato / Aluminium anodised / Aluminium Silberfabig
IX = Effetto inox / Inox effect / Inox effekt
PL = Passaggio luce / Clear opening width / Lichte Breite
LM = Larghezza vetro / Glass width / Glasbreite
HM = Altezza anta mobile / Sliding glass height / Schiebeflügel Höhe
H = Altezza passaggio luce / Clear opening height / Lichte Höhe
LB = Lunghezza binario / Bar length / Laufschielenlänge

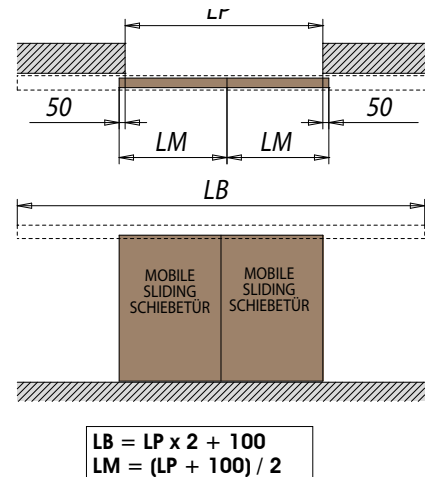
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
EVOLUTION MINI SOFT-CLOSE V-5440
 per porte in legno - For wooden doors - Für Holztüren



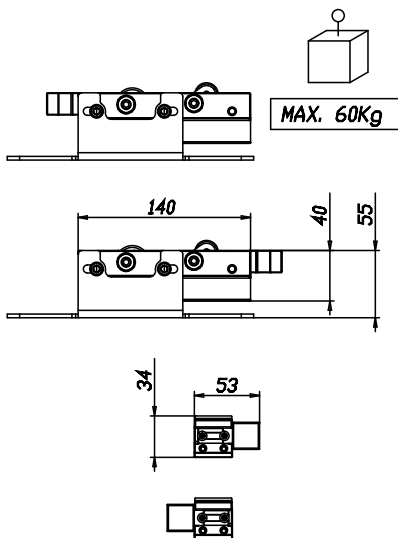
V-5440 set 1 Soft-close



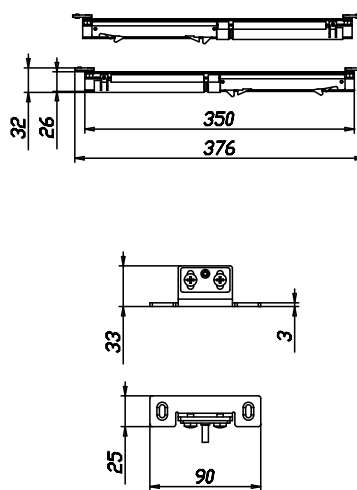
V-5440 set 2 Soft-close



V-5442



V-5446 Soft-close

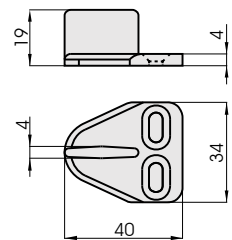


P-F08

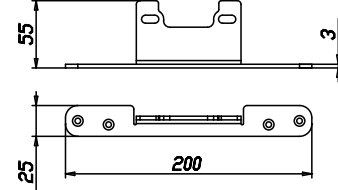
Guida a pavimento per pannello in legno

Floor guide for sliding wooden panel

Bodenführung für Schiebetüren aus Holz



V-5307



xla355

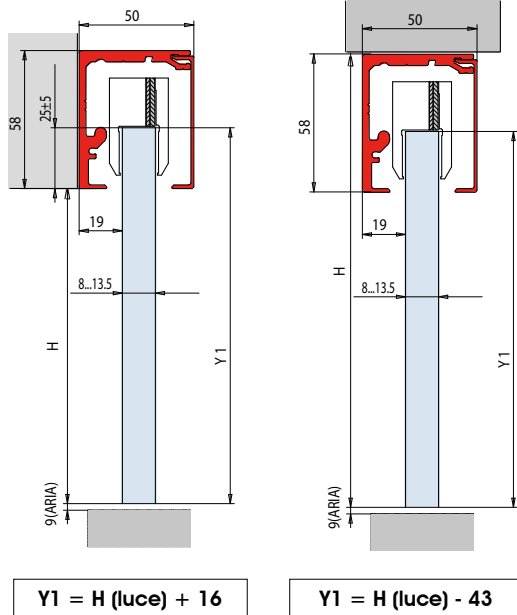
AN = Alluminio anodizzato
 Aluminium anodised
 Aluminium Silberfabig

IX = Effetto inox
 Inox effect
 Inox effekt

PL = Passaggio luce
 Clear opening width
 Lichte Breite
 LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

LB = Lunghezza binario
 Bar length
 Laufschiene Länge

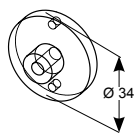
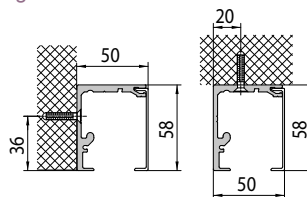


V-5100 EVOLUTION

Guida di scorrimento "Evolution" per fissaggio a muro, soffitto o vetro completa di veletta disponibile in alluminio anodizzato.

Evolution track profile for wall ceiling or glass installation with cover profile in anodised aluminium.

Evolution Laufschieneprofil für Wand bzw Decken-Glasmontage mit Profilabdeckung aus galvanisiertem aluminium.

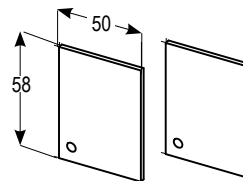


V- 5006

Punto per fissaggio a vetro fisso della guida V-5100

Point fitting to fix track profile V-5100 on glass

Punktbefestigung für Glasmontage Schiene V-5100



V- 5101

Paio tappi finali per guida di scorrimento.

Pair endcaps for track profile.

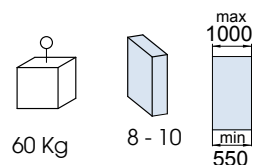
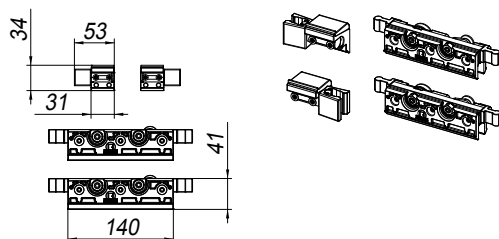
Paar Endkappe links / rechts für Laufschiene.

V-5152

Set di accessori per un'anta scorrevole composto da: 2 carrelli, morsetti e 2 stoppers.

Accessory set consisting of: 2 clamp carriers and 2 endstops.

Zubehör Set bestehend aus: 2 Klemm - Laufwagen , 2 Endanschläge.

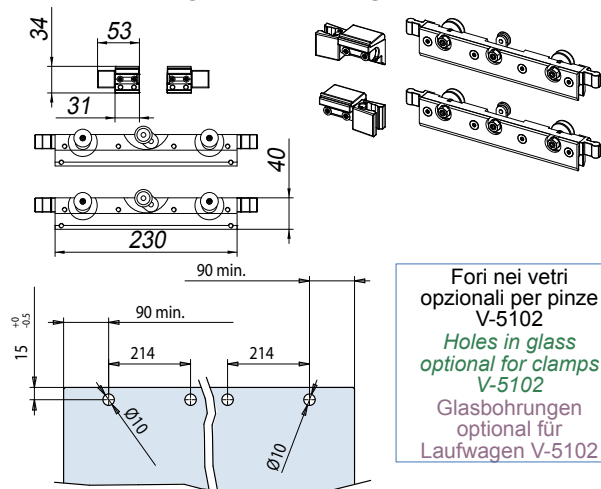


V-5102

Set di accessori per un'anta scorrevole composto da: 2 carrelli, morsetti e 2 stoppers.

Accessory set consisting of: 2 clamp carriers and 2 endstops.

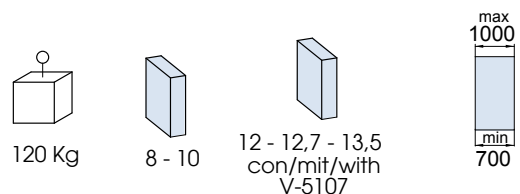
Zubehör Set bestehend aus: 2 Klemm - Laufwagen , 2 Endanschläge.



Fori nei vetri opzionali per pinze V-5102

Holes in glass optional for clamps V-5102

Glasbohrungen optional für Laufwagen V-5102



SISTEMI SCORREVOLI

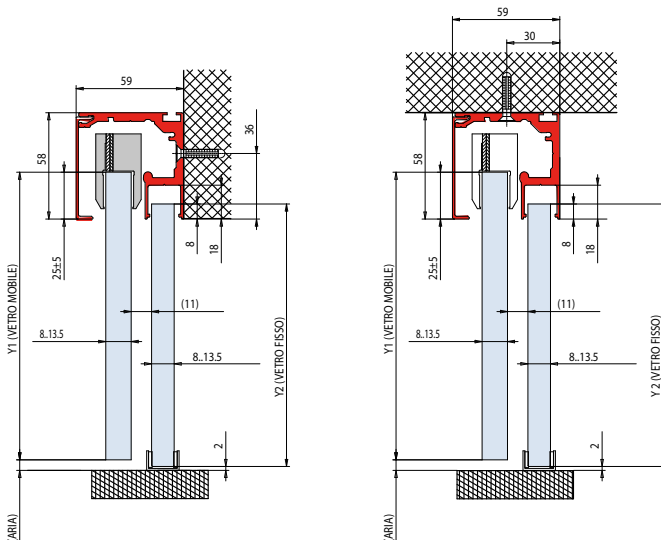
Sliding door systems - Schiebetürsysteme

EVOLUTION V-5103

Con fisso laterale - With side panel - Mit Seitenteil



V-5103 EVOLUTION



$$Y1 = H (\text{luce}) + 16$$

$$Y2 = H + 6$$

$$Y1 = H (\text{luce}) - 43$$

$$Y2 = H - 54$$

Guida di scorrimento completa di veletta per anta scorrevole con vetro fisso laterale

Track profile with profile cover for sliding panel and fixed side panel

Führungsschiene mit Profilabdeckung für Schiebetür und Seitenteil

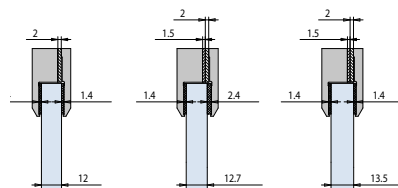
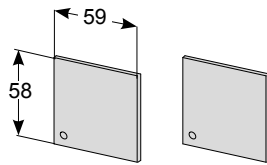
sla213

V-5111

Paio tappi finali per guida di scorrimento V-5103

Pair endcaps for track profile V-5103

Paar Endkappen für Laufschiene V-5103

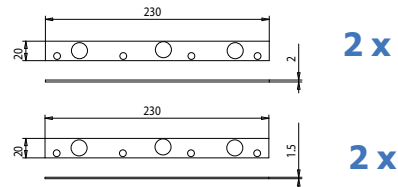


V-5107

Set per spessori vetro 12 - 12,7 - 13,5 (per 2 pinze V-5102)

Set spacers for glass thickness 12 - 12,7 - 13,5 (for 2 clamps V-5102)

Set distanzscheiben für Glasdicke 12 - 12,7 - 13,5 (für 2 Klemm-Lauwagen V-5102)



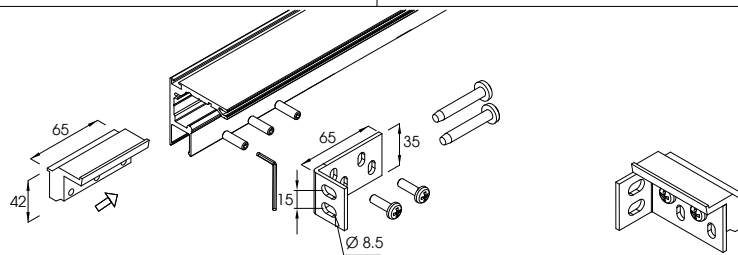
2 x

2 x



12 - 12,7 - 13,5 con/ with/ mit V-5107

sla209b



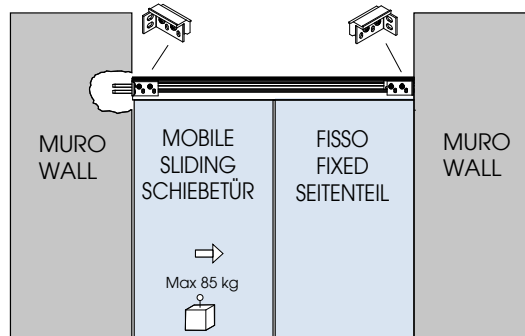
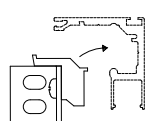
V-5112

N° 1 Staffa evolution autoportante reversibile DX-SX per fissaggio laterale binario V-5103/muro

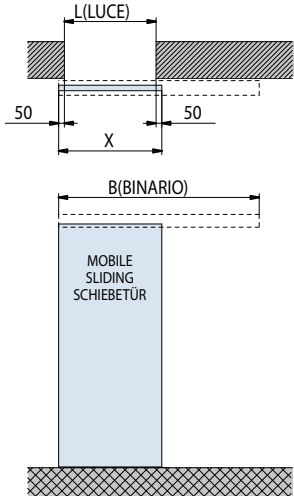
1 pcs bracket for side fixing evolution profile v-5103

1 Stück winkelpprofil für Seitliche Wandbefestigung Evolution Laufschiene V-5103

ESEMPIO APPLICAZIONE / EXAMPLE / BEISPIEL



xme146

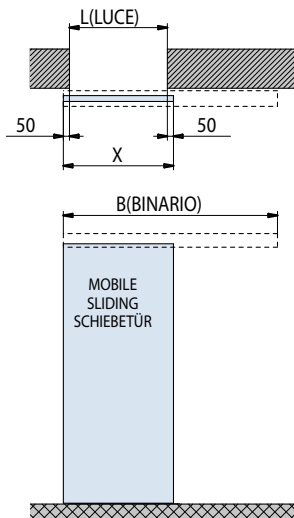


1 Scorrevole ad 1 anta in luce
Sliding door along the wall
Schiebetür vor dem Mauerwerk

Con veletta filo luce
Track profile line wall
Schiene an Wandöffnungskante

Binario Lunghezza (B) = L (Luce)x2+ 150
Vetro Larghezza (X) = L (Luce) + 100
Vetro Altezza (Y) = H (Luce) + 16

N° 1 Vetro mobile da
.....(X)(Y)

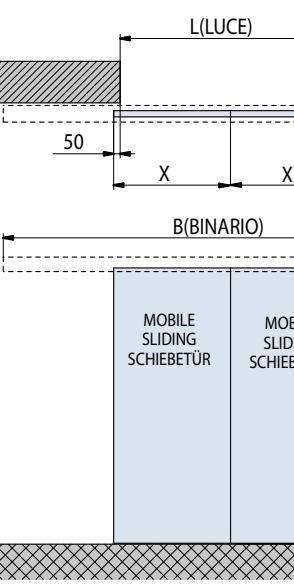


2 Scorrevole ad 1 anta esterno muro
Sliding door with ceiling installation
Schiebetür mit Deckenbefestigung

Montaggio a soffitto
Ceiling installation
Deckenmontage

Binario Lunghezza (B) = L (Luce)x2+ 150
Vetro Larghezza (X) = L (Luce) + 100
Vetro Altezza (Y) = H (Luce) - 43

N° 1 Vetro mobile da
.....(X)(Y)



3 Scorrevole a 2 ante mobili esterno muro
2 Double sliding doors along the wall
2 Schiebetüren vor dem Mauerwerk

Con veletta filo luce
Track profile line wall
Schiene an Wandöffnungskante

Binario Lunghezza (B) = L (Luce)x2+ 100
Vetro Larghezza (X) = [L (Luce) + 100] / 2
Vetro Altezza (Y) = H (Luce) + 16

N° 2 Vetro mobili da
.....(X)(Y)

sla210

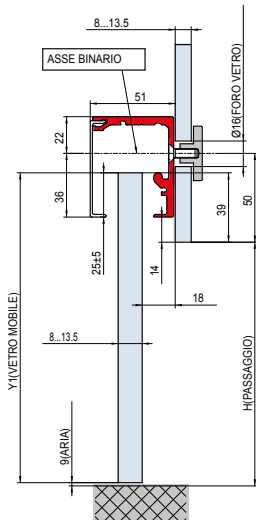
L = Larghezza luce netta	B = Binario	H = Altezza luce netta	X = Larghezza vetro	Y = Altezza vetro
L = Clear opening width	B = Track profile	H = Clear opening height	X = Glass doors width	Y = Glass doors height
L = Lichte Durchgangsbreite	B = Laufschiene	H = Lichte Durchgangshöhe	X = Glasbreite	Y = Glashöhe

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

EVOLUTION V-5100

Calcolo vetri - Calculation glass - Berechnung Glas



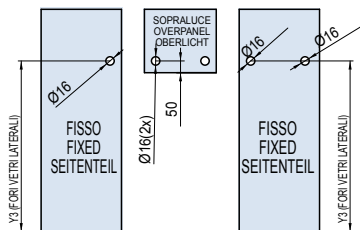
Versione strutturale con 1 vetro mobile

Evolution sliding system glass installation

Glasanlage mit Schiebetür System Evolution

- Vetro mobile Larghezza**
X (vetro) = L (passaggio) + 100
- Vetro mobile Altezza**
Y1 (vetro) = H (passaggio) + 39-9 (aria)
- Binario lunghezza (minima)**
C (barra) = L (passaggio) x 2 + 250
- Binario altezza asse**
Y2 (Asse binario) = H (passaggio) + 50
- Fori vetri fissi laterali**
Y3 (fori vetri fissi) = H (passaggio) + 50

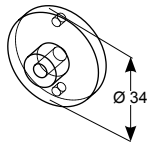
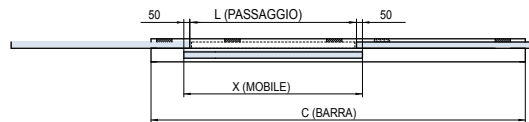
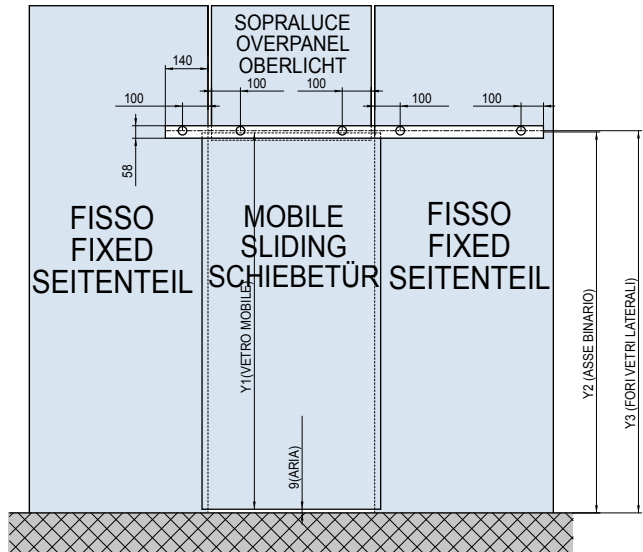
$$Y1 = H (\text{luce}) + 39 - 9$$



Fori nei vetri fissi e nel sopra luce
Glass preparation fixed panels and overpanel
Glasbearbeitung Seitenteil und oberlicht

CALCOLO VETRI
CALCULATION GLASS
BERECHNUNG GLAS

xlα211



V- 5006

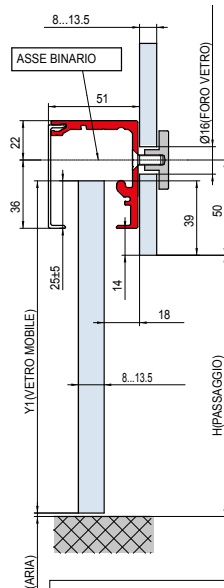
Punto per fissaggio a vetro fisso della guida V-5100

Point fitting to fix track profile V-5100 on glass

Punktbefestigung für Glasmontage Schiene V-5100

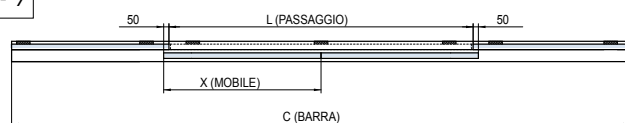
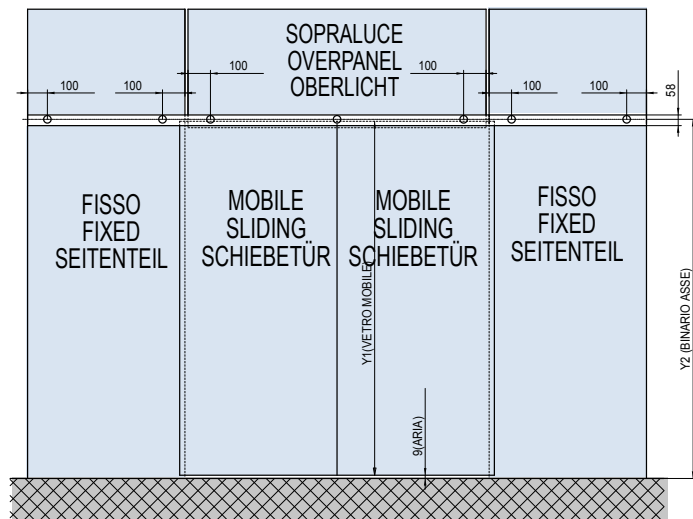
CALCOLO VETRI
CALCULATION GLASS
BERECHNUNG GLAS

Versione strutturale con 2 vetri mobili
Evolution sliding system glass installation
Glasanlage mit 2-fig System Evolution



$$Y1 = H (\text{luce}) + 39 - 9$$

- Vetro mobile Larghezza**
X (vetro) = [L (passaggio) + 100] / 2
- Vetro mobile Altezza**
Y1 (vetro) = H (passaggio) + 39-9 (aria)
- Binario altezza asse**
Y2 (Asse binario) = H (passaggio) + 50



xlα212

Y1 = Altezza vetro mobile
Glass sliding door height
Glashöhe Schiebetür

Y2 = Binario altezza asse
Rail height axe
Laufschiene Höhe Achse

Y3 = Fori fissi laterali
Height holes in fixed panel
Höhe Bohrungen in Seitenteil

SISTEMI SCORREVOLI

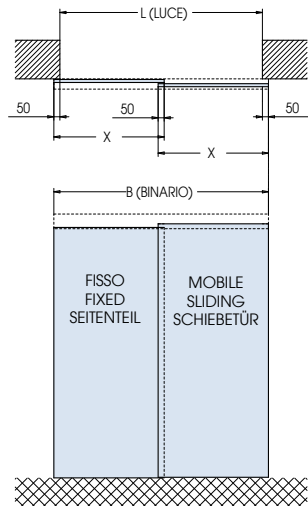
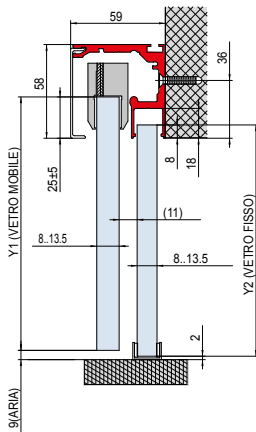
Sliding door systems - Schiebetürsysteme

EVOLUTION V-5103

Con fisso laterale - With side panel - Mit Seitenteil

V-5103 EVOLUTION

Montaggio a parete
Wall installation
Wandbefestigung



4

Scorrevole due ante esterno muro, una fissa una mobile
Single sliding door with a fixed panel along the wall
Schiebetür vor dem Mauerwerk laufend mit Seitenteil

CON BINARIO FILO LUCE
TRACK PROFILE LINE WALL
SCHIENE AN WANDÖFFNUNGSKANTE



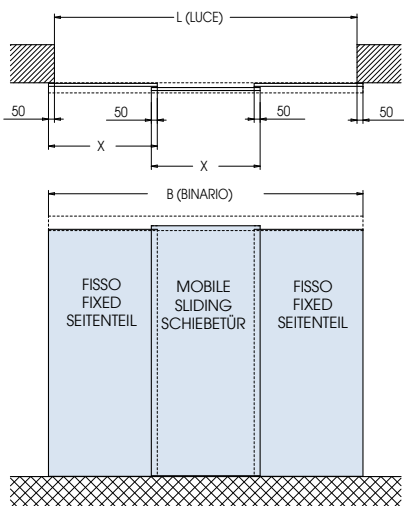
Binario Lunghezza (B)=L (luce)+ 100
Vetri Larghezza (X)=(L (luce)+ 150)/2
Vetro mobile Altezza (Y1)=H (luce)+ 16
Vetro fisso Altezza (Y2)=H (luce)+ 6

N°1 Vetro Mobile da

.....(X) *(Y1)

N°1 Vetro Fisso da

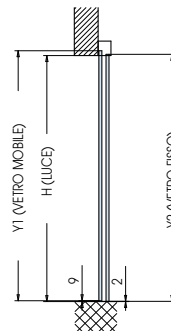
.....(X) *(Y2)



5

Scorrevole a tre ante esterno muro, due fisse ed una mobile
Single sliding door with 2 side fixed panels along the wall
Schiebetür vor dem Mauerwerk nach rechts oder links laufend vor 2 festehenden Seitenteilen

CON BINARIO FILO LUCE
TRACK PROFILE LINE WALL
SCHIENE AN WANDÖFFNUNGSKANTE



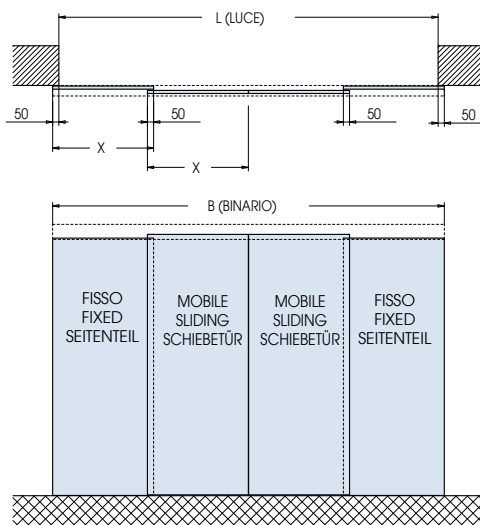
Binario Lunghezza (B)=L (luce)+ 100
Vetri Larghezza (X)=(L (luce)+ 200)/3
Vetro mobile Altezza (Y1)=H (luce)+ 16
Vetro fisso Altezza (Y2)=H (luce)+ 6

N°1 Vetro Mobile da

.....(X) *(Y1)

N°2 Vetri Fissi da

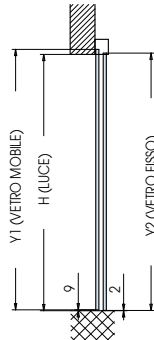
.....(X) *(Y2)



6

Scorrevole a quattro ante esterno muro, due fisse e due mobili
Double sliding door with 2 side fixed panels along the wall
Schiebetür vor dem Mauerwerk mit 2 festehenden Seitenteilen und 2 bewegliche Flügel

CON BINARIO FILO LUCE
TRACK PROFILE LINE WALL
SCHIENE AN WANDÖFFNUNGSKANTE



Binario Lunghezza (B)=L (luce)+ 100
Vetri Larghezza (X)=(L (luce)+ 200)/4
Vetro mobile Altezza (Y1)=H (luce)+ 16
Vetro fisso Altezza (Y2)=H (luce)+ 6

N°2 Vetri Mobili da

.....(X) *(Y1)

N°2 Vetri Fissi da

.....(X) *(Y2)

xta214

L = Larghezza luce netta
Clear opening width
Lichte Durchgangsbreite

B = Binario
Track profile
Laufschiene

H = Altezza luce netta
Clear opening height
Lichte Durchgangshöhe

X = Larghezza vetro
Glass doors width
Glasbreite

Y1 = Altezza vetro mobile
Sliding glass height
Schiebeflügel Höhe

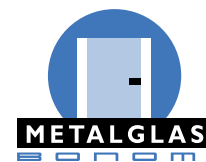
Y2 = Altezza vetro fisso
Side fixed glass height
Seitenteil Höhe

SISTEMI SCORREVOLI

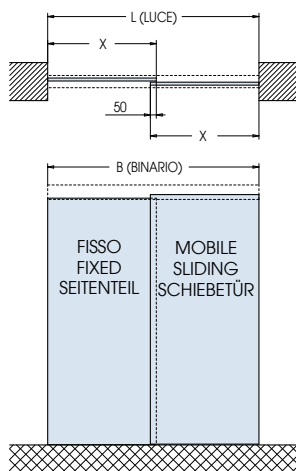
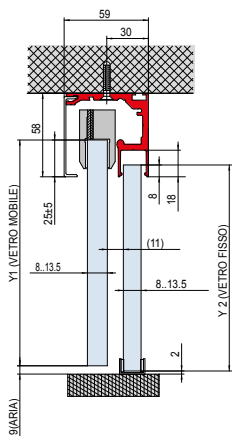
Sliding door systems - Schiebetürsysteme

EVOLUTION V-5103

Con fisso laterale - With side panel - Mit Seitenteil



Montaggio a soffitto Ceiling installation Deckenmontage



7

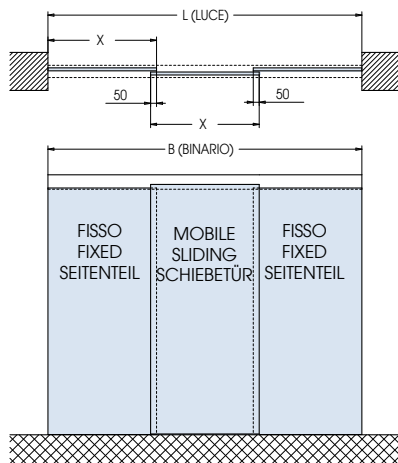
Scorrevole a due ante in luce, 1 fissa ed 1 mobile
Single sliding door with a fixed panel ceiling installation
Schiebetür zwischen dem Mauerwerk laufend mit Seitenteil

Binario Lunghezza (B)=L (luce)
Vetri Larghezza (X)=(L (luce)+50)/2
Vetro mobile Altezza (Y1)=H (luce)-43
Vetro fisso Altezza (Y2)=H (luce)-54

N°1 Vetro Mobile da
.....(X) *(Y1)

N°1 Vetro Fisso da
.....(X) *(Y2)

8



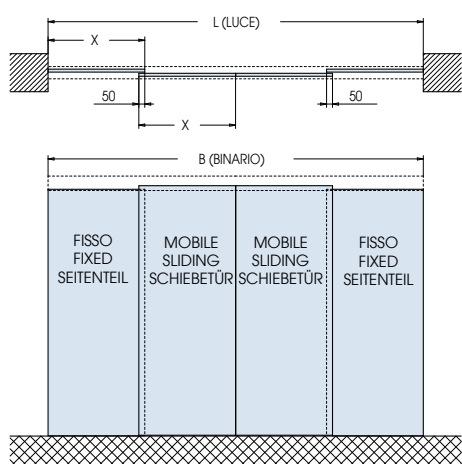
Scorrevole a tre ante in luce, 2 fisse ed 1 mobile
Single sliding door with 2 side fixed panels ceiling installation
Schiebetür zwischen dem Mauerwerk nach rechts oder links laufend vor 2 festehenden Seitenteilen

Binario Lunghezza (B)=L (luce)
Vetri Larghezza (X)=(L (luce) + 100)/3
Vetro mobile Altezza (Y1)=H (luce)-43
Vetro fisso Altezza (Y2)=H (luce)-54

N°1 Vetro Mobile da
.....(X) *(Y1)

N°2 Vetri Fissi da
.....(X) *(Y2)

9



Scorrevole a quattro ante in luce, 2 fisse ed 2 mobili
Double sliding doors with 2 side fixed panels ceiling installation
Schiebetür zwischen dem Mauerwerk mit 2 festehenden Seitenteilen und 2 bewegliche Flügel

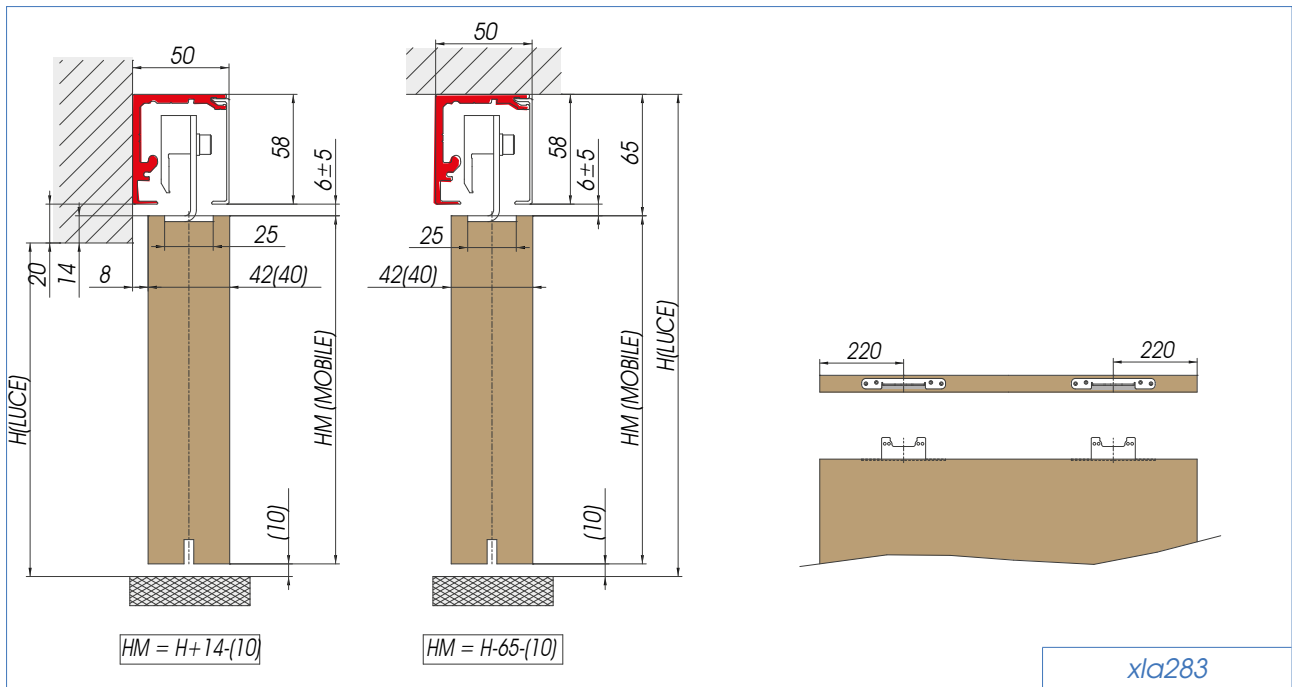
Binario Lunghezza (B)=L (luce)
Vetri Larghezza (X)=(L (luce)+ 100)/4
Vetro mobile Altezza (Y1)=H (luce)-43
Vetro fisso Altezza (Y2)=H (luce)-54

N°2 Vetri Mobili da
.....(X) *(Y1)

N°2 Vetri Fissi da
.....(X) *(Y2)

xl215

L = Larghezza luce netta Clear opening width Lichte Durchgangsbreite
B = Binario Track profile Laufschiene
H = Altezza luce netta Clear opening height Lichte Durchgangshöhe
X = Larghezza vetro Glass doors width Glasbreite
Y1 = Altezza vetro mobile Sliding glass height Schiebefügel Höhe
Y2 = Altezza vetro fisso Side fixed glass height Seitenteil Höhe

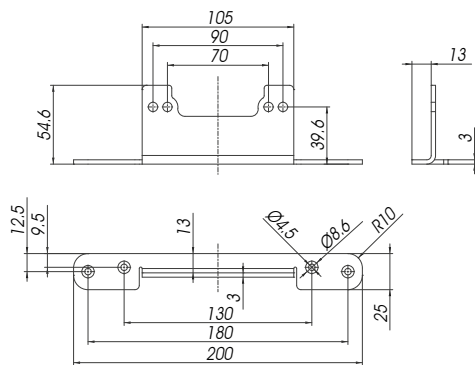


V-5307

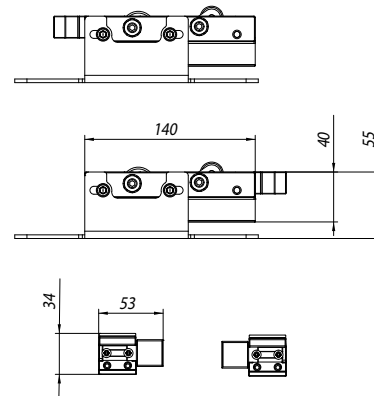
Set staffe per fissaggio stopper
Soft-Close con pannello legno

*Pair suspension on plates hanger for
Evolution clamps with wooden doors*

*Paar winkel für Evolution Laufwagen mit
Holztüren*



V-5442

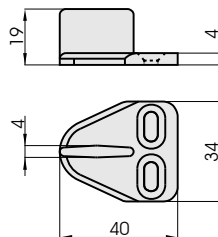


P-F08

Guida a pavimento per pannello in legno

Floor guide for sliding wooden panel

Bodenführung für Schiebetüren aus Holz

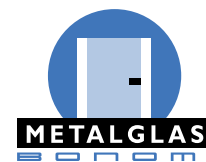


PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschienenlänge
Y3 = Altezza fori vetri fissi e nel sopra luce
Height glass holes in side and overpanel
Höhe Glasbohrungen in Seitenteil-Oberlicht

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
EVOLUTION LEGNO V-5140
 Per porte in legno - For wooden doors - Für Holztüren



1

Binario Lunghezza(LB) = $PL(LUCE) \times 2 + 150$
 Larghezza anta mobile(LM) = $PL(LUCE) + 100$
 Altezza anta mobile(HM) = $H(LUCE) + 14 - (10)$

V-5140 Set 1
 Scorrevole ad 1 anta esterno muro
Sliding door along the wall
 Schiebetür vor dem Mauerwerk

2

Binario Lunghezza(LB) = $PL(LUCE) \times 2 + 150$
 Larghezza anta mobile(LM) = $PL(LUCE) + 100$
 Altezza anta mobile(HM) = $H(LUCE) - 65 - (10)$

V-5140 Set 1
 Scorrevole ad 1 anta in luce a soffitto
Sliding door with ceiling installation
 Schiebetür mit Deckenbefestigung

3

Binario Lunghezza(LB) = $PL(LUCE) \times 2 + 160$
 Larghezza anta mobile(LM) = $[PL(LUCE) + 100] / 2$
 Altezza anta mobile(HM) = $H(LUCE) + 14 - (10)$

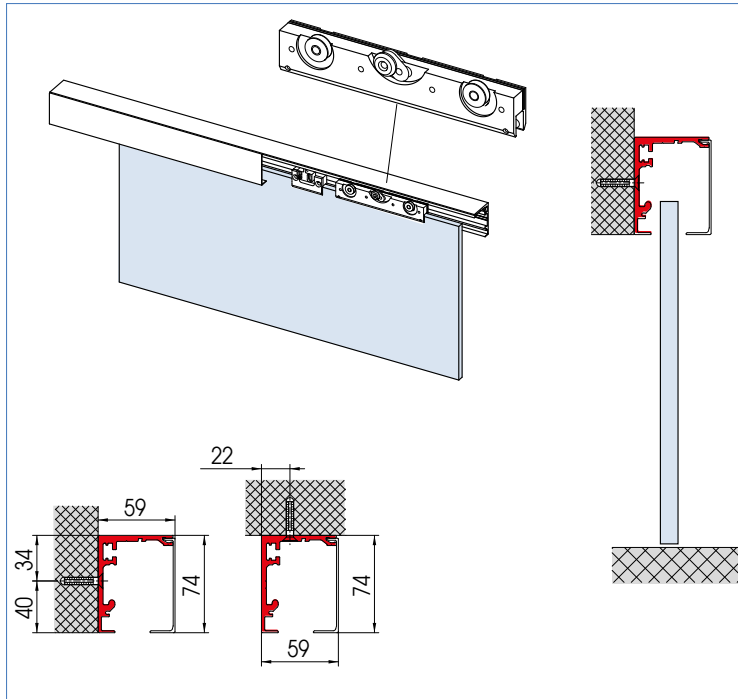
V-5140 Set 2
 Scorrevole a 2 ante mobili esterno muro
Double sliding doors along the wall
 2 Schiebetüren vor dem Mauerwerk

sla283b

PL = Passaggio luce
Clear opening width
 Lichte Breite
 LM = Larghezza vetro
Glass width
 Glasbreite

HM = Altezza anta mobile
Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
Clear opening height
 Lichte Höhe

LB = Lunghezza binario
Bar length
 Laufschienelänge
 Y3 = Altezza fori vetri fissi e nel sopraluce
Height glass holes in side and overpanel
 Höhe Glasbohrungen in Seitenteil-Oberlicht



V-5300

Guida di scorrimento Evolution Soft-close completa di veletta

Track profile Evolution Soft-close with profile cover

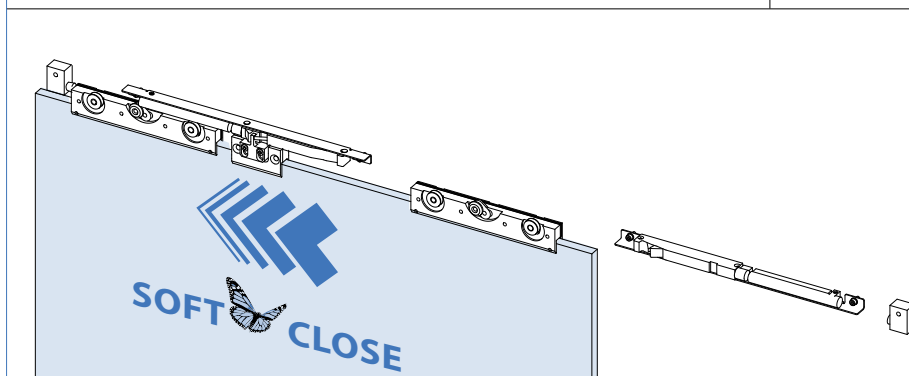
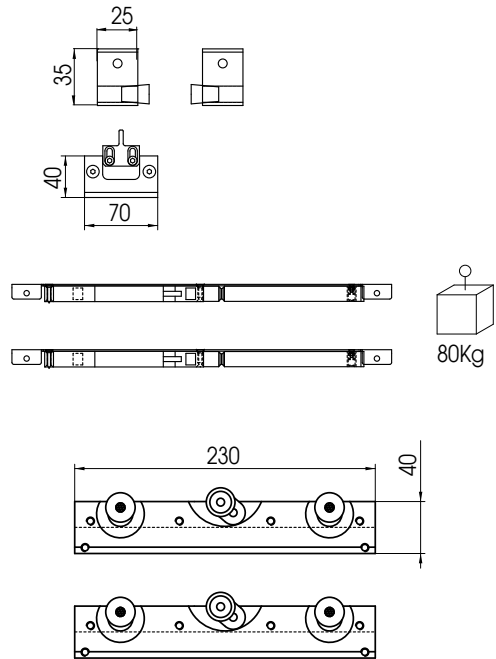
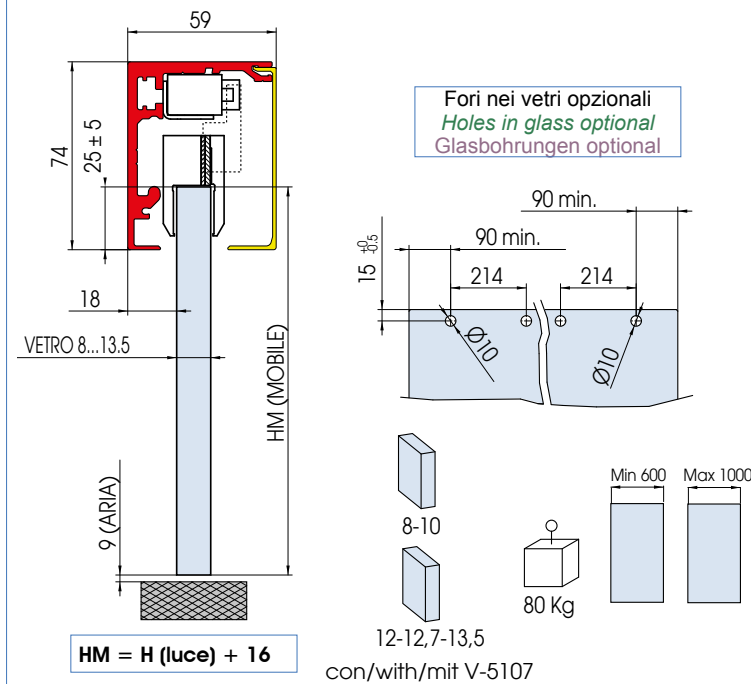
Führungsschiene Evolution Soft-close mit Profilabdeckung

V-5302

Set di accessori per 1 anta scorrevole composto da: 2 carrelli, morsetti per vetro 8-10 mm, 2 stoppers c/meccanismo Soft-close

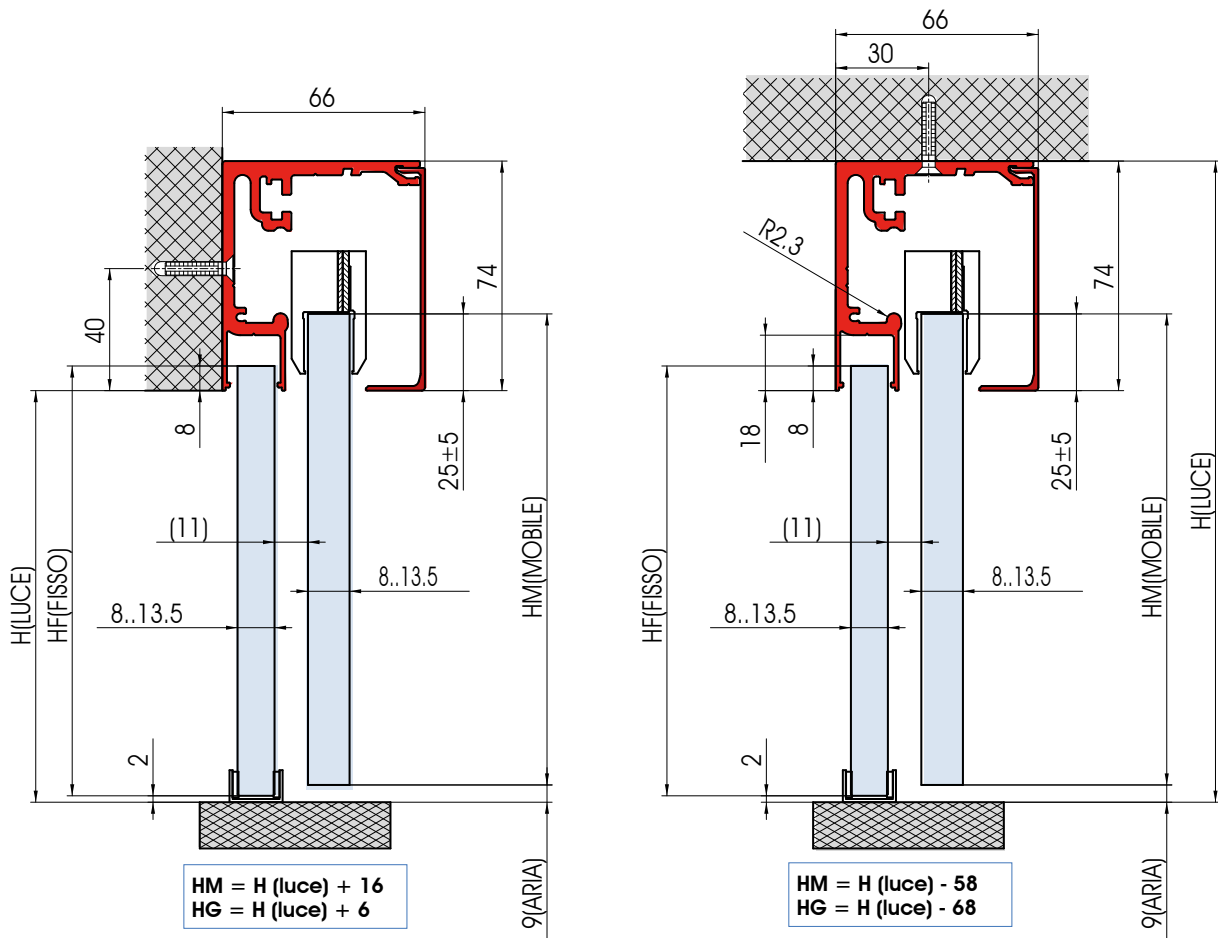
Accessory set for 1 sliding panel consisting of 2 clamp carriers, for glass 8-10 mm, 2 stoppers with Soft-close mechanism

Zubehör Komplett für 1 Schiebetür bestehend aus: n° 2 Klemm-Laufwagen für Glas 8-10 mm, 2 stoppers mit Soft-close Selbststeinzung



xla281

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
EVOLUTION SOFT-CLOSE V-5303
 Con fisso laterale - With side panel - Mit Seitenteil



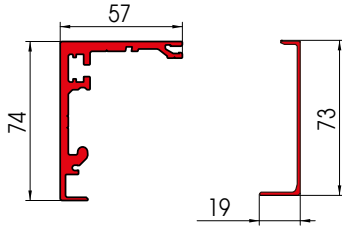
V-5303

Guida di scorrimento Evolution Soft-Close completa di veletta. Per anta scorrevole con vetro fisso laterale

Track profile Evolution Soft-Close with profile cover for sliding panel and fixed side panel

Führungsschiene Evolution Soft-Close mit Profilabdeckung für Schiebetür und Seitenteil

COMPONENTI - COMPONENTS - EINZELTEILE

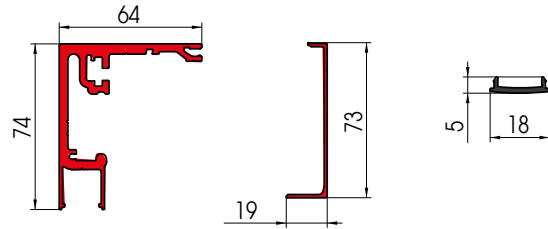


V-5300

Guida di scorrimento Evolution Soft-close completa di veletta

Track profile Evolution Soft-close with profile cover

Rührungsschiene Evolution Soft-close mit Profilabdeckung

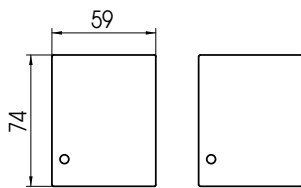


V-5303

Guida di scorrimento Evolution Soft-Close completa di veletta. Per anta scorrevole con vetro fisso laterale

Track profile Evolution Soft-Close with profile cover for sliding panel and fixed side panel

Führungsschiene Evolution Soft-Close mit Profilabdeckung für Schiebetür und Seitenteil

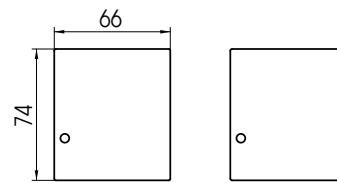


V-5301

Paio tappi finali per guida di scorrimento V-5300

Pair endcaps for track profile V-5300

Paar endkappen für Laufschiene V-5300

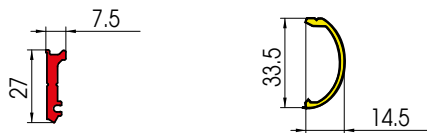


V-5311

Paio tappi finali per guida di scorrimento V-5303

Pair endcaps for track profile V-5303

Paar endkappen für Laufschiene V-5303

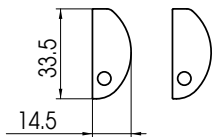


V-6006

Profilo e veletta per fissaggio binario V-5300 a vetro non preforato

Profile and cover profile for glass installation V-5300 not predrilled

Profil und Abdeckung für Glasmontage V-5300 nicht vorgebohrt



V-6007

Paio tappi laterali per profili fissaggio a vetro V-6006

Pair endcaps for V-6006 profiles glass installation

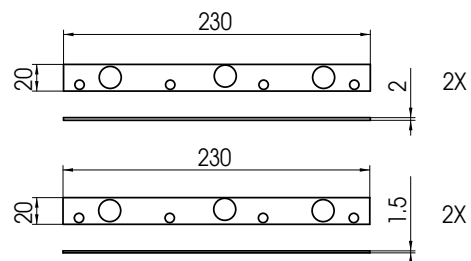
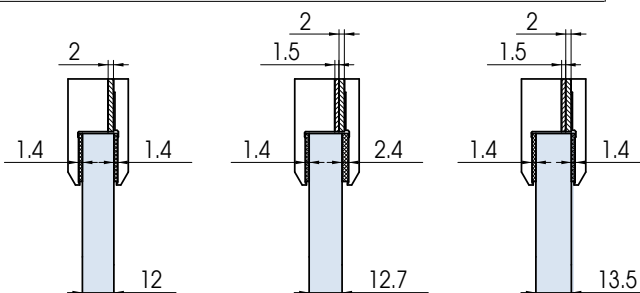
Paar endkappe für Profile V-6006 Glasmontage

V-5107

Kit per spessori vetro (per 2 pinze) 12 - 12,7 - 13,5 mm

Kit spacers for glass thickness (for 2 clamps) 12 - 12,7 - 13,5 mm

Kit Distanzscheiben für Glasdicke 12 - 12,7 - 13,5 mm (für 2 klemm-Laufwagen)



sla281b

SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
EVOLUTION SOFT-CLOSE V-5300

Calcolo vetri - Calculation glass - Berechnung Glas



Binario a filo luce
Track profile line wall
Schiene an Wandöffnungskante

1 V-5300 Set 1
Scorrevole 1 anta esterno muro
Wall installation - Wandmontage

BINARIO LUNGHEZZA
LB = PL (luce)x2+150

VETRO LARGHEZZA
LM = PL (luce)+100

VETRO ALTEZZA
HM = H (luce)+16

N°1 Vetro Mobile da
.....(LM) *(HM)

Montaggio a soffitto
Ceiling installation
Deckenmontage

2 V-5300 Set 1
Scorrevole 1 anta a soffitto
Ceiling installation - Deckenmontage

BINARIO LUNGHEZZA
LB = PL (luce)x2+150

VETRO LARGHEZZA
LM = PL (luce)+100

VETRO ALTEZZA
HM = H (luce)-58

N°1 Vetro Mobile da
.....(LM) *(HM)

Montaggio a soffitto
Ceiling installation
Deckenmontage

3 V-5300 Set 2
Scorrevole 2 ante mobili esterno muro
Wall installation - Wandmontage

BINARIO LUNGHEZZA
LB = PL (luce)x2+100

VETRO LARGHEZZA
LM = [PL (luce)+100]/2

VETRO ALTEZZA
HM = H (luce)+16

N°2 Vetri Mobile da
.....(LM) *(HM)

xla281c

PL = Passaggio luce
Clear opening width
Lichte Breite

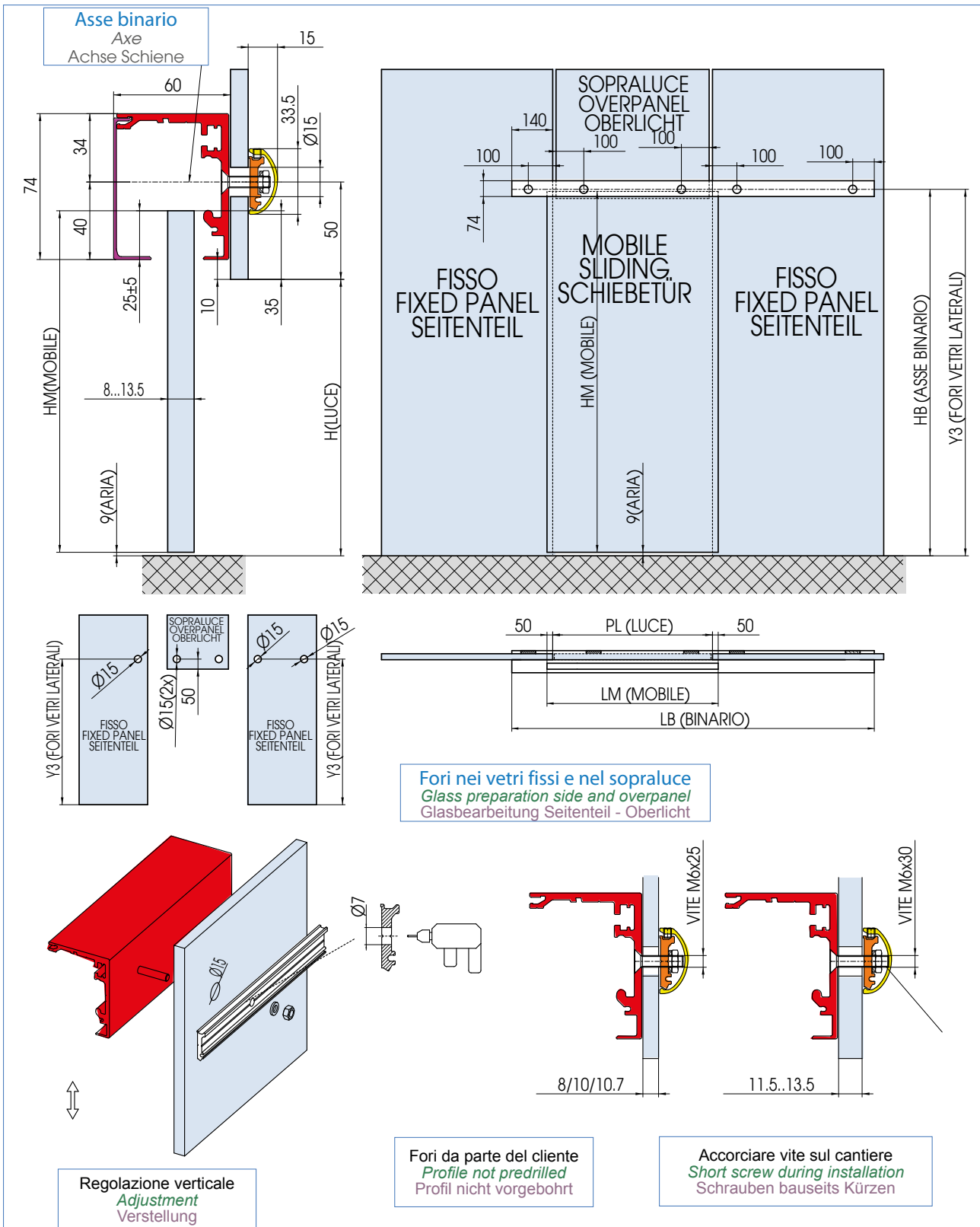
LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe

H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschienenlänge

Y3 = Altezza fori vetri fissi e nel sopra luce
Height glass holes in side and overpanel
Höhe Glasbohrungen in Seitenteil-Oberlicht



Vetro mobile Larghezza
LM (Mobile) = PL (Luce) + 200
Vetro mobile Altezza
HM (Mobile) = H (Luce) + 35 - 9 (Aria)

Binario Lunghezza (Minima)
LB (Binario) = PL (Luce) x 2 + 250
Binario altezza Asse
HB (Asse binario) = H (Luce) + 50

Fori vetri fissi laterali
Y3 (Fori vetri fissi) = H (Luce) + 50

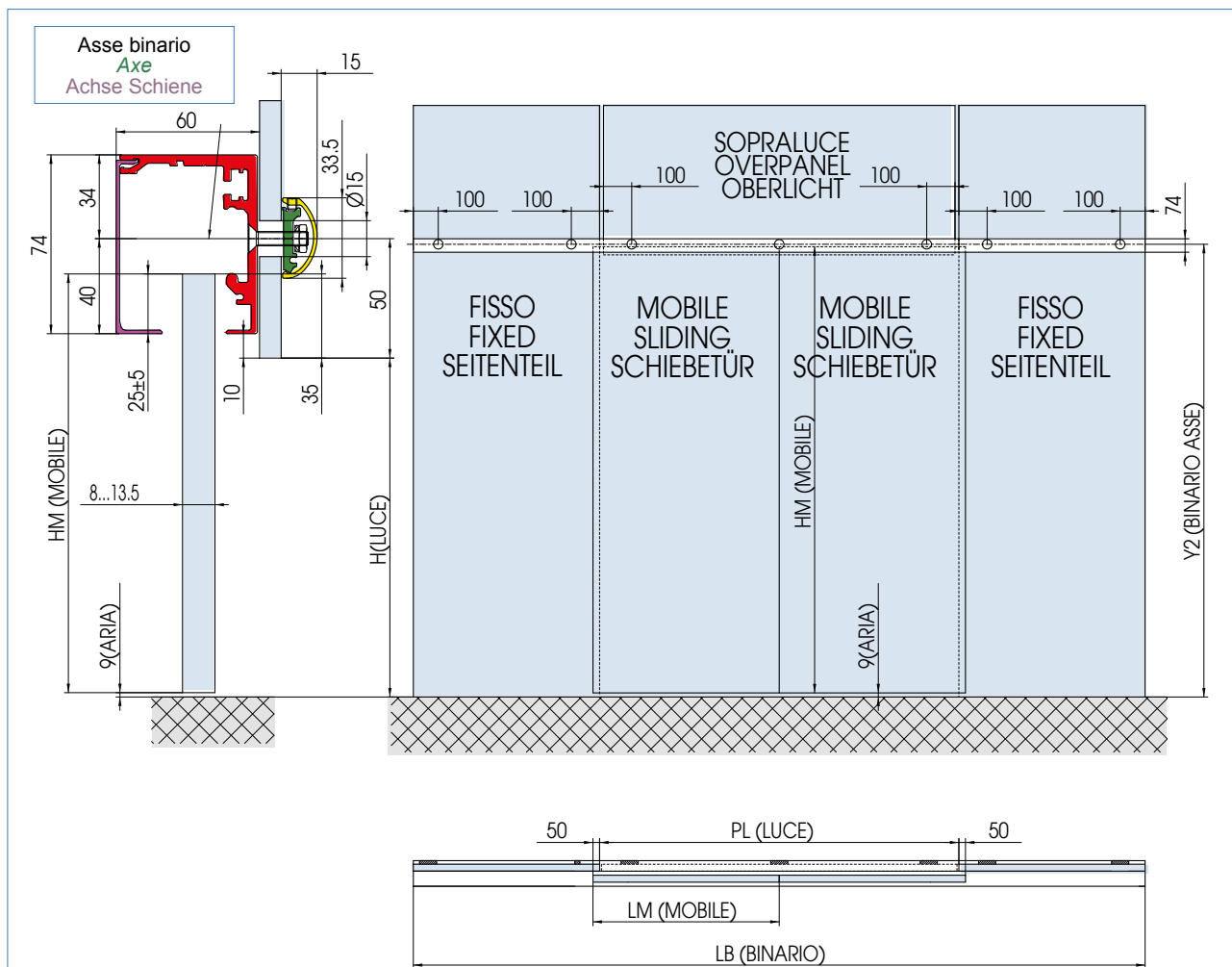
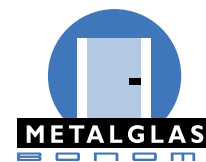
sla281d

PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasmontage

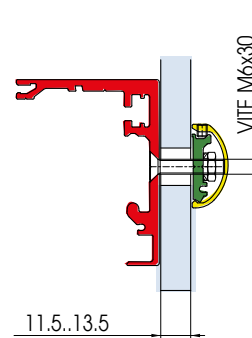
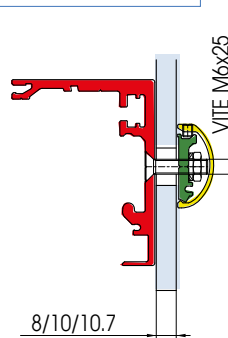
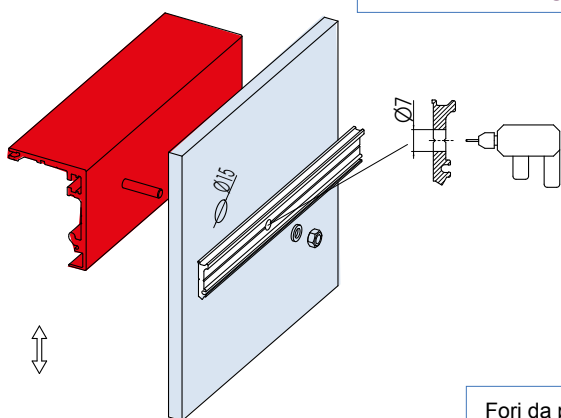
HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschienelänge
Y3 = Altezza fori vetri fissi e nel sopra luce
Height glass holes in side and overpanel
Höhe Glasbohrungen in Seitenteil-Oberlicht

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
EVOLUTION SOFT-CLOSE V-5300
 Montato a vetro - Glass installation - Glasmontage



Fori nei vetri fissi e nel sopraluce
 Glass preparation side and overpanel
 Glasbearbeitung Seitenteil - Oberlicht



Fori da parte del cliente
 Profile not predrilled
 Profil nicht vorgebohrt

Accorciare vite sul cantiere
 Short screw during installation
 Schrauben bauseits Kürzen

Vetro mobile Larghezza
 $LM (Mobile) = [PL (Luce) + 100]/2$
Vetro mobile Altezza
 $HM (Mobile) = H (Luce) + 35 - 9 (Aria)$

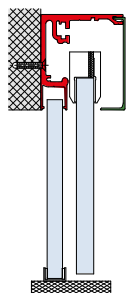
Binario altezza Asse
 $HB (Asse binario) = H (Luce) + 50$
Fori vetri fissi laterali
 $Y3 (Fori vetri fissi) = H (Luce) + 50$

sla281e

PL = Passaggio luce
 Clear opening width
 Lichte Breite
 LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

LB = Lunghezza binario
 Bar length
 Laufschienenlänge
 Y3 = Altezza fori vetri fissi e nel sopraluce
 Height glass holes in side and overpanel
 Höhe Glasbohrungen in Seitenteil-Oberlicht



V-5300
A parete
Wall installation
Wandmontage

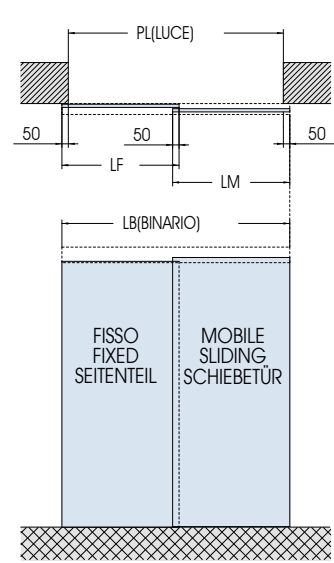


Diagram showing plan view of a sliding door system with one fixed side panel (FISSO SEITENTEIL) and one mobile sliding door (MOBILE SCHIEBETÜR). Dimensions include PL(LUCE), LF, LM, and LB(BINARIO).

4

Scorrevole a 2 ante esterno muro, 1 fissa, 1 mobile
Single sliding door with a fixed panel along the wall
Schiebetüre vor dem Mauerwerk laufend mit Seitenteil

Binario Lunghezza(LB) = PL(Luce)+100
 Vetri Larghezza(LM/LF) = [PL(Luce)+150]/2
 Vetro Mobile Altezza(HM) = H(Luce)+16
 Vetro Fisso Altezza(HF) = H(Luce)+6

N°1 Vetro Mobile da
(LM) *(HM)

N°1 Vetro Fisso da
(LF) *(HF)

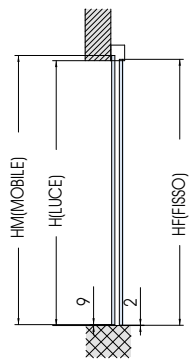
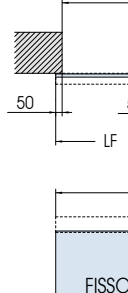


Diagram showing elevation view of the sliding door system with dimensions HM(MOBILE), H(LUCE), and HF(FISSO).



V-5300
A parete
Wall installation
Wandmontage

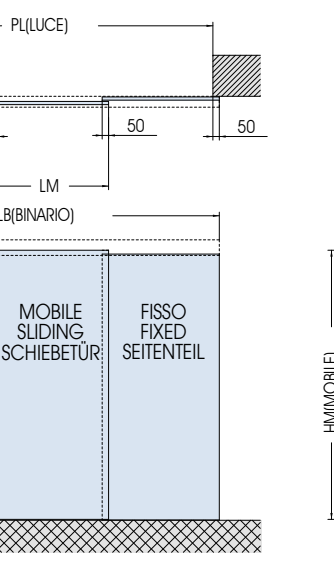


Diagram showing plan view of a sliding door system with two fixed side panels (FISSO SEITENTEIL) and one mobile sliding door (MOBILE SCHIEBETÜR). Dimensions include PL(LUCE), LF, LM, and LB(BINARIO).

5

Scorrevole a 3 ante esterno muro, 2 fisse, 1 mobile
Single sliding door with 2 side fixed panels along the wall
Schiebetüre vor dem Mauerwerk nach rechts oder links laufend vor 2 festehenden Seitenteilen

Binario Lunghezza(LB) = PL(Luce)+100
 Vetri Larghezza(LM/LF) = [PL(Luce)+200]/3
 Vetro Mobile Altezza(HM) = H(Luce)+16
 Vetro Fisso Altezza(HF) = H(Luce)+6

N°1 Vetro Mobile da
(LM) *(HM)

N°2 Vetri Fissi da
(LF) *(HF)

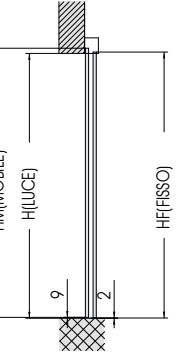
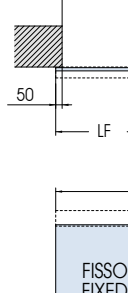


Diagram showing elevation view of the sliding door system with dimensions HM(MOBILE), H(LUCE), and HF(FISSO).



V-5300
A parete
Wall installation
Wandmontage

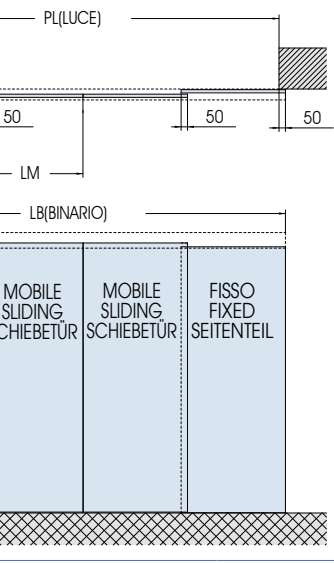


Diagram showing plan view of a sliding door system with two fixed side panels (FISSO SEITENTEIL) and two mobile sliding doors (MOBILE SCHIEBETÜR). Dimensions include PL(LUCE), LF, LM, and LB(BINARIO).

6

Scorrevole a 4 ante esterno muro, 2 fisse, 2 mobili
Double sliding door with 2 side fixed panels along the wall
Schiebetüre vor dem Mauerwerk mit 2 festehenden Seitenteilen und 2 bewegliche Flügeln

Binario Lunghezza(LB) = PL(Luce)+100
 Vetri Larghezza(LM/LF) = [PL(Luce)+200]/4
 Vetro Mobile Altezza(HM) = H(Luce)+16
 Vetro Fisso Altezza(HF) = H(Luce)+6

N°2 Vetri Mobili da
(LM) *(HM)

N°2 Vetri Fissi da
(LF) *(HF)

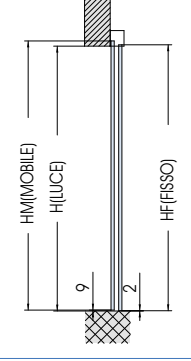


Diagram showing elevation view of the sliding door system with dimensions HM(MOBILE), H(LUCE), and HF(FISSO).

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PL = Passaggio luce
Clear opening width
Lichte Breite

LM = Larghezza vetro
Glass width
 Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe

H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschienelänge

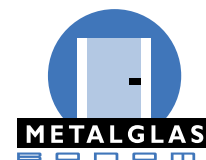
Y3 = Altezza fori vetri fissi e nel sopra luce
Height glass holes in side and overpanel
Höhe Glasbohrungen in Seitenteil-Oberlicht

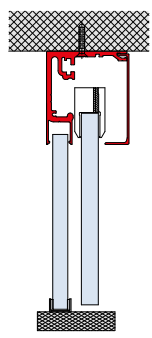
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

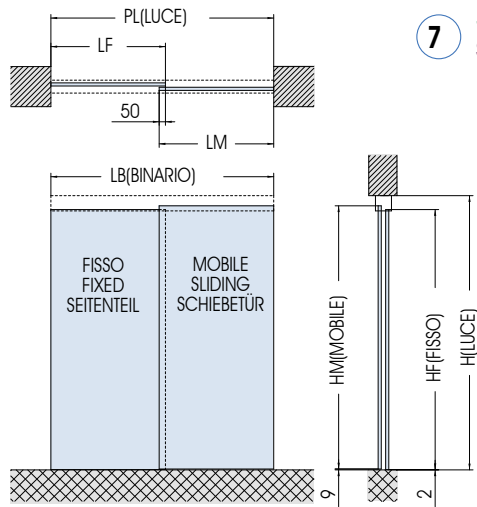
EVOLUTION SOFT-CLOSE V-5300

Con fisso laterale - With side panel - Mit Seitenteil





V-5303
A soffitto
Ceiling
installation
Deckenmontage



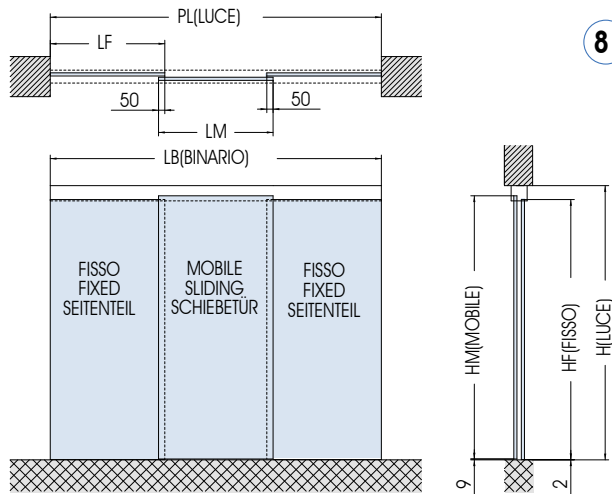
7

Scorrevole a 2 ante in luce, 1 fissa, 1 mobile
Single sliding door with a fixed panel ceiling installation
Schiebetür zwischen dem Mauerwerk laufend mit Seitenteil

Binario Lunghezza(LB) = PL(Luce)
Vetri Larghezza(LM/LF) = [PL(Luce)+50]/2
Vetro Mobile Altezza(HM) = H(Luce)-58
Vetro Fisso Altezza(HF) = H(Luce)-68

N°1 Vetro Mobile da
.....(LM) *(HM)

N°1 Vetro Fisso da
.....(LF) *(HF)



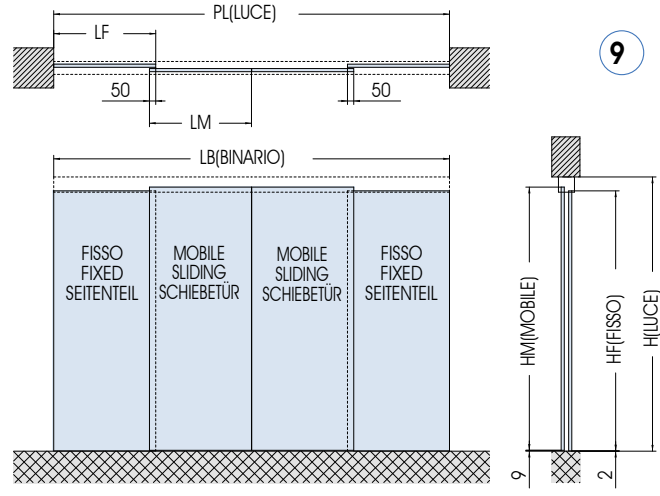
8

Scorrevole a 3 ante in luce, 2 fisse, 1 mobile
Single sliding door with 2 side fixed panels ceiling installation
Schiebetür zwischen dem Mauerwerk nach rechts oder links laufend vor 2 feststehenden Seitenteilen

Binario Lunghezza(LB) = PL(Luce)
Vetri Larghezza(LM/LF) = [PL(Luce)+100]/3
Vetro Mobile Altezza(HM) = H(Luce)-58
Vetro Fisso Altezza(HF) = H(Luce)-68

N°1 Vetro Mobile da
.....(LM) *(HM)

N°2 Vetri Fissi da
.....(LF) *(HF)



9

Scorrevole a 4 ante in luce, 2 fisse, 2 mobili
Double sliding door with 2 side fixed panels ceiling installation
Schiebetür zwischen dem Mauerwerk mit 2 feststehenden Seitenteilen und 2 bewegliche Flügel

Binario Lunghezza(LB) = PL(Luce)
Vetri Larghezza(LM/LF) = [PL(Luce)+100]/4
Vetro Mobile Altezza(HM) = H(Luce)-58
Vetro Fisso Altezza(HF) = H(Luce)-68

N°2 Vetri Mobili da
.....(LM) *(HM)

N°2 Vetri Fissi da
.....(LF) *(HF)

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PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

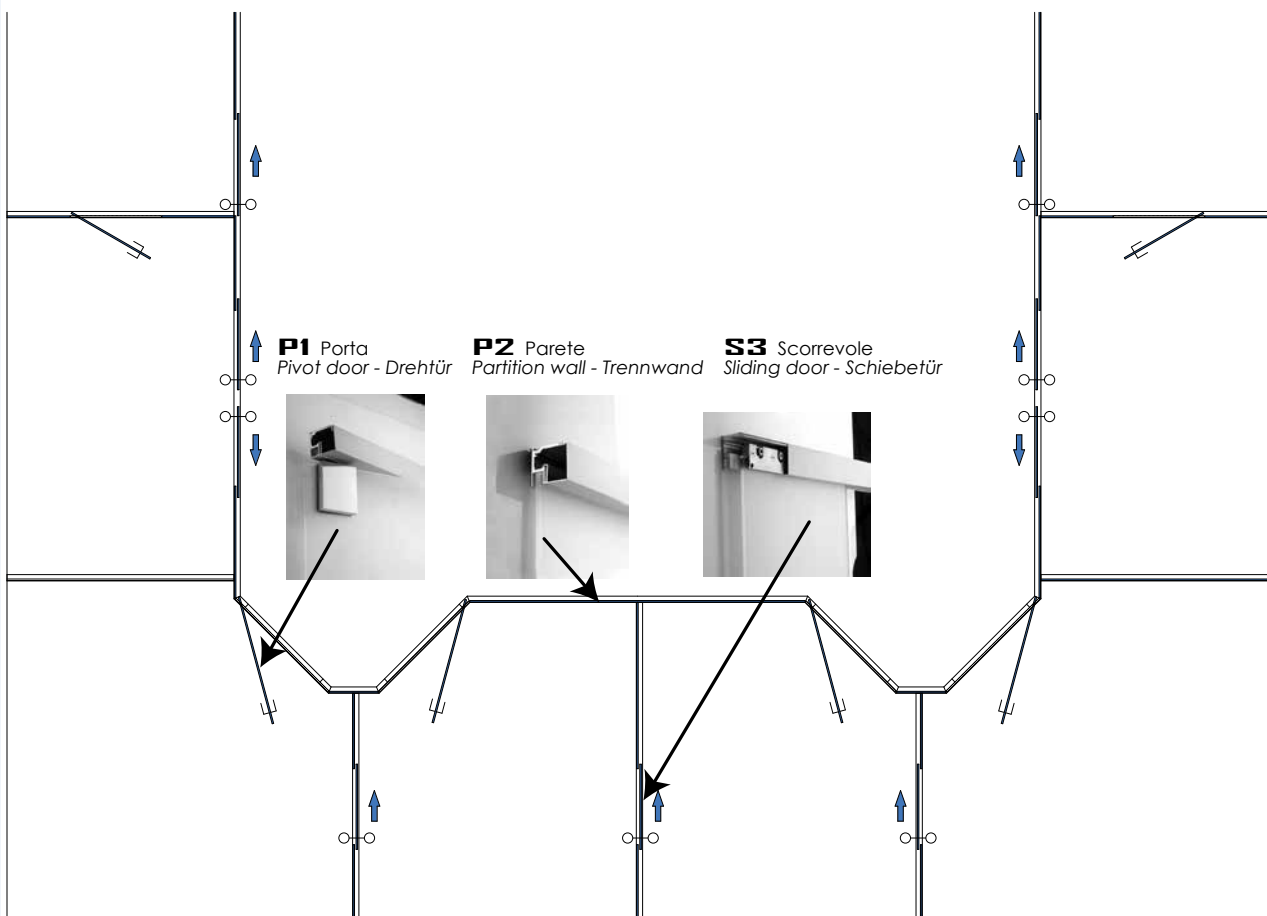
HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschienenlänge
Y3 = Altezza fori vetri fissi e nel sopraluce
Height glass holes in side and overpanel
Höhe Glasbohrungen in Seitenteil-Oberlicht

PPS è il nuovo innovativo programma di Profili ed Accessori Metalglas che permette la realizzazione di Pareti divisorie in vetro integrate con porte scorrevoli o porte battenti.

PPS is the new Metalglas Profiles and Accessories program, which allow the realisation of partition wall integrated with sliding or pivoting doors.

PPS das neue Profil und Zubehörprogramm von Metalglas in diesem Programm sind die Trennwände mit den Dreh- und Schiebetüren in einem einzigen System zusammengefasst.

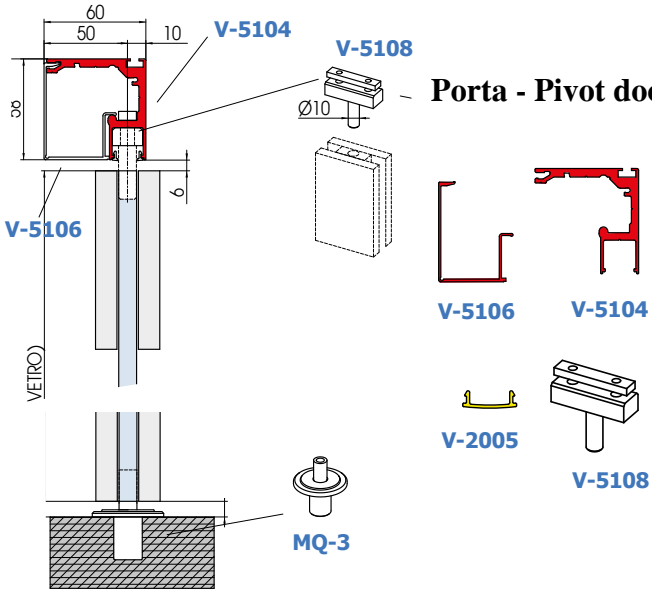


PPS offre la più ampia libertà di progettazione per creare nuovi ambienti di lavoro ed organizzarli a seconda delle proprie esigenze.

PPS Allows you ample freedom to plan and create new working environment, tailor-made to your own requirements.

PPS Bietet weitgehende Planungsfreiheit zur Schaffung von neuen Arbeitsumgebungen, die je nach den eigenen Bedürfnissen gestaltet werden können.

Porta - Pivot door - Drehtür

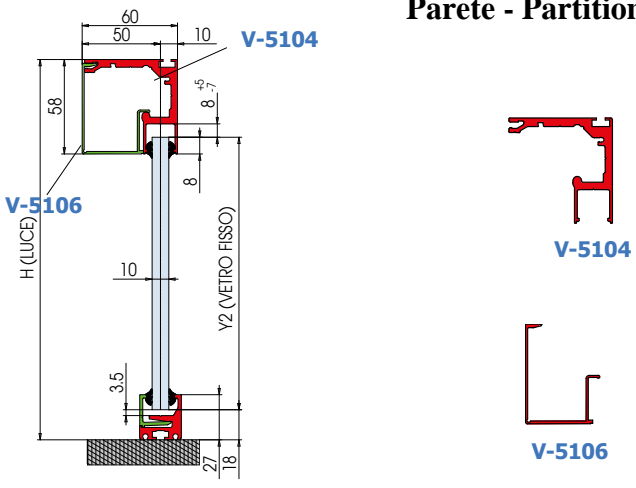


V-5104 V-5108
 V-5106 V-5104
 V-2005 V-5108
 MQ-3

P1

xla221c

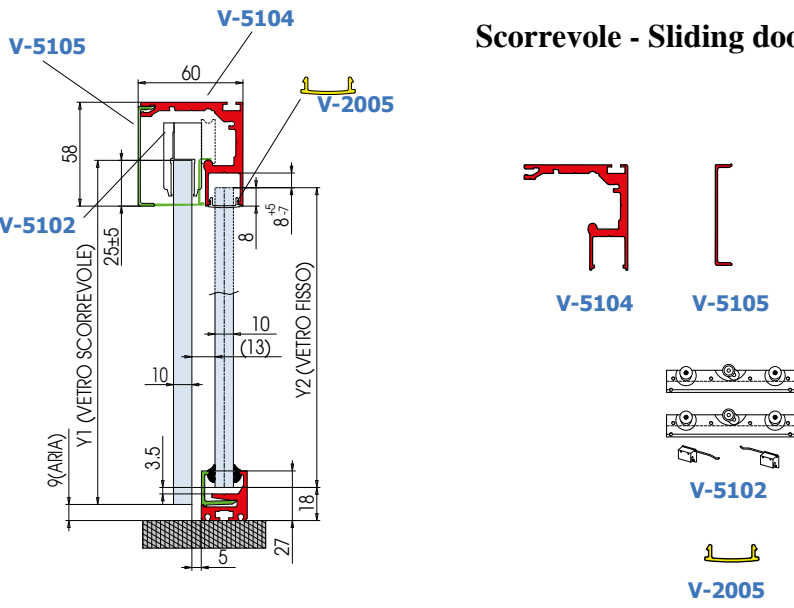
Parete - Partition wall - Trennwand



V-5104 V-5104
 V-5106 V-5106

P2

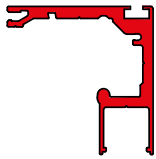
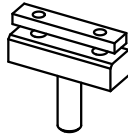
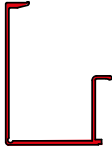
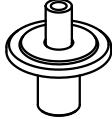

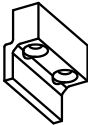
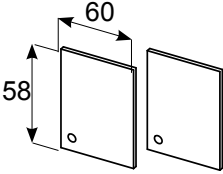
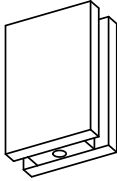

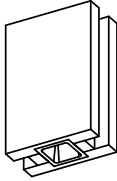
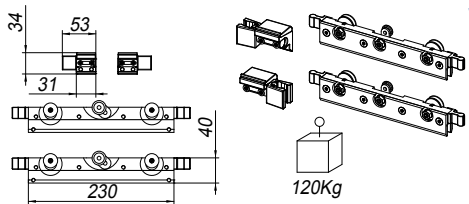
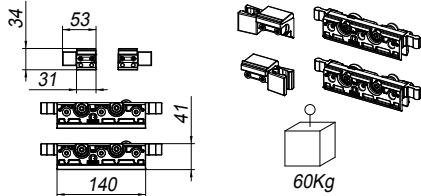
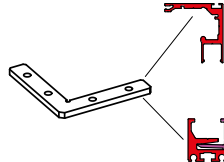
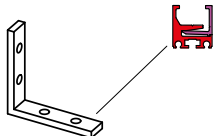

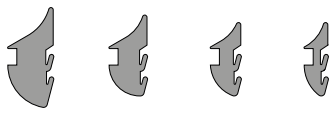

Scorrevole - Sliding door - Schiebetür



V-5105 V-5104 V-2005
 V-5104 V-5105
 V-5102 V-5102
 V-2005 V-2005

S3

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 <p>V-5104 Profilo portante per vetro fisso/ scorrevole/porta <i>Top profile for fixed/sliding/pivot door</i> Profil für Trennwand/Schiebetür/Drehtür</p>	 <p>V-5108 Perno superiore <i>Top pin</i> Oberer Zapfen</p>
 <p>V-5106 Veletta di chiusura per tratto con vetro fisso o porta <i>Cover profile for fixed glass and pivot door</i> Sichtschutzprofil für Trennwand/ Drehtür</p>	 <p>MQ-3 Pozzetto inferiore con perno regolabile <i>Pivot ball bearing floor installation</i> Bodenbuchse Kugelgelagert zum Einlassen in Mauerwerk</p>
 <p>V-5105 Veletta di copertura per tratto con porta scorrevole <i>Cover profile for sliding door section</i> Profilabdeckung für Schiebetür</p>	 <p>V-5109 Battuta per porta singola <i>Single stop for profile installation</i> Anschlag für Profilbefestigung 1-flg</p>
 <p>V-5111 Paio tappi finali per guida di scorrimento V-5103 <i>Pair endcaps for track profile V-5103</i> Paar endkappen für Laufschiene V-5103</p>	 <p>MQ-1 Cerniera inferiore e superiore per perno <i>Top-Bottom pivot hinge</i> Oberes/Unteres Pendeltürband</p>
 <p>V-2005 Profilo a scatto per chiusura profilo superiore <i>Clips profile for Aluminium top profile</i> Sichtschutzprofil für Laufschiene</p>	 <p>MQ-2 Cerniera inferiore per pompa con quadro <i>Bottom pivot hinge for floor door with spindle</i> Unteres Pendeltürband für Bodentürschließer mit Vierkant</p>
 <p>V-5102 120Kg</p>	
 <p>V-5152 60Kg</p>	 <p>P-053 Squadretta collegamento Connecting bracket Verbinder</p>
 <p>P-052 Squadretta collegamento verticale <i>Vertical connecting bracket</i> Eckverbinder</p>	 <p>P-050 Profilo a scatto per fissi <i>Profile for fixed panels</i> Rahmensysteme für Festverglasungen</p>
 <p>Guarnizioni <i>Gaskets</i> Dichtungen</p> <p>5mm 4mm 3mm 2mm</p> <p>VP-016 VP-017 VP-018 VP-019</p>	 <p>P-051 pezzo tappo chiusura per P-050 <i>Piece endcap for P-050</i> Stück Endkappe für P-050</p>

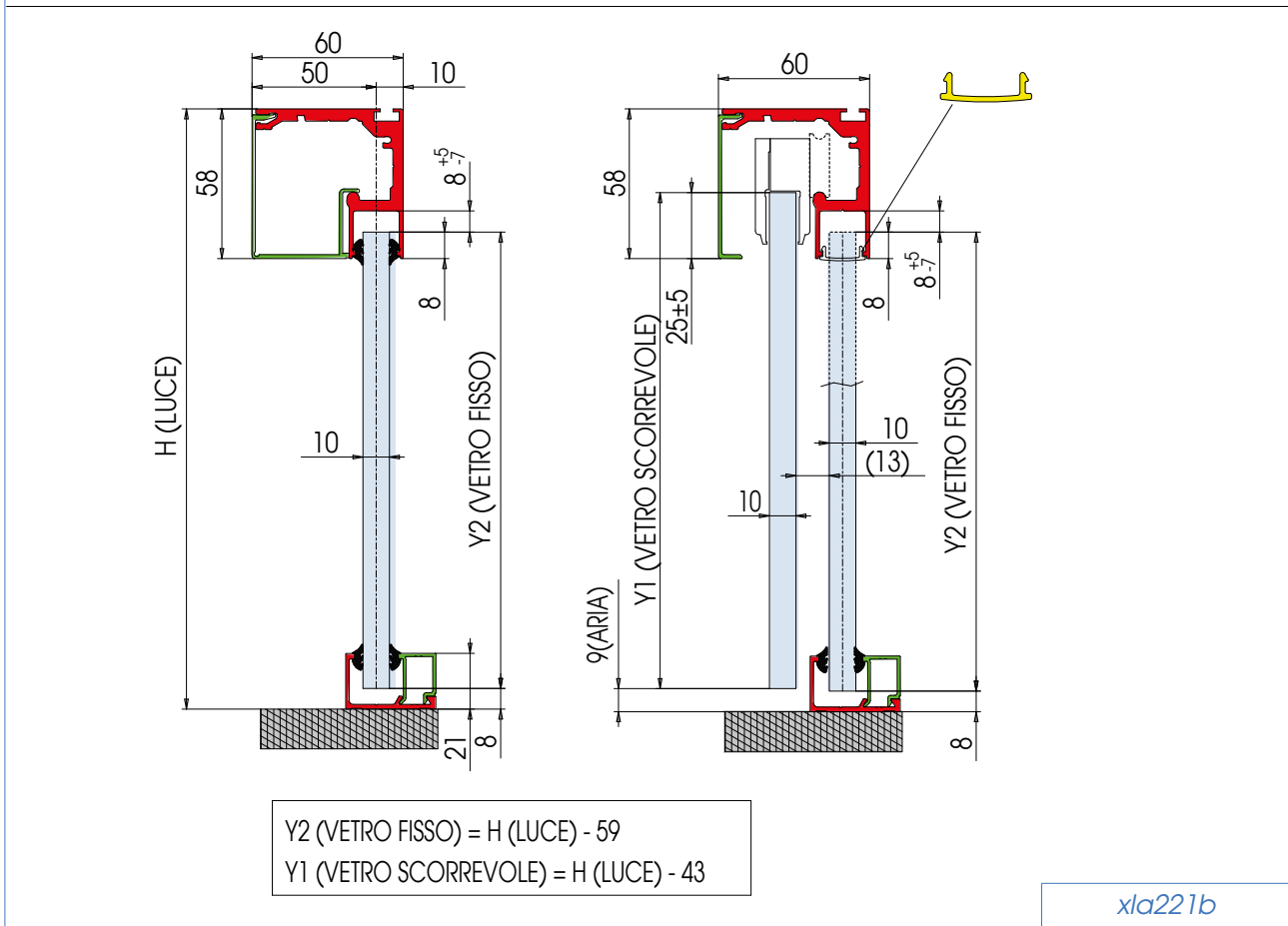
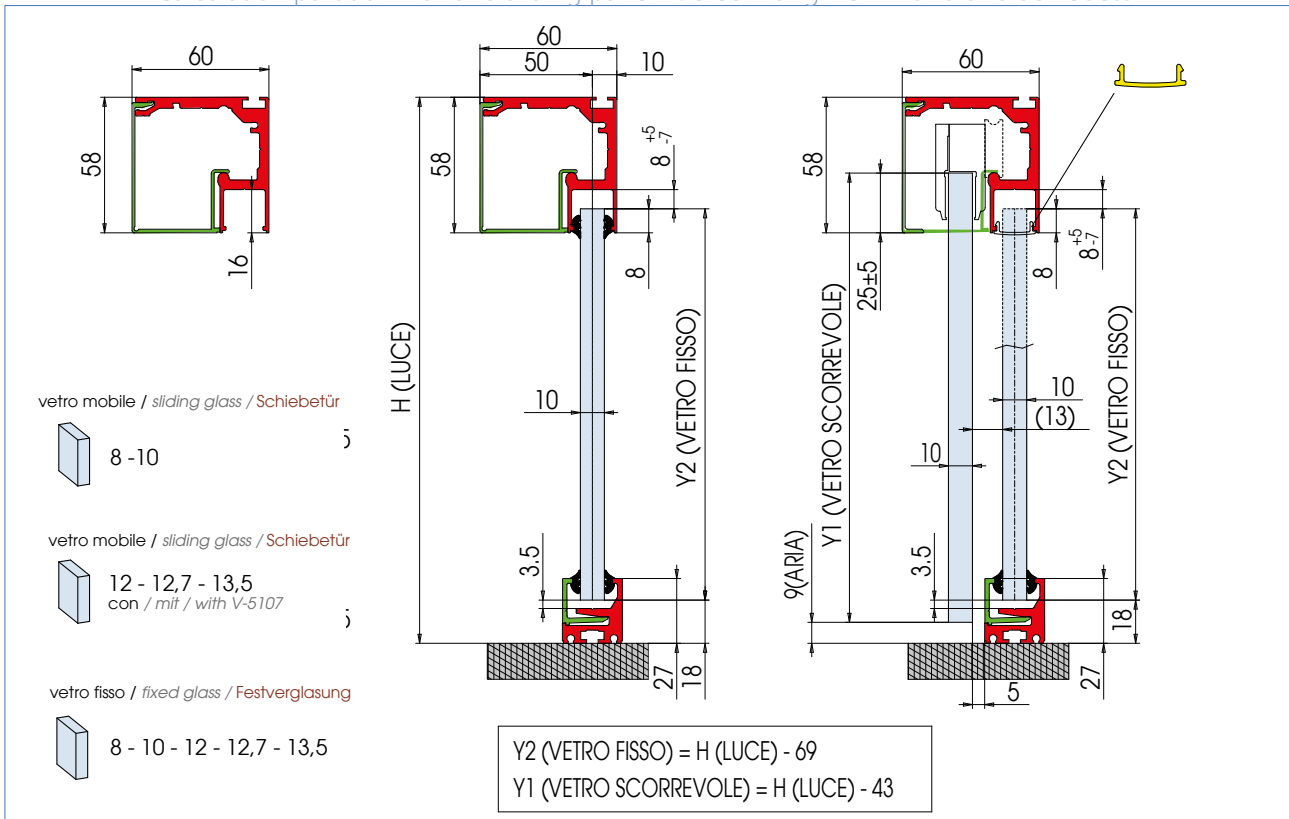
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

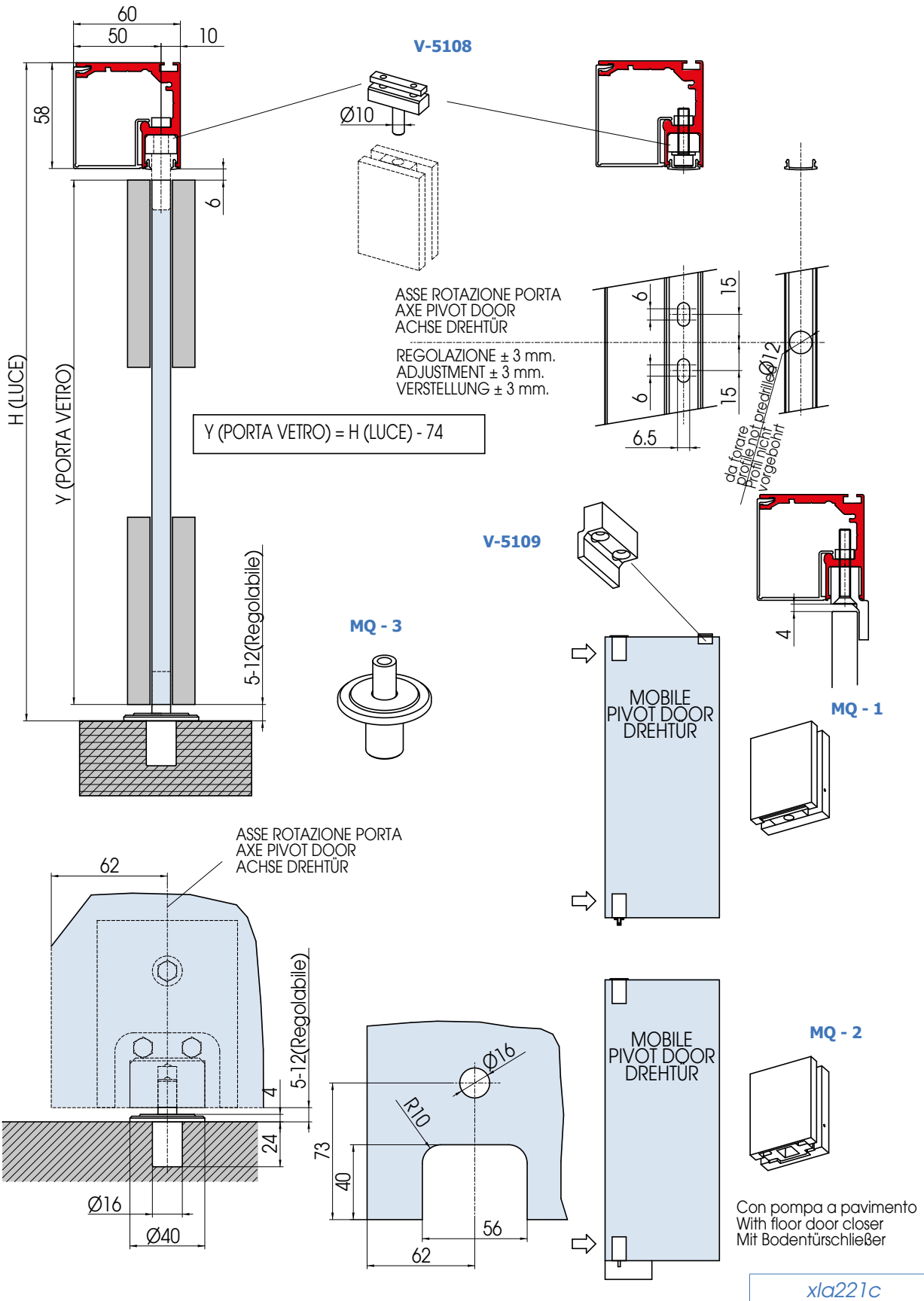
PPS EVOLUTION



Calcolo vetri parete e scorrevole
Calculation partition wall and sliding panel - Berechnung Trennwand und Schiebetür



L = Larghezza luce netta / Clear opening width / Lichte Durchgangsbreite
 B = Binario / Track profile / Laufschiene
 H = Altezza luce netta / Clear opening height / Lichte Durchgangshöhe
 X = Larghezza vetro / Glass doors width / Glasbreite
 Y1 = Altezza vetro mobile / Sliding glass height / Schiebeflugel Höhe
 Y2 = Altezza vetro fisso / Side fixed glass height / Seitenteil Höhe



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H = Altezza luce netta
H = Clear opening height
H = Lichte Durchgangshöhe

Y = Altezza vetro
Y = Glass doors height
Y = Glashöhe

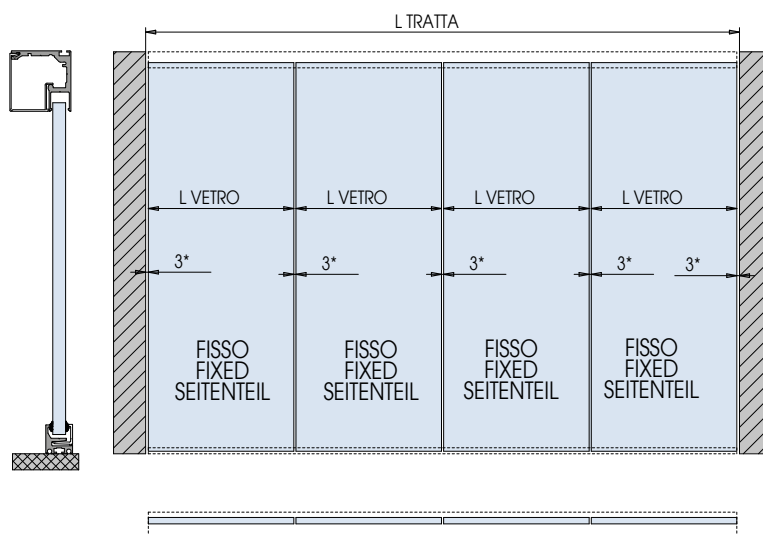
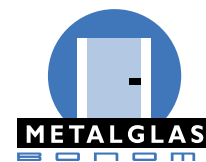
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

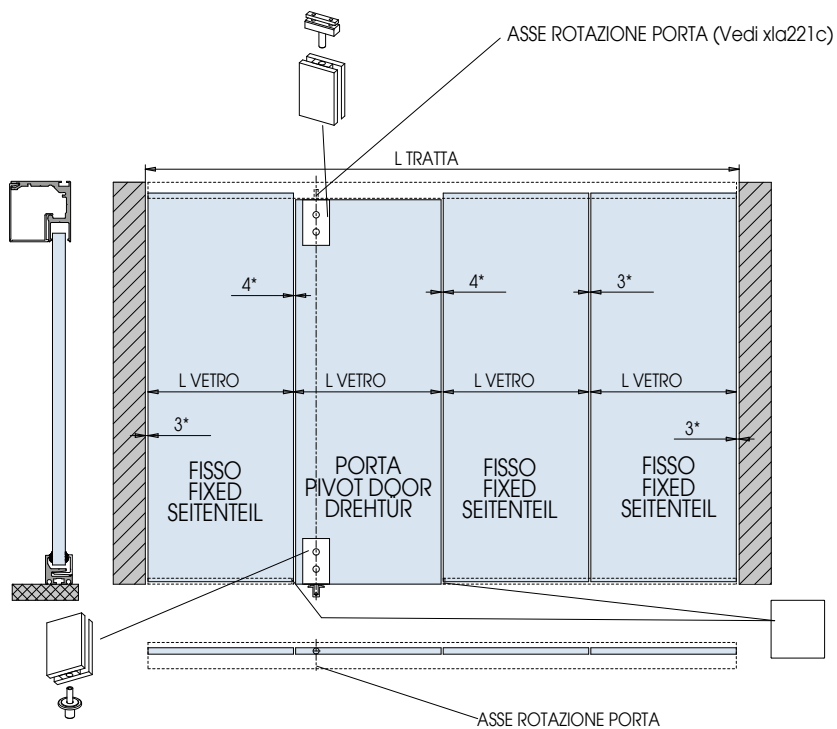
PPS EVOLUTION

Componibilità vetri

Glass panel assembly - Zusammenstellungsmöglichkeit von Glasscheiben

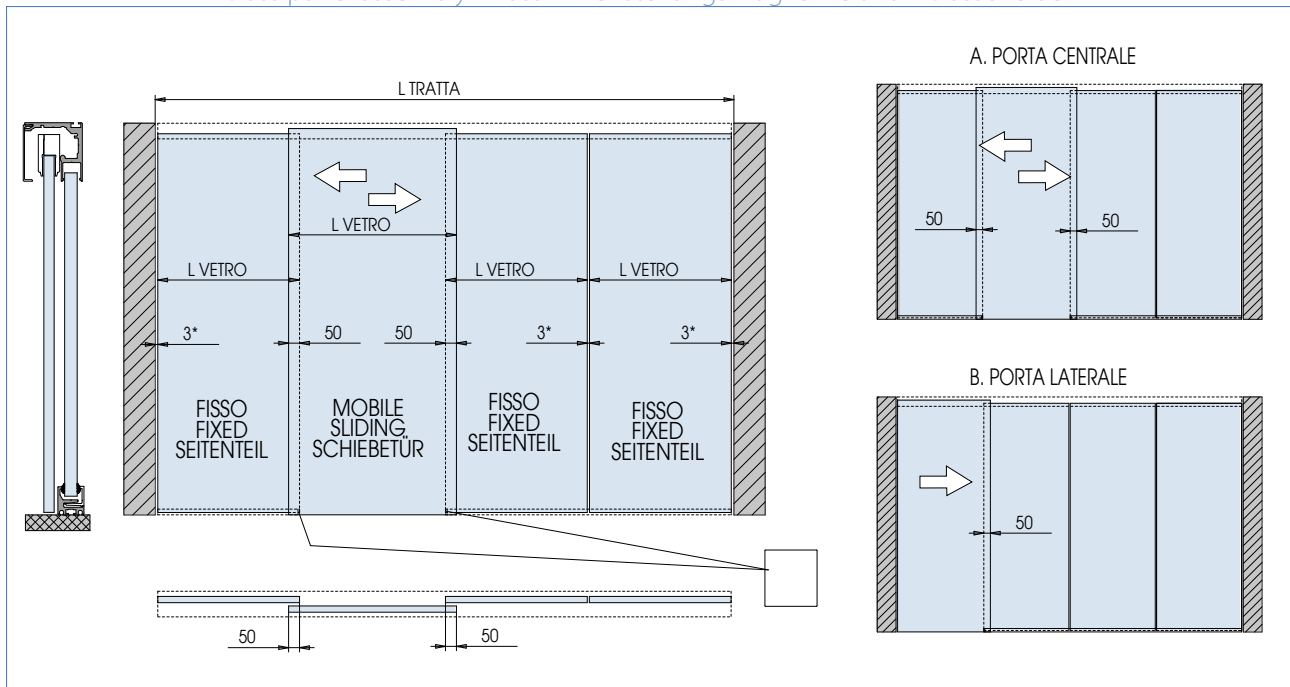


L tratta =	Lunghezza tratta vetro - <i>Partition profile length</i> - Trennwandprofil Länge	
N =	Numero ante - <i>Number panels</i> - Anzahl der Elemente	
Aria =	Clearance - Abstandmaß	= 3 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
AT =	Arie totali / <i>Total clearances</i> / Gesamt Abstandmaße	= Aria x (N + 1)
L sommatoria vetri =	<i>Total glass panels width</i> -Gesamtglasbreite	= L tratta - At
L vetro =	Larghezza vetro - <i>Glass width</i> - Glasbreite	= L sommatoria vetri / N

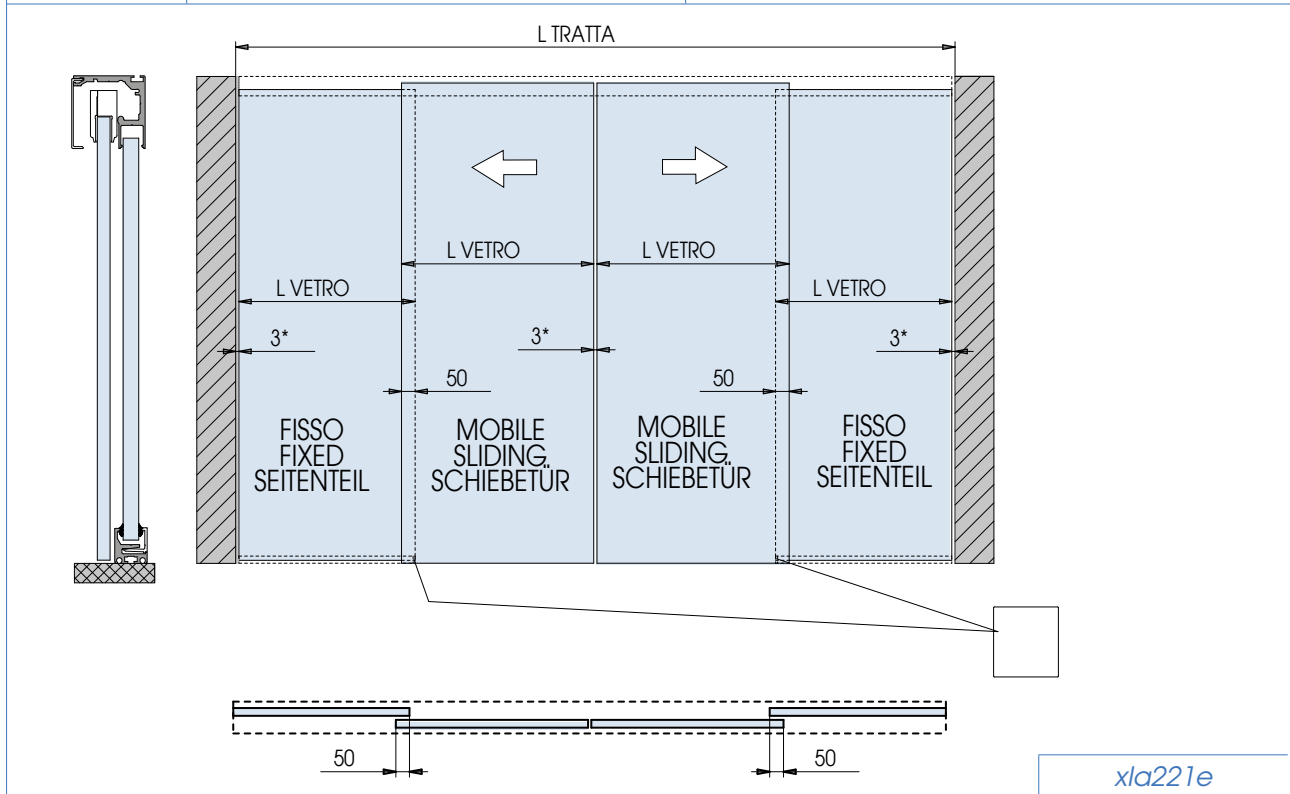


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L tratta =	Lunghezza tratta vetro - <i>Partition profile length</i> - Trennwandprofil Länge	
N =	Numero ante - <i>Number panels</i> - Anzahl der Elemente	
Aria =	Clearance - Abstandmaß	= 3/4 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
AT =	Arie totali / <i>Total clearances</i> / Gesamt Abstandmaße	= 3 + 4 + 4 + 3 + + 3
L sommatoria vetri =	<i>Total glass panels width</i> -Gesamtglasbreite	= L tratta - At
L vetro =	Larghezza vetro - <i>Glass width</i> - Glasbreite	= L sommatoria vetri / N



L tratta =	Lunghezza tratta vetro - <i>Partition profile length</i> - Trennwandprofil Länge	
N =	Numero ante - <i>Number panels</i> - Anzahl der Elemente	
Aria =	Clearance - Abstandmaß	= 3 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
AT =	Arie totali / <i>Total clearances</i> / Gesamt Abstandmaße	= Aria x (N + 1)
L sommatoria vetri =	<i>Total glass panels width</i> -Gesamtglasbreite	= Ltratta - At + 100 (per porta centrale / for central door / für mittige Tür) = Ltratta - At + 50 (per porta laterale / for lateral door / für seitliche Tür)
L vetro =	Larghezza vetro - <i>Glass width</i> - Glasbreite	= L sommatoria vetri / N



L tratta =	Lunghezza tratta vetro - <i>Partition profile length</i> - Trennwandprofil Länge	
N =	Numero ante - <i>Number panels</i> - Anzahl der Elemente	
Aria =	Clearance - Abstandmaß	= 3 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
AT =	Arie totali / <i>Total clearances</i> / Gesamt Abstandmaße	= Aria x (N + 1)
L sommatoria vetri =	<i>Total glass panels width</i> -Gesamtglasbreite	= Ltratta - At + 100
L vetro =	Larghezza vetro - <i>Glass width</i> - Glasbreite	= L sommatoria vetri / N

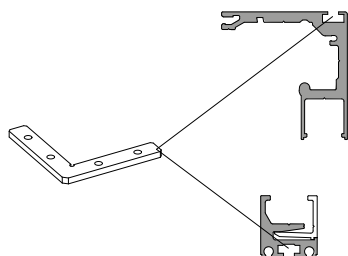
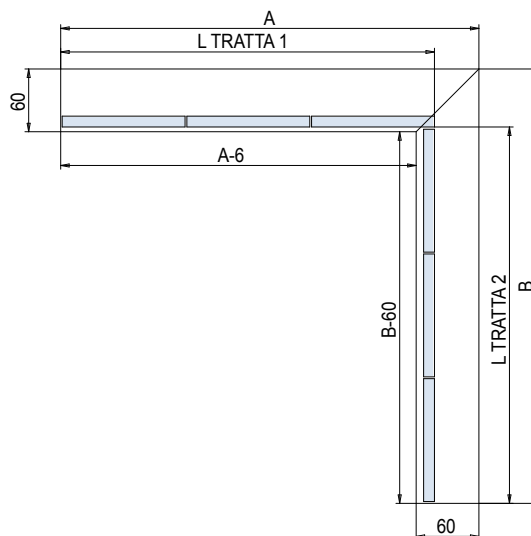
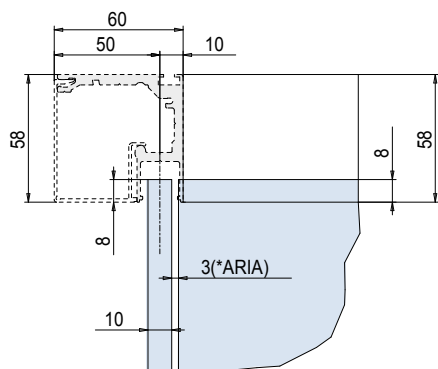
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

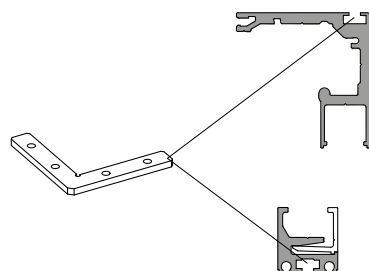
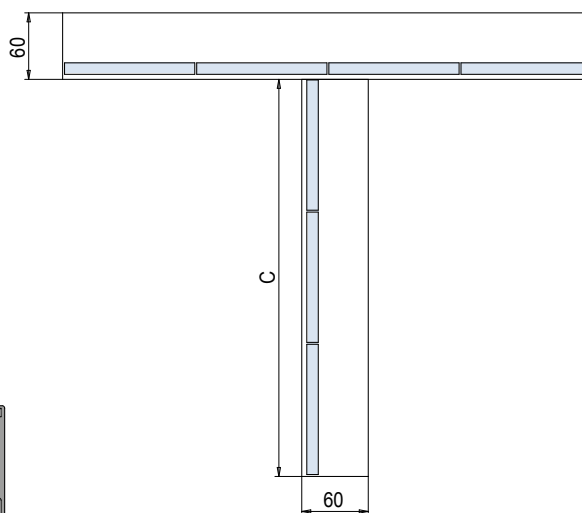
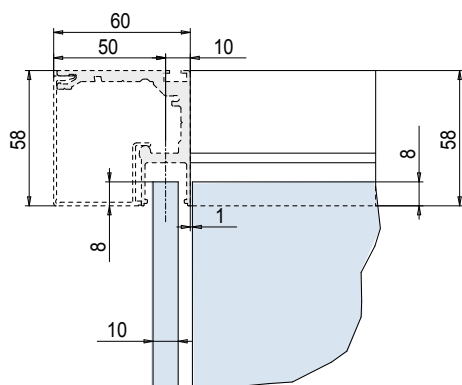
PPS EVOLUTION

Posizione vetri cambi direzione

Glass panels positions: partition direction changes - Zusammenstellungsmöglichkeiten von Glasscheiben

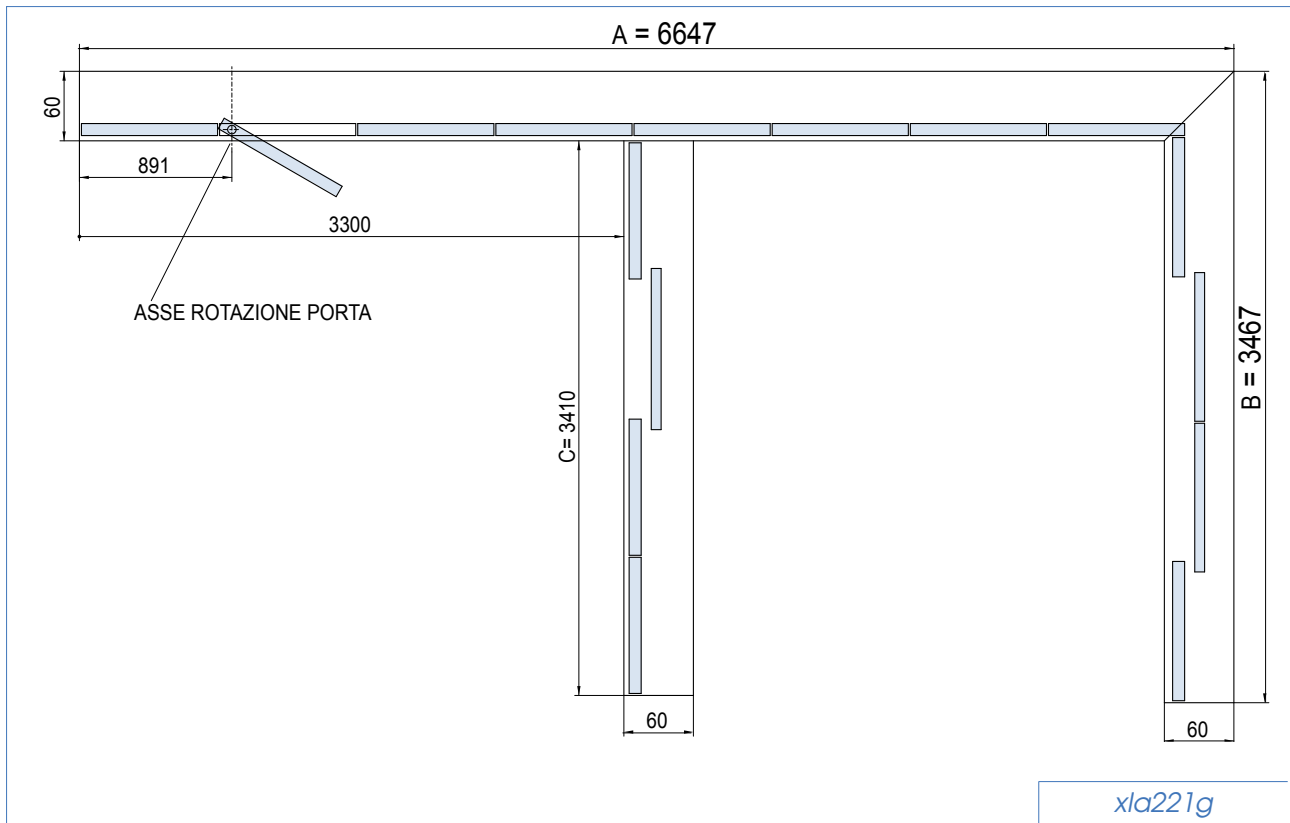


Sv =	Spessore vetro - Glass thickness - Glasdicke	
N =	Numero ante - Number panels - Anzahl der Elemente	
Aria =	Clearance - Abstandmaß	= 3 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
L tratta1 =	Lunghezza tratta vetro 1 Partition profile 1 length - Trennwandprofil 1 Länge	= A - 50 + (Sv/2) + Aria
L tratta2 =	Lunghezza tratta vetro 2 Partition profile 2 length - Trennwandprofil 2 Länge	= B - 47 - (Sv/2)



sla221f

Sv =	Spessore vetro - Glass thickness - Glasdicke	
N =	Numero ante - Number panels - Anzahl der Elemente	
Aria =	Clearance - Abstandmaß	= 3 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
Lt =	Lunghezza tratta vetro Partition profile length - Trennwandprofil Länge	= C + 2



CALCOLO ANTE VETRI LATO A - CALCULATION GLASS SIDE A - BERECHNUNG FÜR GLAS SEITE A

Sv =	10
N =	8
Aria =	3/4 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
L tratta A =	$A - 50 + (Sv/2) + Aria = 6644 - 50 + 5 + 3 = 6605$
At =	$3 + 4 + 4 + 3 + 3 + 3 + 3 + 3 + 3 = 29$
L sommatoria vetri =	$Lt - At = 6605 - 29 = 6576$
L vetro =	$L sommatoria vetri / N = 6576 / 8 = 822$
Ar =	$3 + 822 + 4 + 62 = 891$
Verifica / Ex. =	$3 + 822 + 4 + 822 + 4 + 822 + 3 + 822 + 3 + 822 + 3 + 822 + 3 + 822 + 50 - 5 = 6647$

CALCOLO ANTE VETRI LATO B - CALCULATION GLASS SIDE B - BERECHNUNG FÜR GLAS SEITE B

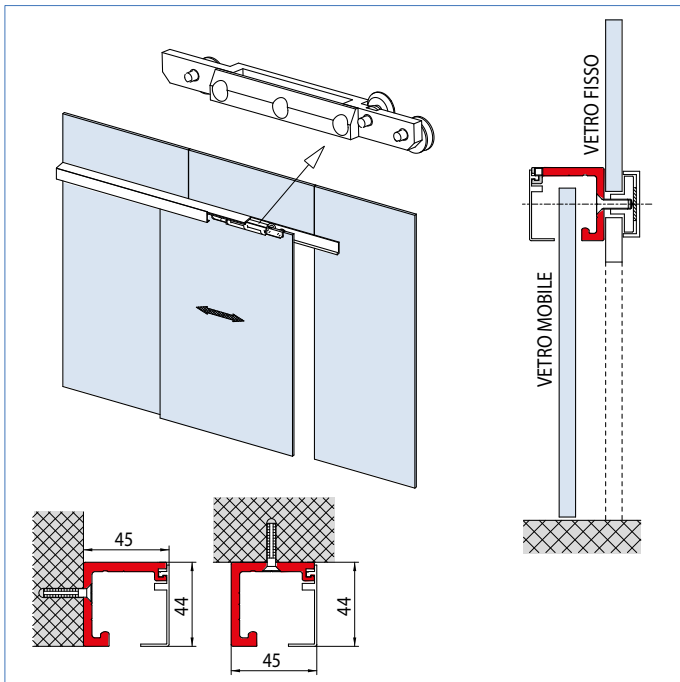
Sv =	10
N =	4
Aria =	3/4 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
L tratta B =	$B - 47 + (Sv/2) + Aria = 3470 - 50 - 5 = 3415$
At =	$Aria \times (N + 1) = 3 \times (4 + 1) = 15$
L sommatoria vetri =	$Lt - At + 100 = 3415 - 15 + 100 = 3500$
L vetro =	$L sommatoria vetri / N = 3500 / 4 = 875$
Verifica / Ex. =	$3 + 875 + 3 + 875 + 3 + 875 + 3 + 875 + 3 - 100 + 50 + 5 = 3470$

CALCOLO ANTE VETRI LATO C - CALCULATION GLASS SIDE C - BERECHNUNG FÜR GLAS SEITE C

Sv =	10
N =	4
Aria =	3/4 mm. (valutare situazione installazione, se necessario calcolare aria 4/5 mm)
L tratta C =	$C + 2 = 3410 + 2 = 3412$
At =	$Aria \times (N + 1) = 3 \times (4 + 1) = 15$
L sommatoria vetri =	$Lt - At + 100 = 3412 - 15 + 100 = 3497$
L vetro =	$L sommatoria vetri / N = 3497 / 4 = 874.25 \approx 874$
Verifica / Ex. =	$3 + 874 + 3 + 874 + 3 + 874 + 3 + 874 + 3 - 100 - 2 = 3409 (OK)$

Sv =	Spessore vetro - Glass thickness - Glasdicke	Aria =	Clearance-Abstandmaß
N =	Numero ante - Number panels - Anzahl der Elemente	L sommatoria vetri =	Total glass panels width - Gesamtglasbreite
L tratta =	Lunghezza tratta vetro Partition profile length - Trennwandprofil Länge	Ar =	Asse rotazione porta Axe pivot door - Achse Drehtür
At =	Arie totali - Total clearances - Gesamt Abstandmaße	L vetro	

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
COMPACT V-5000

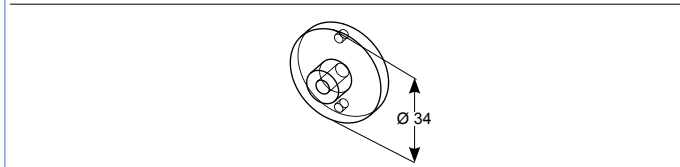


V-5000

Guida di scorrimento Compact per fissaggio a muro, soffitto o vetro completa di veletta disponibile in alluminio anodizzato.

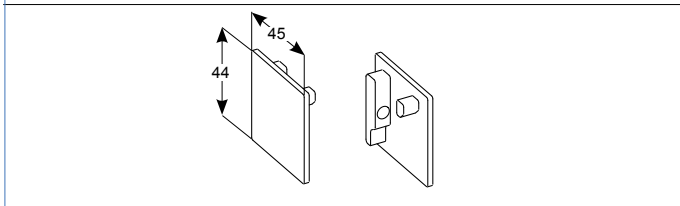
Compact track profile for wall ceiling or glass installation with cover profile in anodised aluminium.

Compact Laufschienenprofil für Wand bzw Decken-Glasmontage mit Profilabdeckung aus galvanisiertem aluminium EV1.



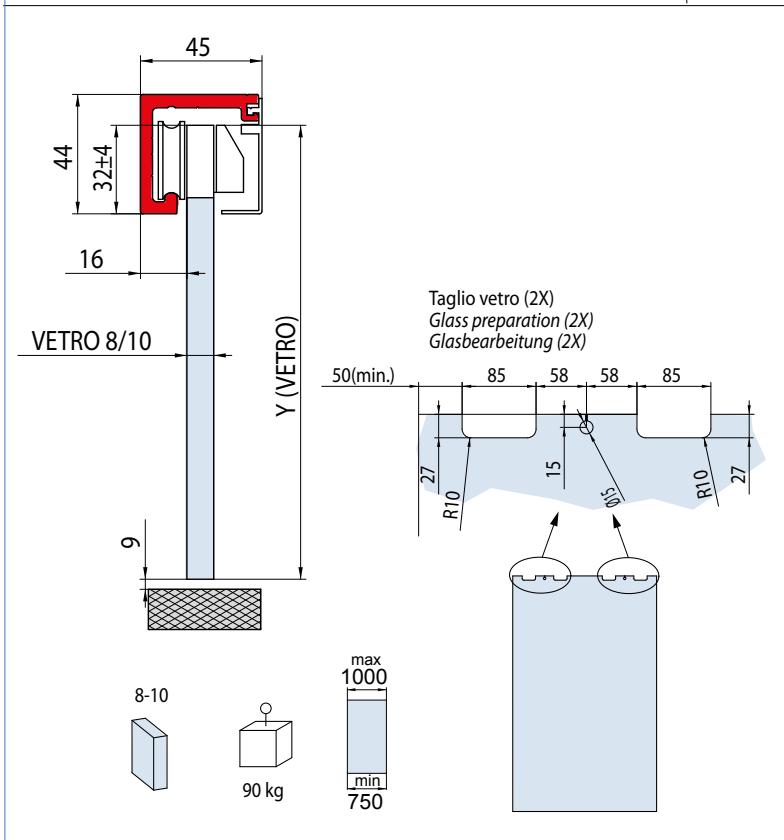
V- 5006

Punto per fissaggio a vetro fisso della guida V-5000
Point fitting to fix track profile V-5000 on glass
 Punktbefestigung für Glasmontage Schiene V-5000



V- 5001

Paio tappi finali per guida di scorrimento.
Pair endcaps for track profile.
 Paar Endkappe links / rechts für Laufschiene.

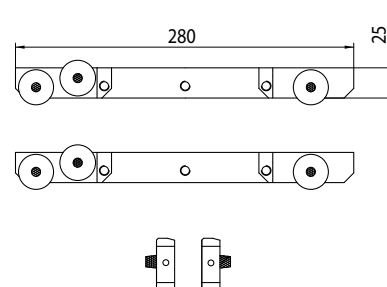


V-5002

Set di accessori per un'anta scorrevole composto da: 2 carrelli, morsetti e 2 stoppers.

Accessory set consisting of: 2 clamp carriers and 2 endstops.

Zübehör Set bestehend aus: 2 Klemm - Laufwagen , 2 Endanschläge.



xla157

① Scorrevole ad 1 anta in luce
Sliding door with ceiling installation
Schiebetür mit Deckenbefestigung

Binario Lunghezza (B) = L (Luce)x2+150
Vetro Larghezza (X) = L (Luce) + 100
Vetro Altezza (Y) = H (Luce) - 22

Montaggio a soffitto
Ceiling installation
Deckenmontage

N° 1 Vetro mobile da
.....(X)(Y)

② Scorrevole ad 1 anta esterno muro
Sliding door along the wall
Schiebetür auf der Wand

Binario Lunghezza (B) = L (Luce)x2+150
Vetro Larghezza (X) = L (Luce) + 100
Vetro Altezza (Y) = H (Luce) + 23

Con veletta filo luce
Track profile line wall
Schiene an Wandöffnungskante

N° 1 Vetro mobile da
.....(X)(Y)

③ Scorrevole a 2 ante mobili esterno muro
2 Double sliding doors along the wall
2 Schiebetüren auf der Wand

N° 2 Vetri mobili da
.....(X)(Y)

Binario Lunghezza (B) = L (Luce)x2+100
Vetro Larghezza (X) = [L (Luce) + 100] / 2
Vetro Altezza (Y) = H (Luce) + 23

Binario a filo luce
Track profile line wall
Schiene an Wandöffnungskante

sla158

L = Larghezza luce netta / Clear opening width / Lichte Durchgangsbreite
 B = Binario / Track profile / Laufschiene
 H = Altezza luce netta / Clear opening height / Lichte Durchgangshöhe
 X = Larghezza vetro / Glass doors width / Glasbreite
 Y = Altezza vetro / Glass doors height / Glashöhe

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

COMPACT V-5000

Calcolo vetri - Calculation glass - Berechnung Glas



8/10
45
32/4
13
17
8/10
Y1 (VETRO MOBILE)
9 (ARIA)
H (PASSAGGIO)
45

versione strutturale
con 1 vetro mobile

*Compact sliding system glass
installation*

Glasanlage mit
Schiebetür compact

SOPRALUCE
OVERPANEL
OBERLICHT

140
100 100 100 100 100

44

FISSO LATERALE
FIXED PANEL
SEITENTEIL

Y1 (VETRO MOBILE)

9 (ARIA)

MOBILE SLIDING
SCHIEBETÜR

FISSO LATERALE
FIXED PANEL
SEITENTEIL

Y2 (BARRA CENTRO)

Y3 (FORI VETRI LATERALI)

Y3 (FORI VETRI LATERALI)

FISSO LATERALE
FIXED PANEL
SEITENTEIL

Ø16

Ø16(2X)

35

SOPRALUCE
OVERPANEL
OBERLICHT

Ø16

FISSO LATERALE
FIXED PANEL
SEITENTEIL

Y3 (FORI VETRI LATERALI)

Vetro mobile Larghezza
X (vetro) = L (passaggio) + 100

Vetro mobile Altezza
Y1 (vetro) = H (passaggio) + 45-9 (aria)

Binario lunghezza (minima)
B (barra) = L (passaggio) x 2 + 250

Binario altezza centro
Y2 (barra) = H (passaggio) + 35

Fori vetri fissi laterali
Y3 (fori vetri fissi) = H (passaggio) + 35

50 L (PASSAGGIO) 50

X (MOBILE)

C (BARRA)

CALCOLO VETRI
CALCULATION GLASS
BERECHNUNG GLAS

sla159

FORI NEI VETRI FISSI E NEL SOPRALUCE
GLASS PREPARATION FIXED PANELS AND OVERPANEL
GLASBEARBEITUNG SEITENTEIL UND OBERLICHT

CALCOLO VETRI
CALCULATION GLASS
BERECHNUNG GLAS

Versione strutturale con 2 vetri mobili
Compact sliding system glass installation
Glasanlage mit 2-flg Schiebetür compact

SOPRALUCE
OVERPANEL
OBERLICHT

100 100 100 100 100 100

44

FISSO LATERALE
FIXED PANEL
SEITENTEIL

Y1 (VETRO MOBILE)

9 (ARIA)

MOBILE SLIDING
SCHIEBETÜR

MOBILE SLIDING
SCHIEBETÜR

FISSO LATERALE
FIXED PANEL
SEITENTEIL

Y2 (BARRA CENTRO)

8/10
45
32/4
13
17
8/10
Y1 (VETRO MOBILE)
9 (ARIA)
H (PASSAGGIO)
45

50 L (PASSAGGIO) 50

X (MOBILE)

C (BARRA)

Vetro mobile Larghezza
X (vetro) = [L (passaggio) + 100] / 2

Vetro mobile Altezza
Y1 (vetro) = H (passaggio) + 45-9 (aria)

Barra altezza centro
Y2 (barra) = H (passaggio) + 35

CALCOLO VETRI
CALCULATION GLASS
BERECHNUNG GLAS

sla160

Y1 = Altezza vetro mobile
Glass sliding door height
Glashöhe Schiebetür

Y2 = Binario altezza centro
Rail height centre
Laufschiene Höhe Mitte

Y3 = Fori fissi laterali
Height holes in fixed panel
Höhe Bohrungen in Seitenteil

V-5003

4

Scorrevole a due ante esterno muro una fissa e una mobile
Single sliding door with a fixed panel along the wall
Schiebetür vor dem Mauerwerk laufend mit Seitenteil

Con binario a filo luce
Track profile line wall
Schiene an Wandöffnungskante

Binario Lunghezza(B) = L(Luce)+100
Vetri Larghezza(X) = [L(Luce)+150]/2
Vetro Mobile Altezza(Y1) = H(Luce)+36
Vetro Fisso Altezza(Y2) = H(Luce)+2

N°1 Vetro Mobile da(X) *(Y1)
N°1 Vetro Fisso da(X) *(Y2)

5

Scorrevole a tre ante esterno muro due fisse e una mobile
Single sliding door with 2 side fixed panels along the wall
Schiebetür vor dem Mauerwerk nach rechts oder links laufend vor 2 festehenden Seitenteilen

Con binario a filo luce
Track profile line wall
Schiene an Wandöffnungskante

Binario Lunghezza(B) = L(Luce)+100
Vetri Larghezza(X) = [L(Luce)+200]/3
Vetro Mobile Altezza(Y1) = H(Luce)+36
Vetro Fisso Altezza(Y2) = H(Luce)+2

N°1 Vetro Mobile da(X) *(Y1)
N°2 Vetri Fissi da(X) *(Y2)

6

Scorrevole a quattro ante esterno muro due fisse e due mobili
Double sliding door with 2 side fixed panels along the wall
Schiebetür vor dem Mauerwerk mit 2 festehenden Seitenteilen und 2 bewefliche Flügel

Con binario a filo luce
Track profile line wall
Schiene an Wandöffnungskante

Binario Lunghezza(B) = L(Luce)+100
Vetri Larghezza(X) = [L(Luce)+200]/4
Vetro Mobile Altezza(Y1) = H(Luce)+36
Vetro Fisso Altezza(Y2) = H(Luce)+2

N°2 Vetri Mobili da(X) *(Y1)
N°2 Vetri Fissi da(X) *(Y2)

xl163

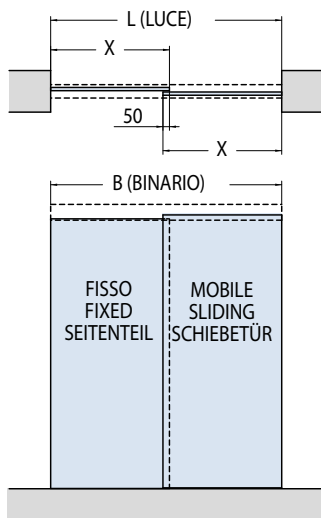
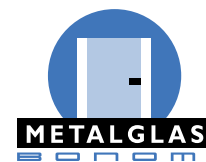
L = Larghezza luce netta Clear opening width Lichte Durchgangsbreite	B = Binario Track profile Laufschiene	H = Altezza luce netta Clear opening height Lichte Durchgangshöhe	X = Larghezza vetro Glass doors width Glasbreite	Y1 = Altezza vetro mobile Sliding glass height Schiebeflügel Höhe	Y2 = Altezza vetro fisso Side fixed glass height Seitenteil Höhe
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SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

COMPACT V-5003

Con fisso laterale - With side panel - Mit Seitenteil



7

Scorrevole a due ante in luce
una fissa e una mobile
Single sliding door with a fixed panel
Schiebetür zwischen dem Mauerwerk
laufend mit Seitenteil

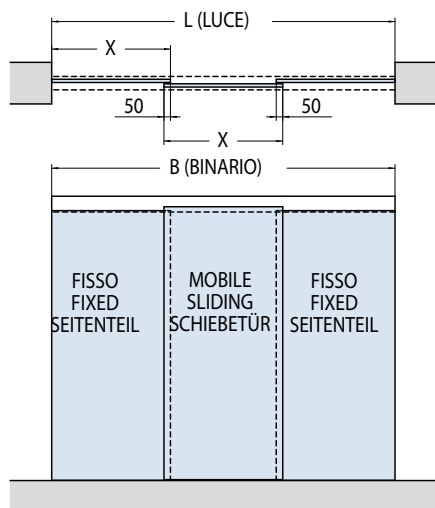
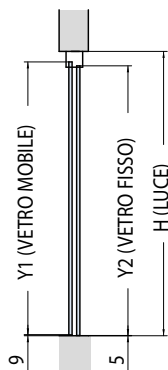
Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = [L(Luce)+50]/2
Vetro Mobile Altezza(Y1) = H(Luce)-22
Vetro Fisso Altezza(Y2) = H(Luce)- 55

N°1 Vetro Mobile da

.....(X) *(Y1)

N°1 Vetro Fisso da

.....(X) *(Y2)



8

Scorrevole a tre ante in luce
due fisse e una mobile
Single sliding door with 2 side fixed panels
Schiebetür zwischen dem Mauerwerk nach
rechts oder links laufend vor 2 festehenden Seitenteilen

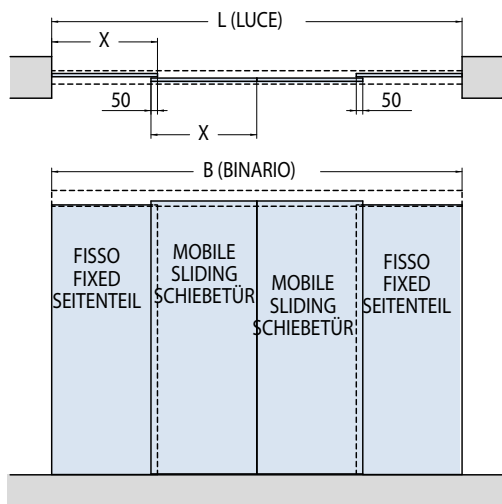
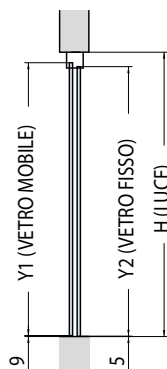
Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = [L(Luce)+100]/3
Vetro Mobile Altezza(Y1) = H(Luce)-22
Vetro Fisso Altezza(Y2) = H(Luce)- 55

N°1 Vetro Mobile da

.....(X) *(Y1)

N°2 Vetri Fissi da

.....(X) *(Y2)



9

Scorrevole a quattro ante in luce
due fisse e due mobili
Double sliding doors with 2 side fixed panels
Schiebetür zwischen dem Mauerwerk mit 2 festehenden
Seitenteilen und 2 bewegliche Flügel

Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = [L(Luce)+100]/4
Vetro Mobile Altezza(Y1) = H(Luce)-22
Vetro Fisso Altezza(Y2) = H(Luce)- 55

N°2 Vetri Mobili da

.....(X) *(Y1)

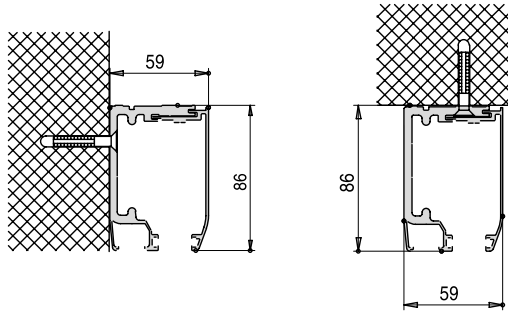
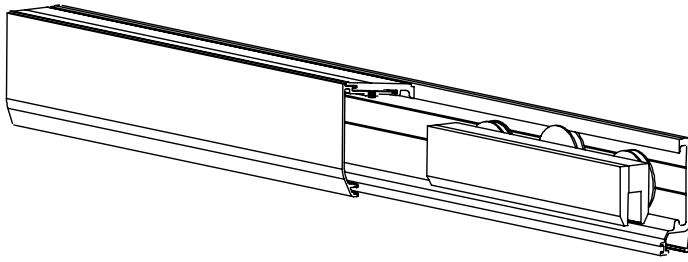
N°2 Vetri Fissi da

.....(X) *(Y2)



sla163

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB = Altezza binario - Track profile height - Laufschiene Höhe	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

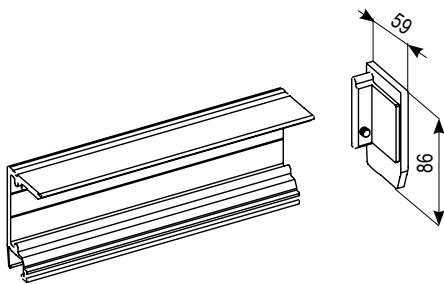


V-2000

Guida di scorrimento sesamo disponibile in alluminio anodizzato.

Sesamo track profile in anodised aluminium.

Sesamo Laufschieneprofil aus galvanisiertem Aluminium EV1.

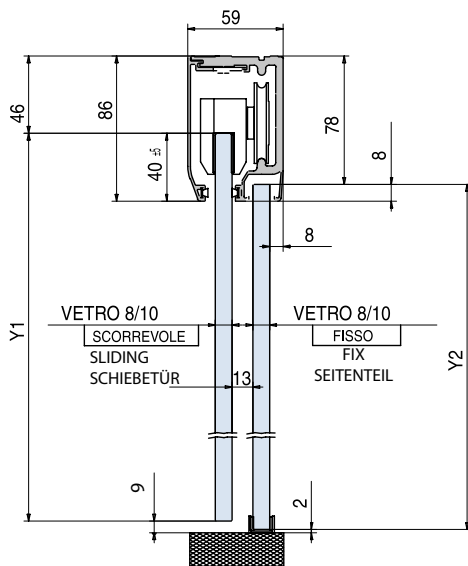


V-2001

Paio tappi finali per guida di scorrimento.

Pair endcaps for track.

Paar Endkappe links / rechts



V-2002 Sistema base

Set di accessori per un'anta scorrevole composto da: 2 morsetti e 2 stoppers.

Accessory set consisting of: 2 clamp carriers and 2 endstops.

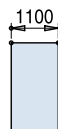
Zubehör Set bestehend aus: 2 Klemm - Laufwagen, 2 Endanschläge.



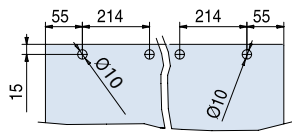
8-10



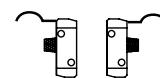
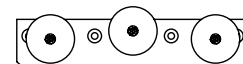
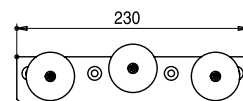
150 Kg



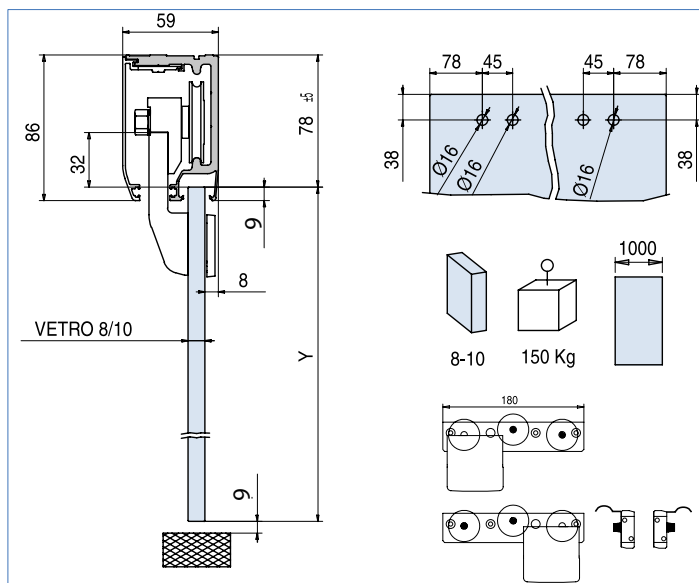
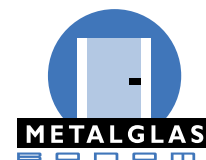
1100



FORI VETRO OPTIONAL
Glasbearbeitung optional
Holes in glass optional



SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
SESAMO V-2000

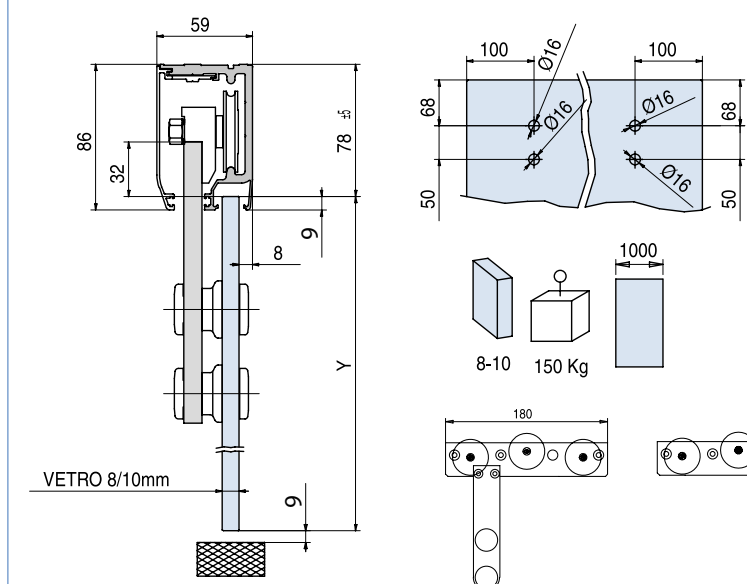
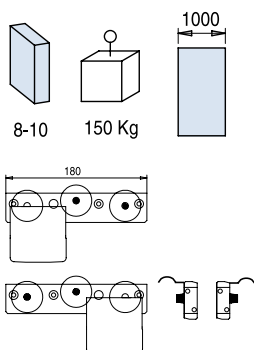


V-2003 Sistema Griff

Set di accessori per un'anta scorrevole composto da:
2 morsetti vers.griff e due stoppers.

*Accessory set consisting of:
2 clamp carriers Griff and 2 endstops.*

Zubehör Set bestehend aus:
2 Klemm-Griff-Laufwagen
2 Endanschläge.

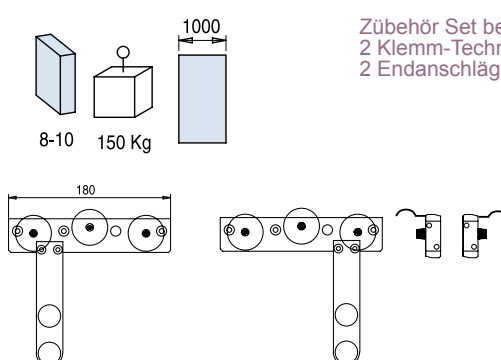


V-2004 Sistema tecnico

Set di accessori per un'anta scorrevole composto da:
2 morsetti vers.technica
due stoppers.

*Accessory set consisting of:
2 clamp carriers Tech and 2 endstops.*

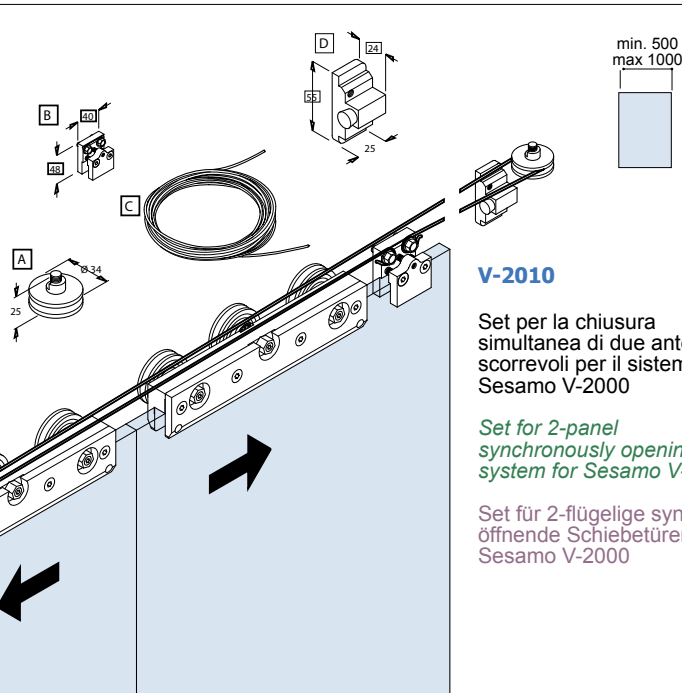
Zubehör Set bestehend aus:
2 Klemm-Technik- Laufwagen
2 Endanschläge.



xla51

Fissare la prima estremità del cavo al morsetto (B) e farlo passare davanti alla ruota (A) fino a dietro quest'ultima per poi andarla a fissare al secondo morsetto (B) (senza tagliare). Continuare con il cavo passando dietro la seconda ruota (A) per poi andarlo a bloccare al primo morsetto (B).
Tagliare il cavo in eccesso.

*Fix one side cable to clamp (B) then go on trough guide roller (A) until second clamp (D). Fix cable to the clamp (B) without cutting it, then go on with cable trough guide roller (A) until first clamp (B) where fix cable.
Cut exceeding cable.*


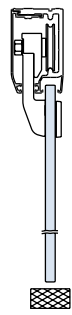
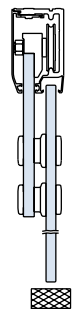
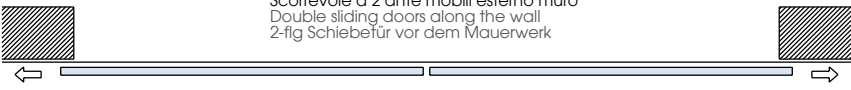

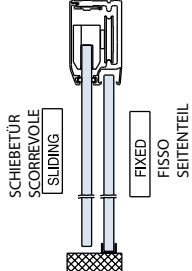
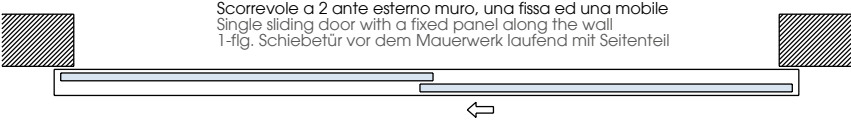
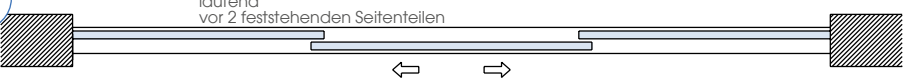
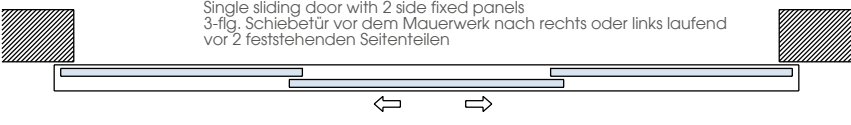

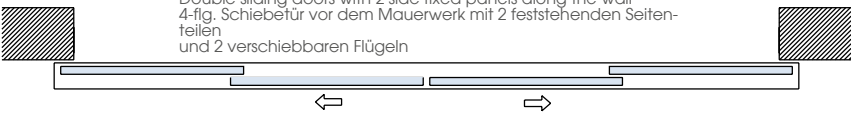


V-2010

Set per la chiusura simultanea di due ante scorrevoli per il sistema Sesamo V-2000

Set for 2-panel synchronously opening system for Sesamo V-2000

Set für 2-flügelige synchron öffnende Schiebetüren für Sesamo V-2000

<p>1</p> <p>Scorrevole ad 1 anta mobili esterno muro Double sliding doors along the wall 1-flg. Schiebetür vor dem Mauerwerk</p> 	<p>Scorrevole Sesamo versione Griff Sliding door system Sesamo Griff version</p>  <p>Scorrevole Sesamo versione tecnica Sliding door system Sesamo technical version</p> 
<p>2</p> <p>Scorrevole a 2 ante mobili esterno muro Double sliding doors along the wall 2-flg. Schiebetür vor dem Mauerwerk</p> 	
<p>3</p> <p>Scorrevole a 2 ante in luce, una fissa ed una mobile Single sliding door with a fixed panel 1-flg. Schiebetür zwischen Mauerwerk laufend mit Seitenteil</p> 	<p>Scorrevole Sesamo Sesamo system</p> 
<p>4</p> <p>Scorrevole a 2 ante esterno muro, una fissa ed una mobile Single sliding door with a fixed panel along the wall 1-flg. Schiebetür vor dem Mauerwerk laufend mit Seitenteil</p> 	
<p>5</p> <p>Scorrevole a 3 ante in luce, una mobile e due fisse Single sliding door with 2 side fixed panels 3-flg. Schiebetür zwischen dem Mauerwerk nach rechts oder links laufend vor 2 feststehenden Seitenteilen</p> 	
<p>6</p> <p>Scorrevole a 3 esterno muro, una mobile e due fisse Single sliding door with 2 side fixed panels 3-flg. Schiebetür vor dem Mauerwerk nach rechts oder links laufend vor 2 feststehenden Seitenteilen</p> 	
<p>7</p> <p>Scorrevole a 4 ante in luce, due mobili e due fisse Double sliding doors with 2 side fixed panels along the wall 4-flg. Schiebetür zwischen dem Mauerwerk mit 2 feststehenden Seitenteilen und 2 verschiebbaren Flügeln</p> 	
<p>8</p> <p>Scorrevole a 4 ante esterno muro, due mobili e due fisse Double sliding doors with 2 side fixed panels along the wall 4-flg. Schiebetür vor dem Mauerwerk mit 2 feststehenden Seitenteilen und 2 verschiebbaren Flügeln</p> 	

SISTEMI SCORREVOLI

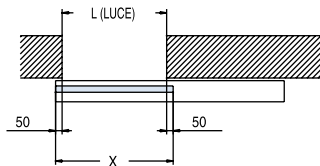
Sliding door systems - Schiebetürsysteme

SESAMO V-2000

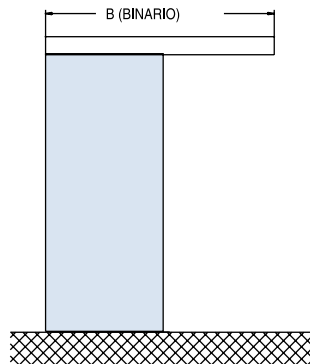


1

Scorrevole ad 1 anta mobili esterno muro
Double sliding doors along the wall
1-flg Schiebetür vor dem Mauerwerk



CON BINARIO
A FILO LUCE
TRACK PROFILE
LINE WALL
SCHIENE AN
WANDÖFFNUNG
SKANTE



PER VERSIONI / VERSION "SESAMO" V-2002

Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 150$
Vetro Larghezza(X) = $L(\text{Luce}) + 100$
Vetro Altezza(Y) = $H(\text{Luce}) + 31$

PER VERSIONI / VERSION "GRIFF" V-2003
E "TECNICO" V-2004

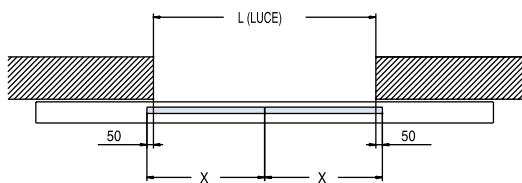
Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 150$
Vetro Larghezza(X) = $L(\text{Luce}) + 100$
Vetro Altezza(Y) = $H(\text{Luce})$

N°1 Vetro Mobile da

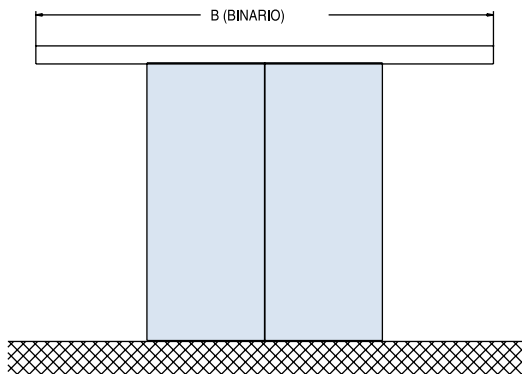
.....(X) *(Y)

2

Scorrevole a 2 ante mobili esterno muro
Double sliding doors along the wall
2-flg Schiebetür vor dem Mauerwerk



CON BINARIO
A FILO LUCE
TRACK PROFILE
LINE WALL
SCHIENE AN
WANDÖFFNUNG
SKANTE



PER VERSIONI / VERSION "SESAMO" V-2002

Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 150$
Vetro Larghezza(X) = $[L(\text{Luce}) + 100] / 2$
Vetro Altezza(Y) = $H(\text{Luce}) + 31$

PER VERSIONI / VERSION "GRIFF" V-2003
E "TECNICO" V-2004

Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 150$
Vetro Larghezza(X) = $[L(\text{Luce}) + 100] / 2$
Vetro Altezza(Y) = $H(\text{Luce})$

N°2 Vetri Mobili da

.....(X) *(Y)

L = Larghezza luce netta
Clear opening width
Lichte Durchgangsbreite

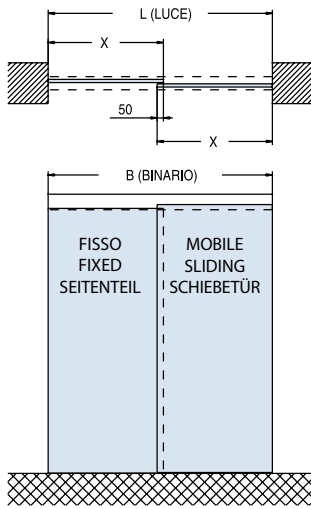
B = Binario
Track profile
Laufschiene

H = Altezza luce netta
Clear opening height
Lichte Durchgangshöhe

X = Larghezza vetro
Glass doors width
Glassbreite

Y = Altezza vetro
Glass doors height
Glashöhe

pla169x2



3

Scorrevole a 2 ante in luce, una fissa ed una mobile
Single sliding door with a fixed panel
1-flg. Schiebetür zwischen Mauerwerk laufend mit Seitenteil

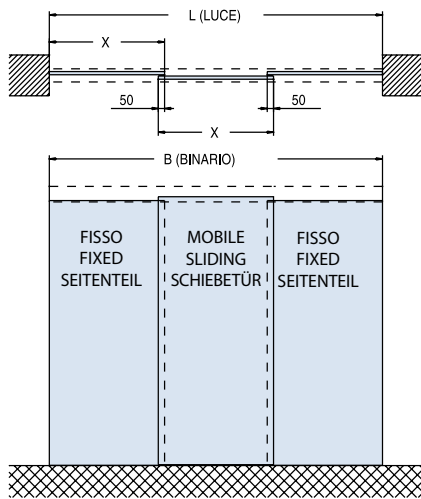
Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = [L(Luce)+50]/2
Vetro Mobile Altezza(Y1) = H(Luce)-55
Vetro Fisso Altezza(Y2) = H(Luce)-80

N°1 Vetro Mobile da

.....(X) *(Y1)

N°1 Vetro Fisso da

.....(X) *(Y2)



5

Scorrevole a 3 ante in luce, una mobile e due fisse
Single sliding door with 2 side fixed panels
3-flg. Schiebetür zwischen dem Mauerwerk nach rechts oder links laufend vor 2 feststehenden Seitenteilen

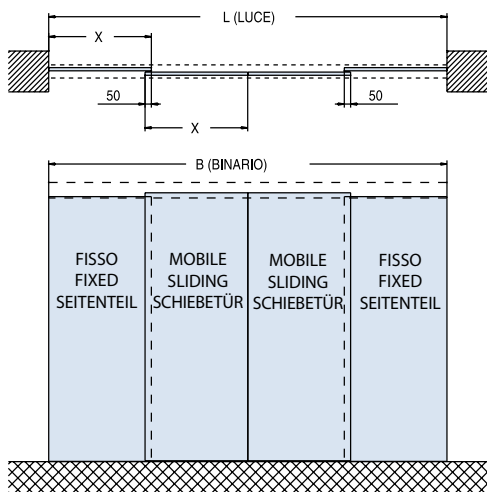
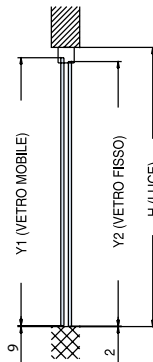
Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = [L(Luce)+100]/3
Vetro Mobile Altezza(Y1) = H(Luce)-55
Vetro Fisso Altezza(Y2) = H(Luce)-80

N°1 Vetro Mobile da

.....(X) *(Y1)

N°2 Vetri Fissi da

.....(X) *(Y2)



7

Scorrevole a 4 ante in luce, due mobili e due fisse
Double sliding doors with 2 side fixed panels along the wall
4-flg. Schiebetür zwischen dem Mauerwerk mit 2 feststehenden Seitenteilen und 2 verschiebbaren Flügeln

Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = [L(Luce)+100]/4
Vetro Mobile Altezza(Y1) = H(Luce)-55
Vetro Fisso Altezza(Y2) = H(Luce)-80

N°2 Vetri Mobili da

.....(X) *(Y1)

N°2 Vetri Fissi da

.....(X) *(Y2)



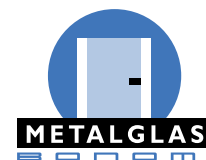
L = Larghezza luce netta B = Binario H = Altezza luce netta X = Larghezza vetro Y1 = Altezza vetro mobile Y2 = Altezza vetro fisso
Clear opening width Track profile Clear opening height Glass doors width Sliding glass height Side fixed glass height
Lichte Durchgangsbreite Laufschiene Lichte Durchgangshöhe Glasbreite Schiebeflügel Höhe Seitenteil Höhe

pla169x2

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

SESAMO V-2000



4

Scorrevole a 2 ante esterno muro, una fissa ed una mobile
Single sliding door with a fixed panel along the wall
1-flg. Schiebetür vor dem Mauerwerk laufend mit Seitenteil

Binario Lunghezza(B) = L(Luce)+100
 Vetri Larghezza(X) = [L(Luce)+150]/2
 Vetro Mobile Altezza(Y1) = H(Luce)+31
 Vetro Fisso Altezza(Y2) = H(Luce)+6

N°1 Vetro Mobile da
(X) *(Y1)

N°1 Vetro Fisso da
(X) *(Y2)

6

Scorrevole a 3 esterno muro, una mobile e due fisse
Single sliding door with 2 side fixed panels
3-flg. Schiebetür vor dem Mauerwerk nach rechts oder links laufend vor 2 feststehenden Seitenteilen

Binario Lunghezza(B) = L(Luce)+100
 Vetri Larghezza(X) = [L(Luce)+200]/3
 Vetro Mobile Altezza(Y1) = H(Luce)+31
 Vetro Fisso Altezza(Y2) = H(Luce)+6

N°1 Vetro Mobile da
(X) *(Y1)

N°2 Vetri Fissi da
(X) *(Y2)

8

Scorrevole a 4 ante esterno muro, due mobili e due fisse
Double sliding doors with 2 side fixed panels along the wall
4-flg. Schiebetür vor dem Mauerwerk mit 2 feststehenden Seitenteilen und 2 verschiebbaren Flügeln

Binario Lunghezza(B) = L(Luce)+100
 Vetri Larghezza(X) = [L(Luce)+200]/4
 Vetro Mobile Altezza(Y1) = H(Luce)+31
 Vetro Fisso Altezza(Y2) = H(Luce)+6

N°2 Vetri Mobili da
(X) *(Y1)

N°2 Vetri Fissi da
(X) *(Y2)

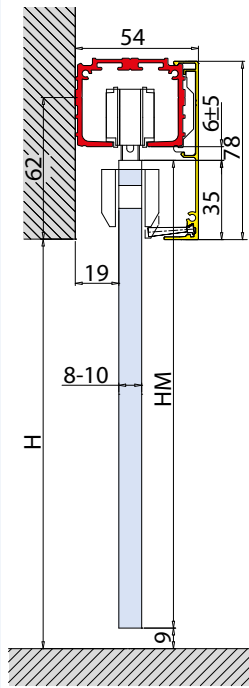
pla169x2

L = Larghezza luce netta Clear opening width Lichte Durchgangsbreite	B = Binario Track profile Laufschiene	H = Altezza luce netta Clear opening height Lichte Durchgangshöhe	X = Larghezza vetro Glass doors width Glasbreite	Y1 = Altezza vetro mobile Sliding glass height Schiebeflügel Höhe	Y2 = Altezza vetro fisso Side fixed glass height Seitenteil Höhe
--	---	---	--	---	--

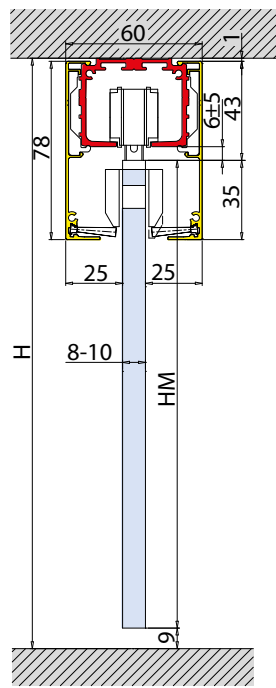
V-1700

Montaggio a soffitto o a parete 1 o 2 ante scorrevoli.
Ceiling or wall installation 1 or 2 sliding panels.
 Decken- bzw Wandmontage 1 bzw 2 flügelig.

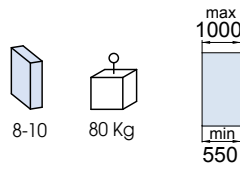
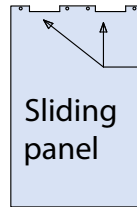
Lavorazione vetro mobile x 2
Sliding glass preparation x 2
 Schiebetür Glasbearbeitung



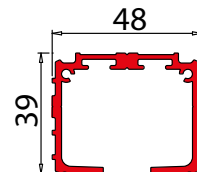
$$HV = H + 26$$



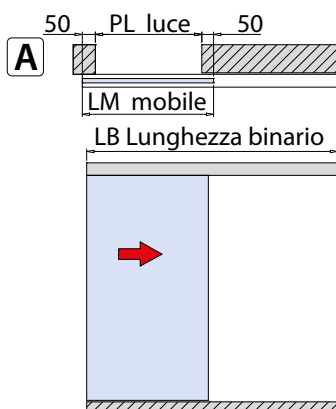
$$HV = H - 53$$



V-1700



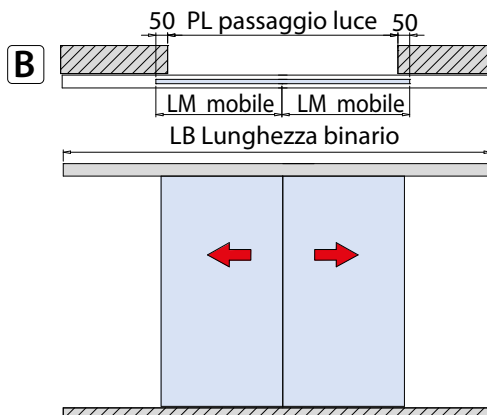
V-1700 set 1



$$LB = PL \times 2 + 150$$

$$LM = PL + 100$$

V-1700 set 2



$$LB = PL \times 2 + 100$$

$$LM = (PL + 100) / 2$$

V-1701



xme306

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

DECIMO SOFT-CLOSE CON FISSO V-1700

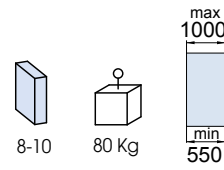
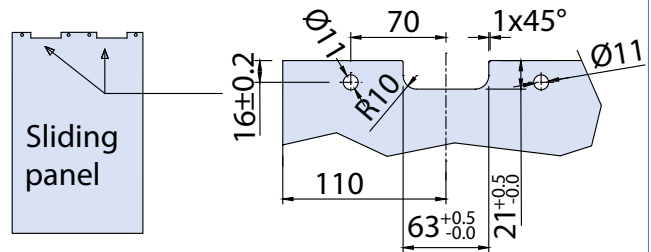
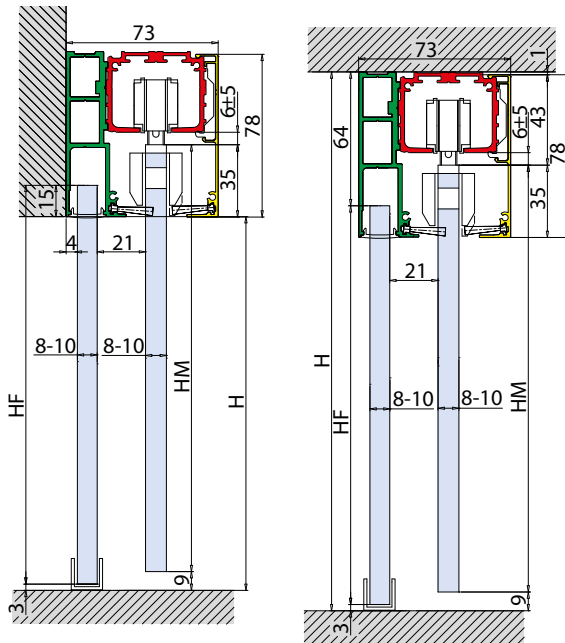
Con fisso laterale - With side panel - Mit Seitenteil



V-1700

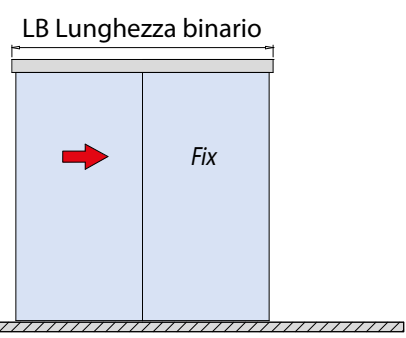
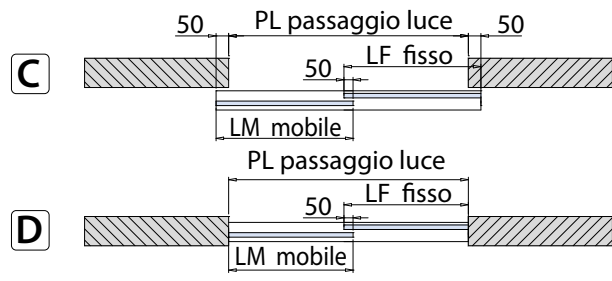
Montaggio a soffitto o a muro con Profilo V-1704.
Ceiling or wall installation with profile V-1704.
Decken- bzw. Wandmontage mit Profil V-1704.

Lavorazione vetro mobile x 2
Sliding glass preparation x 2
Schiebetür Glasbearbeitung x 2



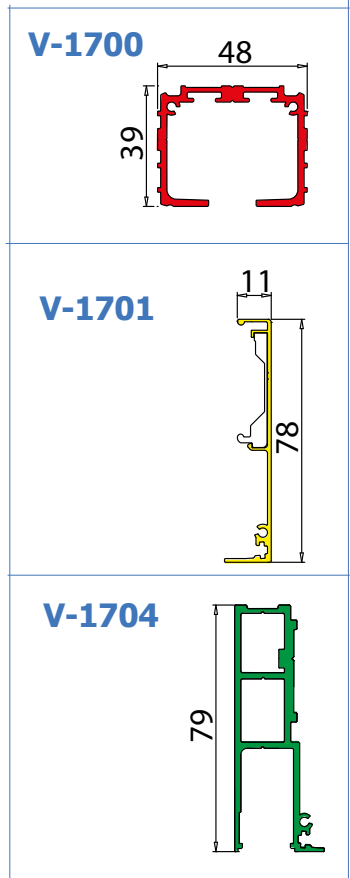
$$\begin{aligned} HV &= H + 26 \\ HF &= H + 12 \end{aligned}$$

$$\begin{aligned} HV &= H - 53 \\ HF &= H - 67 \end{aligned}$$

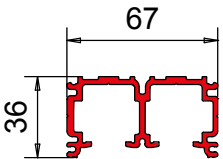
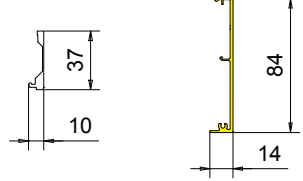
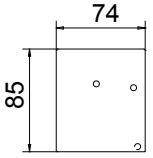
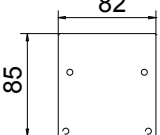
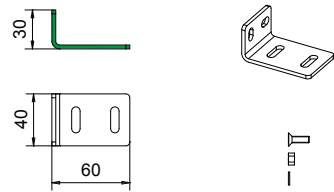
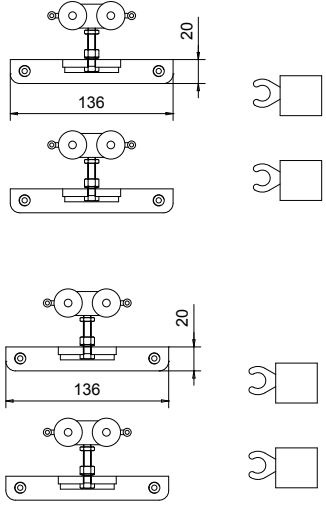
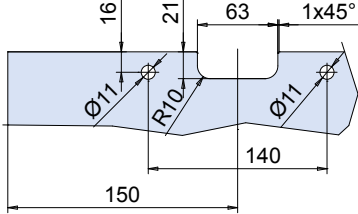
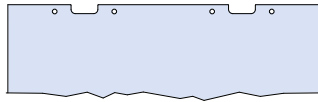
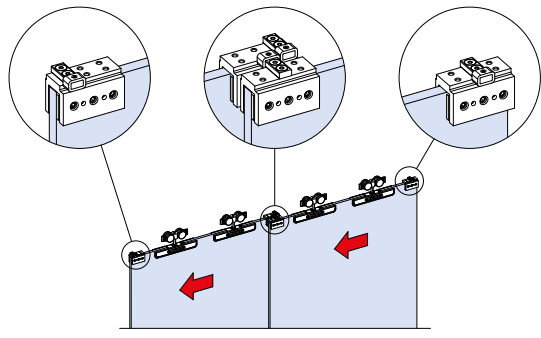
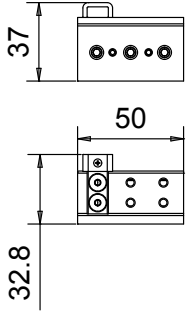
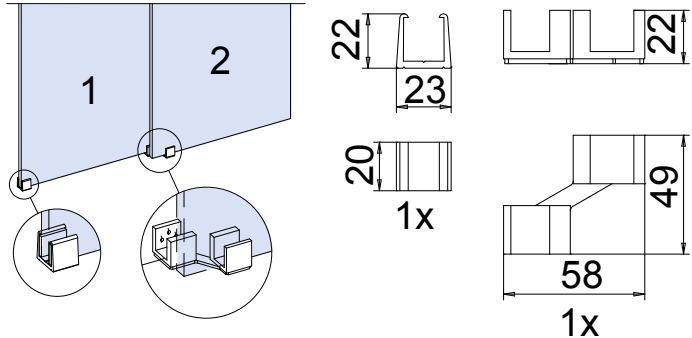


C $LB = PL + 100$
 $LM = LF = (PL + 150) / 2$

D $LB = PL$
 $LM = LF = (PL + 50) / 2$



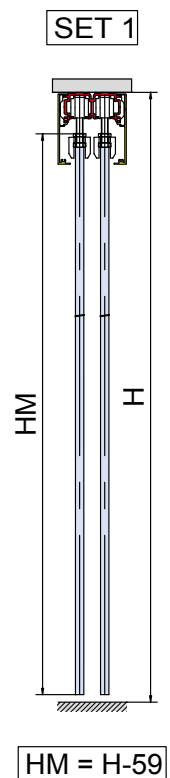
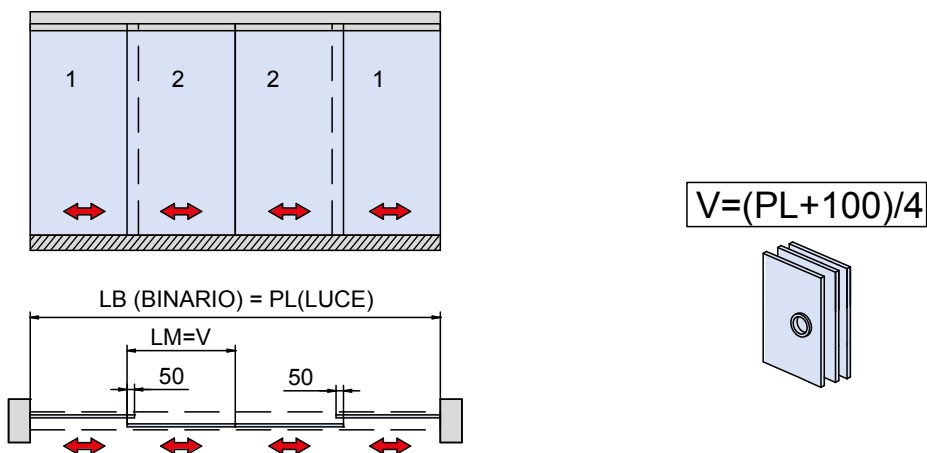
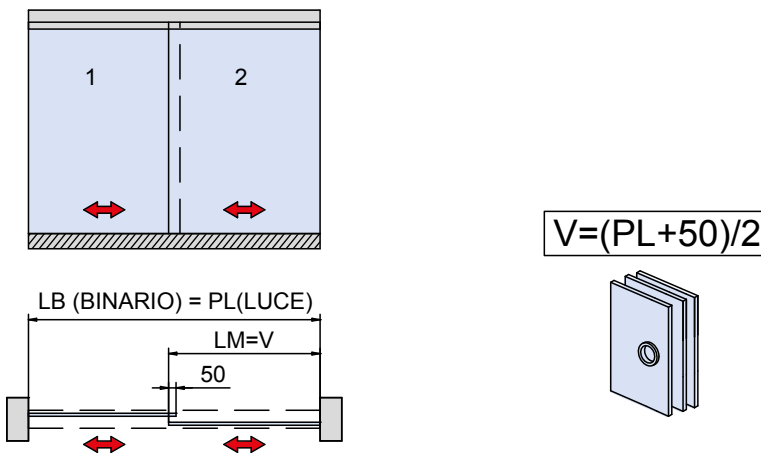
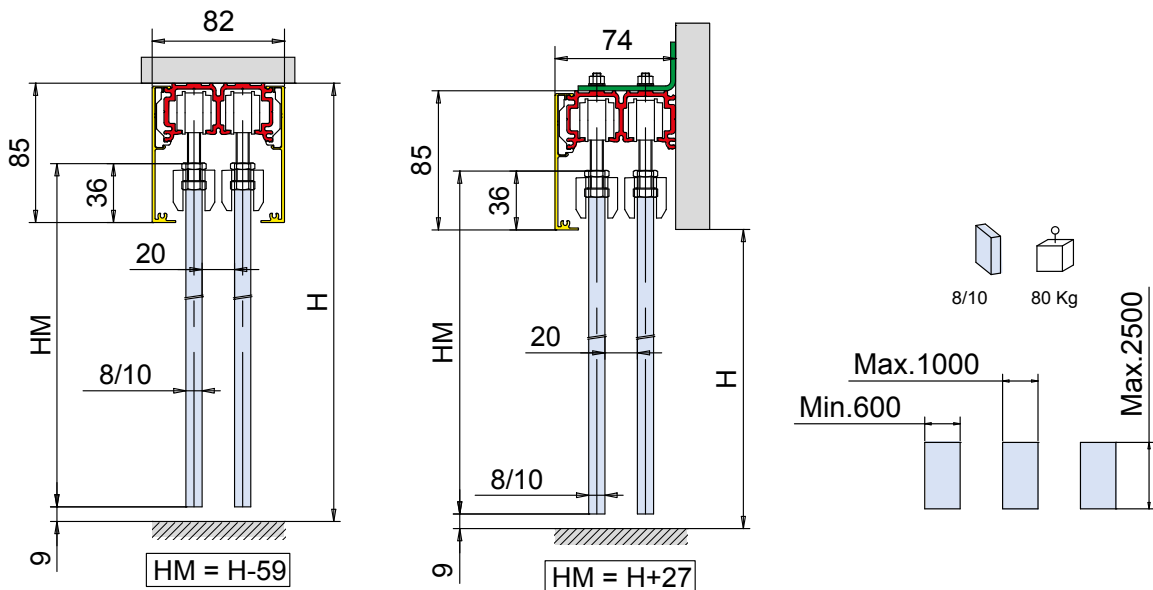
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

<p>V-1720</p> 	<p>V-1721</p> 	
<p>V-1722-P a parete / wall / Wand</p> 	<p>V-1722-S a soffitto / ceiling / Decke</p> 	<p>V-1724</p> 
<p>V-1723</p> 	<p>Lavorazione vetro per ogni anta <i>Glass preparation every panel</i> Glasbearbeitung je Flügel x 2</p>  	
<p>V-1726 kit di trascinamento <i>Followers set</i> Mitnehmer set</p>   		

SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
DECIMO V-1720

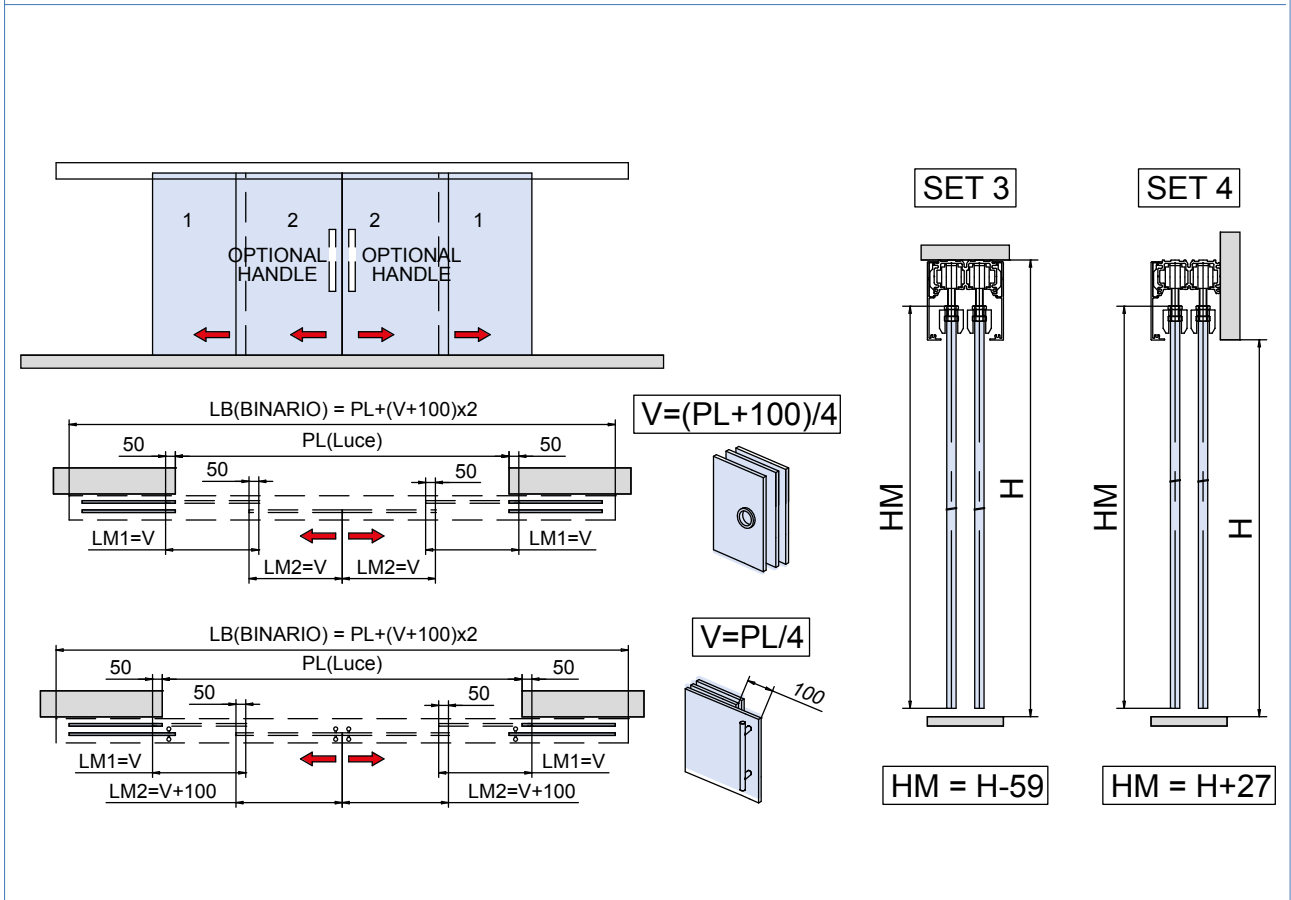
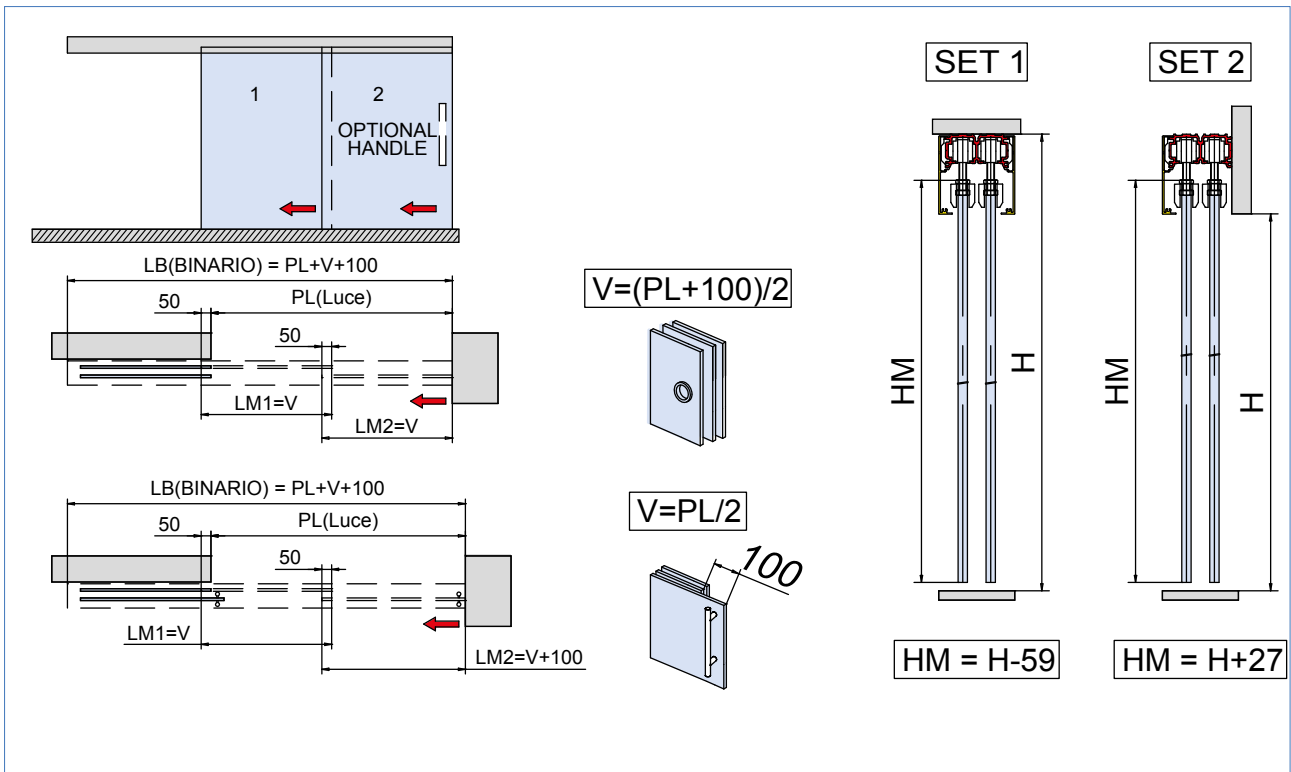


Telescopico 2 vie - 2-ways telescopic system - 2 Läufig teleskop Schiebetür



sla368

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe



x/a368

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
LB = Lunghezza binario - Track profile - Laufschiene

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
DECIMO V-1730 3 VIE / 3 WAYS / 3 LÄUFIGE

Componenti - Components - Einzelteile



<p>V-1730</p>	<p>V-1721</p>	
<p>V-1723-P a parete / wall / Wand</p>	<p>V-1723-S a soffitto / ceiling / Decke</p>	<p>V-1724</p>
<p>V-1723</p>		<p>Lavorazione vetro per ogni anta <i>Glass preparation every panel</i> Glasbearbeitung je Flügel x 2</p>
<p>V-1736 kit di trascinamento <i>Followers set</i> Mitnehmer set</p>		

xla368d

SISTEMI SCORREVOLI

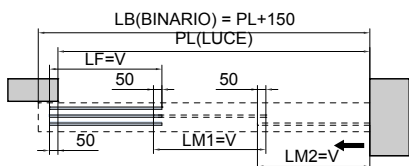
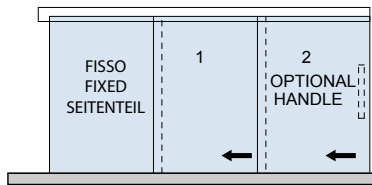
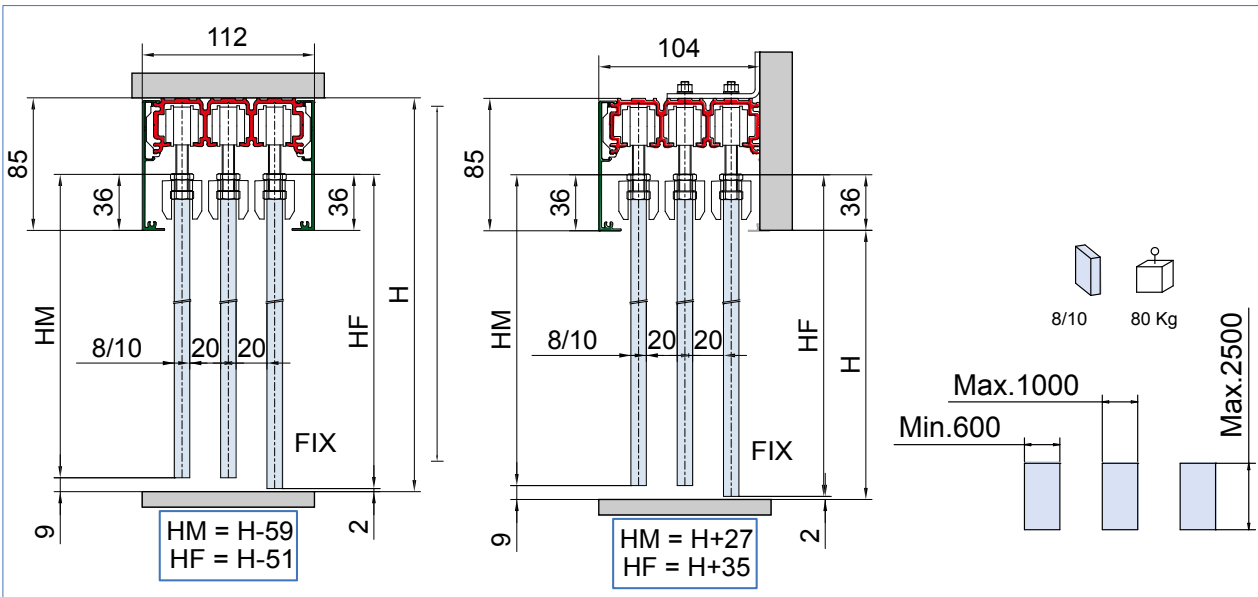
Sliding door systems - Schiebetürsysteme

DECIMO V-1730 3 VIE / 3 WAYS / 3 LÄUFIGE

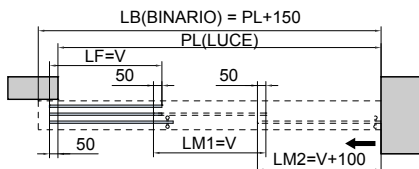
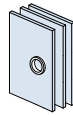
Telescopico 3 vie - 3-ways telescopic system - 3 Läufig teleskop Schiebetür



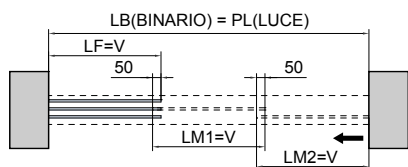
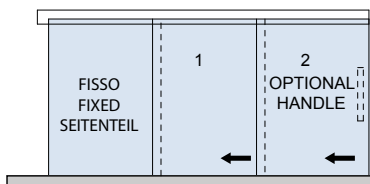
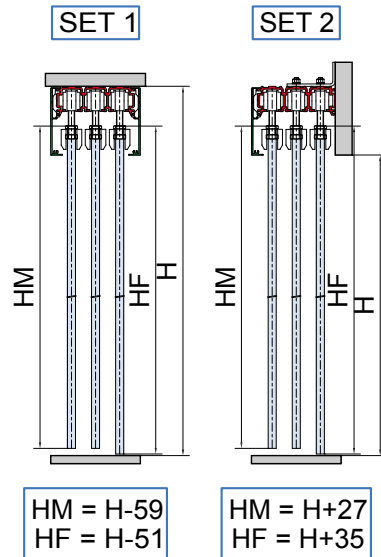
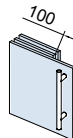
METALGLAS



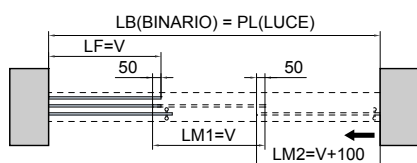
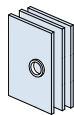
$$V = (PL+150)/3$$



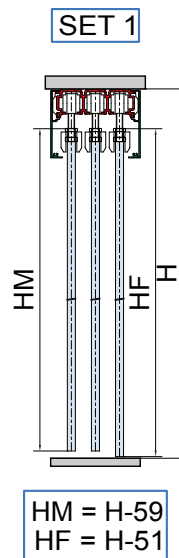
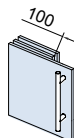
$$V = (PL+50)/3$$



$$V = (PL+100)/3$$



$$V = PL/3$$



xla368b

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel

H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe

LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite

LB = Lunghezza binario - Track profile - Laufschiene

HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe

HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

HM = H-59

HM = H+27

8/10 80Kg
Max. 1000
Min. 600
Max. 2500

SET 1
SET 2

$V = (PL + 150) / 3$

$V = (PL + 50) / 3$

HM = H-59 **HM = H+27**

SET 3 **SET 4**

$V = (PL + 300) / 6$

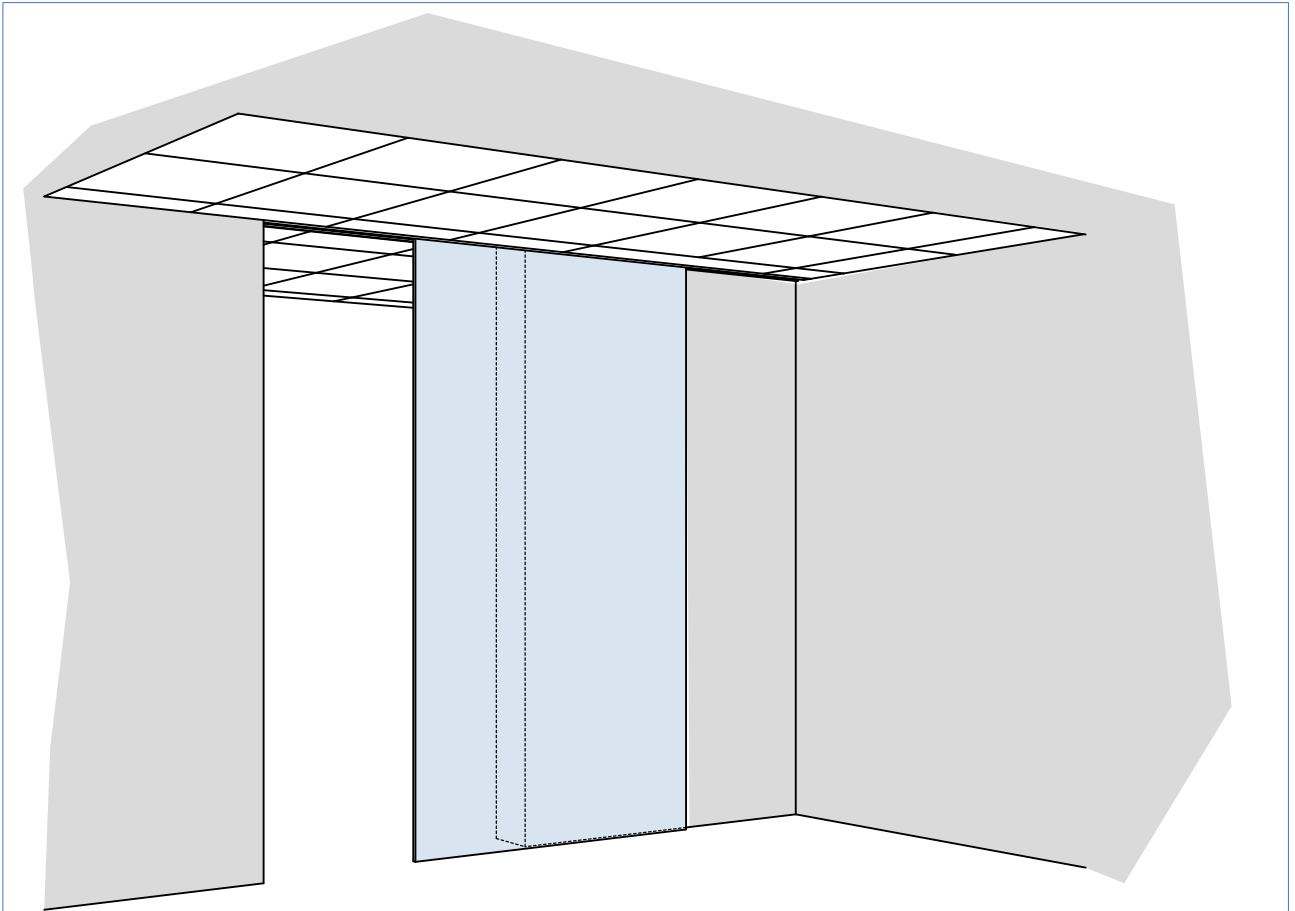
$V = (PL + 100) / 6$

HM = H-59 **HM = H+27**

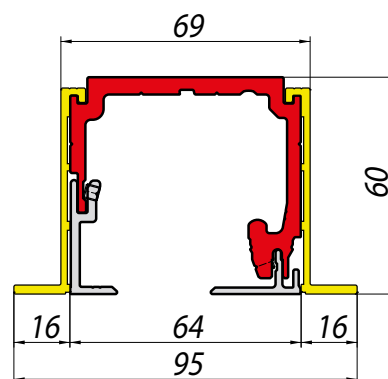
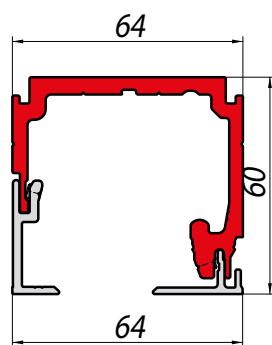
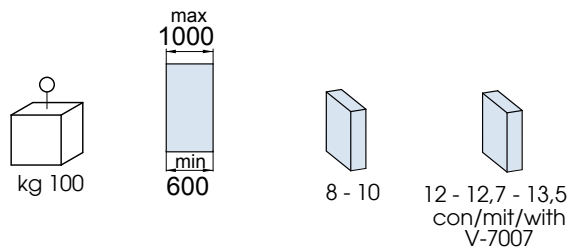
sla368c

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe LB = Lunghezza binario - Track profile - Laufschiene	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe
--	--

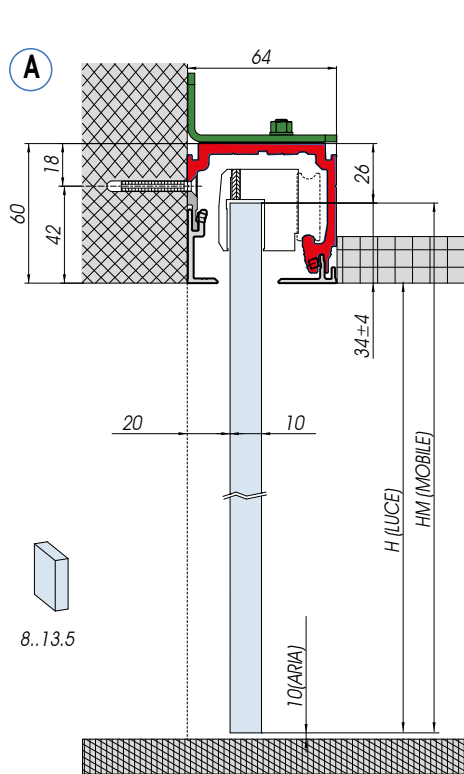
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
INVISIBLE V-7000



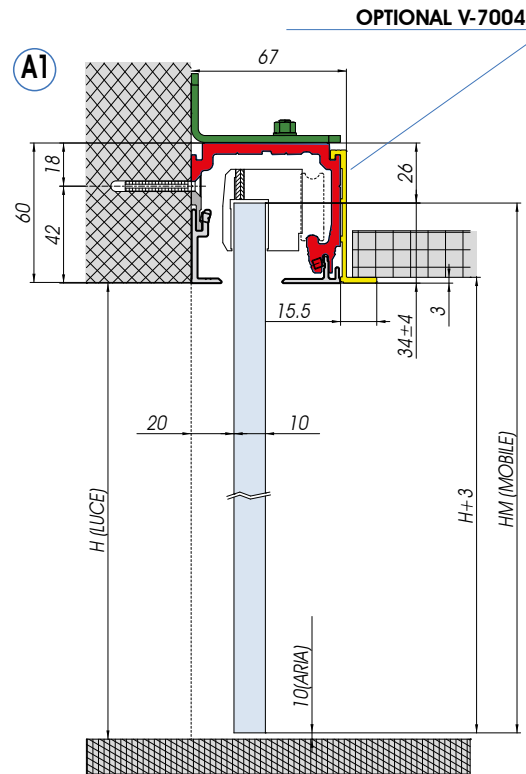
Nessun taglio vetro
No glass preparation
 Keine Glasbearbeitung



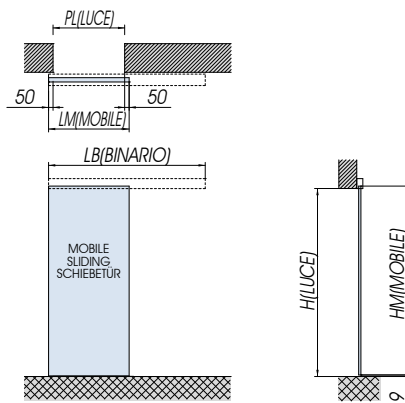
xla289



$$HM = H + 34 - 10$$



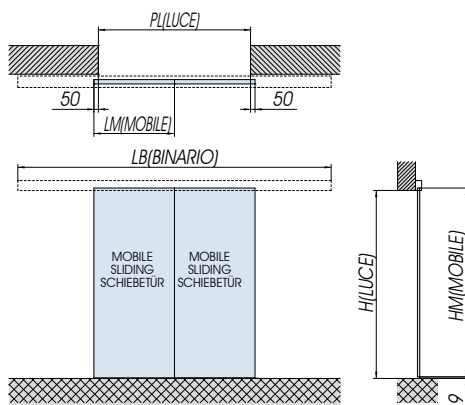
$$HM = H + 34 - 10$$



1

V-7000 Set 1
Scorrevole 1 anta esterno muro
Wall installation
Wandmontage

Binario Lunghezza(LB) = PL(Luce)x2+150
Vetro Larghezza(LM) = PL(Luce)+100
Vetro Altezza(HM) = H(Luce)+34-10



2

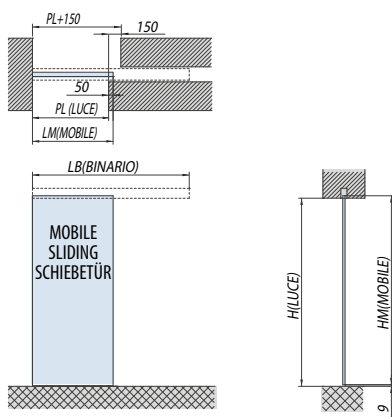
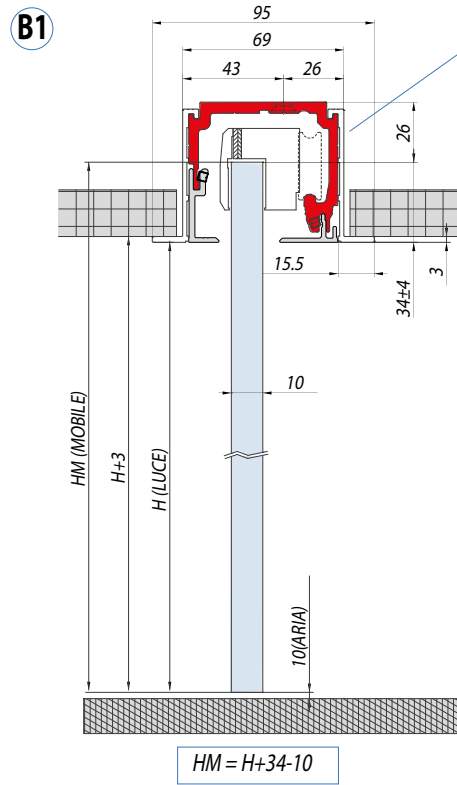
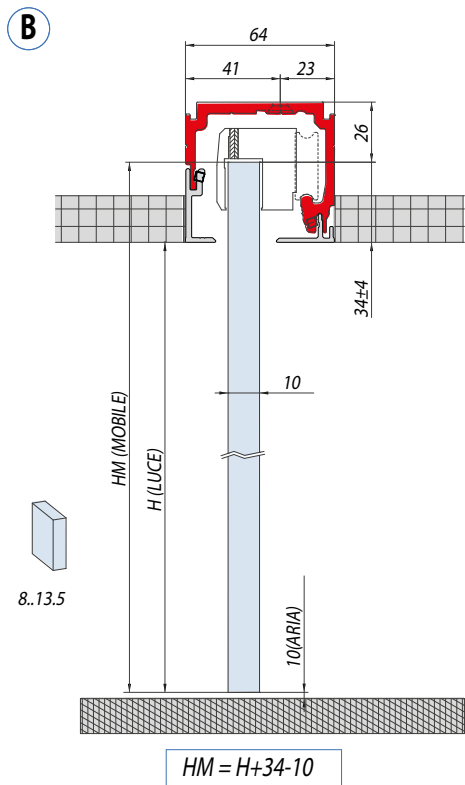
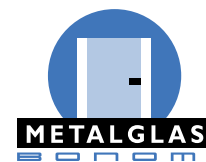
V-7000 Set 2
Scorrevole 2 anta esterno muro
Wall installation
Wandmontage

Binario Lunghezza(LB) = PL(Luce)x2+100
Vetro Larghezza(LM) = [PL(Luce)+100]/2
Vetro Altezza(HM) = H(Luce)+34-10

xla289b

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB = Altezza binario - Track profile height - Laufschiene Höhe	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
INVISIBLE V-7000

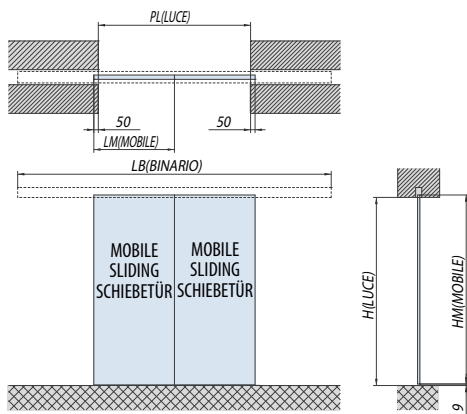


1

V-7000 Set 1
Scorrevole 1 anta a soffitto
Ceiling installation
Deckenmontage

Binario Lunghezza(LB) = PL(Luce)x2+150
Vetro Larghezza(LM) = PL(Luce)+50
Vetro Altezza(HM) = H(Luce)+34-10

N°1 Vetro Mobile da
.....(LM) *(HM)



2

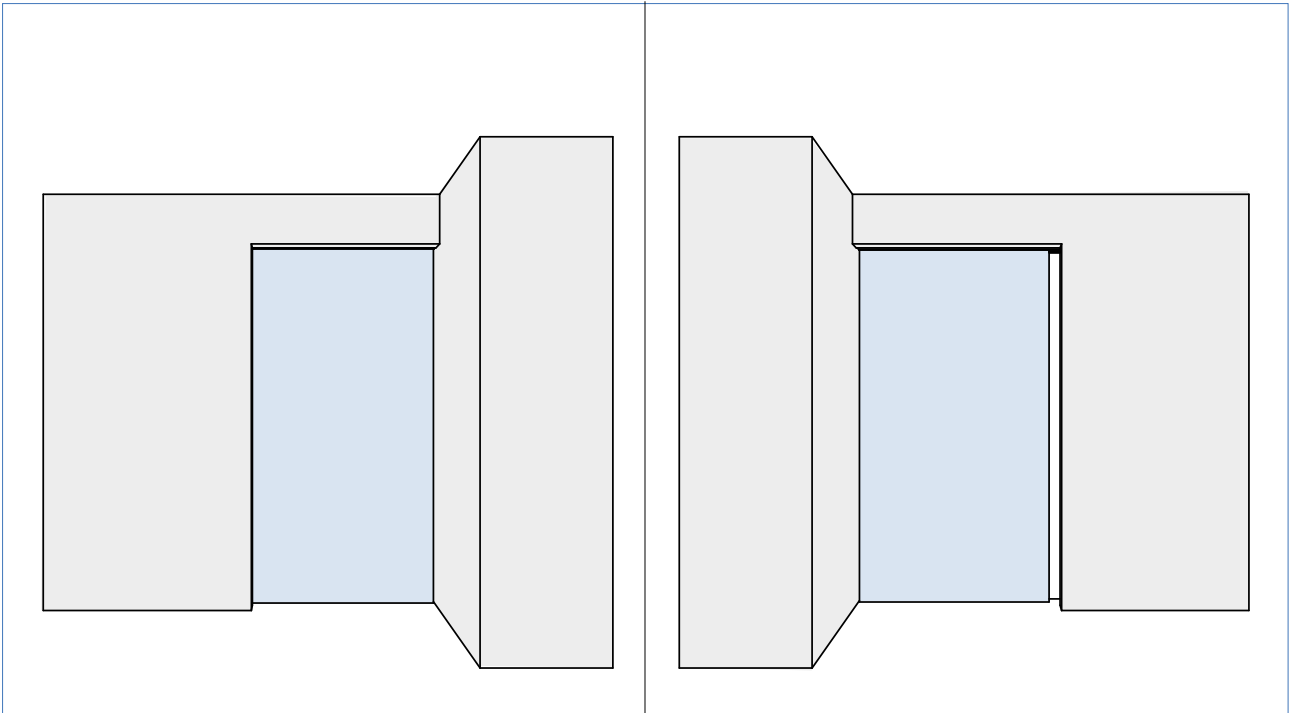
V-7000 Set 2
Scorrevole 2 ante a soffitto
Ceiling installation
Deckenmontage

Binario Lunghezza(LB) = PL(Luce)x2+100
Vetro Larghezza(LM) = [PL(Luce)+100]/2
Vetro Altezza(HM) = H(Luce)+34-10

N°2 Vetri Mobile da
.....(LM) *(HM)

xla289c

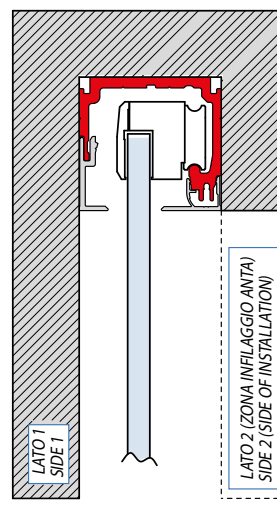
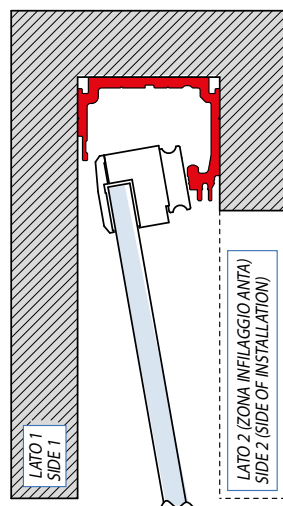
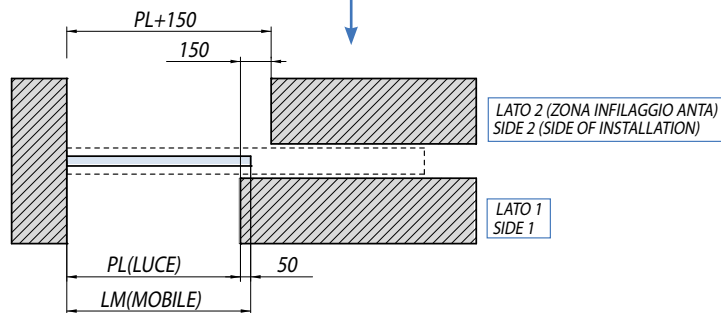
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB = Altezza binario - Track profile height - Laufschiene Höhe	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe



ATTENZIONE !
per montaggio vetro in nicchia è necessaria
preparazione spalle sfasate

ATTENTION !
for glass installation in the niche, the walls must
be prepared off line like drawing

Montaggio anta
Sliding panel installation
Montage Schiebetür

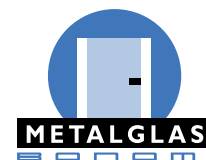


SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

INVISIBLE V-7000

COMPONENTI - COMPONENTS - EINZELTEILE

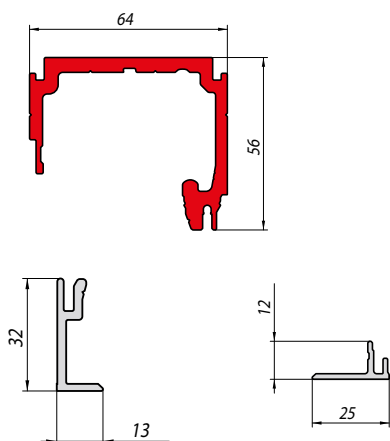


V-7000

Binario "INVISIBLE" per montaggio integrato nel soffitto. Compreso di profili chiusura inferiori

Top track profile "INVISIBLE" for recessed ceiling mountig. Complete with lower cover profiles

Laufschiene "INVISIBLE" für integrierte Deckenmontage.
komplett mit Abdeckprofile unten

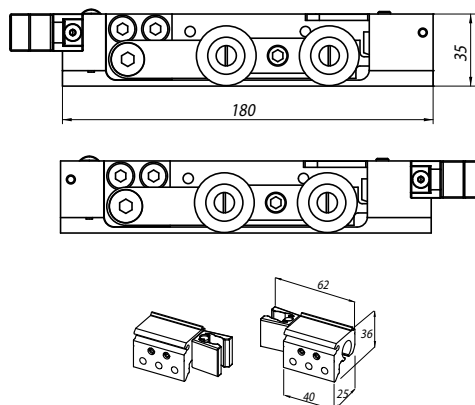


V-7002

Set di accessori per 1 anta scorrevole "INVISIBLE" composto da 2 carrelli morsetti per vetro 8-10 mm e 2 stopper

Accessory set for 1 "INVISIBLE" sliding panel consisting of 2 clamp carriers for glass 8-10 mm and 2 endstops

Zubehör "INVISIBLE" komplett für 1 Schiebetür bestehend aus:
n° 2 Klemm-Laufwagen für Glas 8-10 mm - N° 2 Stopper

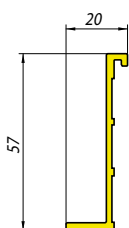


V-7004

Profilo per montaggio controsoffitto

Profile for assembly with suspended ceiling

Profil für Montage bei Abgehängter Decke

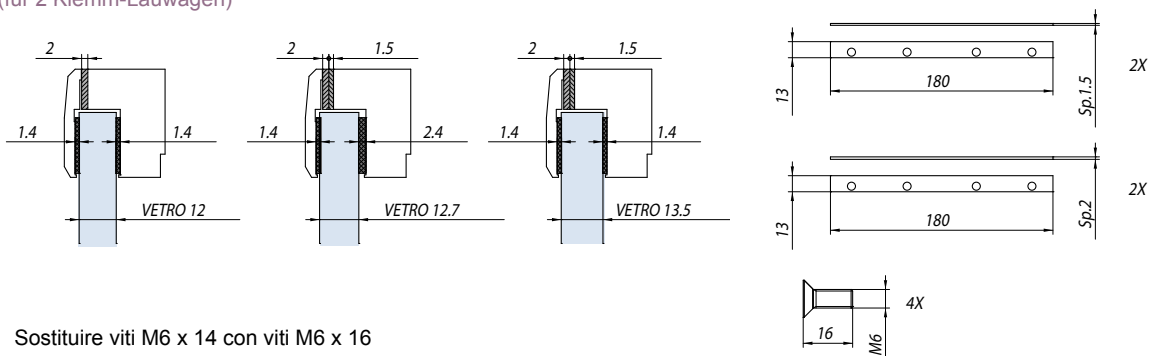


V-7007

Kit per spessori vetro
mm. 12 - 12,7 - 13,5
(per 2 pinze)

*Kit spacers for glass thickness
12 - 12,7 - 13,5
(for 2 clamps)*

Kit Distanzscheiben für Glasdicke
12 - 12,7 - 13,5
(für 2 Klemm-Laufwagen)



Sostituire viti M6 x 14 con viti M6 x 16

Change screws M6 x 14 with M6 x 16

Austauschen Schrauben M6 x 14 mit M6 x 16

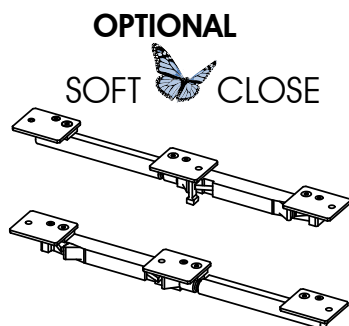
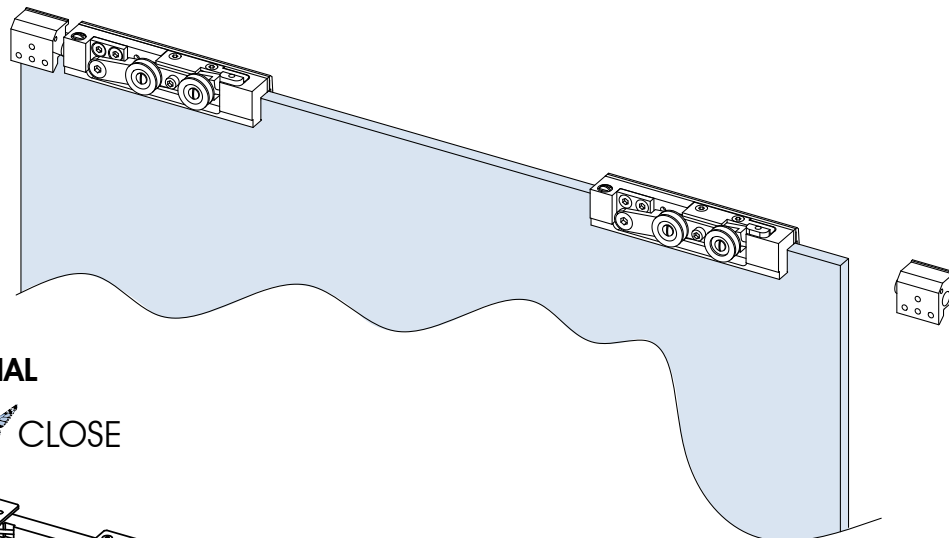
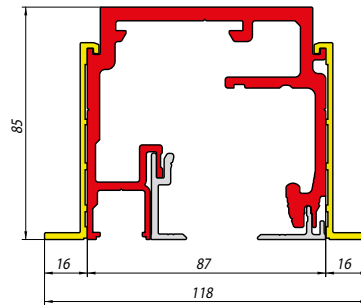
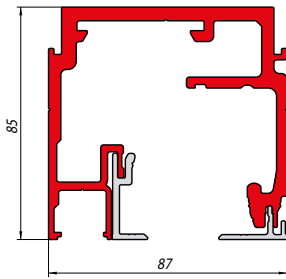
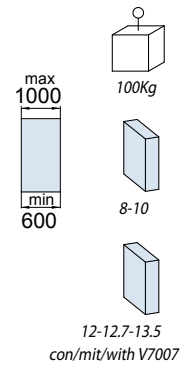
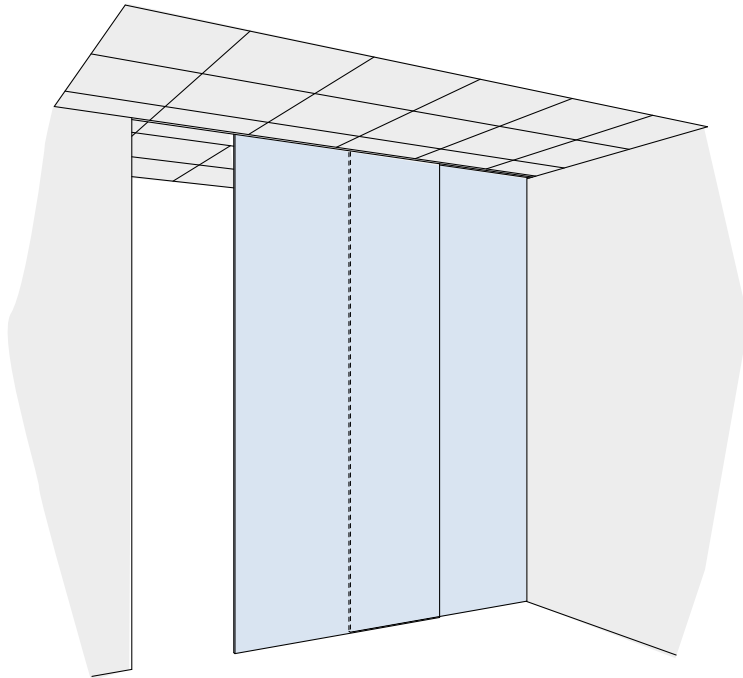
xla289d

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

INVISIBLE CON FISSO V-7003

Con fisso laterale, optional Soft-close
 With side panel, optional Soft-close - Mit Seitenteil, optional Soft-close



xla326

SISTEMI SCORREVOLI

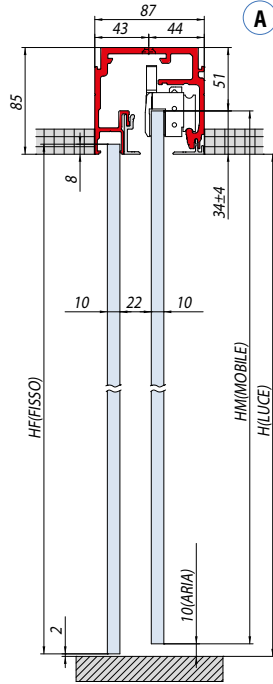
Sliding door systems - Schiebetürsysteme

INVISIBLE CON FISSO V-7003

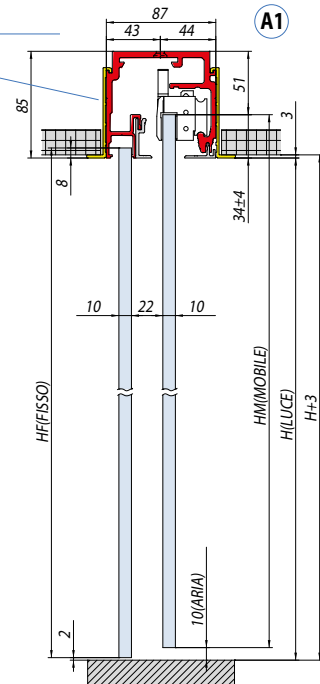


Con fisso laterale, optional Soft-close
With side panel, optional Soft-close - Mit Seitenteil, optional Soft-close

Montaggio a soffitto
Ceiling installation
Deckenmontage

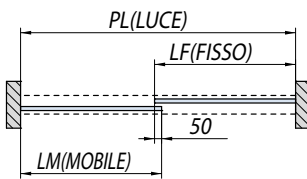


OPTIONAL V-7006

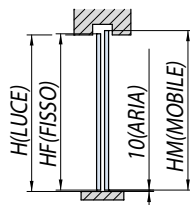
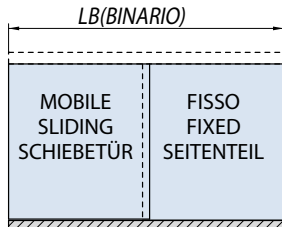


$$HM = H + 34 - 10$$

$$HF = H + 8 - 2$$



- 1** Scorrevole a 2 ante in luce, 1 fissa ed 1 mobile
Single sliding door with a fixed panel ceiling installation
Schiebetür zwischen dem Mauerwerk laufend mit Seitenteil

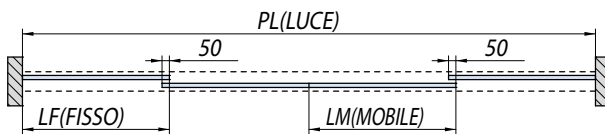


$$\text{Lunghezza binario (LB)} = PL$$

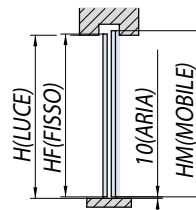
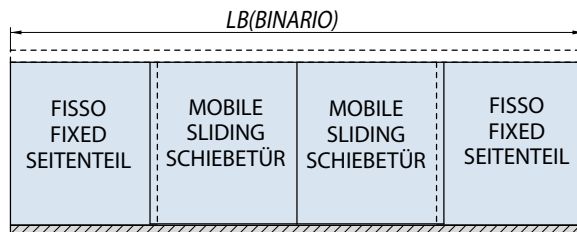
$$\text{Larghezza vetro (LM/LF)} = (PL+50)/2$$

$$\text{Altezza vetro (HM)} = H+34-10$$

$$\text{Altezza vetro (HF)} = H+8-2$$



- 2** Scorrevole a 4 ante in luce, 2 fisse e 2 mobili
Double sliding doors with 2 side panels ceiling installation
Schiebetür zwischen dem Mauerwerk mit 2 festehenden Seitenteilen und 2 bewegliche Flügel



$$\text{Lunghezza binario (LB)} = PL$$

$$\text{Larghezza vetro (LM/LF)} = (PL+100)/4$$

$$\text{Altezza vetro (HM)} = H+34-10$$

$$\text{Altezza vetro (HF)} = H+8-2$$

xl326b

PL =	Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM =	Larghezza anta mobile - Sliding door width - Schiebeflügel
H =	Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF =	Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB =	Lunghezza binario - Track profile - Laufschiene	HM =	Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB =	Altezza binario - Track profile height - Laufschiene Höhe	HF =	Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

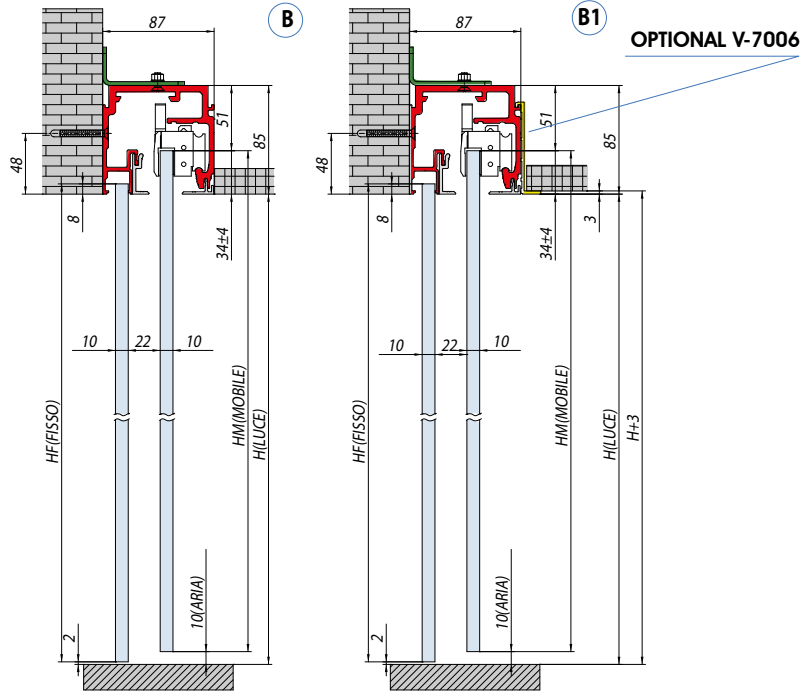
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

INVISIBLE CON FISSO V-7003

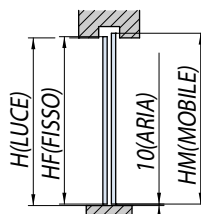
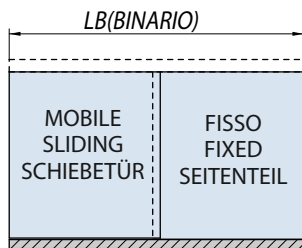
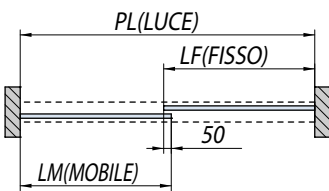
Con fisso laterale, optional Soft-close
With side panel, optional Soft-close - Mit Seitenteil, optional Soft-close

Montaggio a parete
Wall installation
Wandbefestigung



$$HM = H + 34 - 10$$

$$HF = H + 8 - 2$$



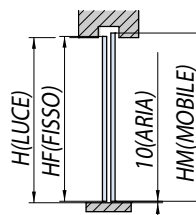
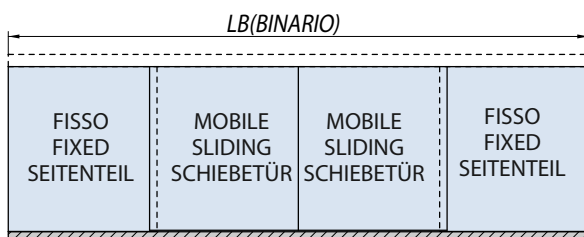
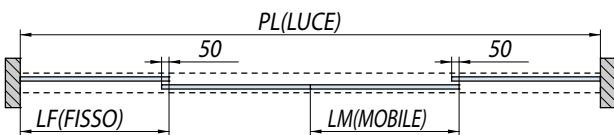
- 3** Scorrevole a 2 ante esterno muro,
1 fissa ed 1 mobile
Single sliding door with a fixed
panel along the wall
Schiebetür vor dem Mauerwerk
laufend mit Seitenteil

$$\text{Lunghezza binario (LB)} = PL$$

$$\text{Larghezza vetro (LM/LF)} = (PL+50)/2$$

$$\text{Altezza vetro (HM)} = H+34-10$$

$$\text{Altezza vetro (HF)} = H+8-2$$



- 4** Scorrevole a 4 ante esterno muro,
2 fisse e 2 mobili
Double sliding doors with 2 side
panels along the wall
Schiebetür vor dem Mauerwerk mit
2 festehenden Seitenteilen und 2
bewegliche Flügel

$$\text{Lunghezza binario (LB)} = PL$$

$$\text{Larghezza vetro (LM/LF)} = (PL+100)/4$$

$$\text{Altezza vetro (HM)} = H+34-10$$

$$\text{Altezza vetro (HF)} = H+8-2$$

sla326c

PL =	Passaggio luce - Clear opening width - Lichte Durchgangsbreite
H =	Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
LB =	Lunghezza binario - Track profile - Laufschiene
HB =	Altezza binario - Track profile height - Laufschiene Höhe

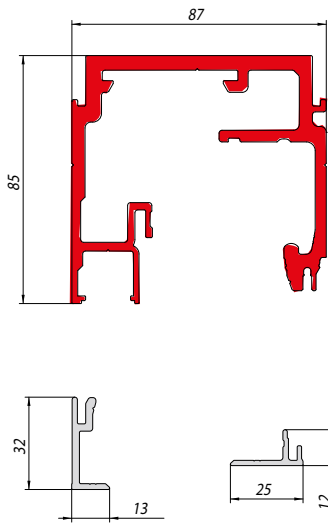
LM =	Larghezza anta mobile - Sliding door width - Schiebeflügel
LF =	Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
HM =	Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HF =	Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
INVISIBILE CON FISSO V-7003

Con fisso laterale, optional Soft-close
 With side panel, optional Soft-close - Mit Seitenteil, optional Soft-close



COMPONENTI - COMPONENTS - EINZELTEILE



V-7003

Binario "INVISIBILE" per montaggio integrato nel soffitto con vetro fisso laterale

Top track profile "INVISIBILE" for recessed ceiling mounting with fixed side panel

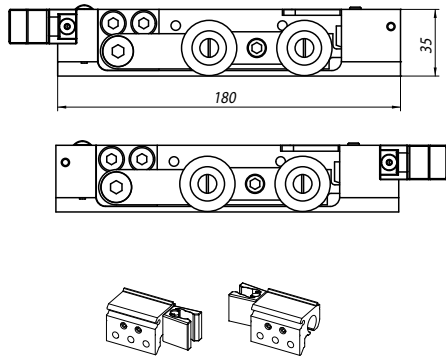
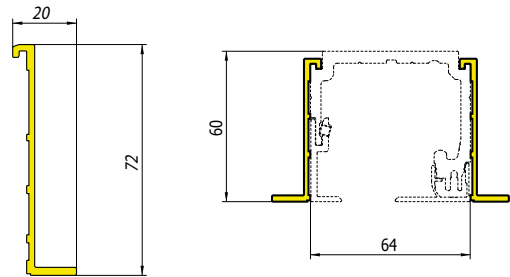
Laufschiene "INVISIBILE" für integrierte Deckenmontage komplett mit Abdeckenprofile unten mit Seitenteil

V-7006

PROFILO per appoggio a controsoffitto

PROFIL FOR ASSEMBLY with suspended ceiling

PROFIL FÜR MONTAGE bei Abgehängter Decke



V-7002

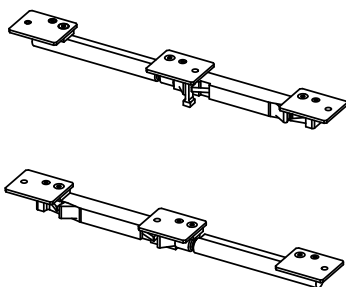
SET ACCESSORI PER 1 ANTA SCORREVOLE "INVISIBILE" composto da 2 carrelli morsetti per vetro 8/10 mm e 2 stopper

ACCESSORY SET FOR 1 "INVISIBILE" SLIDING PANEL consisting of 2 clamp carriers for glass 8/10 mm and 2 endstops


ZUBEHÖR "INVISIBILE" KOMPLETT

für 1 Schiebetür bestehend aus:
 n° 2 Klemm-Laufwagen für Glas 8/10 mm - n° 2 Stopper

SOFT  CLOSE

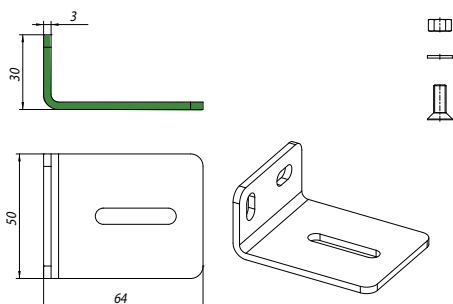


V-7008

OPTIONAL 2 stopper soft  close per profilo V-7003

2 stoppers with Soft  close mechanism for profile V-7003

Optional 2 Stopper mit Soft  Close Selbststeinzug für Lauschiene V-7003



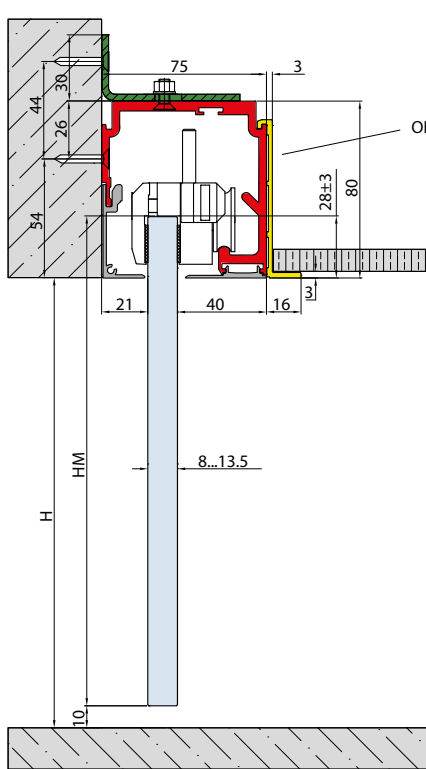
V-7005

1 PEZZO STAFFE per fissaggio a parete binario V-7000/V-7003 (circa 1 pezzo ogni 400 mm)

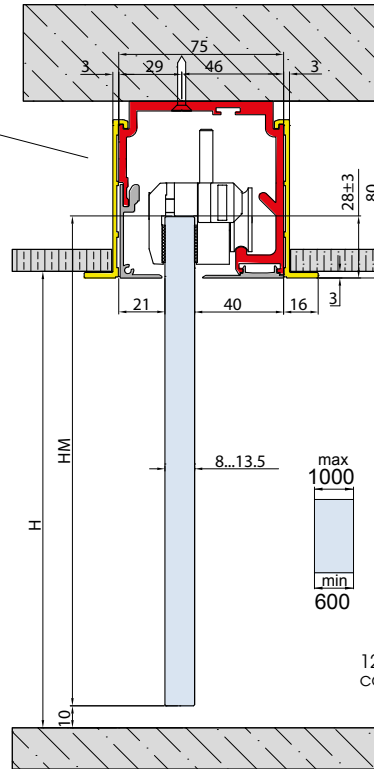
1 PCS ANGLED PROFIL for wall installation track profile V-7000/V-7003

1 STÜCK WINKELPROFIL für Wandmontage Schiene V-7000/V-7003 (1 Stück je ca 400 mm)

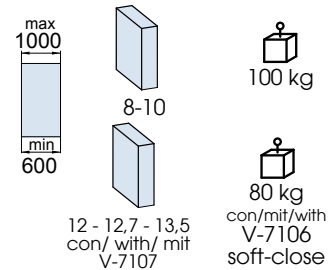
xla326d



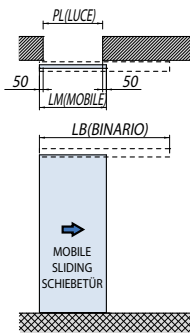
$$HM = H + 28 - 10$$



$$HM = H + 28 - 10$$

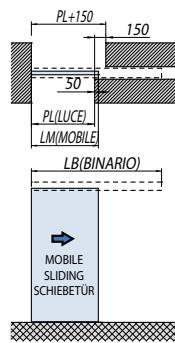


1 V-7100 Set 1



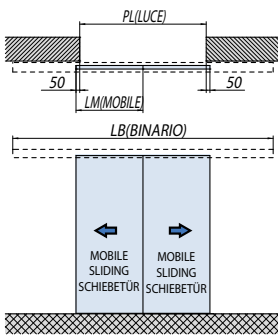
$$\begin{aligned} \text{Binario Lunghezza(LB)} &= PL(\text{Luce}) \times 2 + 150 \\ \text{Vetro Larghezza(LM)} &= PL(\text{Luce}) + 100 \\ \text{Vetro Altezza(HM)} &= H(\text{Luce}) + 28 - 10 \end{aligned}$$

1 V-7100 Set 1



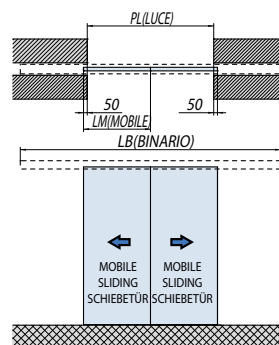
$$\begin{aligned} \text{Binario Lunghezza(LB)} &= PL(\text{Luce}) \times 2 + 150 \\ \text{Vetro Larghezza(LM)} &= PL(\text{Luce}) + 50 \\ \text{Vetro Altezza(HM)} &= H(\text{Luce}) + 28 - 10 \end{aligned}$$

2 V-7100 Set 2



$$\begin{aligned} \text{Binario Lunghezza(LB)} &= PL(\text{Luce}) \times 2 + 100 \\ \text{Vetro Larghezza(LM)} &= [PL(\text{Luce}) + 100] / 2 \\ \text{Vetro Altezza(HM)} &= H(\text{Luce}) + 28 - 10 \end{aligned}$$

2 V-7100 Set 2



$$\begin{aligned} \text{Binario Lunghezza(LB)} &= PL(\text{Luce}) \times 2 + 100 \\ \text{Vetro Larghezza(LM)} &= [PL(\text{Luce}) + 100] / 2 \\ \text{Vetro Altezza(HM)} &= H(\text{Luce}) + 28 - 10 \end{aligned}$$

xme346

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
 H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
 LB = Lunghezza binario - Track profile - Laufschiene

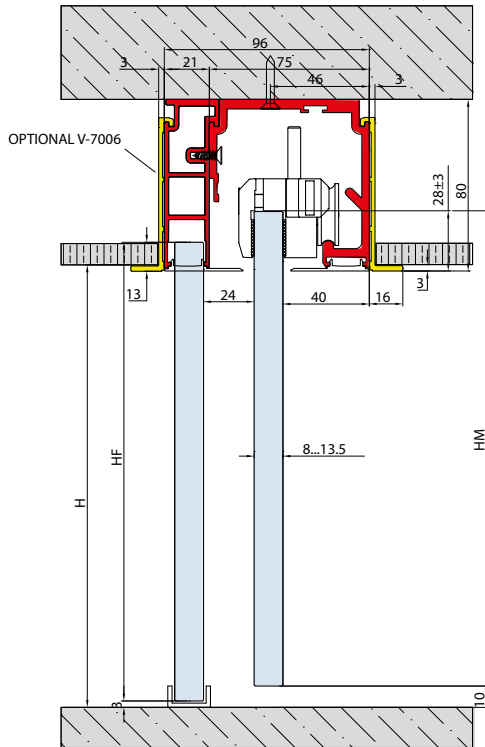
LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
 LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
 HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

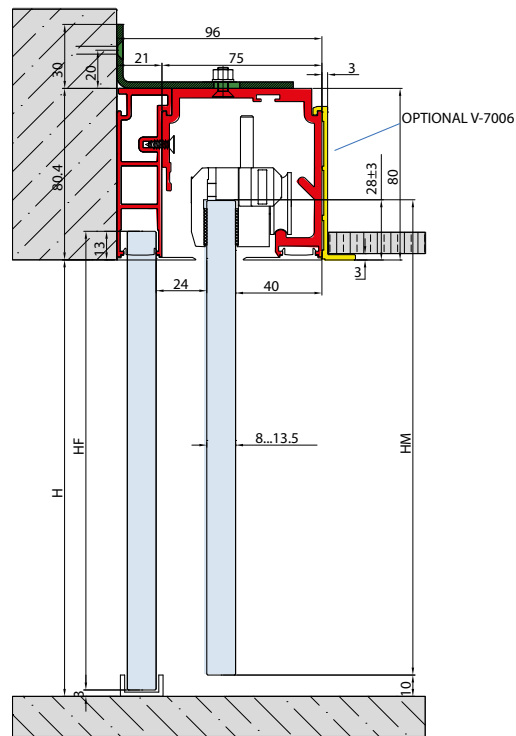
INVISIBLE V-7100

Con profilo fisso laterale V-7104, optional Soft close
With profile side panel V-7104 - Mit Profil Seitenteil V-7104



$$HM = H + 28 - 10$$

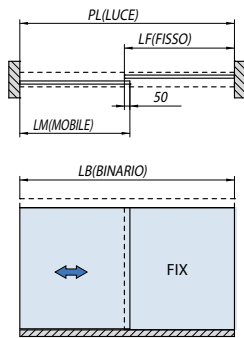
$$HF = H + 13 - 3$$



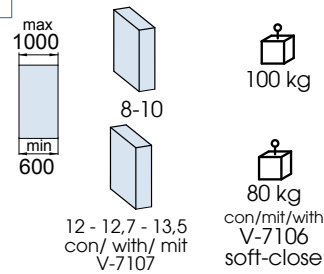
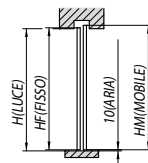
$$HM = H + 28 - 10$$

$$HF = H + 13 - 3$$

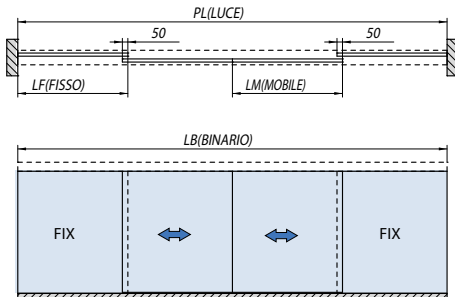
3



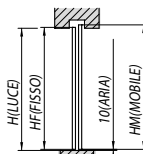
Lunghezza binario (LB) = PL
Larghezza vetro (LM/LF) = (PL+50)/2
Altezza vetro (HM) = H+28-10
Altezza vetro (HF) = H+13-3



4



Lunghezza binario (LB) = PL
Larghezza vetro (LM/LF) = (PL+100)/4
Altezza vetro (HM) = H+28-10
Altezza vetro (HF) = H+13-3



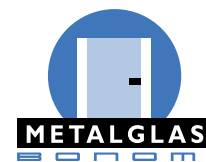
xme346 bis

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB = Altezza binario - Track profile height - Laufschiene Höhe	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

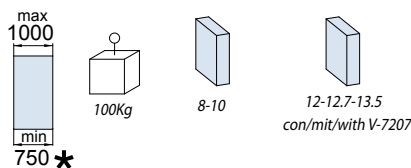
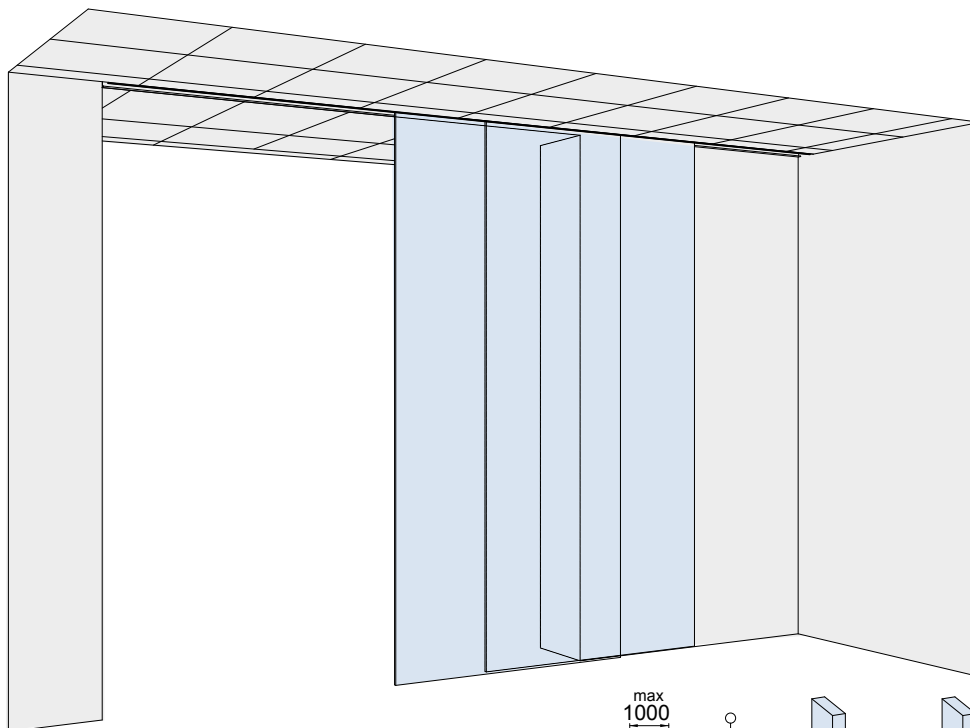
<p>V-7101</p>	<p>V-7104</p>	<p>V-7006</p>
<p>V-7102</p> <p>Fori nei vetri opzionali Holes in glass optional Glasbohrungen optional</p>		<p>V-7106 optional Soft close</p> <p>80 kg con/mit/with V-7106 soft-close</p>
<p>V-7107</p> <p>12-12,7-13,5</p>		<p>V-7105</p> <p>Set per spessori vetro 12 - 12,7 - 13,5 (per 2 pinze V-7102)</p> <p>set spacers for glass thickness 12 - 12,7 - 13,5 (for 2 clamps V-7102)</p> <p>Set distanzscheiben für Glasdicke 12 - 12,7 - 13,5 (für 2 Klemm-Lauwagen V-7102)</p> <p>VETRO 12 VETRO 12.7 VETRO 13.5</p>

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
INVISIBILE DOPPIO V-7200

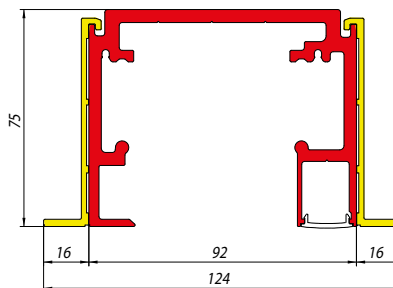
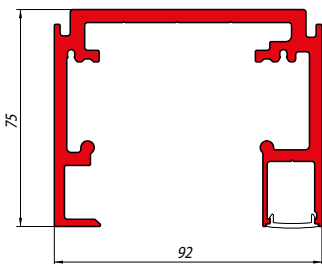
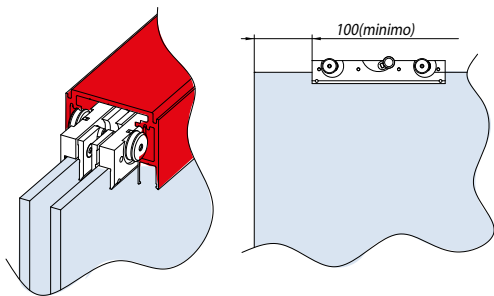
Multifunzione - 2-ways multifunction - 2-Läufig Multifunktion



INVISIBILE 2 VIE



*
 senza fori vetro optional
without glass holes optional
 Ohne optionale Glasbohrungen



sla325

AN = Alluminio anodizzato
Aluminium anodised
 Aluminium Silberfabig

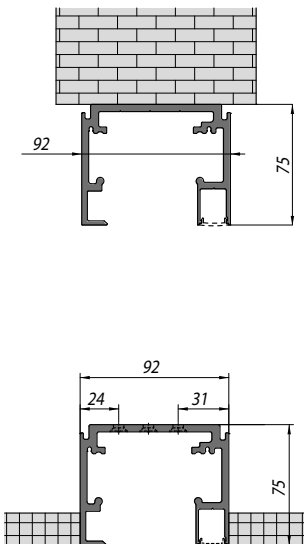
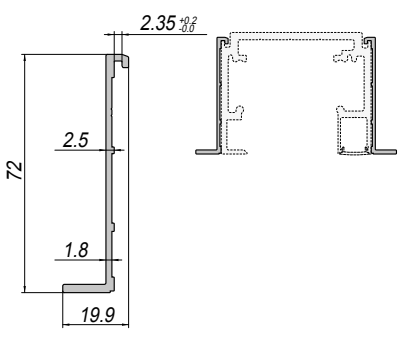
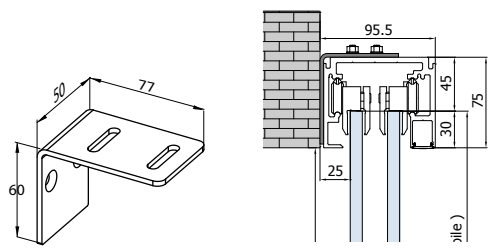
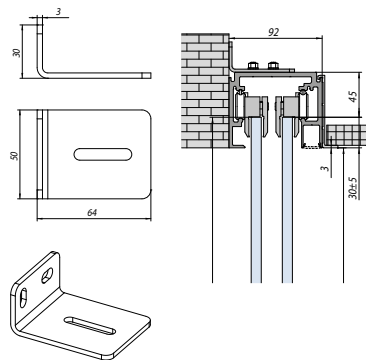
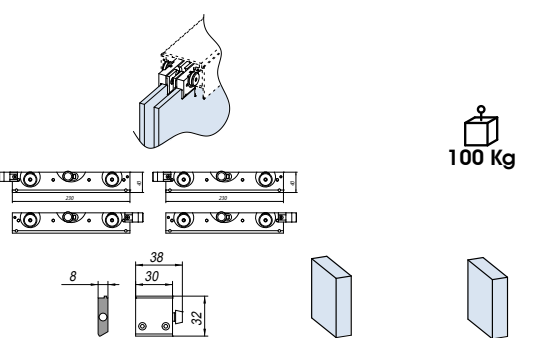
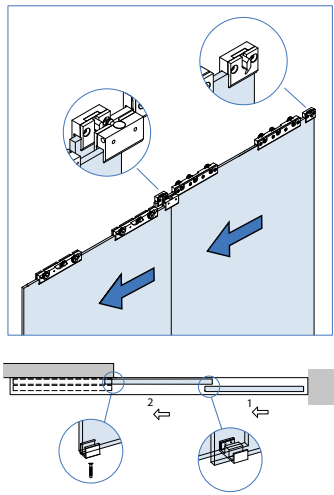
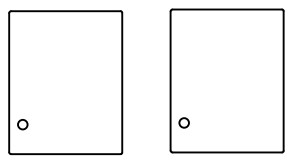
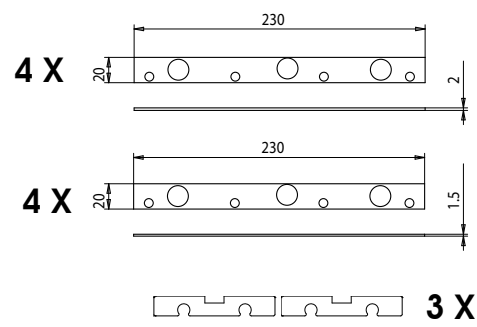
PL = Passaggio luce
Clear opening width
 Lichte Breite

LM = Larghezza vetro
Glass width
 Glasbreite

HM = Altezza anta mobile
Sliding glass height
 Schiebeflügel Höhe

H = Altezza passaggio luce
Clear opening height
 Lichte Höhe

LB = Lunghezza binario
Bar length
 Laufschienenlänge

<p>V-7200</p> 	<p>V-7006</p> 
<p>V-7207</p> 	<p>V-7205</p> 
<p>V-7202</p>  <p>100 Kg</p> <p>8 - 10</p> <p>12 - 12,7 - 13,5 con/mit/with V-7207</p>	<p>V-7206</p> 
<p>V-7201</p> 	<p>V-7207</p>  <p>4 X</p> <p>4 X</p> <p>3 X</p>

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

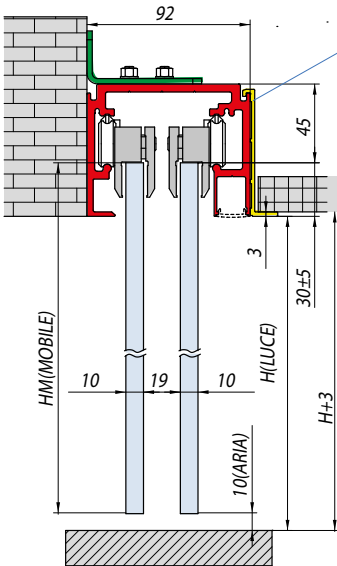
INVISIBILE DOPPIO "A VISTA" V-7200

2-ways visible installation - 2-Läufig sichtbare installation

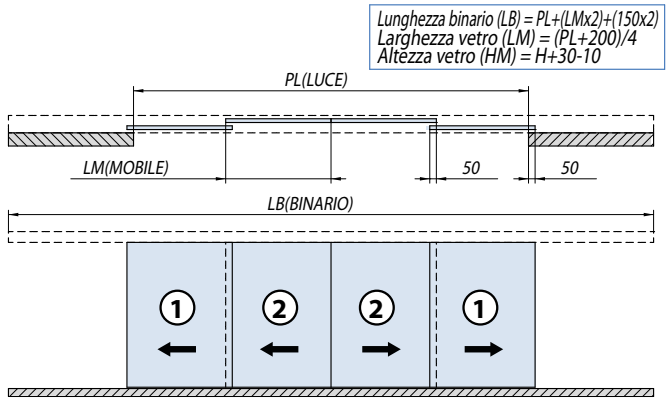
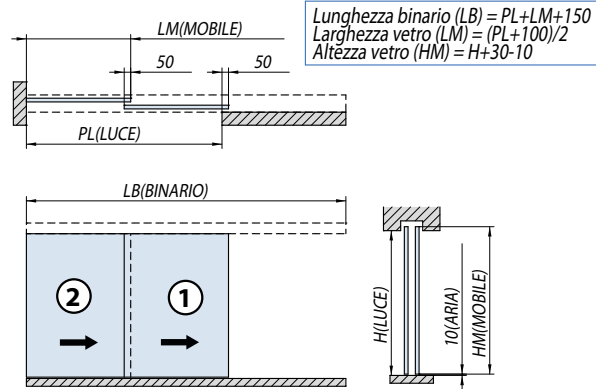


INVISIBILE A PARETE
WALL INSTALLATION "INVISIBILE"
WANDMONTAGE "INVISIBILE"

optional V-7006

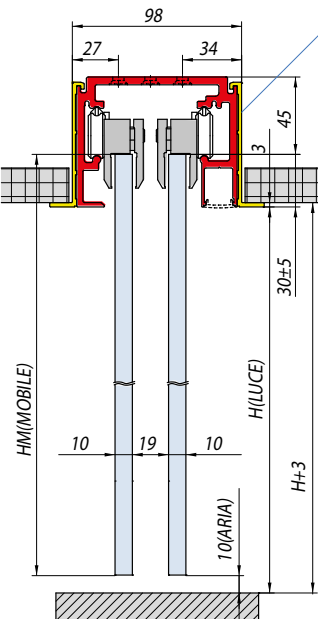


$$HM = H + 30 - 10$$

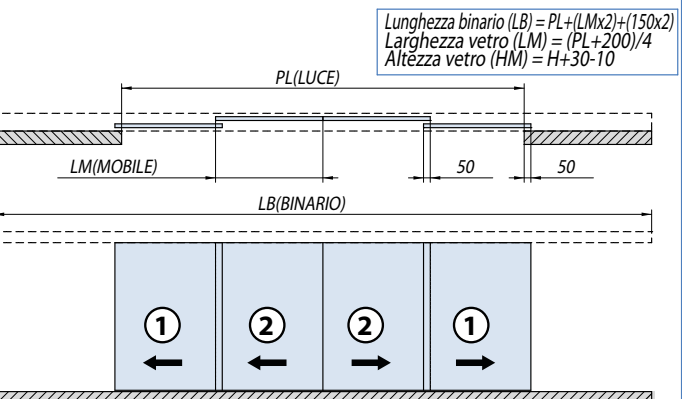
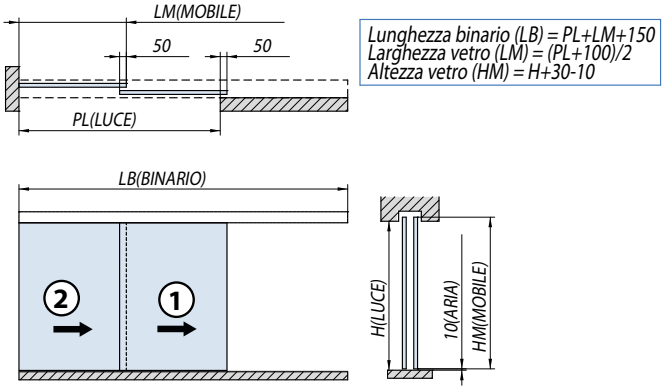


INVISIBILE A SOFFITTO
CEILING INSTALLATION "INVISIBILE"
DECKENMONTAGE "INVISIBILE"

optional V-7006



$$HM = H + 30 - 10$$



PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschiene Länge

sla325b

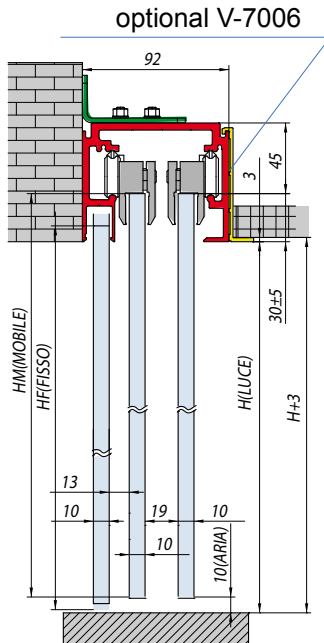
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

INVISIBILE DOPPIO "A VISTA" V-7200

2-ways visible installation - 2-Läufig sichtbare installation

INVISIBILE A PARETE CON VETRO FISSO
WALL INSTALLATION WITH FIXED GLASS
WANDMONTAGE MIT SEITENTEIL



$$HM = H + 30 - 10$$

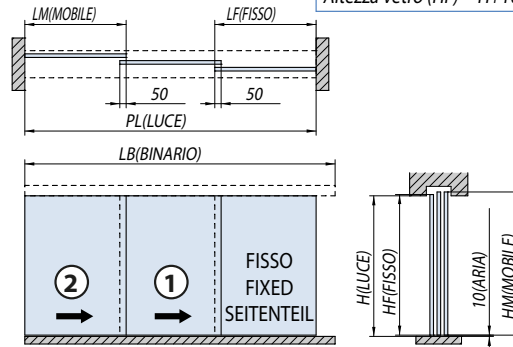
$$HF = H + 10 - 2$$

$$\text{Lunghezza binario (LB)} = PL$$

$$\text{Larghezza vetro (LM/LF)} = (PL+100)/3$$

$$\text{Altezza vetro (HM)} = H+30-10$$

$$\text{Altezza vetro (HF)} = H+10-2$$

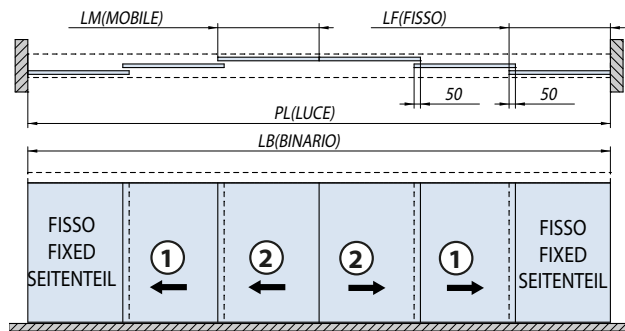


$$\text{Lunghezza binario (LB)} = PL$$

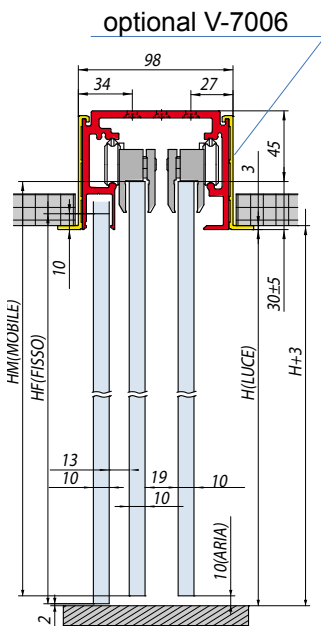
$$\text{Larghezza vetro (LM/LF)} = (PL+200)/6$$

$$\text{Altezza vetro (HM)} = H+30-10$$

$$\text{Altezza vetro (HF)} = H+10-2$$



INVISIBILE A SOFFITTO CON VETRO FISSO
CEILING INSTALLATION WITH FIXED GLASS
DECKENMONTAGE MIT SEITENTEIL



$$HM = H + 30 - 10$$

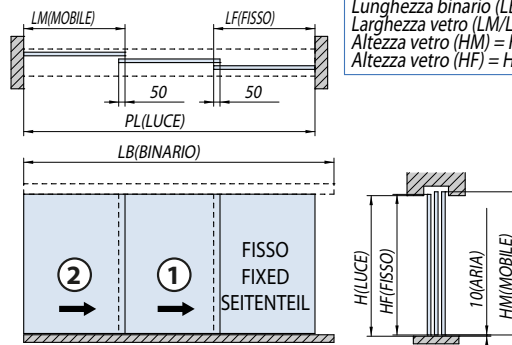
$$HF = H + 10 - 2$$

$$\text{Lunghezza binario (LB)} = PL$$

$$\text{Larghezza vetro (LM/LF)} = (PL+100)/3$$

$$\text{Altezza vetro (HM)} = H+30-10$$

$$\text{Altezza vetro (HF)} = H+10-2$$

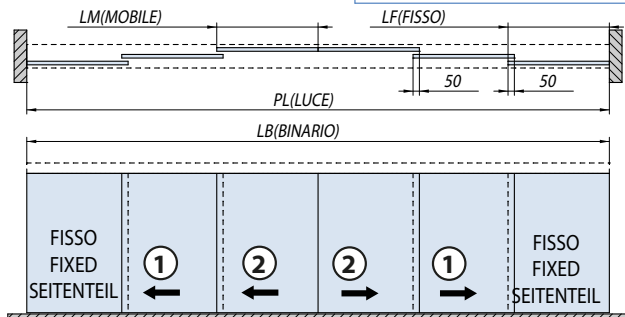


$$\text{Lunghezza binario (LB)} = PL$$

$$\text{Larghezza vetro (LM/LF)} = (PL+200)/6$$

$$\text{Altezza vetro (HM)} = H+30-10$$

$$\text{Altezza vetro (HF)} = H+10-2$$



PL = Passaggio luce
Clear opening width
Lichte Breite

LM = Larghezza vetro
Glass width
Glaskbreite

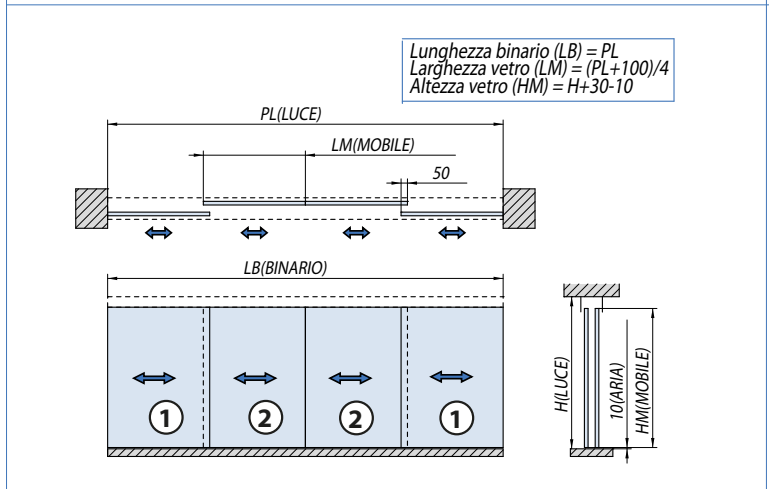
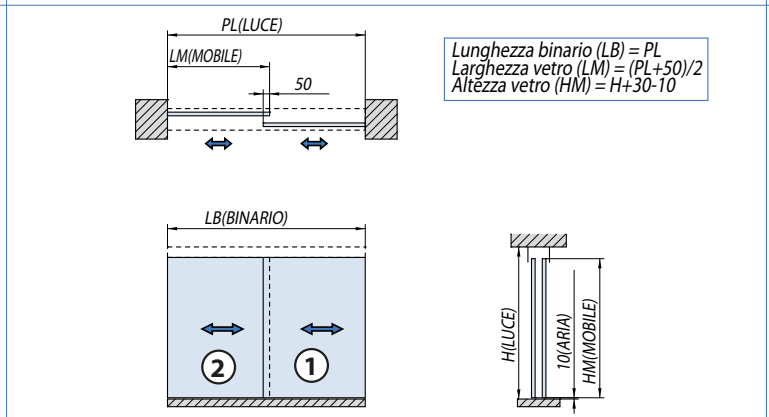
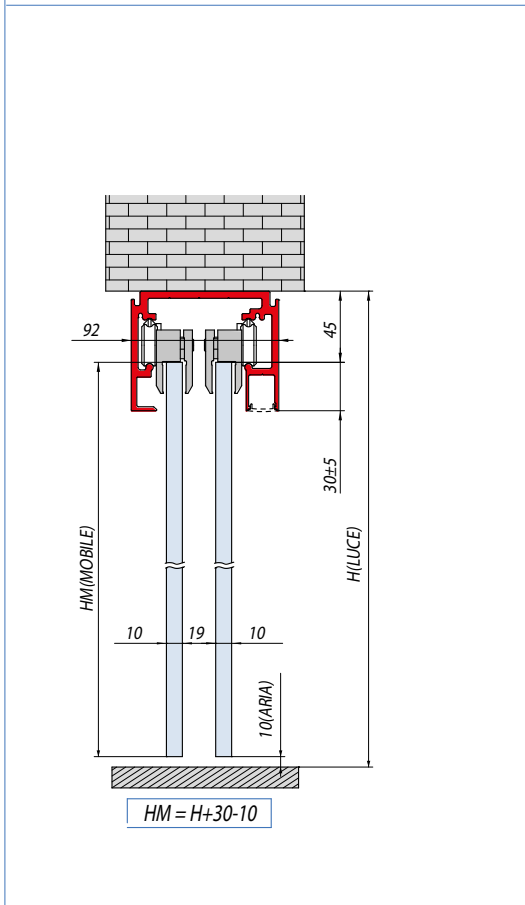
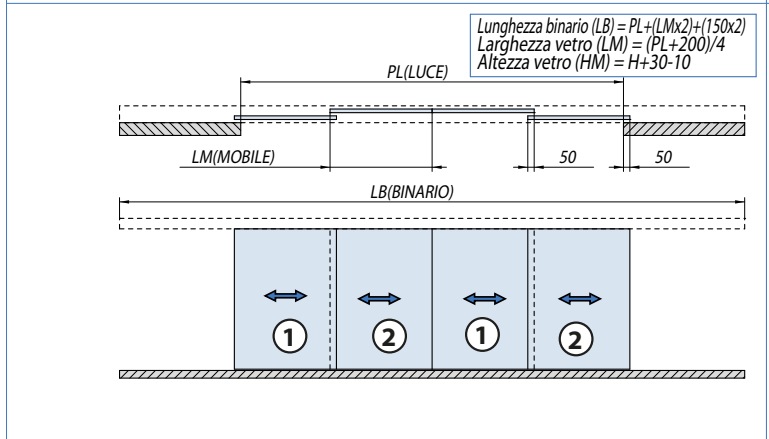
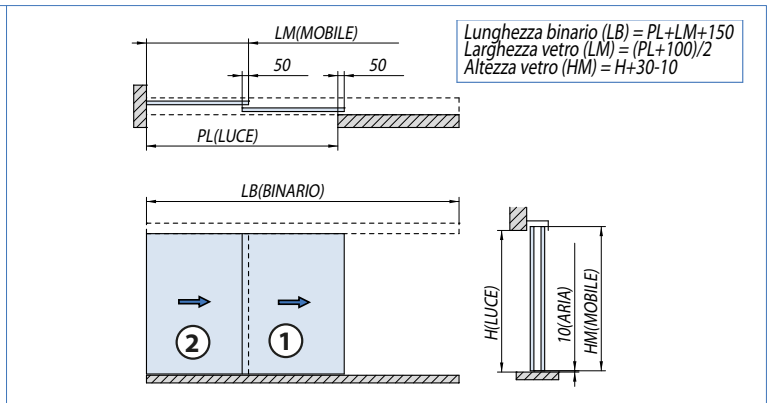
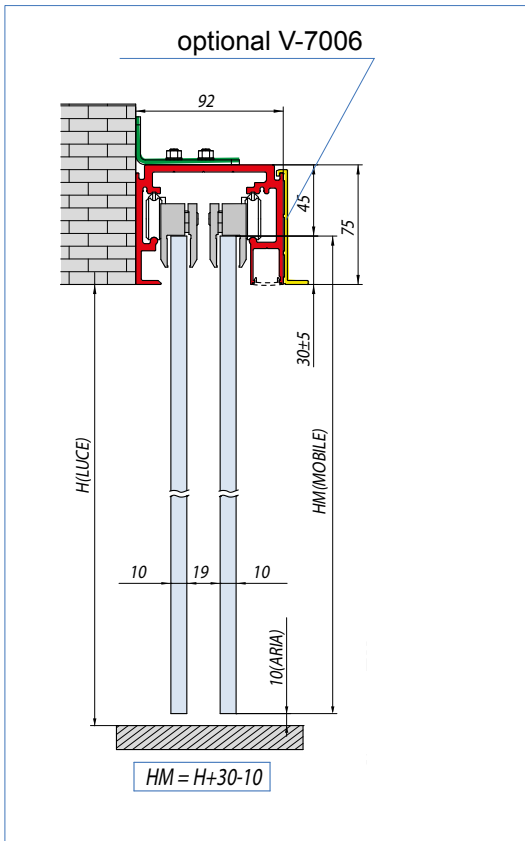
HM = Altezza anta mobile
Sliding glass height
Schiebefügel Höhe

H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschienelänge

HF = Altezza anta fissa
Side fixed glass height
Seitenteil Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
INVISIBLE DOPPIO "A VISTA" V-7200
 2-ways visible installation - 2-Läufig sichtbare installation

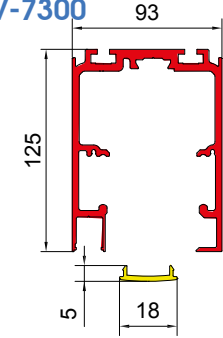
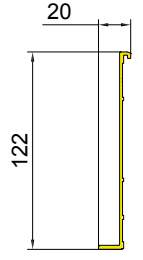
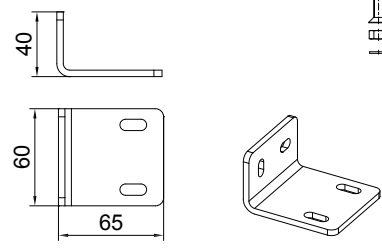


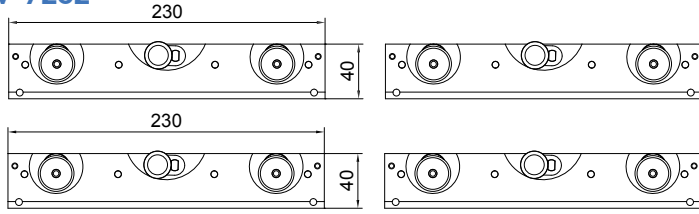
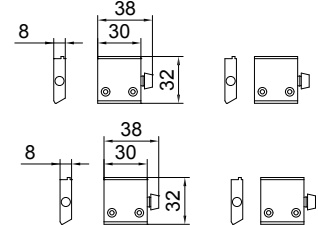
PL = Passaggio luce
 Clear opening width
 Lichte Breite
 LM = Larghezza vetro
 Glass width
 Glasbreite

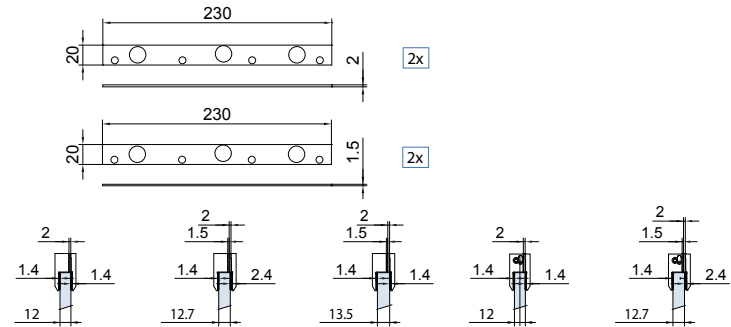
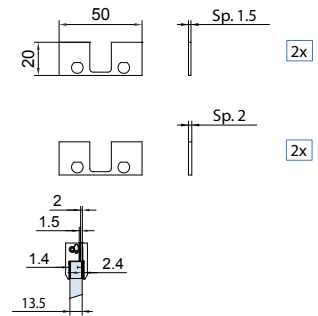
HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe


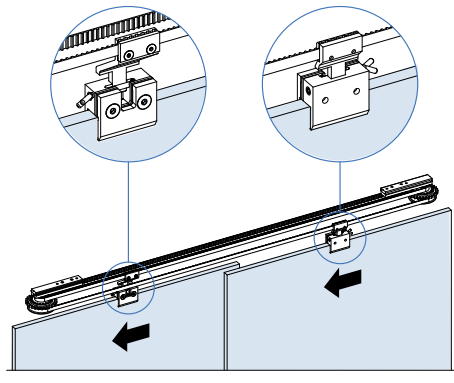
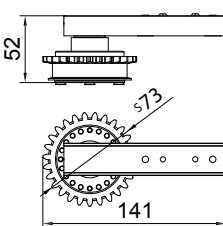
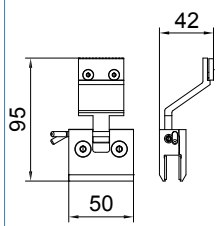
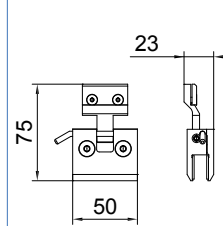
LB = Lunghezza binario
 Bar length
 Laufschienelänge

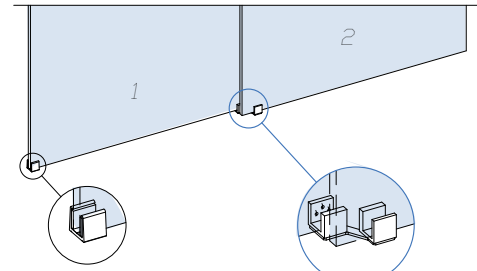
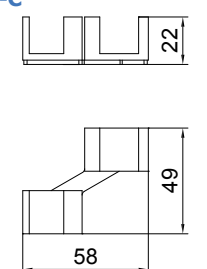
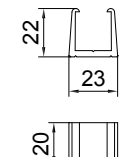
sla325d

<p>V-7300</p> 	<p>V-7304</p>  <p style="text-align: center; border: 1px solid black; padding: 2px;">OPTIONAL</p>	<p>V-7305</p> 
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<p>V-7202</p> 	
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<p>V-7307</p> 	
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<p>V-7306 kit morsetti di trascinamento 2 ante scorrevoli compreso di guide a pavimento V-012-B e V-099-C <i> FOLLOWER kit for 2 sliding panel with floor guides V-012-B and V-099-C</i> <i> Minehmer kit für 2 bewegliche Schiebetüren mit Bodenführungen V-012-B und V-099-C</i></p> 		
 <p style="text-align: center; border: 1px solid black; padding: 2px;">2X</p>	 <p style="text-align: center; border: 1px solid black; padding: 2px;">1° PANEL</p>	 <p style="text-align: center; border: 1px solid black; padding: 2px;">2° PANEL</p>

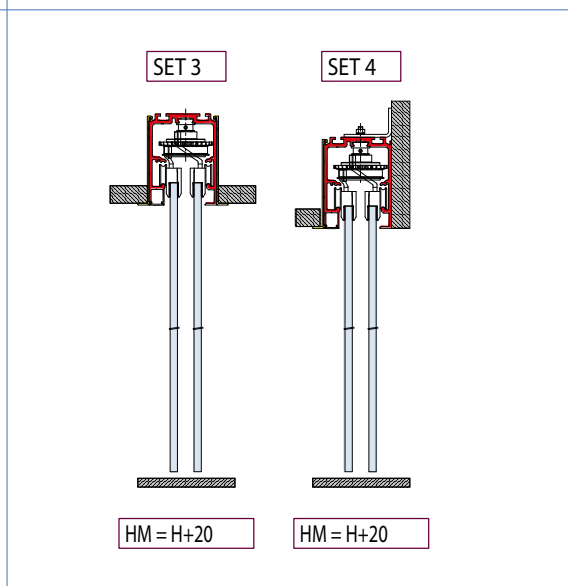
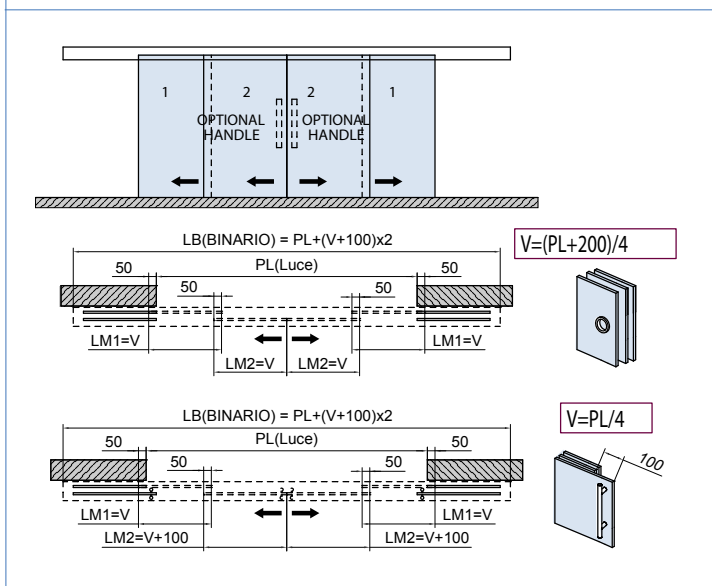
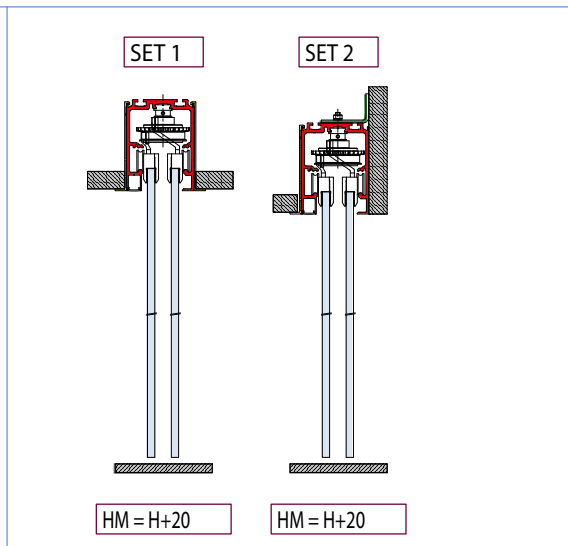
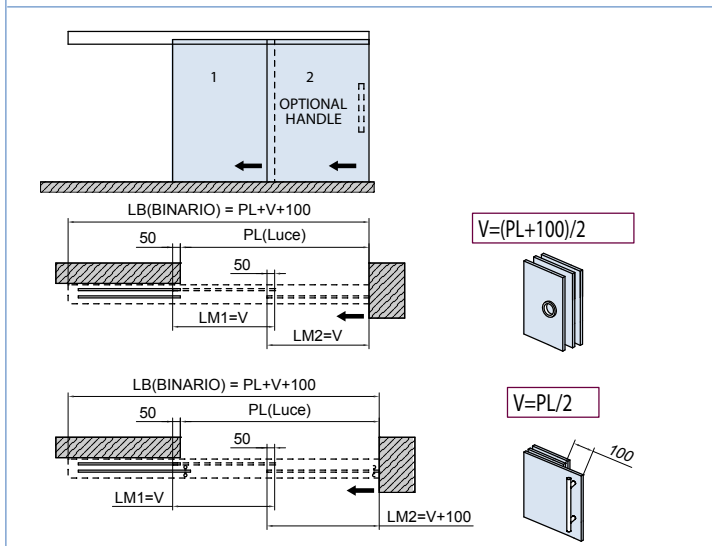
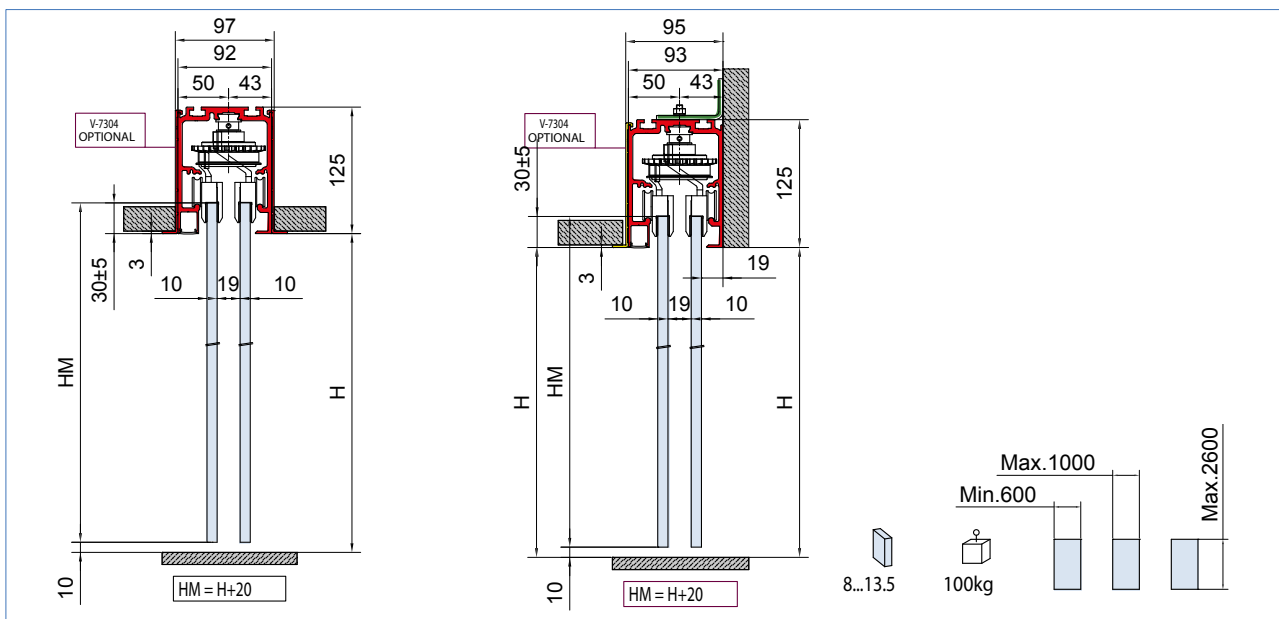
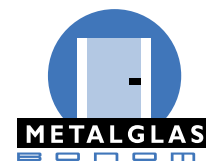
	<p>V-099-C</p>  <p style="text-align: center; border: 1px solid black; padding: 2px;">DX-SX REVERSIBLE RIGHT-LEFT REVERSIBLE</p>	<p>V-012-B</p>  <p style="text-align: right; border: 1px solid black; padding: 2px;">xla369d</p>
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SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

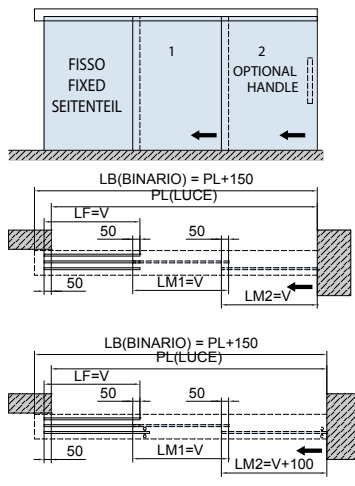
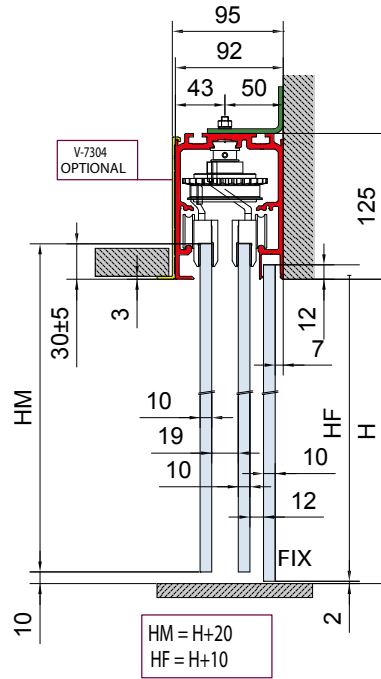
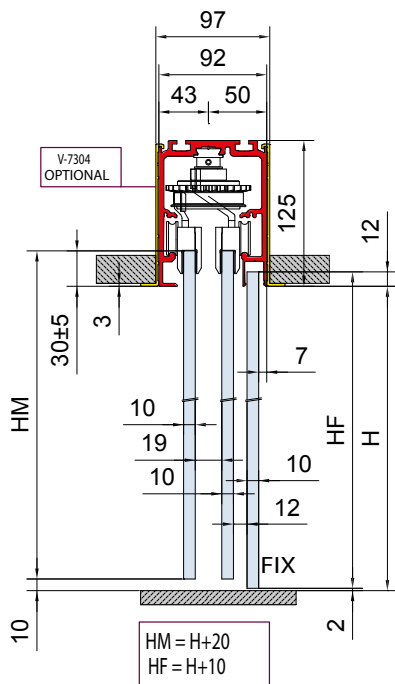
INVISIBLE TELESCOPICO SINCRO V-7300

2-ways / 2-ways + fixed - 2 Läufige / 2 Läufige mit Festverglasung



PL = Passaggio luce / Clear opening width
Clear opening width
Lichte Breite
LM = Larghezza vetro / Glass width
Glass width
Glasbreite
HM = Altezza anta mobile / Sliding glass height
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce / Clear opening height
Clear opening height
Lichte Höhe
LB = Lunghezza binario / Bar length
Bar length
Laufschiene Länge
HF = Altezza anta fissa / Side fixed glass height
Side fixed glass height
Seitenteil Höhe

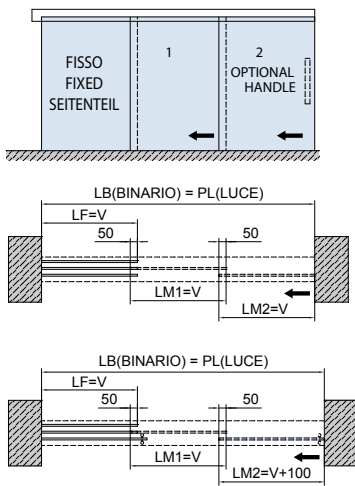
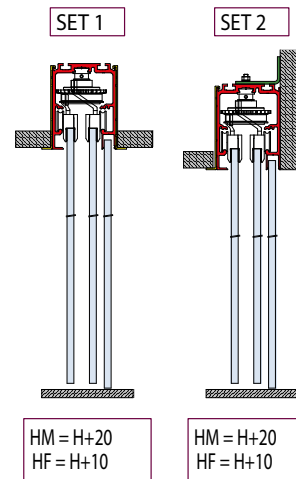
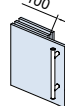
xla369



$$V = (PL + 150) / 3$$



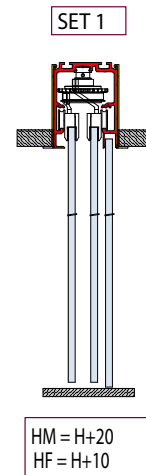
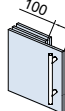
$$V = (PL + 50) / 3$$



$$V = (PL + 100) / 3$$



$$V = PL / 3$$



PL = Passaggio luce
Clear opening width
Lichte Breite

LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebefügel Höhe

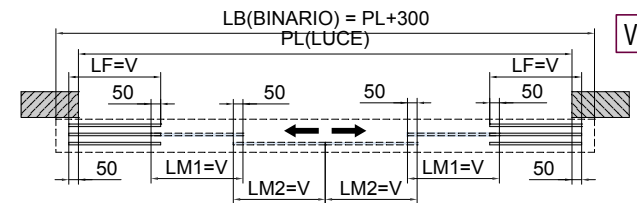
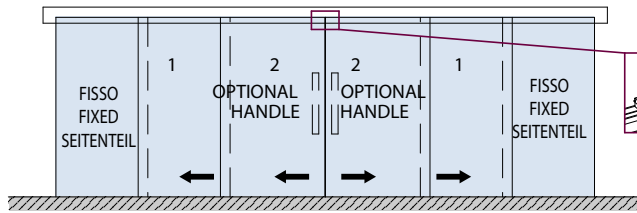
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschiene Länge

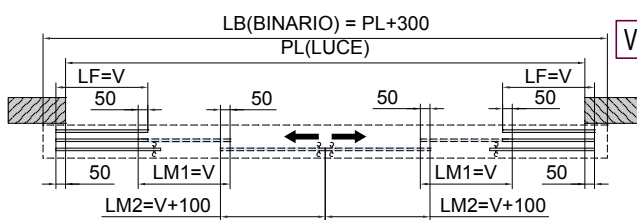
HF = Altezza anta fissa
Side fixed glass height
Seitenteil Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
INVISIBILE TELESCOPICO SINCRO V-7300

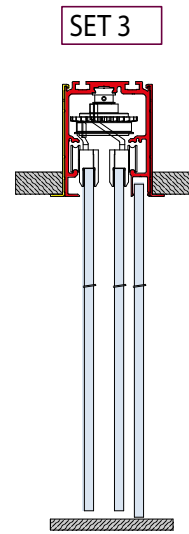
2-ways / 2-ways + fixed - 2 Läufige / 2 Läufige mit Festverglasung



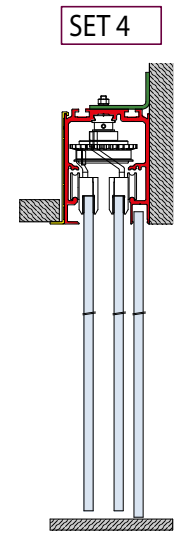
$V = (PL+300)/6$



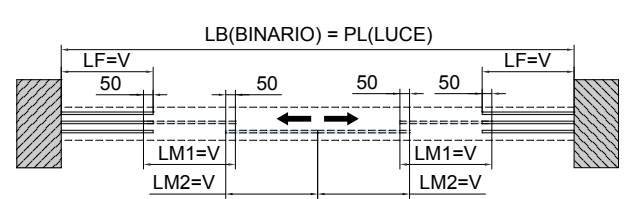
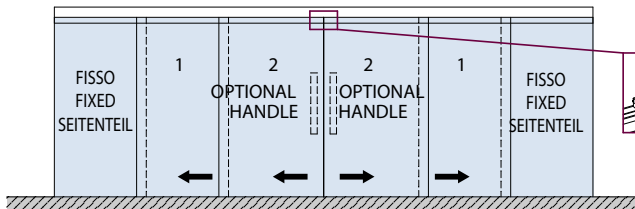
$V = (PL+100)/6$



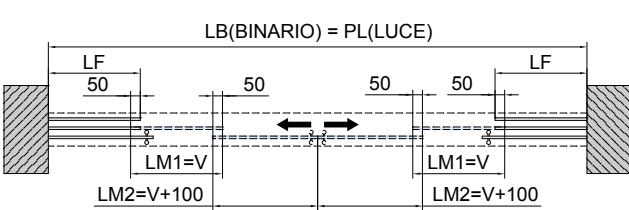
$HM = H+20$
 $HF = H+10$



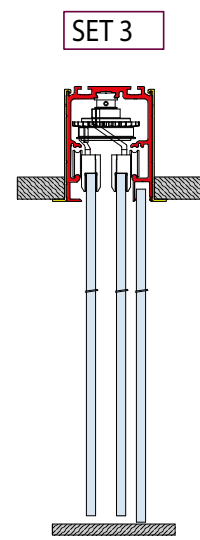
$HM = H+20$
 $HF = H+10$



$V = (PL+200)/6$



$V = PL/6$



$HM = H+20$
 $HF = H+10$

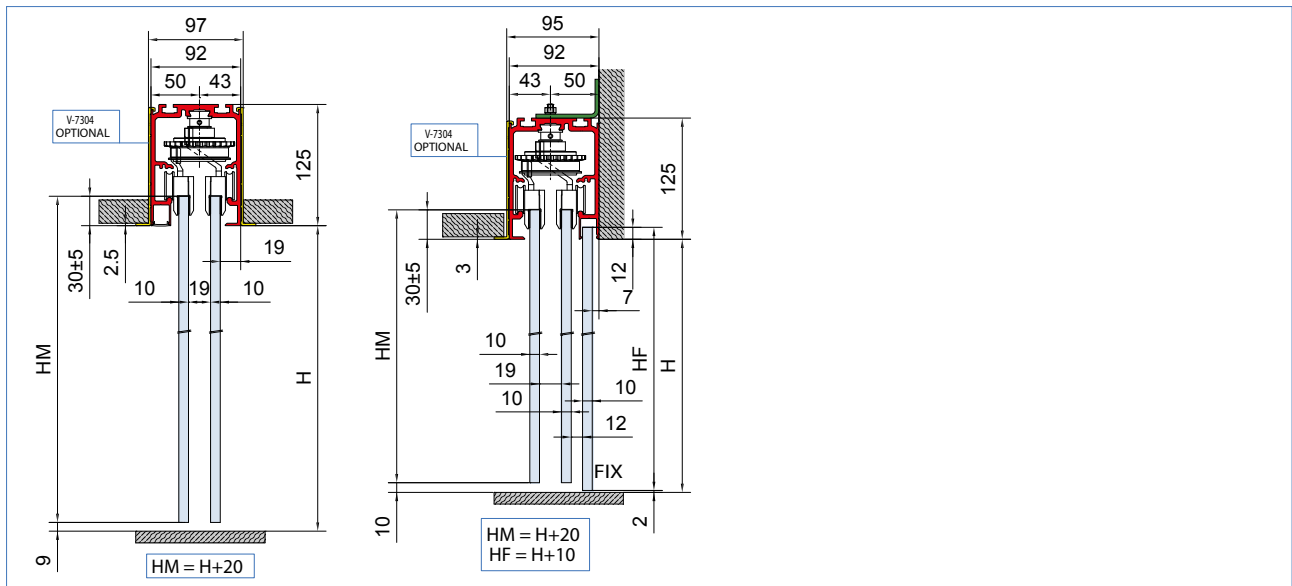
PL = Passaggio luce
 Clear opening width
 Lichte Breite
 LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

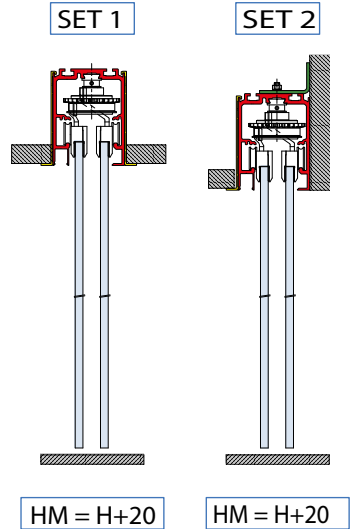
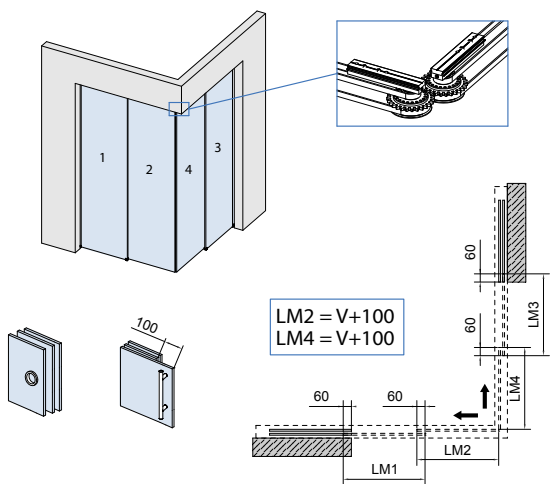
LB = Lunghezza binario
 Bar length
 Laufschiennlänge

HF = Altezza anta fissa
 Side fixed glass height
 Seitenteil Höhe

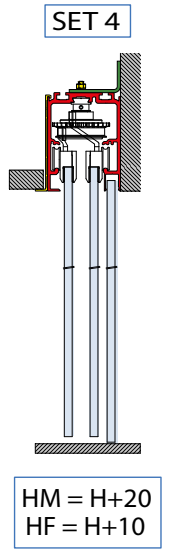
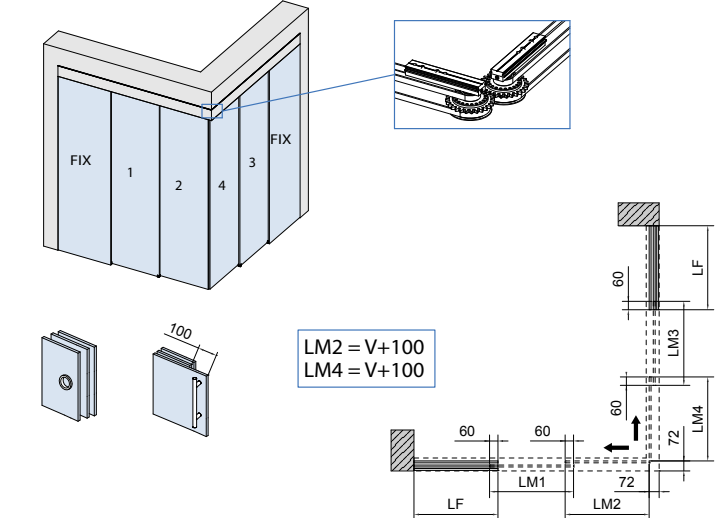
xl369b



IMPORTANTE: PER SINCRO PL1=PL2



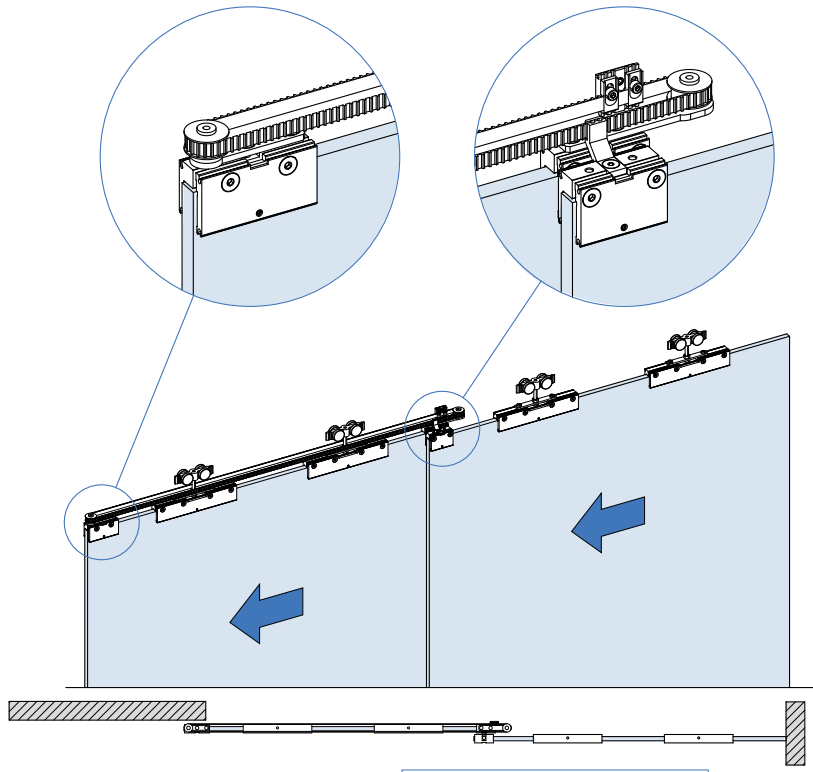
IMPORTANTE: PER SINCRO PL1=PL2



- | | | | |
|---|---|--|---|
| PL = Passaggio luce
Clear opening width
Lichte Breite | HM = Altezza anta mobile
Sliding glass height
Schiebefügel Höhe | LB = Lunghezza binario
Bar length
Laufschienelänge | HF = Altezza anta fissa
Side fixed glass height
Seitenteil Höhe |
| LM = Larghezza vetro
Glass width
Glasbreite | H = Altezza passaggio luce
Clear opening height
Lichte Höhe | | |

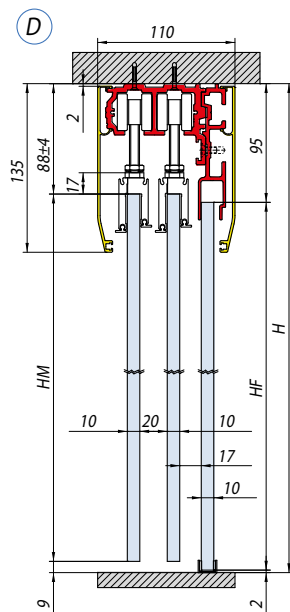
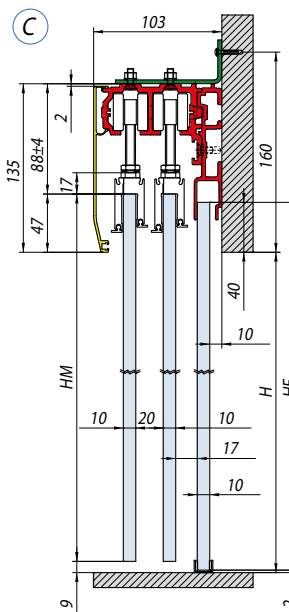
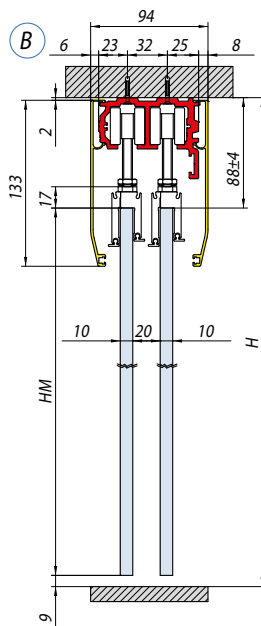
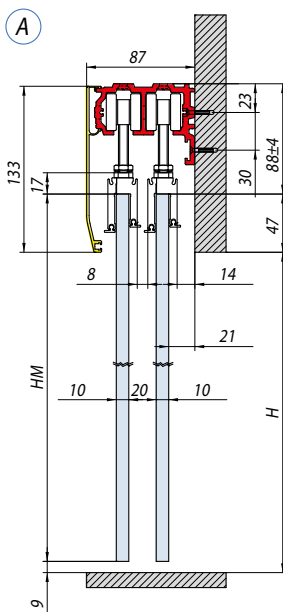
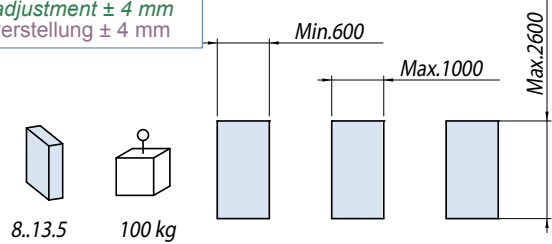
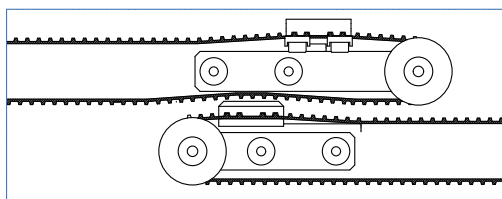
xl369c

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCRO 2 VIE V-2200 / V-2250
 Telescopic Sincro 2-ways - Telescopisch Sincro 2 Läufig

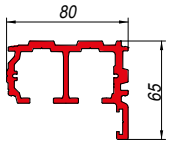
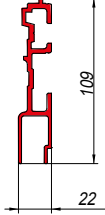
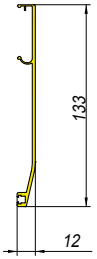
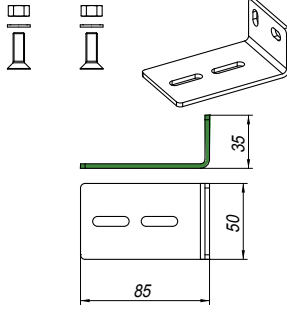
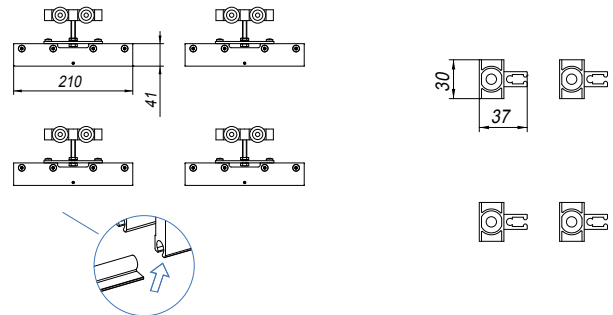
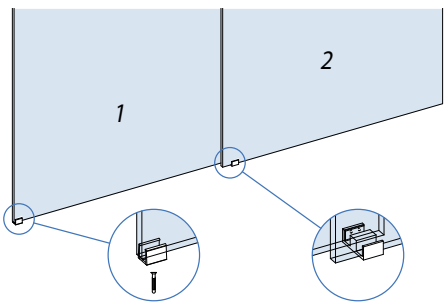
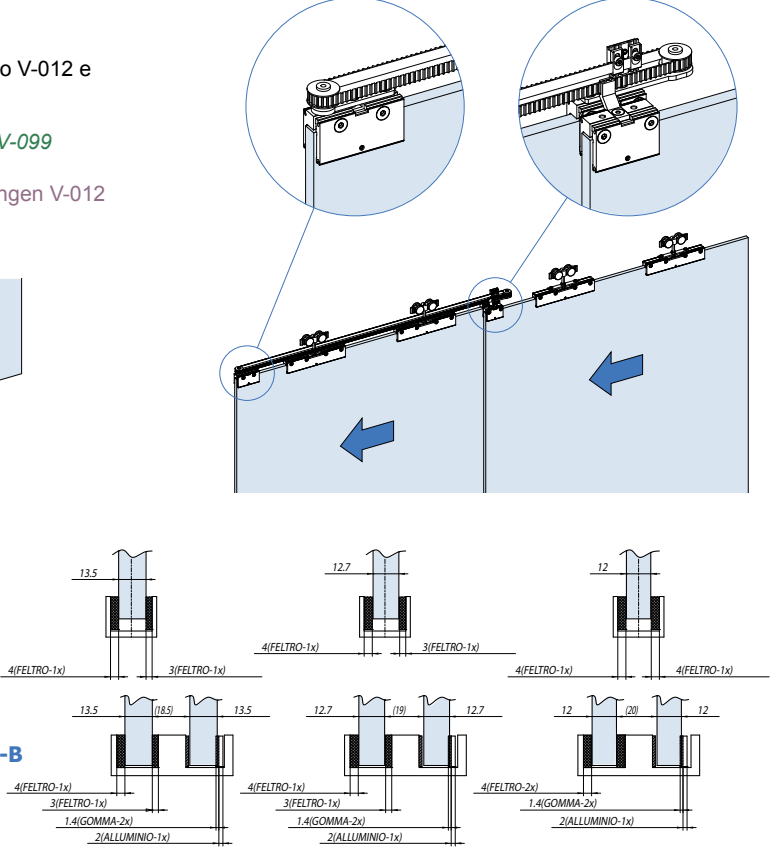


Nessun taglio vetro
 No glass preparation
 Keine Glasbohrung

Regolazione in altezza ± 4 mm
 Height adjustment ± 4 mm
 Höhenverstellung ± 4 mm



xl0322

 <p>V-2200 Binario Telescopico Sincro 2 vie <i>Track profile Telescopic Sincro 2-ways</i> Laufschieneprofil Telescopisch Sincro 2-läufig</p>	 <p>V-2104 PROFILO per fisso, per guida V-2200/V-2300 - non forato, <i>PROFILE not drilled for side panel V-2200/V-2300</i> PROFIL für Seitenteil für Laufschiene V-2200/V-2300 nicht gebohrt</p>
 <p>V-2101 Veletta per V-2200/2250/2300/2350 in alluminio anodizzato <i>Cover profile anodised aluminium for V-2200/2250/2300/2350</i> Verkleidungsprofil aluminium für V-2200/2250/2300/2350</p> <p>xla322b</p>	 <p>V-2205 1 PEZZO STAFFE per fissaggio a parete binari V-2200/V-2300 (circa 1 pezzo ogni 400 mm.) <i>1 PCS ANGLED PROFIL for wall installation track profiles V-2200/V-2300 (about 1 piece every 400 mm.)</i> 1 STÜCK WINKELPROFIL für Wandmontage Laufschiene V-2200/V-2300 (1 Stück je ca. 400 mm.)</p>
<p>V-2203 Set di accessori per 2 ante scorrevoli composto da: N° 4 carrelli pinze - N° 4 fermacarrello N° 4 profili copertura pinze <i>Sliding accessory set for two panels complete with: N° 4 clamps carriers - N° 4 endstops N° 4 cover profiles for clamps</i> komplett mit: N° 4 Klemm-Laufwagen N° 4 Endanschläge - N° 4 Profilabdeckungen für Klemmschuhe</p>	
<p>V-2206 KIT MORSETTI TRASCINAMENTO Sincro 2 ante scorrevoli compreso di guide a pavimento V-012 e V-099 <i>FOLLOWER KIT Sincro for 2 sliding panel, with floor guides V-012 and V-099</i> MITNEHMER KIT Sincro für 2 bewegliche Schiebetüren mit Bodenführungen V-012 und V-099</p>  <p>V-012</p> <p>Gestione guide a pavimento con vari spessori vetro <i>Installation of floor guides with a different glass thickness</i> Bodenführungen montierbar mit verschiedene Glasstärke</p>	 <p>V-099-B</p>

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCRO 2 VIE V-2200 / V-2250
 Telescopic Sincro 2-ways - Telescopisch Sincro 2 Läufig

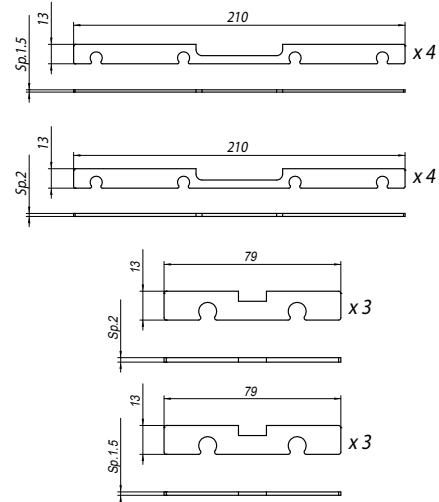
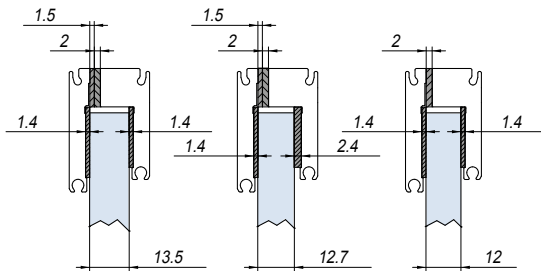


V-2207

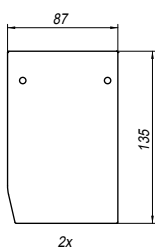
KIT PER SPESSORI vetro 12 - 12,7 - 13,5 (per 4 pinze del V-2203)

*KIT SPACERS for glass thickness
 12 - 12,7 - 13,5 (for 4 clamps of V-2203)*

*KIT DISTANZSCHEIBEN für Glasdicke
 12 - 12,7 - 13,5 (für 4 Klemm-Lauwagen V-2203)*



(A)



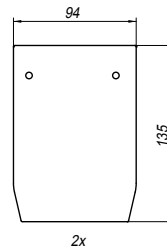
V-2208-P

PAIO TAPPI FINALI
 per montaggio a parete
 Telescopico Sincro 2 vie V-2200

*PAIR ENDCAPS for Telescopic Sincro
 2-ways V-2200 for wall installation.*

*Paar Endkappen für Wandmontage
 Telescopisch Sincro 2-läufig V-2200*

(B)



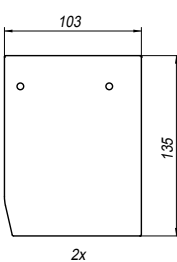
V-2208-S

PAIO TAPPI FINALI
 per montaggio a soffitto
 Telescopico Sincro 2 vie V-2200i

*PAIR ENDCAPS for Telescopic Sincro
 2-ways V-2200i for ceiling installation.*

*Paar Endkappen für Deckenmontage
 Telescopisch Sincro 2-läufig V-2200*

(C)



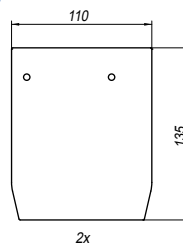
V-2209-P

Kit morsetti trascinamento Sincro 2
 ante scorrevoli compreso di guide a
 pavimento V-012 e V-099

*Follower kit Sincro for 2 sliding panel,
 with floor guides V-012 and V-099*

*Mitnehmer kit Sincro
 für 2 bewegliche Schiebetüren mit
 Bodenführungen V-012 und V-099*

(D)



V-2209-S

Paio tappi per binario
 Telescopico Sincro 2 vie V-2200
 con profilo fisso V-2104
 Montaggio a soffitto

*Pair endcaps
 for track profile Telescopic Sincro
 2-ways V-2200 and profile V-2104
 Ceiling installation*

*Paar Endkappe
 für Schiene Telescopisch Sincro
 2-läufig V-2200 und Profil V-2104..
 Deckenmontage*

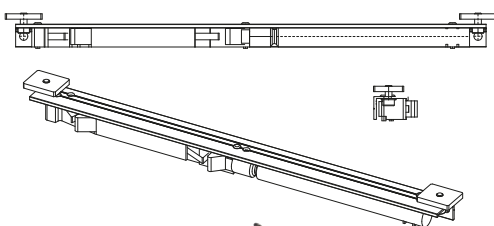
Optional stopper soft close (in chiusura) per scorrevole Telescopico Sincro, da specificare se destro o sinistro.

Optional stopper with Soft close mechanism (only closing) for sliding system Telescopic Sincro, please specify right or left

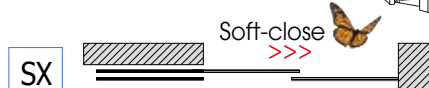
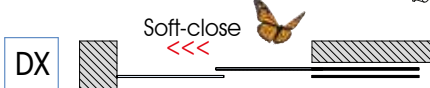
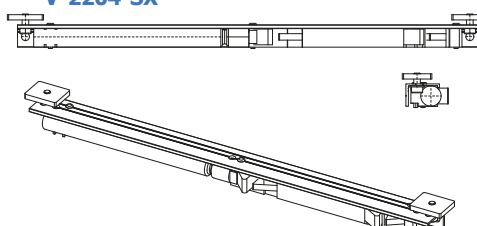
Optional Stopper mit Soft Close Selbsteinzug (nur Schliessung) für Telescopisch Sincro, bitte Schliess-Richtung Links oder Rechts angeben

SOFT CLOSE

V-2204-DX



V-2204-SX

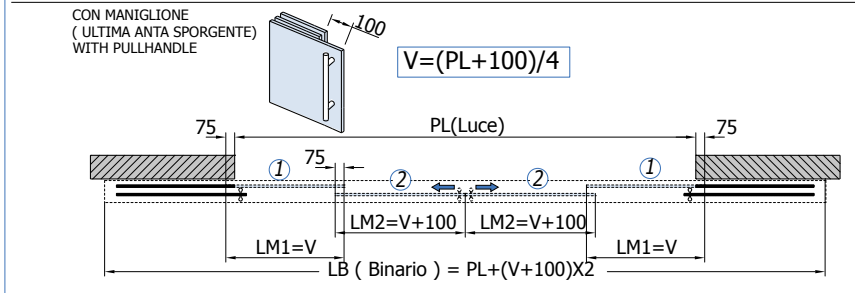
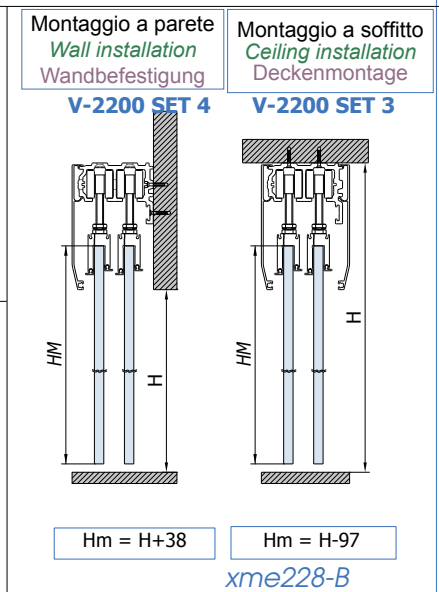
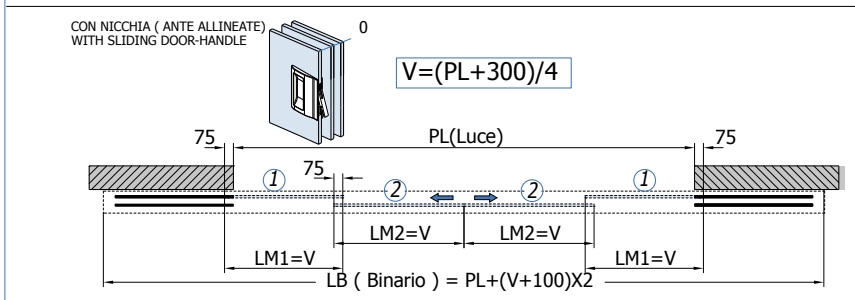
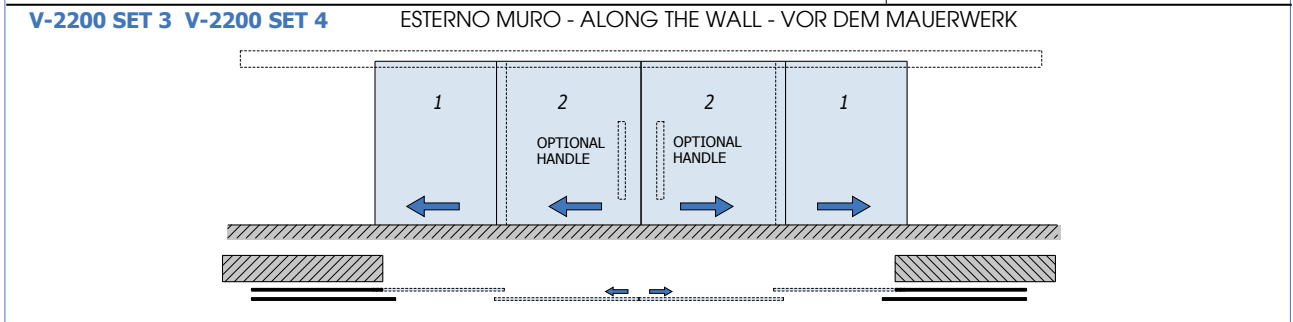
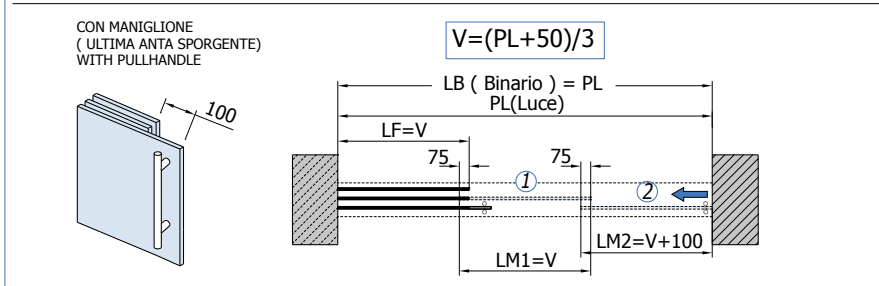
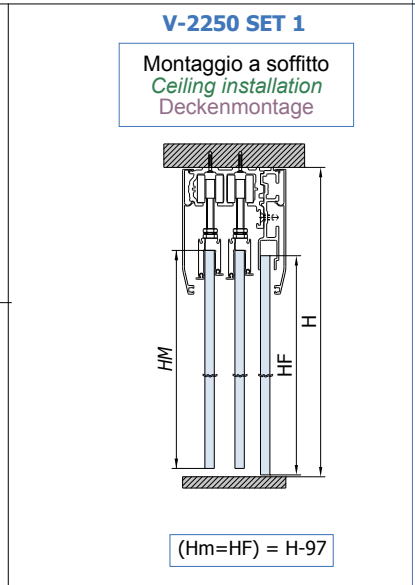
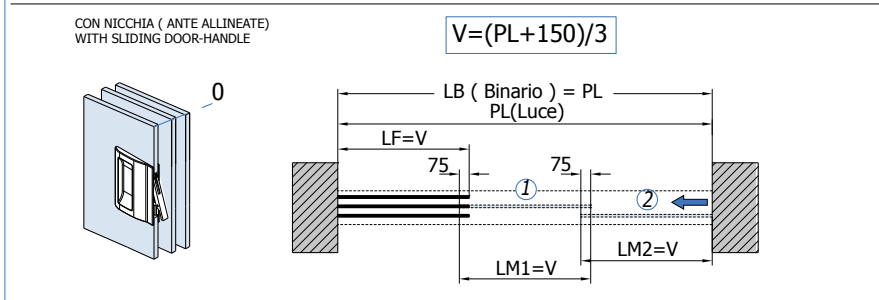
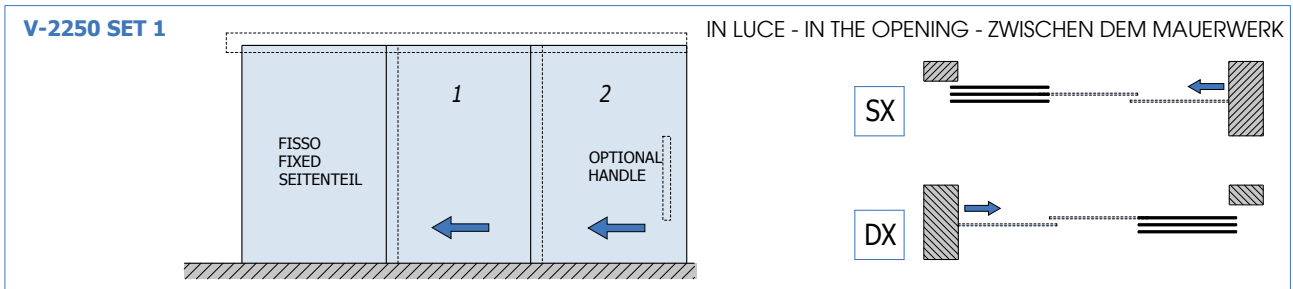


xla322b

V-2200 SET 1 - V-2200 SET 2		ESTERNO MURO - ALONG THE WALL - VOR DEM MAUERWERK	
<p>CON NICCHIA (ANTE ALLINEATE) WITH SLIDING DOOR-HANDLE</p>	<p>$V=(PL+150)/2$</p> <p>LB (Binario) = PL+V+100</p>	<p>Montaggio a parete <i>Wall installation</i> Wandbefestigung</p> <p>V-2200 SET 2</p> <p>Hm = H+38</p>	<p>Montaggio a soffitto <i>Ceiling installation</i> Deckenmontage</p> <p>V-2200 SET 1</p> <p>Hm = H-97</p>
<p>CON MANIGLIONE (ULTIMA ANTA SPORGENTE) WITH PULLHANDLE</p>	<p>$V=(PL+50)/2$</p> <p>LB (Binario) = PL+V+100</p>		
V-2250 SET 1 - V-2250 SET 2		ESTERNO MURO - ALONG THE WALL - VOR DEM MAUERWERK	
<p>CON NICCHIA (ANTE ALLINEATE) WITH SLIDING DOOR-HANDLE</p>	<p>$V=(PL+225)/3$</p> <p>LB (Binario) = PL+175</p> <p>LF=V</p>	<p>Montaggio a parete <i>Wall installation</i> Wandbefestigung</p> <p>V-2250 SET 2</p> <p>(Hm=HF) = H+38</p>	<p>Montaggio a soffitto <i>Ceiling installation</i> Deckenmontage</p> <p>V-2250 SET 1</p> <p>(Hm=HF) = H-97</p>
<p>CON MANIGLIONE (ULTIMA ANTA SPORGENTE) WITH PULLHANDLE</p> <p>xme228-A</p>	<p>$V=(PL+125)/3$</p> <p>LB (Binario) = PL+175</p> <p>LF=V</p>		

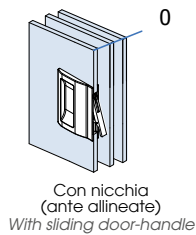
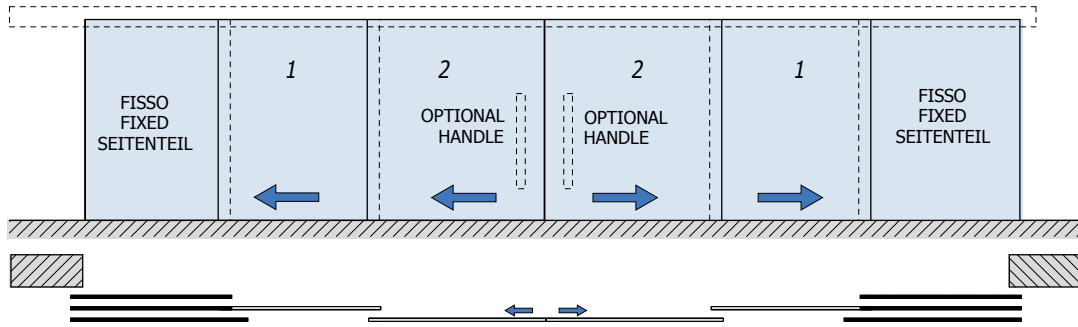
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB = Altezza binario - Track profile height - Laufschiene Höhe	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCRO 2 VIE V-2200 / V-2250
 Telescopic Sincro 2-ways - Telescopisch Sincro 2 Läufig

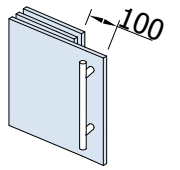
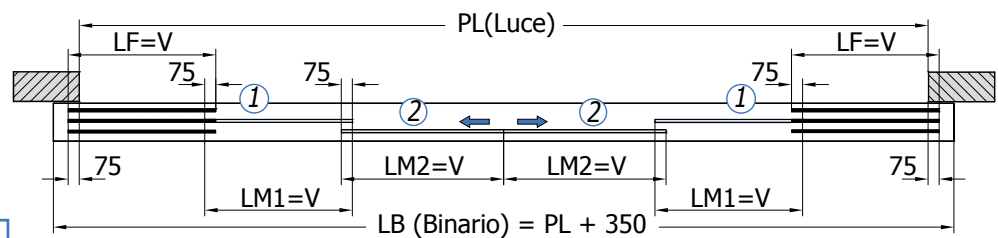


PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB = Altezza binario - Track profile height - Laufschiene Höhe	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

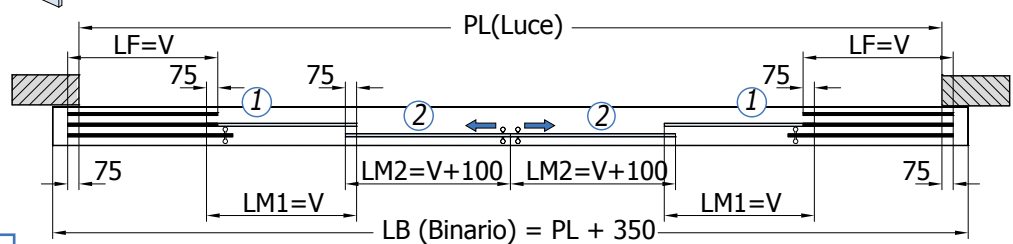
V-2250 SET 3 - V-2250 SET 4 ESTERNO MURO - ALONG THE WALL - VOR DEM MAUERWERK



$$V = (PL + 450) / 6$$

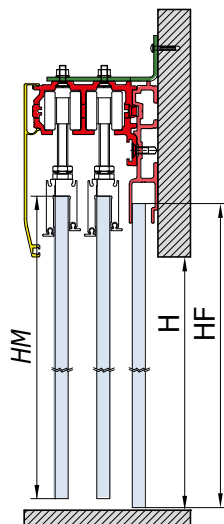


$$V = (PL + 250) / 6$$



V-2250 SET 4

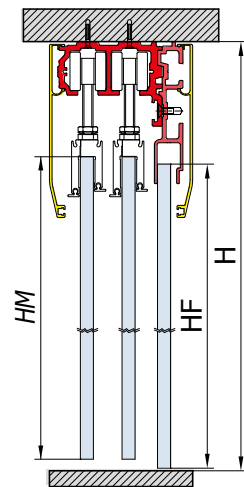
Montaggio a parete
Wall installation
Wandbefestigung



$$(H_m = H_f) = H + 38$$

V-2250 SET 3

Montaggio a soffitto
Ceiling installation
Deckenmontage



$$(H_m = H_f) = H - 97$$

xme228-C

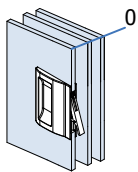
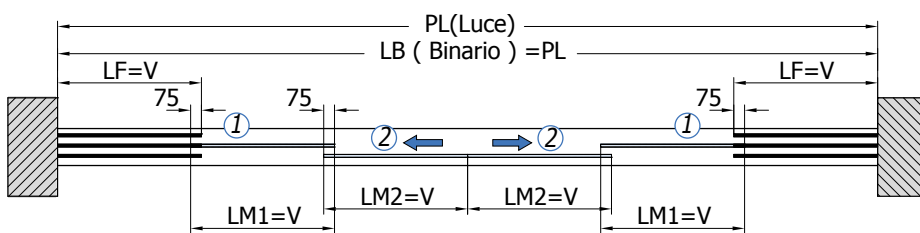
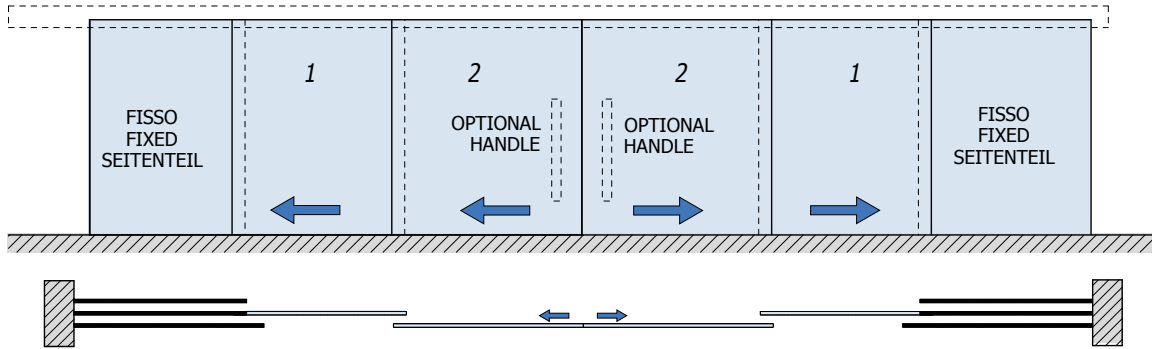
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite	LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe	LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
LB = Lunghezza binario - Track profile - Laufschiene	HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
HB = Altezza binario - Track profile height - Laufschiene Höhe	HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCRO 2 VIE V-2200 / V-2250
 Telescopic Sincro 2-ways - Telescopisch Sincro 2 Läufig



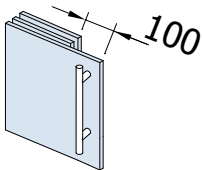
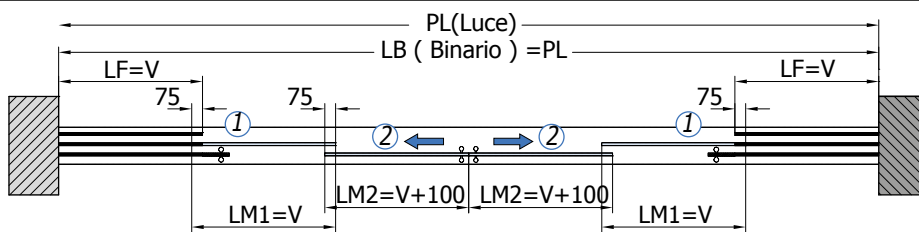
V-2250 SET 3

IN LUCE - IN THE OPENING - ZWISCHEN DEM MAUERWERK



Con maniglione
 (ultima anta sporgente)
 With pullhandle
 Mit Stossgriffe

$$V = (PL + 300) / 6$$

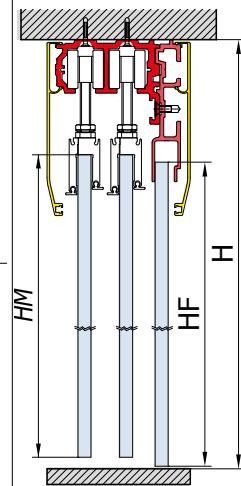


Con nicchia
 (ante allineate)
 With sliding door-handle

$$V = (PL + 100) / 6$$

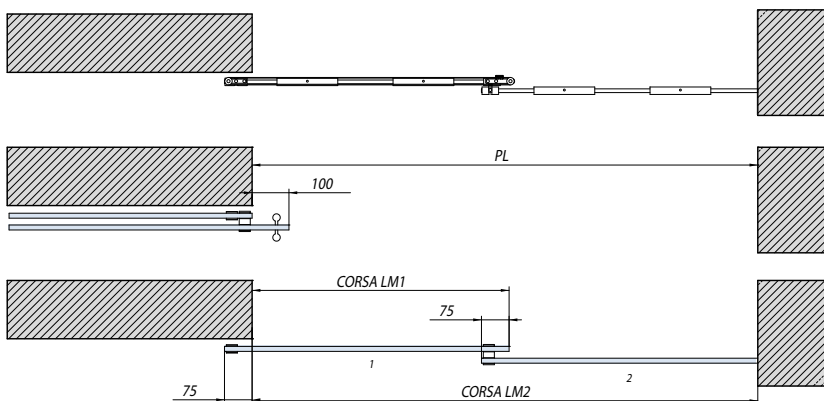
V-2250 SET 3

Montaggio a soffitto
 Ceiling installation
 Deckenmontage

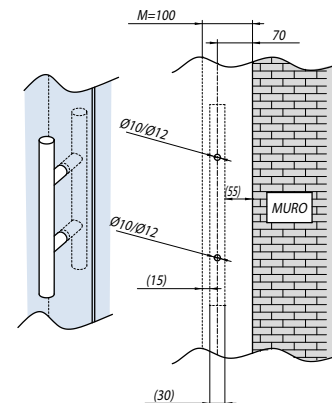


$$(H_m = H_f) = H - 97$$

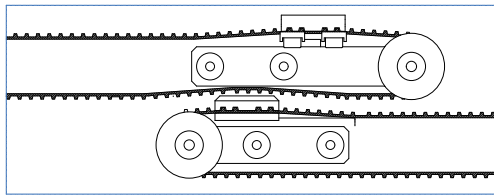
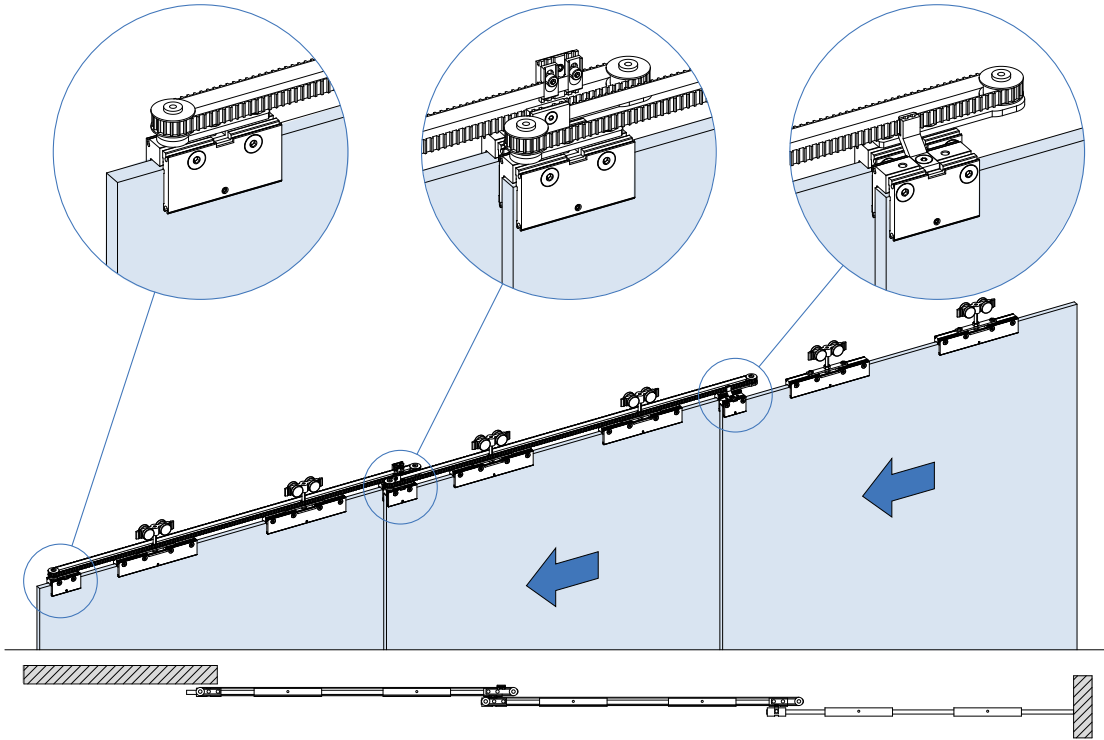
xme228-C



$$CORSA LM2 = 2 \times (CORSA LM1)$$



sla322e



REGOLAZIONE IN ALTEZZA ±4mm
 HEIGHT REGULATION ±4mm
 HÖHENVERSTELLUNG ±4mm

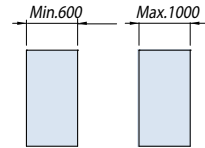
NESSUN TAGLIO VETRO
 NO GLASS PREPARATION
 KEINE GLASBOHRUNG



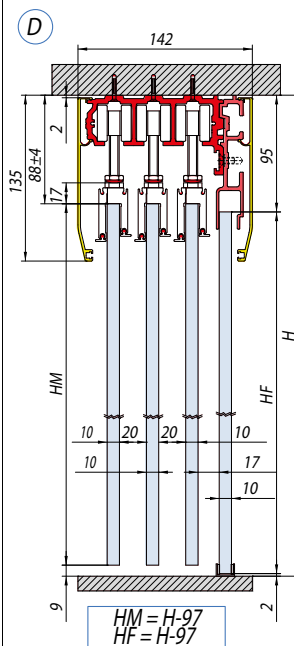
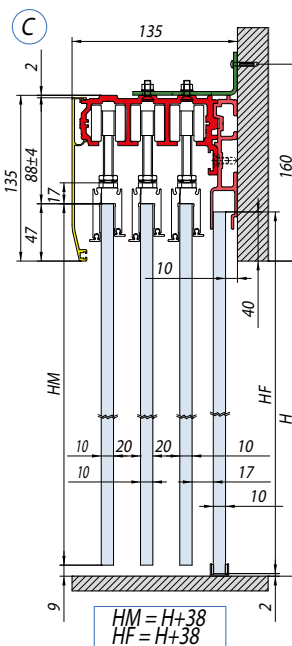
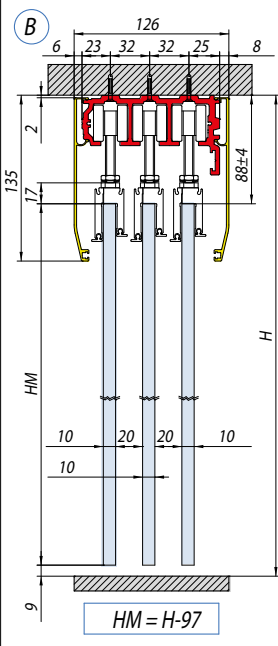
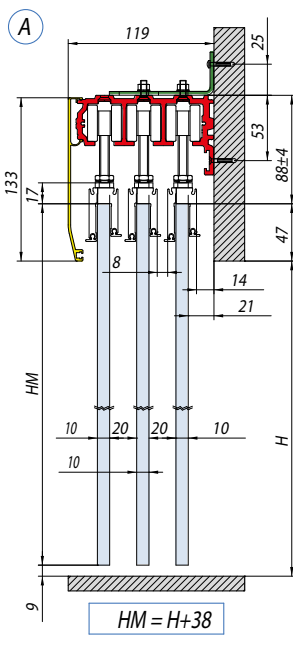
8.13.5



kg 100

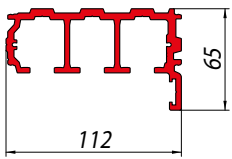
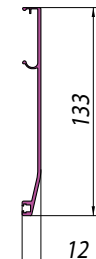
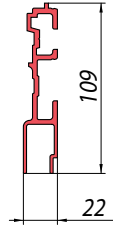
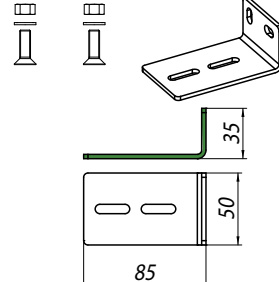
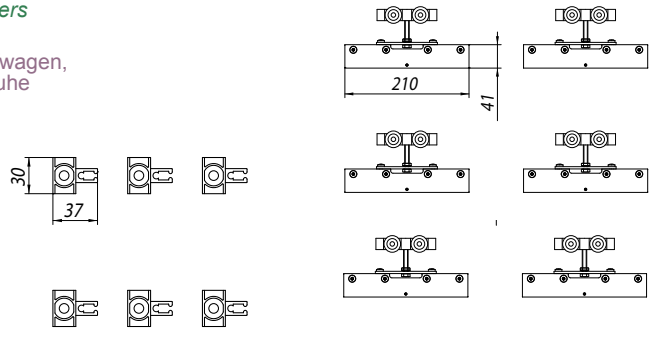
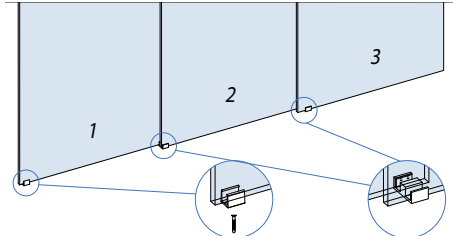
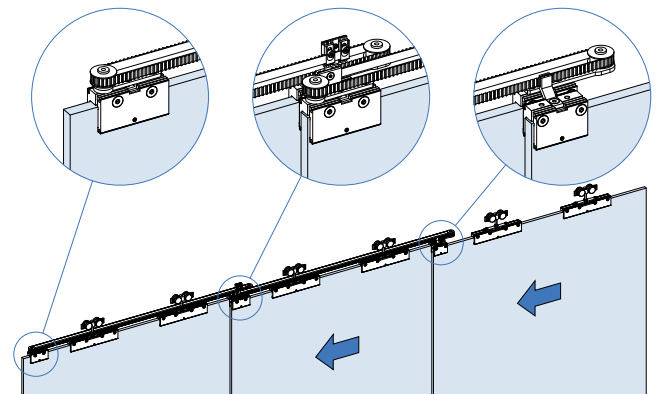
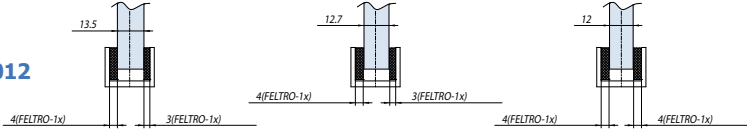
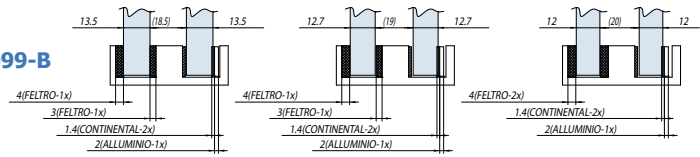


Max. 2600



SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCRO 3 VIE V-2300 / V-2350
 Telescopic Sincro 3-ways - Telescopisch Sincro 3 Läufig



<p>V-2300 Binario Telescopico Sincro 3 vie <i>Track profile Telescopic Sincro 3-ways</i> Laufschieneprofil Telescopisch Sincro 3-läufig</p>  <p>112 65</p>	<p>V-2101 Veletta per V-2200/2250/2300/2350 in alluminio anodizzato <i>Cover profile anodised aluminium for V-2200/2250/2300/2350</i> Verkleidungsprofil aluminium für V-2200/2250/2300/2350</p>  <p>133 12</p>
<p>V-2104 PROFILO per fisso, per guida V-2200/V-2300 - non forato, <i>PROFILE not drilled for side panel V-2200/V-2300</i> PROFIL für Seitenteil für Laufschiene V-2200/V-2300 nicht gebohrt</p>  <p>109 22</p>	<p>V-2205 1 PEZZO STAFFE per fissaggio a parete binari V-2200/V-2300 (circa 1 pezzo ogni 400 mm.) <i>1 PCS ANGLED PROFIL for wall installation track profiles V-2200/V-2300 (about 1 piece every 400 mm.)</i> 1 STÜCK WINKELPROFIL für Wandmontage Laufschiene V-2200/V-2300 (1 Stück je ca. 400 mm.)</p>  <p>35 50 85</p>
<p>V-2303 Set di accessori per tre ante scorrevoli composto da: N° 6 carrelli, N° 6 fermacarrelli, N° 6 pinze - N° 6 profili copertura pinze <i>Sliding door set for 3 panels consisting of: N° 6 clamp-carriers N° 6 enstops - N° 6 cover profiles for clamps</i> Zubehör komplett für 3 Schiebetüren mit: N° 6 Klemm-Laufwagen, N° 6 Endanschläg - N° 6 Profilabdeckungen für Klemmschuhe</p> 	
<p>V-2306 KIT MORSETTI TRASCINAMENTO Sincro per 3 ante scorrevoli con guide a pavimento <i>FOLLOWER KIT Sincro for 3 sliding panel with floor guides V-012 and V-099</i> MITNEHMER SET Sincro für 3 Schiebetüren inkl. Bodenführungen V-012 und V-099</p>  <p>1 2 3</p> <p>Gestione guide a pavimento con vari spessori vetro <i>Installation pf floor guides with a different glass thickness</i> Bodenführungen montierbar mit verschiedene Glasstärke</p>	 <p>V-012</p>  <p>13.5 12.7 12</p> <p>4(FELTRO-1x) 3(FELTRO-1x)</p> <p>V-099-B</p>  <p>13.5 12.7 12</p> <p>4(FELTRO-1x) 3(FELTRO-1x) 1.4(CONTINENTAL-2x) 2(ALLUMINIO-1x)</p> <p>4(FELTRO-1x) 3(FELTRO-1x) 1.4(CONTINENTAL-2x) 2(ALLUMINIO-1x)</p> <p>4(FELTRO-2x) 1.4(CONTINENTAL-2x) 2(ALLUMINIO-1x)</p>

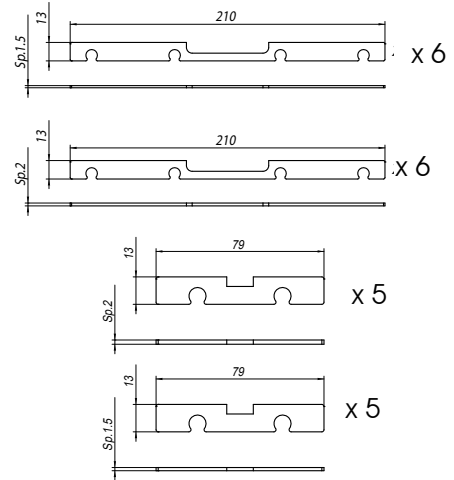
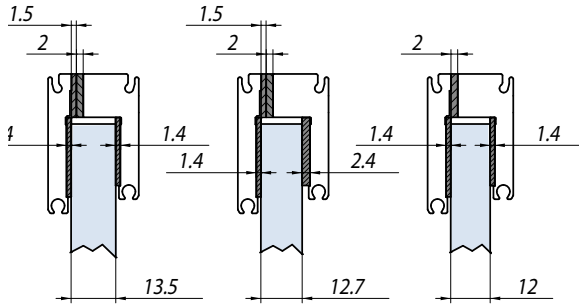
sla323b

V-2307

KIT PER SPESSORI vetro 12 - 12,7 - 13,5 (per 6 pinze del V-2303)

*KIT SPACERS for glass thickness
12 - 12,7 - 13,5 (for 6 clamps of V-2303)*

*KIT DISTANZSCHEIBEN für Glasdicke
12 - 12,7 - 13,5 (für 6 Klemm-Lauwagen V-2303)*

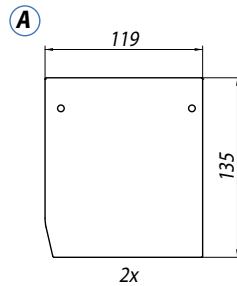


V-2308-P

PAIO TAPPI FINALI
per montaggio a parete
Telescopico Sincro 3 vie V-2300

*PAIR ENDCAPS for Telescopic Sincro
3-ways V-2300 for wall installation.*

Paar Endkappen für Wandmontage
Telescopisch Sincro 3-läufig V-2300

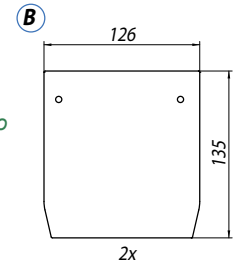


V-2308-S

PAIO TAPPI FINALI
per montaggio a soffitto
Telescopico Sincro 3 vie V-2300

*PAIR ENDCAPS for Telescopic Sincro
3-ways V-2300 for ceiling installation.*

Paar Endkappen für Deckenmontage
Telescopisch Sincro 3-läufig V-2300

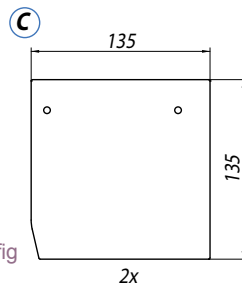


V-2309-P

PAIO TAPPI PER BINARIO
Telescopico Sincro 3 vie V-2300
con profilo fisso V-2104
Montaggio a parete

*PAIR ENDCAPS
for track profile Telescopic Sincro
3-ways V-2300 and profile V-2104
Wall installation*

Paar ENDKAPPE
für Schiene Telescopisch Sincro 3-läufig
V-2300 und Profil V-2104.
Wandmontage

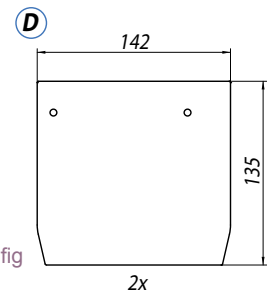


V-2309-S

PAIO TAPPI PER BINARIO
Telescopico Sincro 3 vie V-2300
con profilo fisso V-2104
Montaggio a soffitto

*PAIR ENDCAPS
for track profile Telescopic Sincro
3-ways V-2300 and profile V-2104
Ceiling installation*

Paar ENDKAPPE
für Schiene Telescopisch Sincro 3-läufig
V-2300 und Profil V-2104.
Deckenmontage



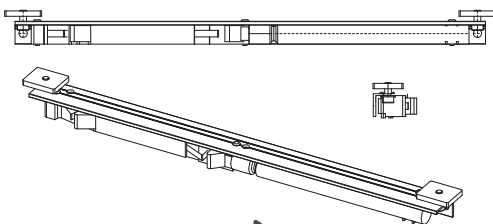
Optional stopper soft close (in chiusura) per scorrevole Telescopico Sincro, da specificare se destro o sinistro.

Optional stopper with Soft close mechanism (only closing) for sliding system Telescopic Sincro, please specify right or left

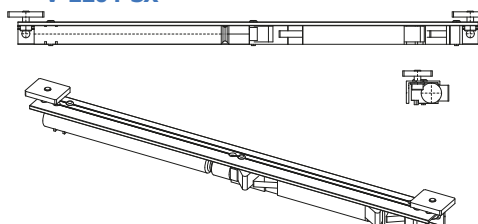
Optional Stopper mit Soft Close Selbsteinzug (nur Schliessung) für Telescopisch Sincro, bitte Schliess-Richtung Links oder Rechts angeben

SOFT CLOSE

V-2204-DX



V-2204-SX



xla323b

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

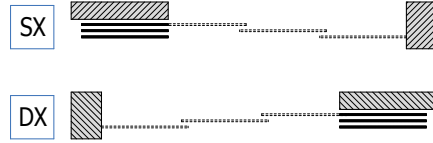
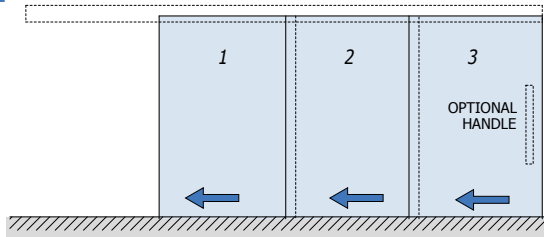
TELESCOPICO SINCRO 3 VIE V-2300 / V-2350

Telescopic Sincro 3-ways - Telescopisch Sincro 3 Läufig

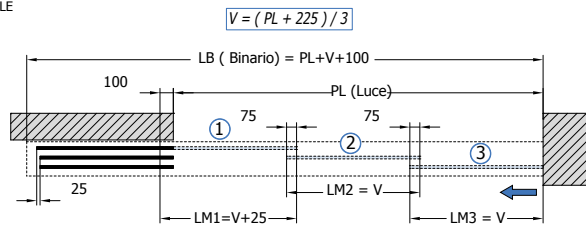
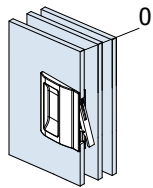


V-2300 SET 1
V-2300 SET 2

ESTERNO MURO - ALONG THE WALL - VOR DEM MAUERWERK

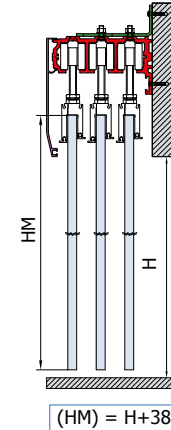


CON NICCHIA (ANTE ALLINEATE)
WITH SLIDING DOOR-HANDLE



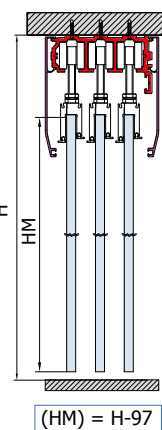
Montaggio a parete
Wall installation
Wandbefestigung

V-2300 SET 2

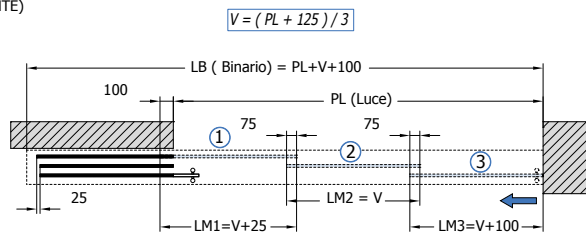
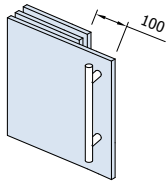


Montaggio a soffitto
Ceiling installation
Deckenmontage

V-2300 SET 1

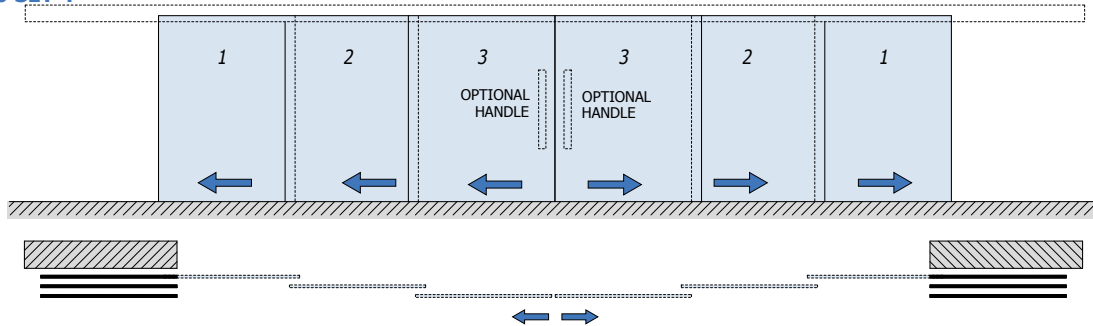


CON MANIGLIONE
(ULTIMA ANTA SPORGENTE)
WITH PULLHANDLE

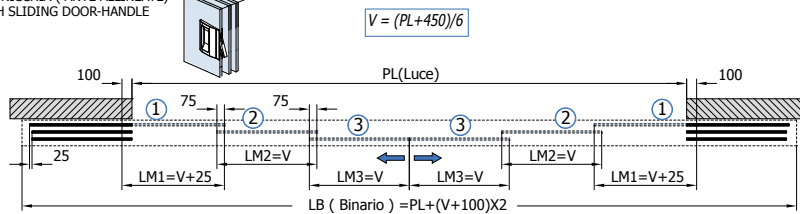
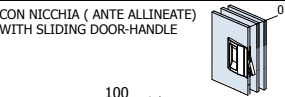


V-2300 SET 3
V-2300 SET 4

ESTERNO MURO - ALONG THE WALL - VOR DEM MAUERWERK

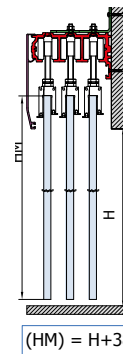


CON NICCHIA (ANTE ALLINEATE)
WITH SLIDING DOOR-HANDLE



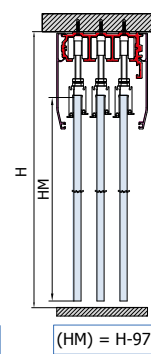
Montaggio a parete
Wall installation
Wandbefestigung

V-2300 SET 4

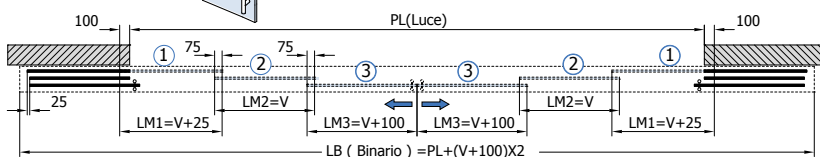
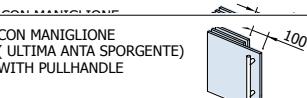


Montaggio a soffitto
Ceiling installation
Deckenmontage

V-2300 SET 3



CON MANIGLIONE
(ULTIMA ANTA SPORGENTE)
WITH PULLHANDLE



xme227-A

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite

H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe

LB = Lunghezza binario - Track profile - Laufschiene

HB = Altezza binario - Track profile height - Laufschiene Höhe

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel

LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite

HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe

HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

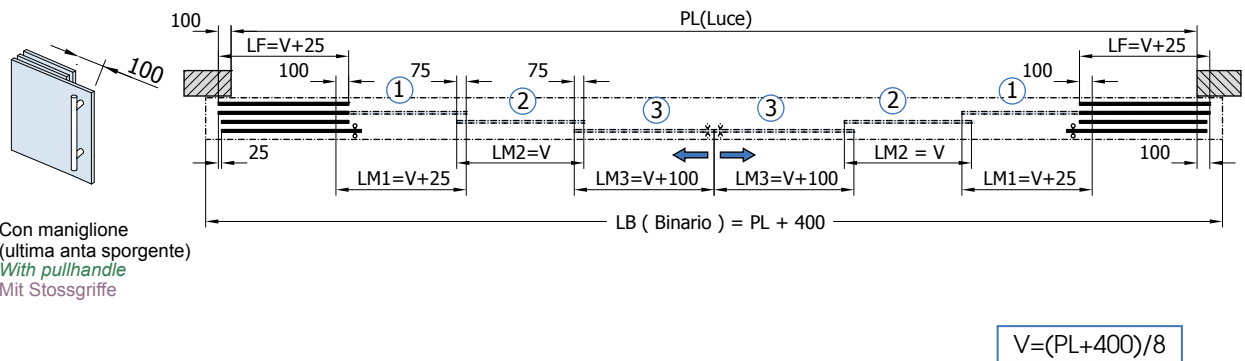
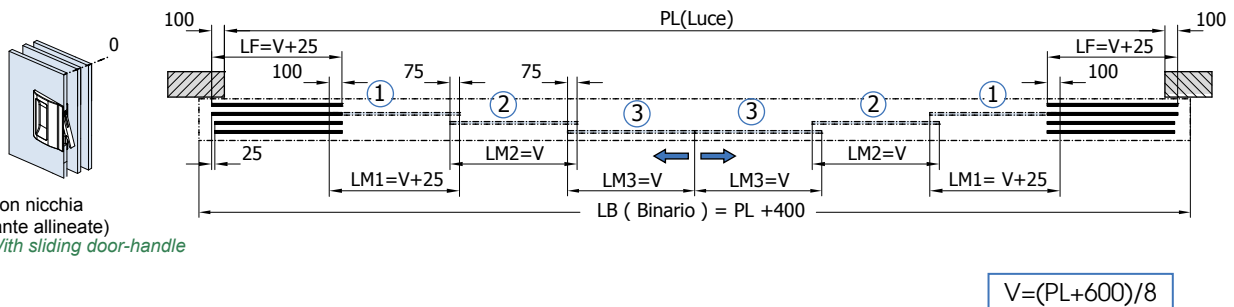
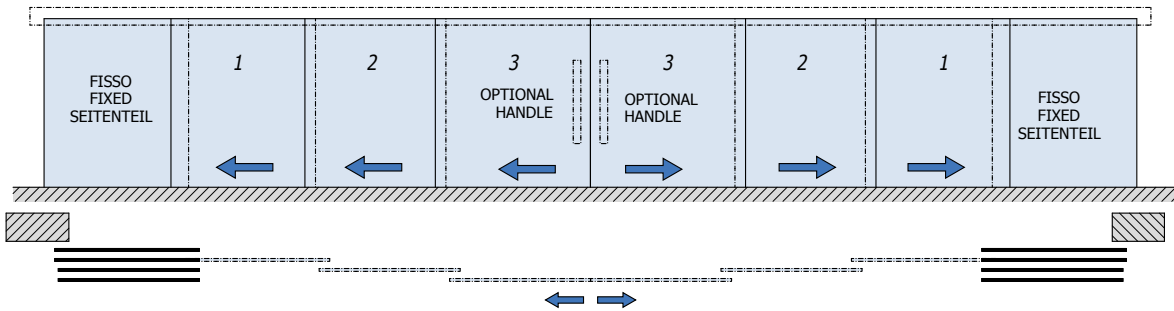
V-2350 SET 1 V-2350 SET 2		ESTERNO MURO - ALONG THE WALL - VOR DEM MAUERWERK	
CON NICCHIA (ANTE ALLINEATE) WITH SLIDING DOOR-HANDLE $V = (PL+300)/4$ LB (Binario) = PL+200 PL(Luce) 		V-2350 SET 2 Montaggio a parete <i>Wall installation</i> <i>Wandbefestigung</i> $(HM=HF) = H+38$	
CON MANIGLIONE (ULTIMA ANTA SPORGENTE) WITH PULLHANDLE $V = (PL+200)/4$ LB (Binario) = PL+200 PL(Luce) 		V-2350 SET 1 Montaggio a soffitto <i>Ceiling installation</i> <i>Deckenmontage</i> $(HM=HF) = H-97$	
V-2350 SET 1 V-2350 SET 2		IN LUCE - IN THE OPENING - ZWISCHEN DEM MAUERWERK	
CON NICCHIA (ANTE ALLINEATE) WITH SLIDING DOOR-HANDLE $V = (PL+200)/4$ PL(Luce) = LB (Binario) 		V-2350 SET 2 Montaggio a parete <i>Wall installation</i> <i>Wandbefestigung</i> $(HM=HF) = H+38$	
CON MANIGLIONE (ULTIMA ANTA SPORGENTE) WITH PULLHANDLE $V = (P+100) / 4$ PL(Luce) = LB (Binario) 		V-2350 SET 1 Montaggio a soffitto <i>Ceiling installation</i> <i>Deckenmontage</i> $(HM=HF) = H-97$	
xme227-B			
PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite		LM = Larghezza anta mobile - Sliding door width - Schiebeflügel	
H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe		LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite	
LB = Lunghezza binario - Track profile - Laufschiene		HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe	
HB = Altezza binario - Track profile height - Laufschiene Höhe		HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe	

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCRO 3 VIE V-2300 / V-2350
 Telescopic Sincro 3-ways - Telescopisch Sincro 3 Läufig



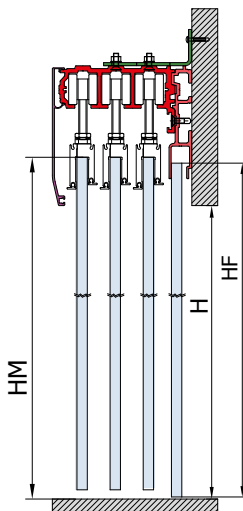
V-2350 SET 3
 V-2350 SET 4

ESTERNO MURO - ALONG THE WALL - VOR DEM MAUERWERK



V-2350 SET 4

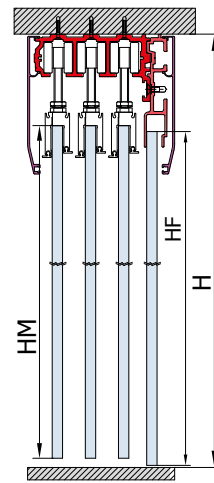
Montaggio a parete
 Wall installation
 Wandbefestigung



$(HM = HF) = H + 38$

V-2350 SET 3

Montaggio a soffitto
 Ceiling installation
 Deckenmontage



$(HM = HF) = H - 97$

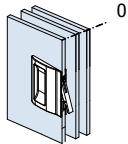
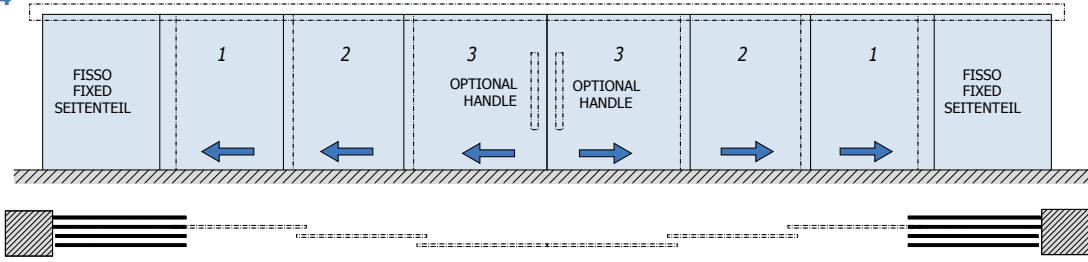
xme227-C

PL = Passaggio luce - Clear opening width - Lichte Durchgangsbreite
 H = Altezza passaggio luce - Clear opening height - Lichte Durchgangshöhe
 LB = Lunghezza binario - Track profile - Laufschiene
 HB = Altezza binario - Track profile height - Laufschiene Höhe

LM = Larghezza anta mobile - Sliding door width - Schiebeflügel
 LF = Larghezza anta fissa - Side fixed glass width - Seitenteil Breite
 HM = Altezza anta mobile - Sliding glass height - Schiebeflügel Höhe
 HF = Altezza anta fissa - Side fixed glass height - Seitenteil Höhe

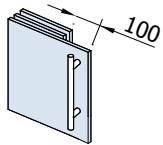
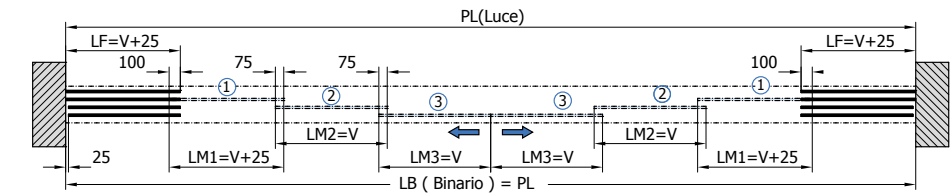
V-2350 SET 3
V-2350 SET 4

IN LUCE - IN THE OPENING - ZWISCHEN DEM MAUERWERK



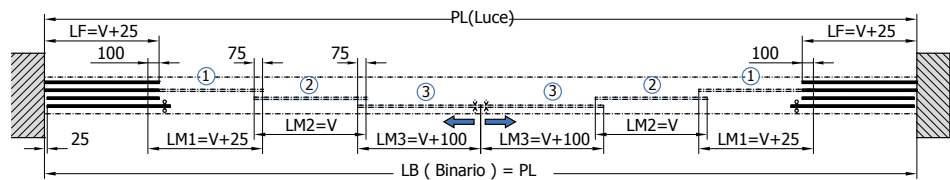
Con nicchia
(ante allineate)
With sliding door-handle

$$V = (PL + 400) / 8$$



Con maniglione
(ultima anta sporgente)
With pullhandle

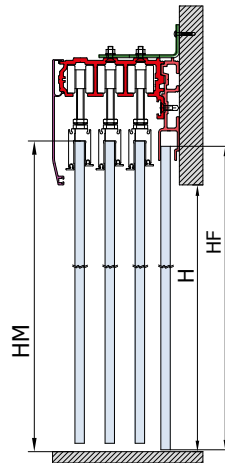
$$V = (PL + 200) / 8$$



xme227-C

V-2350 SET 4

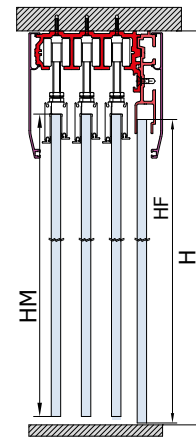
Montaggio a parete
Wall installation
Wandbefestigung



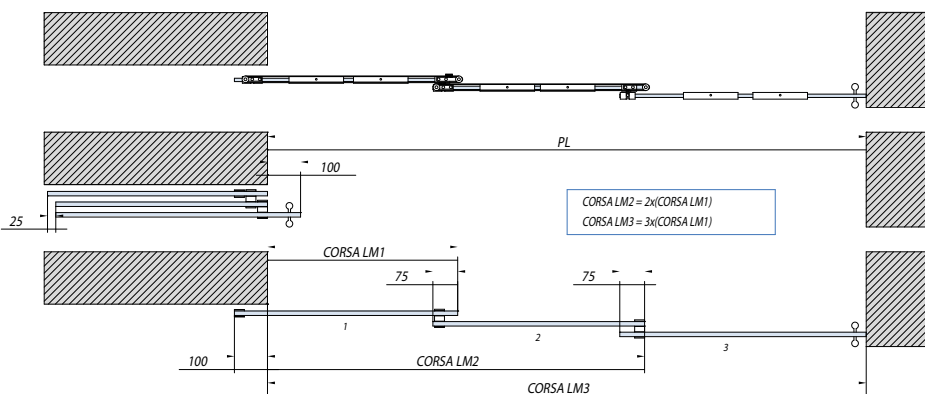
$$(HM = HF) = H + 38$$

V-2350 SET 3

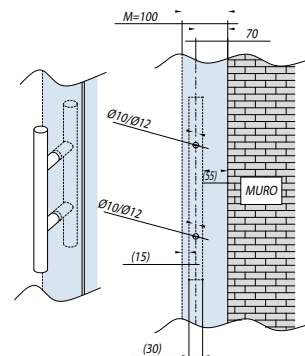
Montaggio a soffitto
Ceiling installation
Deckenmontage



$$(HM = HF) = H - 97$$

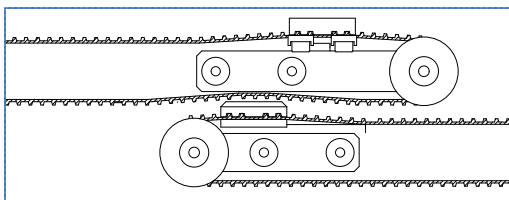
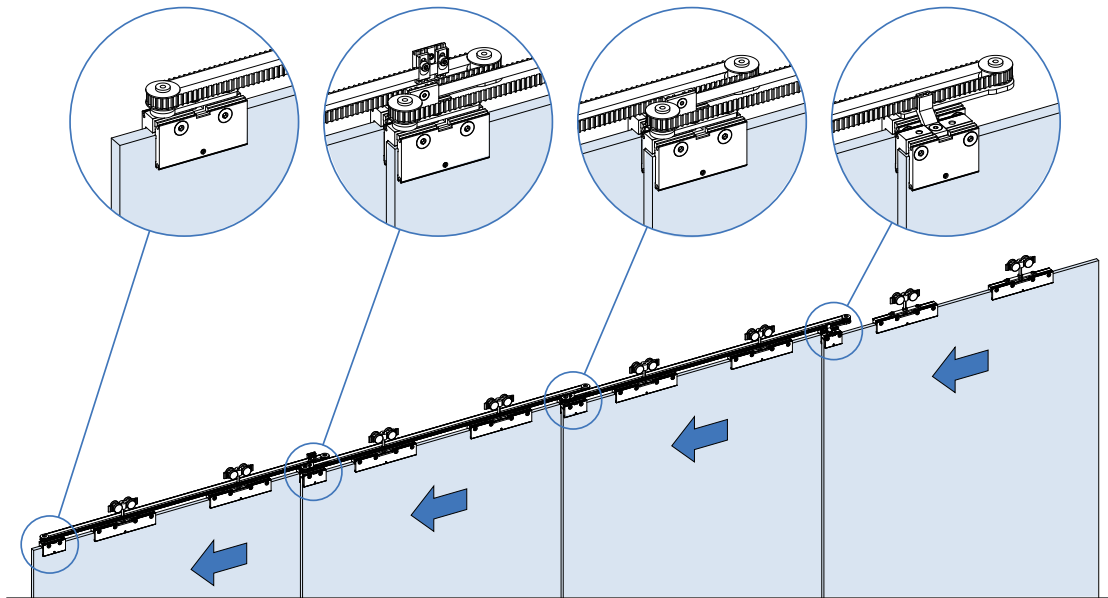


CORSA LM2 = 2x(CORSA LM1)
CORSA LM3 = 3x(CORSA LM1)



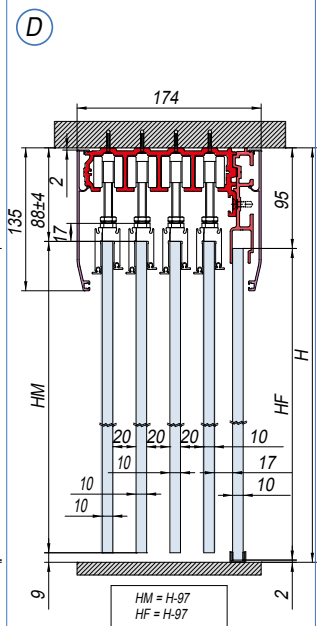
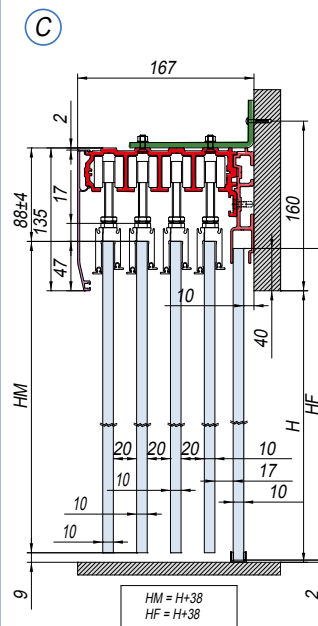
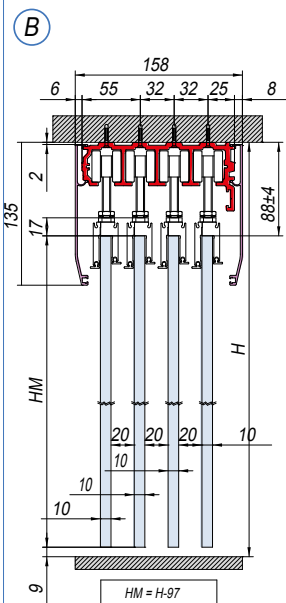
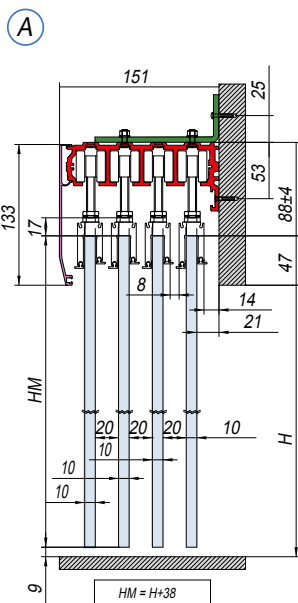
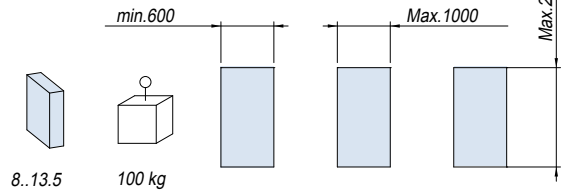
xla323e

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCRO 4 VIE V-2400 / V-2450
 Telescopic Sincro 4-ways - Telescopisch Sincro 4 Läufig



REGOLAZIONE IN ALTEZZA $\pm 4\text{mm}$

NESSUN TAGLIO VETRO



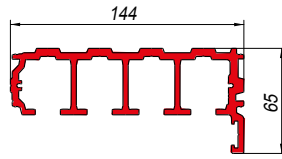
xl335

V-2400

Binario Telescopico Sincro 4 vie

Track profile Telescopic Sincro 4-ways

Laufschieneprofil
Telescopisch Sincro
4-läufig

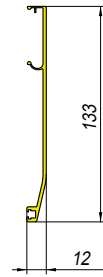


V-2101

Veletta per V-2200/2250/2300/2350 in alluminio anodizzato

Cover profile anodised aluminium for V-2200/2250/2300/2350

Verkleidungsprofil aluminium für V-2200/2250/2300/2350

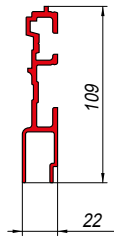


V-2104

PROFILO per fisso, per guida V-2200/V-2300 - non forato,

PROFILE not drilled for side panel V-2200/V-2300

PROFIL für Seitenteil für Laufschiene V-2200/V-2300 nicht gebohrt

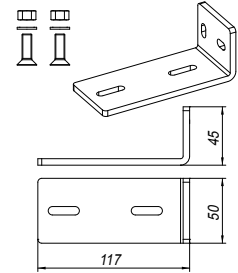


V-2405

1 PEZZO STAFFE per fissaggio a parete binari V-2200/V-2300 (circa 1 pezzo ogni 400 mm.)

1 PCS ANGLED PROFIL for wall installation track profiles V-2200/V-2300 (about 1 piece every 400 mm.)

1 STÜCK WINKELPROFIL für Wandmontage Laufschiene V-2200/V-2300 (1 Stück je ca. 400 mm.)

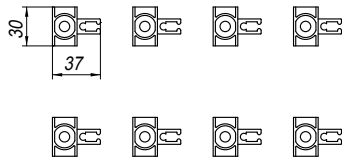
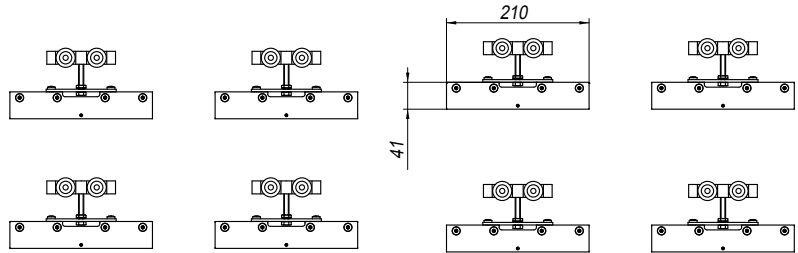


V-2403

Set di accessori per 4 ante scorrevoli composto da:
N° 8 carrelli, N° 8 fermacarrelli, N° 8 pinze
- N° 8 profili copertura pinze

*Sliding door set for 4 panels consisting of: N° 8 clamp-carriers
N° 8 enstops - N° 8 cover profiles for clamps*

Zubehör komplett für 4 Schiebetüren mit:
N° 8 Klemm-Laufwagen,
N° 8 Endanschlag - N° 8
Profilabdeckungen für Klemmschuhe



V-2406

KIT MORSETTI TRASCINAMENTO Sincro per 4 ante scorrevoli con guide a pavimento

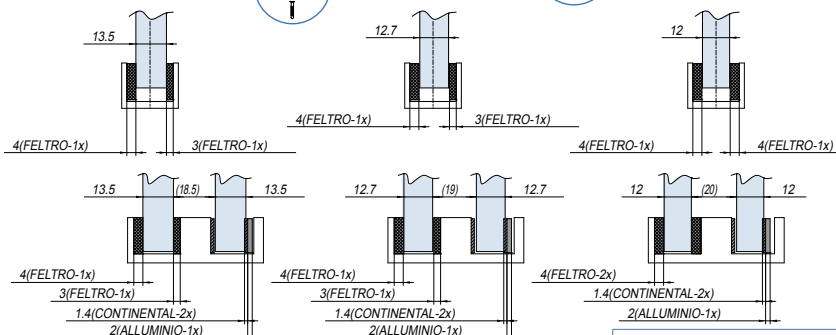
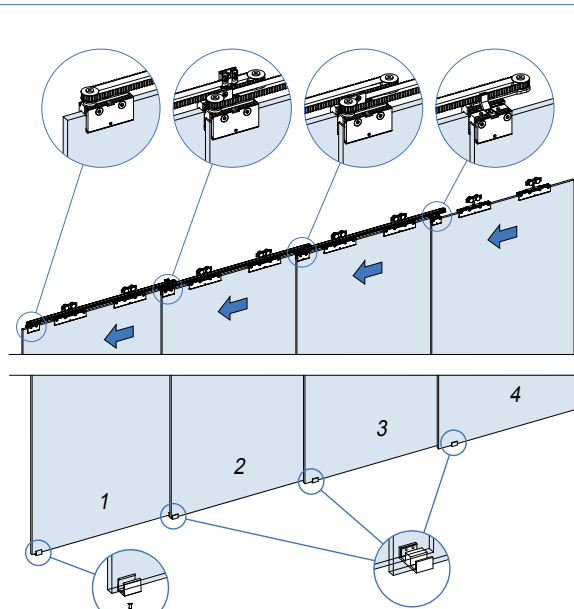
FOLLOWER KIT Sincro for 4 sliding panel with floor guides V-012 and V-099

MITNEHMER SET Sincro für 4 Schiebetüren inkl. Bodenführungen V-012 und V-099

Gestione guide a pavimento con vari spessori vetro

Installation pf floor guides with a different glass thickness

Bodenführungen montierbar mit verschiedene Glasstärke



x/a335b

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCRO 4 VIE V-2400 / V-2450
 Telescopic Sincro 3-ways - Telescopisch Sincro 3 Läufig

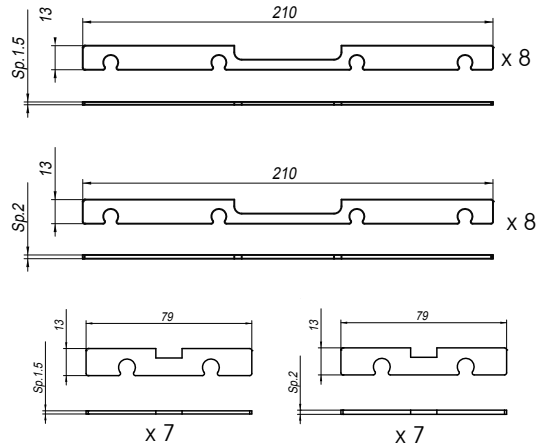
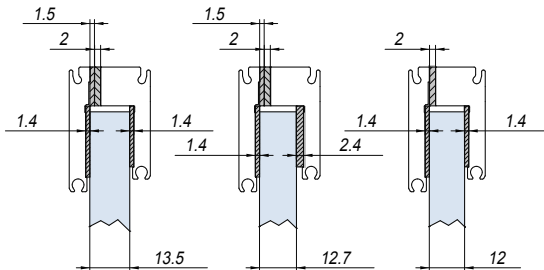


V-2407

Kit per spessori vetro 12 - 12,7 - 13,5 (per 8 pinze del V-2403)

Kit spacers for glass 12 - 12,7 - 13,5 (for 8 clamps of V-2403)

Kit distanzschieben für Glasdicke 12 - 12,7 - 13,5 (für 8 Klemm-Laufwagen V-2403)

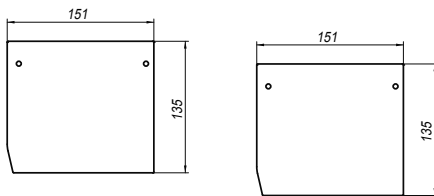


V-2408-P

Paio tappi finali per montaggio a parete Telescopico Sincro 4 vie V-2400

Pair endcaps for Telescopic Sincro 4-ways V-2400 for wall installation

Paar Endkappen für Wandmontage Telescopisch Sincro 4-Läufig V-2400

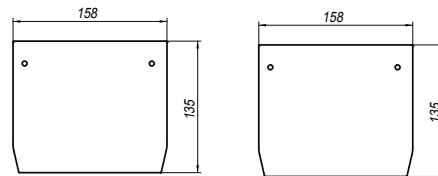


V-2408-S

Paio tappi finali per montaggio a soffitto Telescopico Sincro 4 vie V-2400

Pair endcaps for Telescopic Sincro 4-ways V-2400 for ceiling installation

Paar Endkappen für Deckenmontage Telescopisch Sincro 4-Läufig V-2400

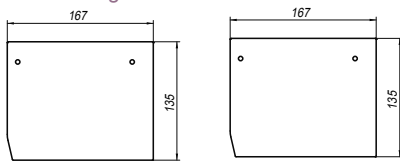


V-2409-P

Paio tappi per binario Telescopico Sincro 4 vie V-2400 con profilo fisso V-2104 Montaggio a parete

Pair endcaps for track profile Telescopic Sincro 4 ways V-2400 and profile V-2104 Wall installation

Paar endkappe für Schiene Telescopisch Sincro 4-läufig V-2400 und Profil V-2104 Wandmontage

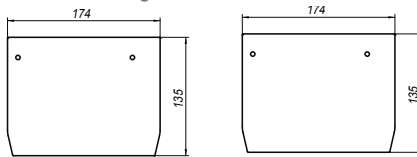


V-2409-S

Paio tappi per binario Telescopico Sincro 4 vie V-2400 con profilo fisso V-2104 Montaggio a soffitto

Pair endcaps for track profile Telescopic Sincro 4 ways V-2400 and profile V-2104 Ceiling installation

Paar endkappe für Schiene Telescopisch Sincro 4-läufig V-2400 und Profil V-2104 Deckenmontage



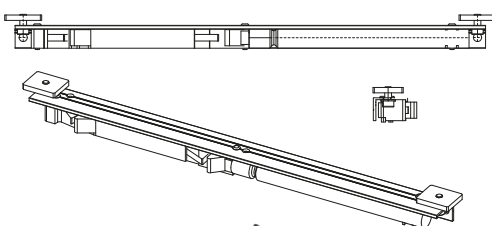
Optional stopper soft close (in chiusura) per scorrevole Telescopico Sincro, da specificare se destro o sinistro.

Optional stopper with Soft close mechanism (only closing) for sliding system Telescopic Sincro, please specify right or left

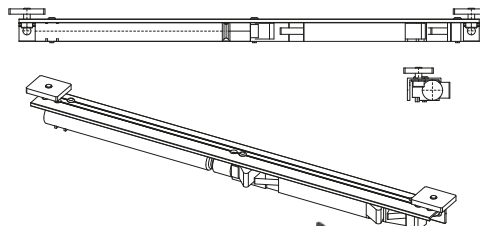
Optional Stopper mit Soft Close Selbststeuzug (nur Schliessung) für Telescopisch Sincro, bitte Schliess-Richtung Links oder Rechts angeben



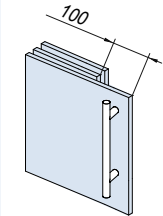
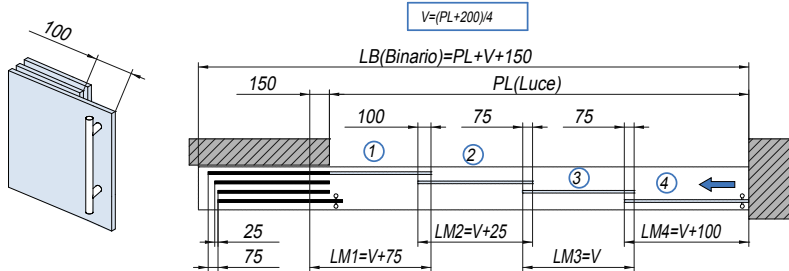
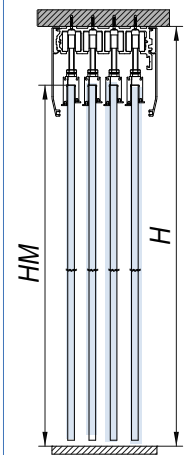
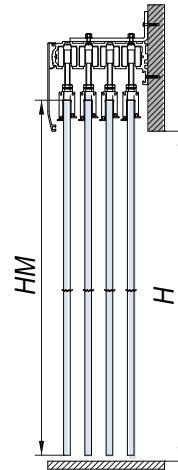
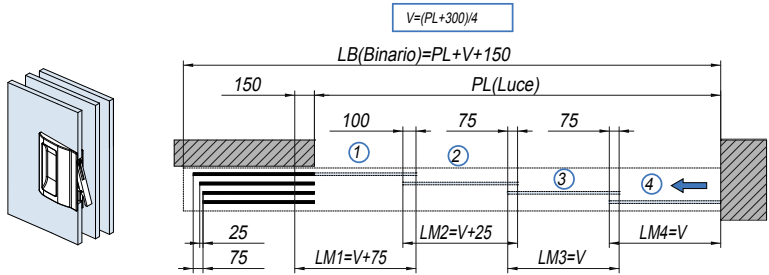
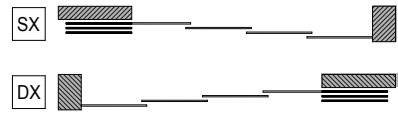
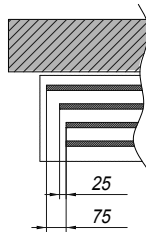
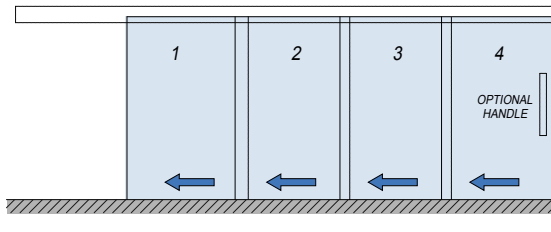
V-2204-DX



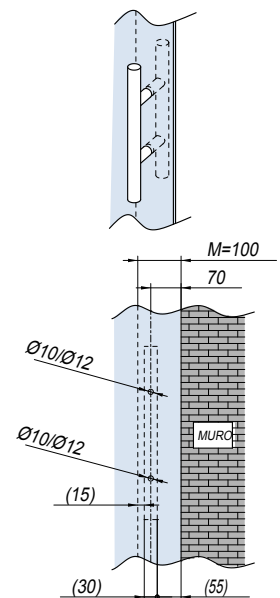
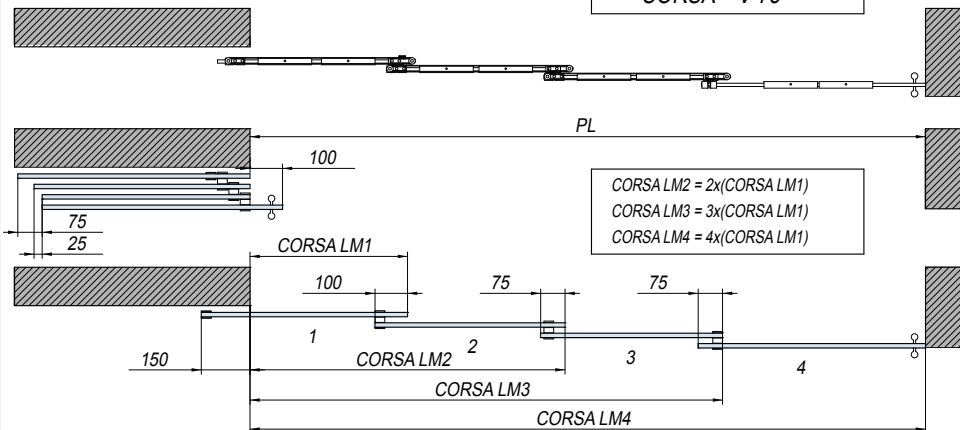
V-2204-SX



sla335c



CORSA = V-75



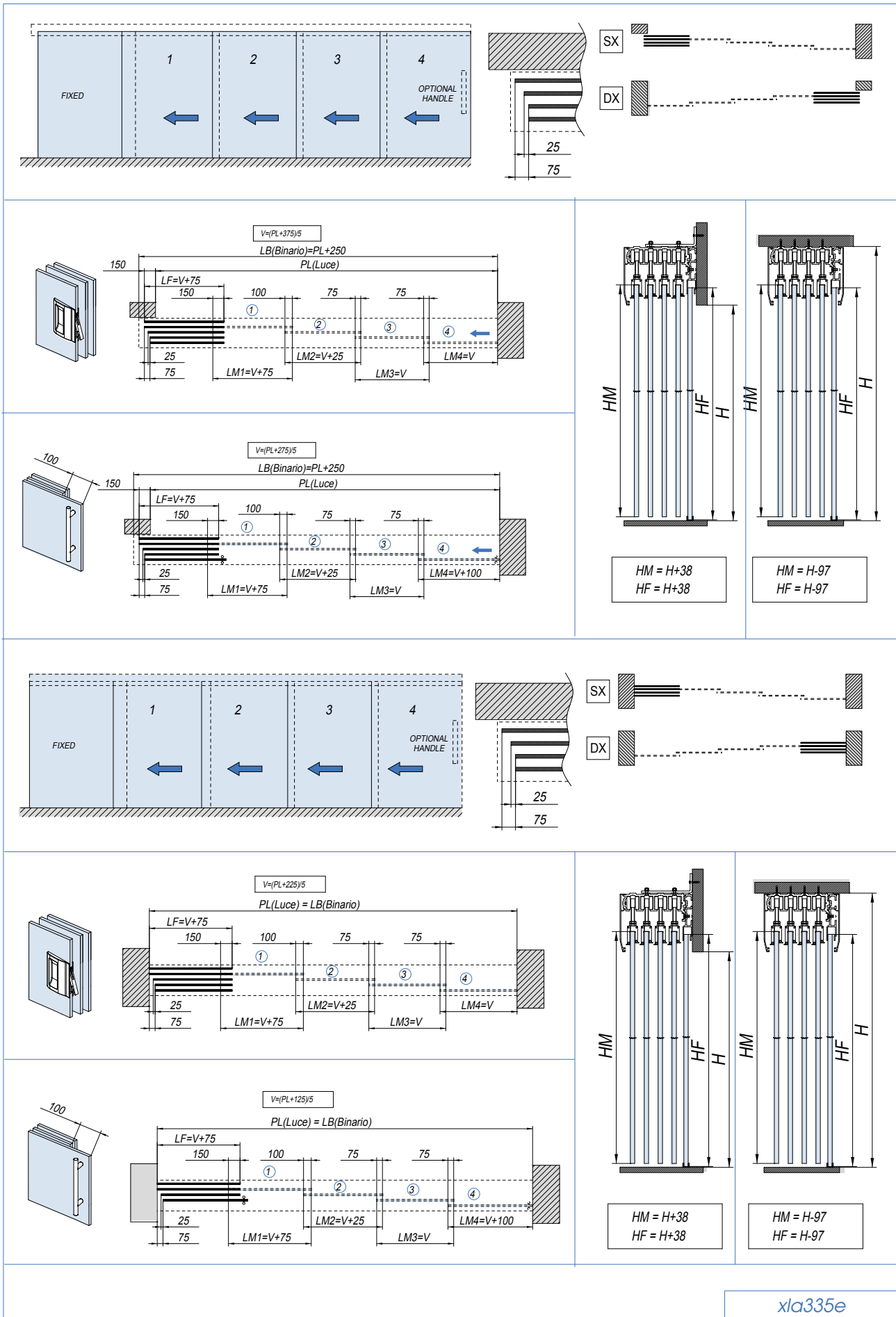
xla335d

SISTEMI SCORREVOLI

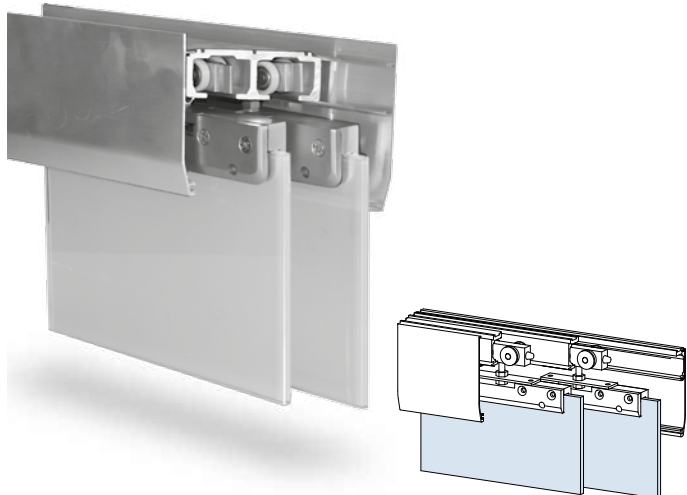
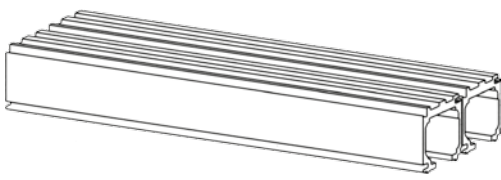
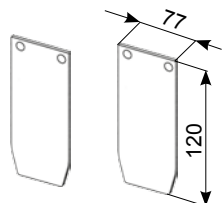
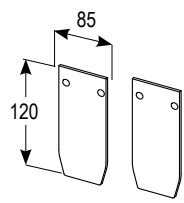
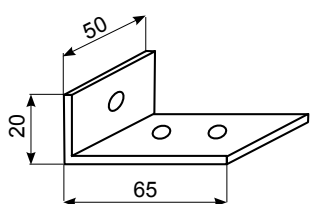
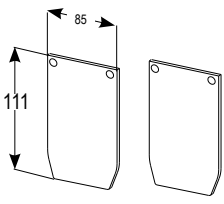
Sliding door systems - Schiebetürsysteme

TELESCOPICO SINCRO 4 VIE V-2400 / V-2450

Telescopic Sincro 3-ways - Telescopisch Sincro 3 Läufig



sla335e

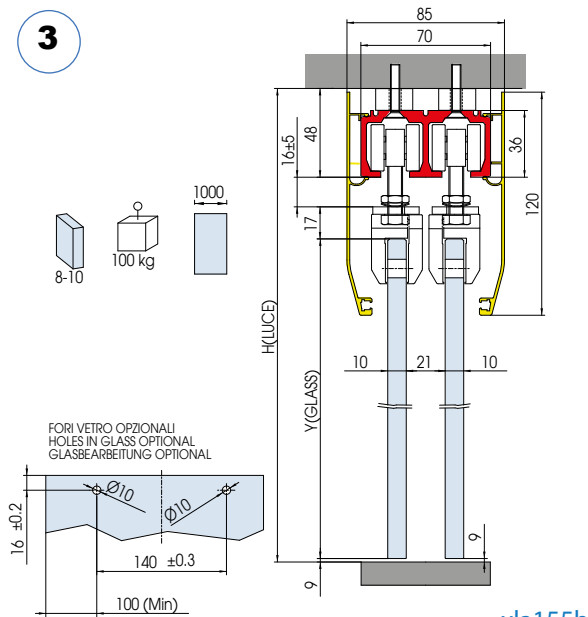
	<p>Sistema scorrevole Easy doppio per 2 ante scorrevoli con fissaggio a soffitto o a parete tagliato su misura cliente</p> <p><i>Double track sliding door system Easy doppio ceiling or wall installation - in requested lengths</i></p> <p>Easy doppio Schiebetürsystem mit Doppelschiene, für Decken bzw Wand Montage, erhältlich in den gewünschten Maßen</p>
	<p>V-1200</p> <p>Binario Easy doppio portata 120 Kg.</p> <p><i>Double rail profile Easy doppio max weight door 120 Kg.</i></p> <p>DoppelSchiene Profil Easy doppio max Türflügel gewicht 120 Kg.</p>
	<p>V-1201</p> <p>Veletta per V-1200 in alluminio anodizzato</p> <p><i>Cover profile anodised aluminium for V-1200</i></p> <p>Profilabdeckung EV1 aluminium für V-1200</p>
 <p>V-1202</p> <p>Paio tappi finali per binario doppio di scorrimento V-1200 con fissaggio a parete</p> <p><i>Pair endcaps for double rail V-1200 , wall installation.</i></p> <p>Paar Endkappe für DoppelSchiene V-1200 Wand montage</p>	 <p>V-1207</p> <p>Paio tappi finali per fissaggio a soffitto anodizzati</p> <p><i>Pair endcaps for easy double ceiling installation</i></p> <p>Paar Endkappen für Easy Doppelschiene Deckenmontage</p>
 <p>V-1204</p> <p>1 pezzo staffa per fissaggio a parete binario V-1200</p> <p><i>1 pcs Angled profile for wall installation double rail V-1200</i></p> <p>1 Stück Verbindungswinkel für Wandmontage Doppelschiene V-1200</p>	 <p>V-1208</p> <p>Paio tappi finali per fissaggio a soffitto con veletta V-1101</p> <p><i>Pair endcaps for easy double ceiling installation with cover profile V-1101</i></p> <p>Paar Endkappen für Easy doppelschiene Deckenmontage mit V-1101 Profilabdeckung</p>

Easy doppio V-1200
montato a soffitto senza bussole
distanziali con veletta V-1101 da 110 mm. di pag. 49

*Easy double V-1200
ceiling installation without distance pins,
with cover profile V-1101 of 110 mm (page 49)*

Doppel Easy V-1200
Deckenbefestigung ohne Distanzhalter, mit
Verkleidungsprofil V-1101 von 110 mm. (seite 49)

3

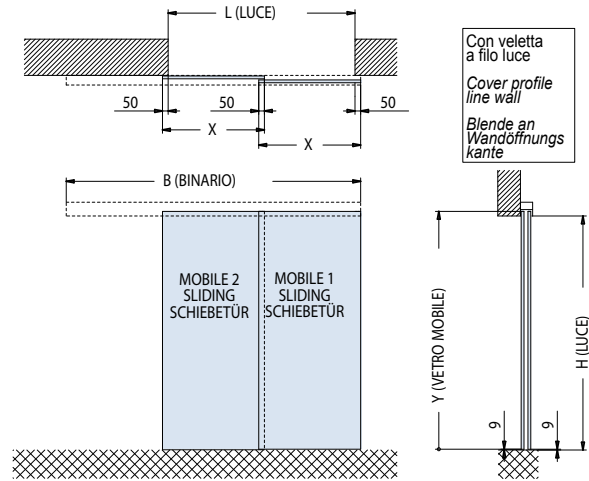


sla155b

1

Scorrevole a 2 ante esterno muro
2 Sliding doors along the wall
2 Schiebetüren auf der Wand

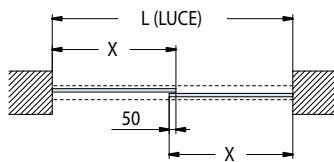
Binario Lunghezza(B) = $[L(\text{Luce}) * 3/2] + 125$
Vetri Larghezza(X) = $[L(\text{Luce}) + 150] / 2$
Vetri Mobili Altezza(Y) = $H(\text{Luce}) + 31$



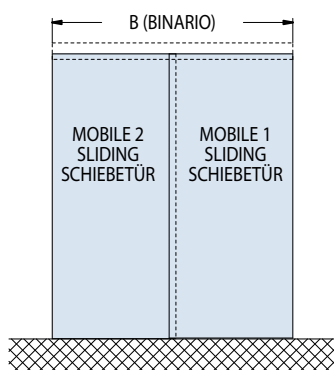
2

Scorrevole a 2 ante in luce con bussole V-1205
*2 Sliding doors with ceiling installation with distance
pins V-1205*
*2 Schiebetüren mit Deckenbefestigung mit
distanzhalter V-1205*

Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = $[L(\text{Luce}) + 50] / 2$
Vetri Mobili Altezza(Y) = $H(\text{Luce}) - 90$



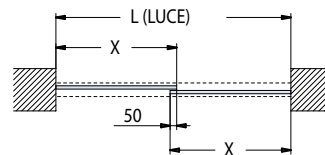
N°2 Vetri Mobili da
.....(X) *(Y)



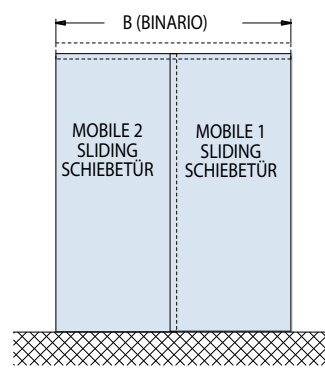
3

Scorrevole a 2 ante in luce senza bussole con veletta V-1101
*2 Sliding doors with ceiling installation without distance
pins and with cover profile V-1101*
*2 Schiebetüren mit Deckenbefestigung ohne
distanzhalter und mit Profilabdeckung V-1101*

Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = $[L(\text{Luce}) + 50] / 2$
Vetri Mobili Altezza(Y) = $H(\text{Luce}) - 80$



N°2 Vetri Mobili da
.....(X) *(Y)



L = Larghezza luce netta
Clear opening width
Lichte Durchgangsbreite

B = Binario
Track profile
Laufschiene

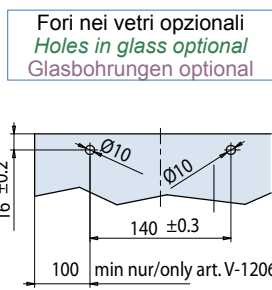
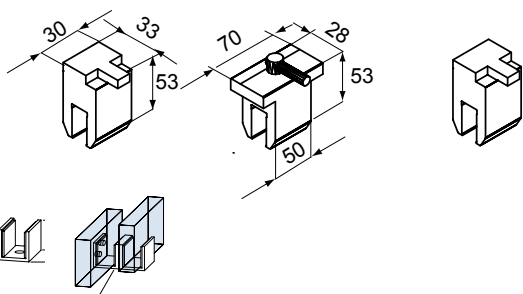
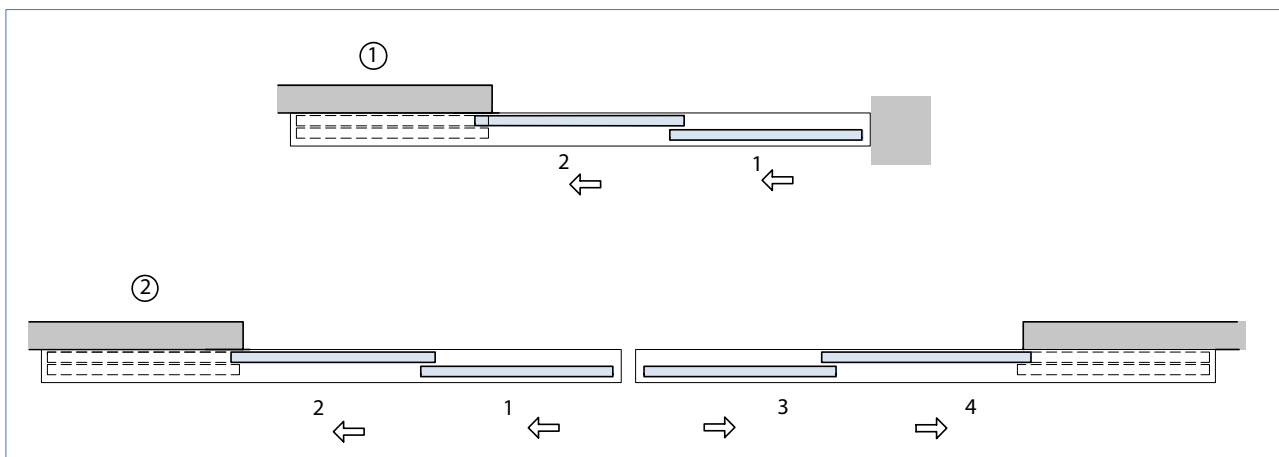
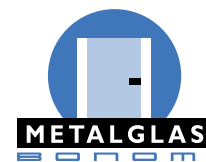
H = Altezza luce netta
Clear opening height
Lichte Durchgangshöhe

X = Larghezza vetro
Glass doors width
Glasbreite

Y = Altezza vetro
Glass doors height
Glashöhe

sla156

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
EASY DOPPIO TRASCINATORE V-1200
 Easy follower kit - Easy mitnehmer kit

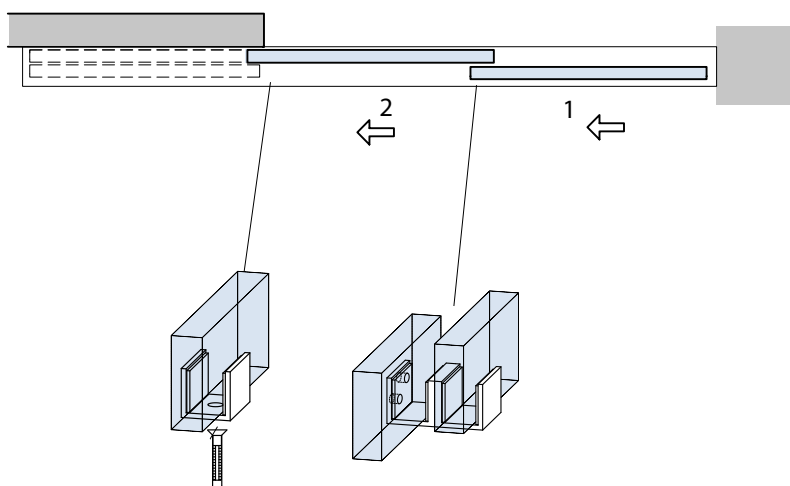
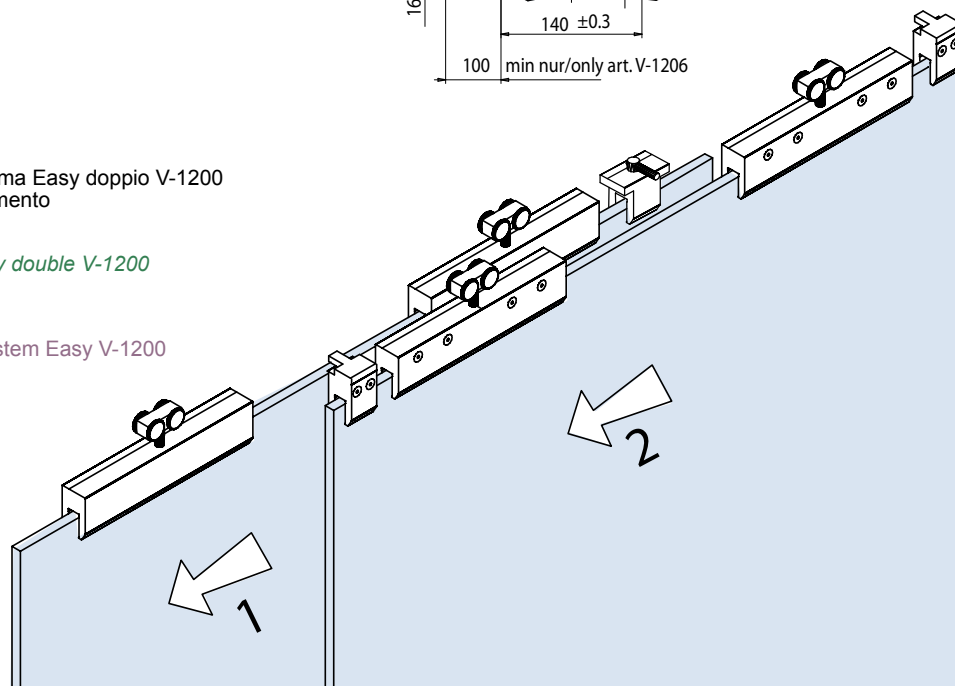


V-1206

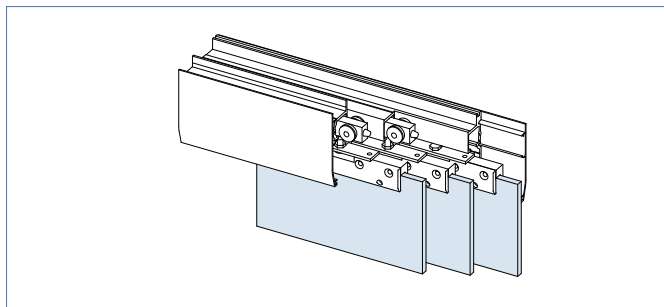
Kit morsetti trascinamento
 2 ante scorrevoli per sistema Easy doppio V-1200
 compreso di guide a pavimento

*Follower kit
 for 2 sliding panel for Easy double V-1200
 with floor guides*

*Mitnehmer kit
 für 2 Schiebetüren mit System Easy V-1200
 inkl Bodenführungen*



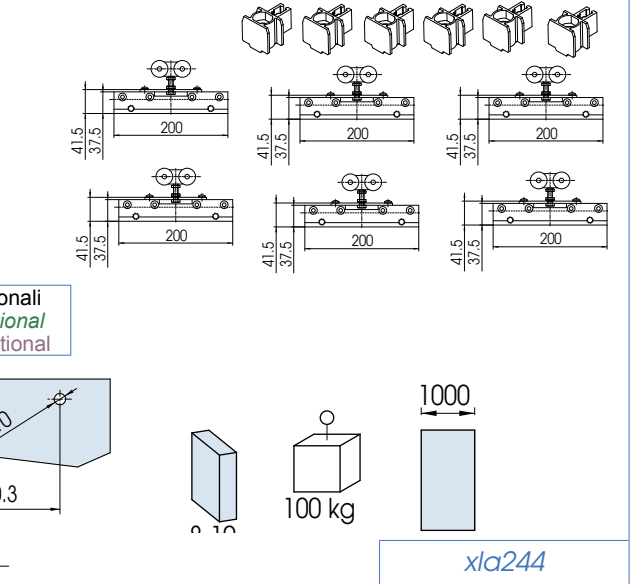
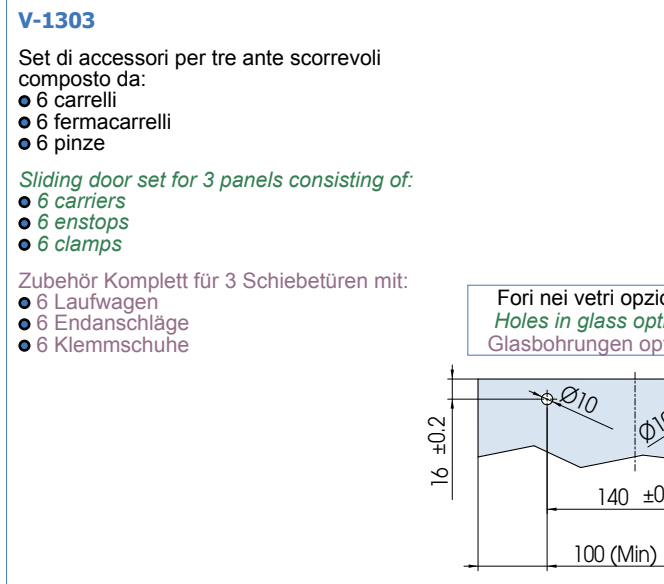
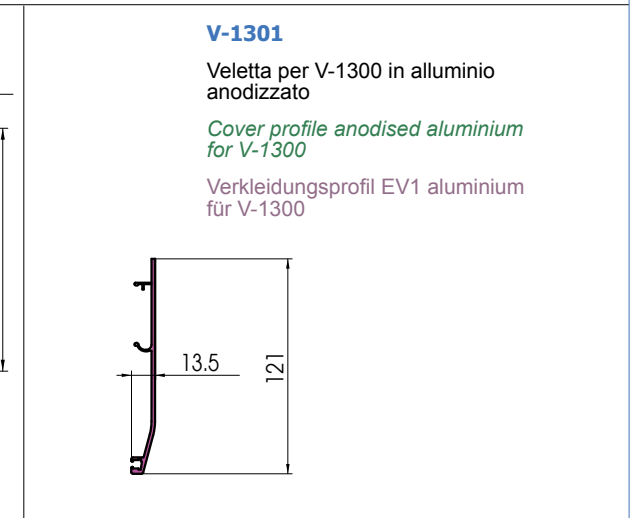
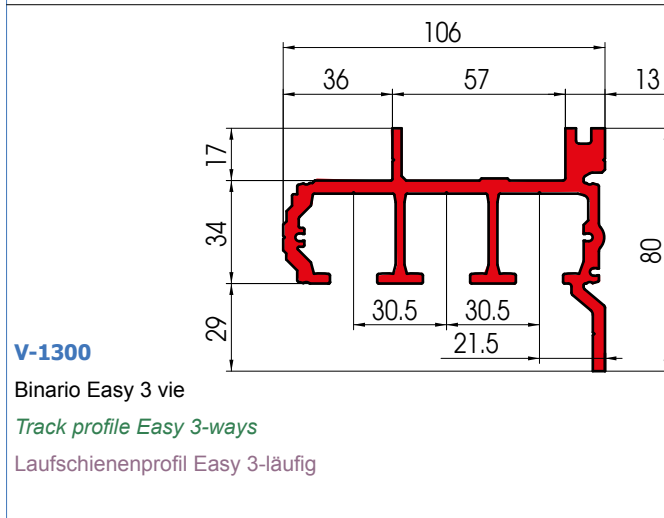
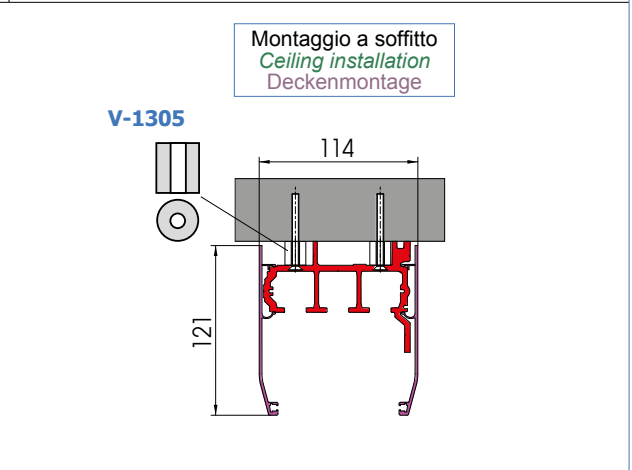
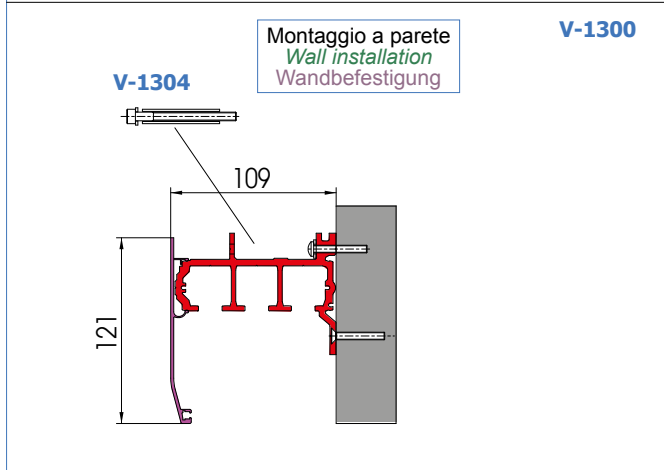
xme016



Sistema scorrevole Easy 3 vie per 3 ante scorrevoli con fissaggio a soffitto o a parete tagliato su misura cliente

Sliding door system Easy 3-ways for 3 panels ceiling or wall installation - in requested lengths

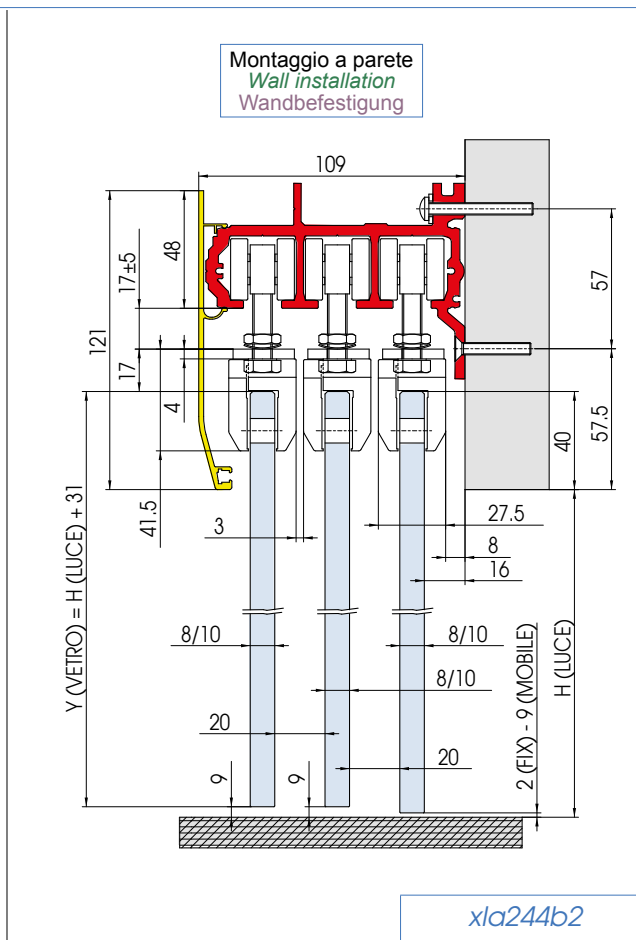
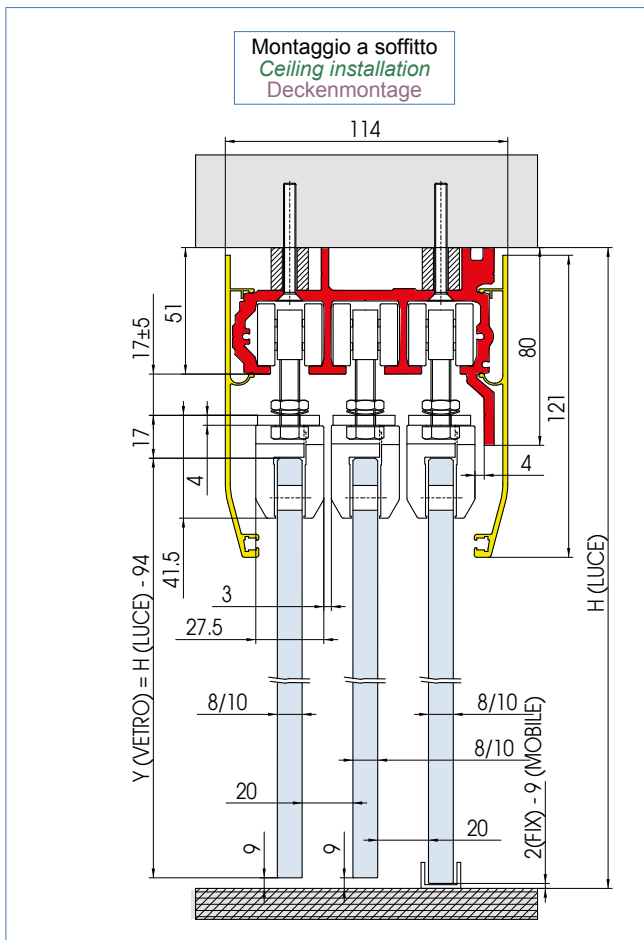
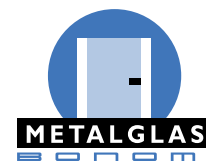
Easy Schiebetürsystem 3-läufig, für Decken bzw Wand Montage, Längen nach Maß



SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme

EASY 3 VIE V-1300

Easy 3-ways - Easy 3 Läufer



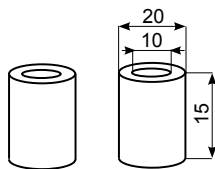
xla244b2

V-1205

2 pezzi bussole distanziali per fissaggio a soffitto (1 set ogni 500 mm)

2 pcs distance pins for ceiling installation (1 set every 500 mm)

2 Stück Distanzhalter für Deckenmontage (1 set je ca. 500 mm)

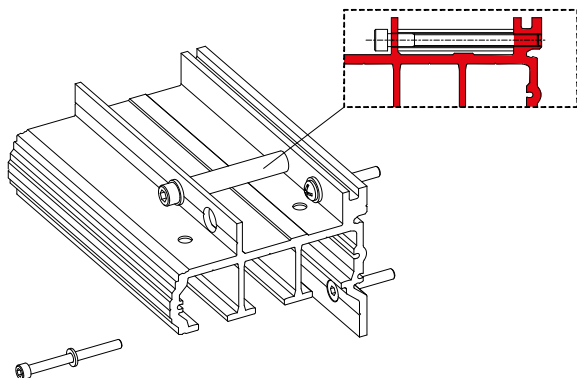


V-1304

Perno rinforzo guida 3 vie per montaggio a parete (1 pezzo ogni 500 mm)

Wall installation reinforce screw for V-1300 (1 pc. every 500 mm.)

Verstärkung Stück für V-1300
Wandmontage (1 Stück je ca 500 mm)

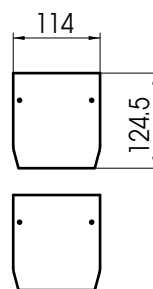


V-1307

Paio tappi finali Easy 3 vie per fissaggio a soffitto

Pair endcaps for Easy 3-ways ceiling installation

Paar Endkappe für Easy 3-läufig Deckenmontage

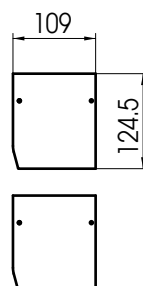


V-1302

Paio tappi finali per Easy 3 vie montaggio a parete V-1300

Pair endcaps for Easy 3-ways V-1300 wall installation.

Paar Endkappe für Wandmontage Easy 3-läufig V-1300.

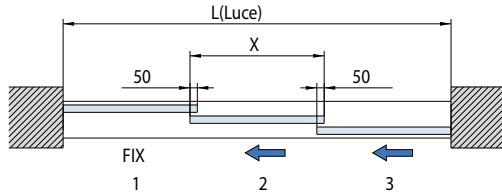


xla244

Scorrevole a tre ante a soffitto, 1 fissa e 2 mobili

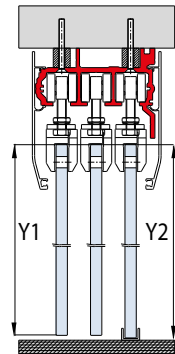
Sliding doors in the wall ceiling installation

Schiebetüren zwischen dem Mauerwerk



1

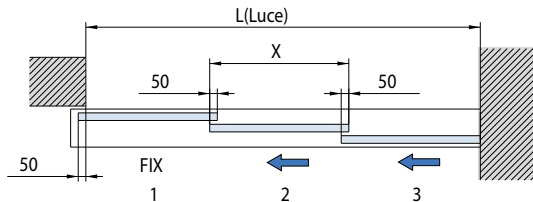
Binario Lunghezza (B) = L (Luce)
 Vetri Larghezza (X) = (L (Luce) + 50 x 2) / 3
 Vetro Mobile Altezza (Y1) = H (Luce) - 94
 Vetro Fisso Altezza (Y2) = H (Luce) - 87



Scorrevole a tre ante a parete, 1 fissa e 2 mobili

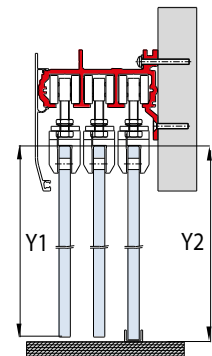
Sliding doors along the wall

Schiebetüren vor dem Mauerwerk



2

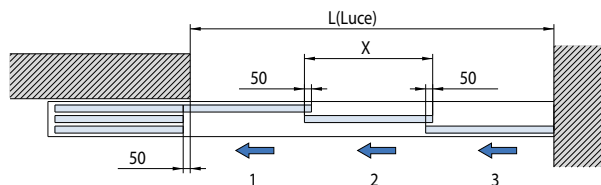
Binario Lunghezza (B) = L (Luce) + 50
 Vetri Larghezza (X) = (L (Luce) + 50 x 3) / 3
 Vetro Mobile Altezza (Y1) = H (Luce) + 31
 Vetro Fisso Altezza (Y2) = H (Luce) + 38



Scorrevole a tre ante a parete, 3 mobili

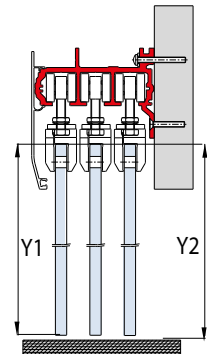
Sliding doors wall installation

Schiebetüren vor dem Mauerwerk



3

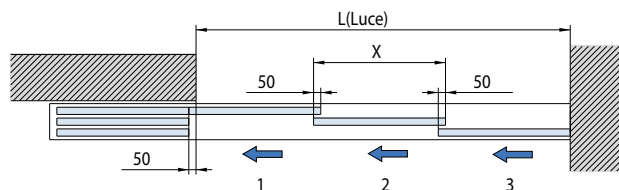
Binario Lunghezza (B) = L (Luce) x 4/3 + 50
 Vetri Larghezza (X) = (L (Luce) + 50 x 3) / 3
 Vetro Mobile Altezza (Y1) = H (Luce) + 31



Scorrevole a tre ante a soffitto, 3 mobili

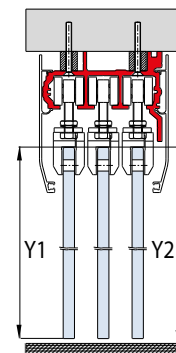
Sliding doors ceiling installation

Schiebetüren mit Deckenmontage



4

Binario Lunghezza (B) = L (Luce) x 4/3 + 50
 Vetri Larghezza (X) = (L (Luce) + 50 x 3) / 3
 Vetro Mobile Altezza (Y1) = H (Luce) - 94



xla244b

L = Larghezza luce netta Clear opening width Lichte Durchgangsbreite	B = Binario Track profile Laufschiene	H = Altezza luce netta Clear opening height Lichte Durchgangshöhe	X = Larghezza vetro Glass doors width Glasbreite	Y1 = Altezza vetro mobile Sliding glass height Schiebefügel Höhe	Y2 = Altezza vetro fisso Side fixed glass height Seitenteil Höhe
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SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

EASY 3 VIE V-1300

Easy 3-ways - Easy 3 Läufer



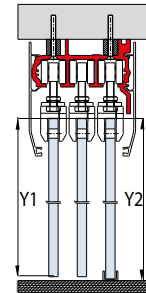
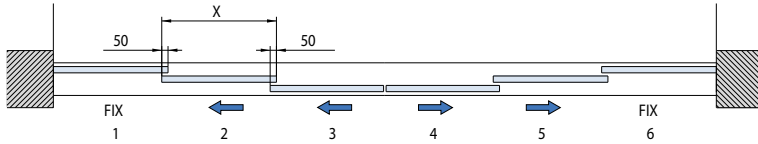
Scorrevole a 6 ante a soffitto
2 fisse e 4 mobili

Sliding doors in the wall ceiling installation

Schiebetüren zwischen dem Mauerwerk

5

Binario Lunghezza (B) = L (Luce)
Vetri Larghezza (X) = (L (Luce) + 50 x 4) / 6
Vetro Mobile Altezza (Y1) = H (Luce) - 94
Vetro Fisso Altezza (Y2) = H (Luce) - 87



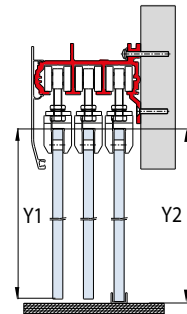
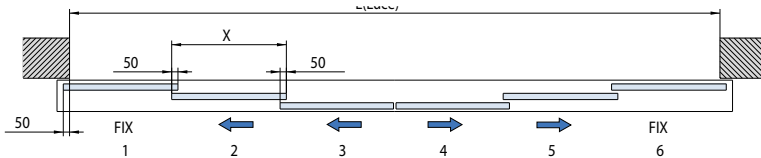
Scorrevole a 6 ante esterno muro
2 fisse e 4 mobili

Sliding doors along the wall

Schiebetüren vor dem Mauerwerk

6

Binario Lunghezza (B) = L (Luce) + 100
Vetri Larghezza (X) = (L (Luce) + 50 x 6) / 6
Vetro Mobile Altezza (Y1) = H (Luce) + 31
Vetro Fisso Altezza (Y2) = H (Luce) + 38



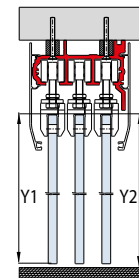
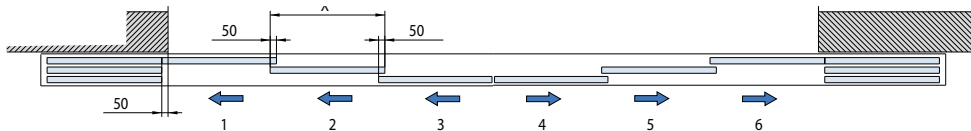
Scorrevole a 6 ante a soffitto, 6 mobili

Sliding doors ceiling installation

Schiebetüren mit Deckenmontage

7

Binario Lunghezza (B) = L (Luce) x 4 / 3 + 100
Vetri Larghezza (X) = (L (Luce) + 50 x 6) / 6
Vetro Mobile Altezza (Y1) = H (Luce) - 94



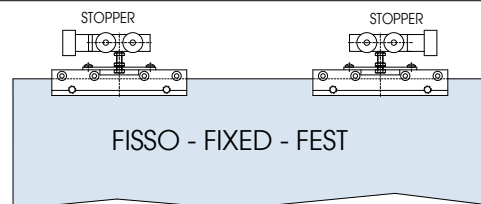
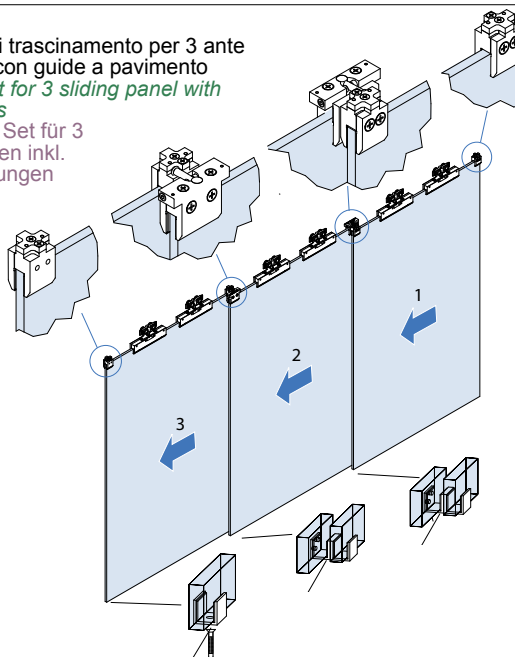
xla244b

V-1306

Kit morsetti trascinamento per 3 ante scorrevoli con guide a pavimento

Follower kit for 3 sliding panel with floor guides

Mitnehmer Set für 3 Schiebetüren inkl. Bodenführungen

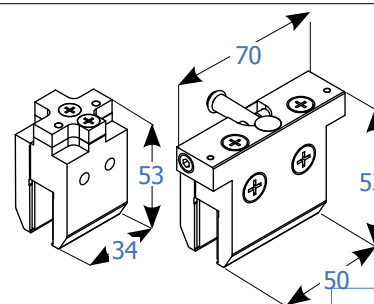


POSSIBILITÀ DI BLOCCARE UN'ANTA

Possibilità di bloccare un'anta rendendola fissa tramite gli stopper
With the help of the stoppers the mobile panel can be converted into a fixed side panel

Mit Hilfe des stoppers kann die bewegliche Glastafel in ein feststehendes Seitenteil umgewandelt.

xla244b2



xme059

L = Larghezza luce netta Clear opening width Lichte Durchgangsbreite	B = Binario Track profile Laufschiene	H = Altezza luce netta Clear opening height Lichte Durchgangshöhe	X = Larghezza vetro Glass doors width Glasbreite	Y1 = Altezza vetro mobile Sliding glass height Schiebefügel Höhe	Y2 = Altezza vetro fisso Side fixed glass height Seitenteil Höhe
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V-1400

Sistema scorrevole Easy 4 vie per 4 ante scorrevoli con fissaggio a soffitto o a parete tagliato su misura cliente

Sliding door system Easy 4-ways for 4 panels ceiling or wall installation - in requested lengths

Easy Schiebetürsystem 4 läufig, für Decken bzw Wand Montage, Längen nach Maß

xla247

Montaggio a parete
Wall installation
Wandbefestigung

V-1404

Montaggio a soffitto
Ceiling installation
Deckenmontage

V-1205

Montaggio a soffitto Easy 4 vie V-1400 con profilo V-1104 per vetro fisso.
Ceiling installation Easy 4-ways V-1400 with profile V-1104 for fixed glass
Deckenbefestigung Easy 4-läufig V-1400 mit Profil V-1104 für Seitenteil

xla247

V-1400
Binario Easy 4 vie
Track profile Easy 4-ways.
Laufschiennenprofil Easy 4-läufig

V-1301
Veletta per V-1400 in alluminio anodizzato
Cover profile anodised aluminium for V-1400
Verkleidungsprofil EV1 aluminium für V-1400

xla247

V-1104
Profilo per fisso V-1104
Profile for side panel V-1104
Profil für Seitenteil V-1104

V-1403
Set di accessori per 4 ante scorrevoli composto da:
● 8 carrelli
● 8 fermacarrelli
● 8 pinze

Sliding door set for 4 panels consisting of:
● 8 carriers
● 8 endstops
● 8 clamps

Zubehör Komplett für 4 Schiebetüren mit:
● 8 Laufwagen
● 8 Endanschläge
● 8 Klemmschuhe

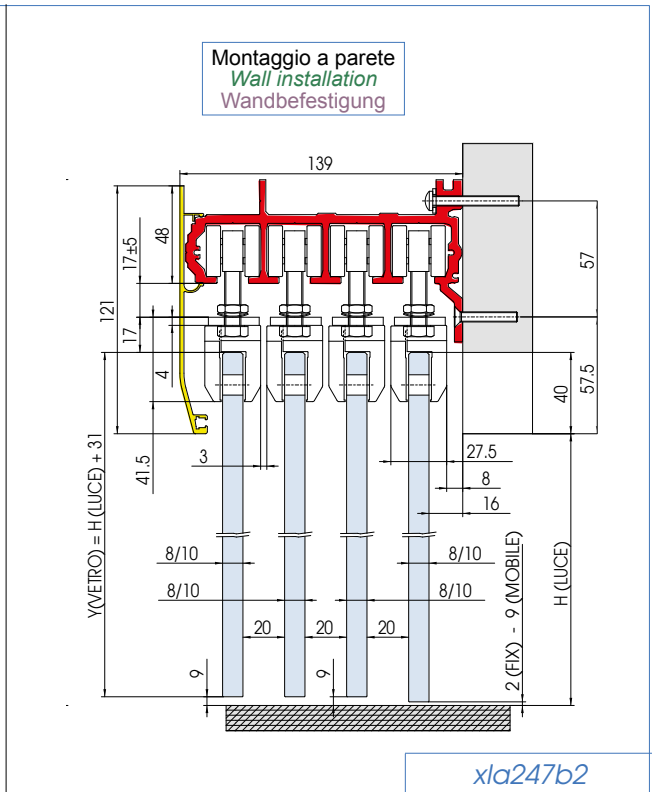
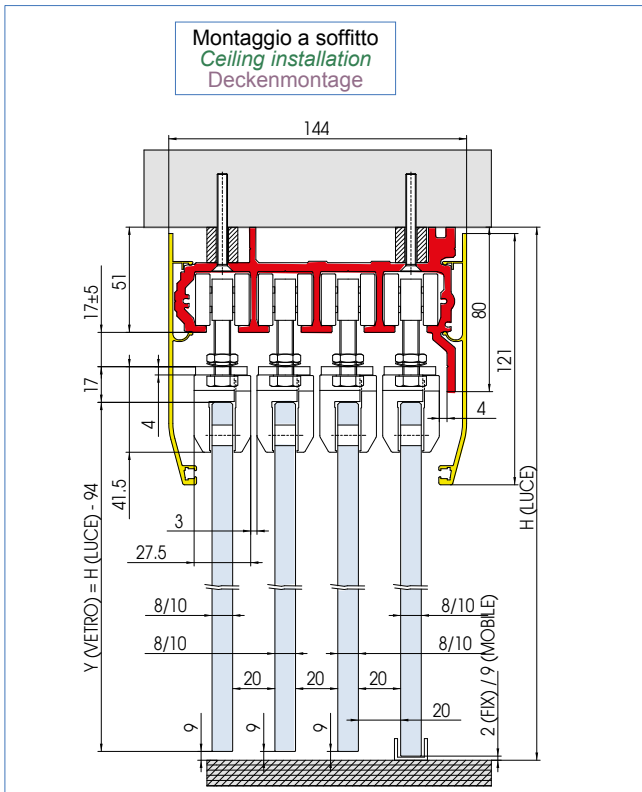
Fori nei vetri opzionali
Holes in glass optional
Glasbohrungen optional

xla244

SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme

EASY 4 VIE V-1400

Easy 4-ways - Easy 4 Läufig



V-1205
2 pezzi bussole distanziali per fissaggio a soffitto
2 pcs distance pins for ceiling installation
2 Stück Distanzhalter für Deckenmontage

V-1402
Paio tappi finali per binario 4 vie V-1400 montaggio a parete
Pair endcaps for 4-ways V-1400 track profile wall installation
Paar Endkappe für Wandmontage Easy 4-läufig Schiene V-1400

V-1404
Perno rinforzo guida 4 vie per montaggio a parete (1 pezzo ogni 500 mm)
Wall installation reinforce screw for V-1400 (1 pc. every 500 mm.)
Verstärkung Stück für V-1400 Wandmontage (1 Stück je ca 500 mm)

Art. V-1407
Paio tappi finali per binario 4 vie V-1400 montaggio a soffitto
Pair endcaps for 4-ways V-1400 track profile ceiling installation
Paar Endkappe für Deckenmontage Easy 4-läufig Schiene V-1400

V-1408
Paio tappi finali per guida V-1400 fissaggio a soffitto con profilo V-1104 per vetro fisso
Pair endcaps for Track V-1400 ceiling installation with profile V-1104 for fixed glass
Paar Endkappe für Laufschiene V-1400 Deckenmontage mit V-1104 Profil für Seitenteil

xlq247

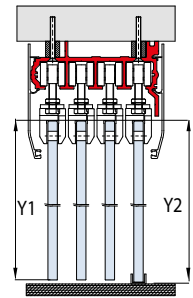
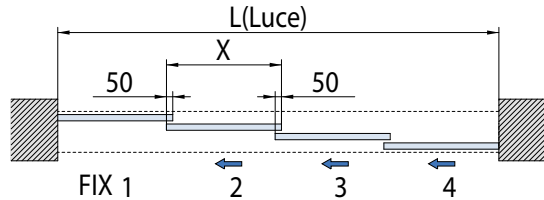
Scorrevole a 4 ante a soffitto, 1 fissa e 3 mobili

Sliding doors in the wall ceiling installation

Schiebetüren zwischen dem Mauerwerk

1

Binario Lunghezza (B) = L (Luce)
 Vetri Larghezza (X) = (L (Luce) + 50 x 3) / 4
 Vetro Mobile Altezza (Y1) = H (Luce) - 94
 Vetro Fisso Altezza (Y2) = H (Luce) - 87



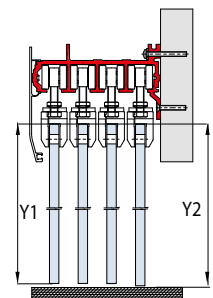
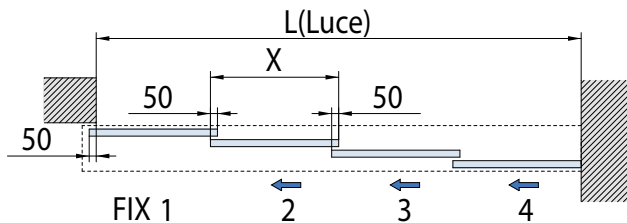
Scorrevole a 4 ante a parete
 1 fissa e 3 mobili

Sliding doors along the wall

Schiebetüren vor dem Mauerwerk

2

Binario Lunghezza (B) = L (Luce) + 50
 Vetri Larghezza (X) = (L (Luce) + 50 x 4) / 4
 Vetro Mobile Altezza (Y1) = H (Luce) + 31
 Vetro Fisso Altezza (Y2) = H (Luce) + 38



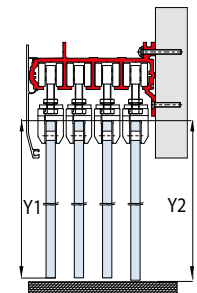
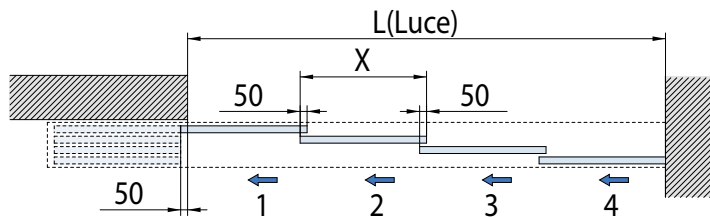
Scorrevole a 4 ante a parete
 4 mobili

Sliding doors along the wall

Schiebetüren vor dem Mauerwerk

3

Binario Lunghezza (B) = L (Luce) x 5 / 4 + 50
 Vetri Larghezza (X) = (L (Luce) + 50 x 4) / 4
 Vetro Mobile Altezza (Y1) = H (Luce) + 31



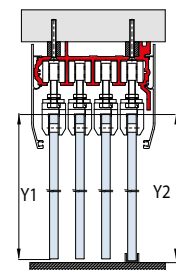
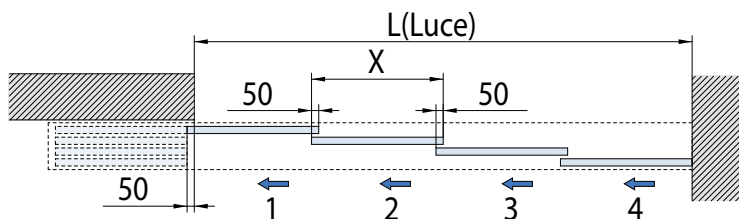
Scorrevole a 4 ante a soffitto, 4 mobili

Sliding doors ceiling installation

Schiebetüren mit Deckenmontage

4

Binario Lunghezza (B) = L (Luce) x 5 / 4 + 50
 Vetri Larghezza (X) = (L (Luce) + 50 x 4) / 4
 Vetro Mobile Altezza (Y1) = H (Luce) - 94
 Vetro Fisso Altezza (Y2) = H (Luce) - 87



sla247b

L = Larghezza luce netta Clear opening width Lichte Durchgangsbreite	B = Binario Track profile Laufschiene	H = Altezza luce netta Clear opening height Lichte Durchgangshöhe	X = Larghezza vetro Glass doors width Glasbreite	Y1 = Altezza vetro mobile Sliding glass height Schiebeflügel Höhe	Y2 = Altezza vetro fisso Side fixed glass height Seitenteil Höhe
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SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

EASY 4 VIE V-1400

Easy 4-ways - Easy 4 Läufig



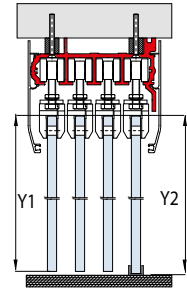
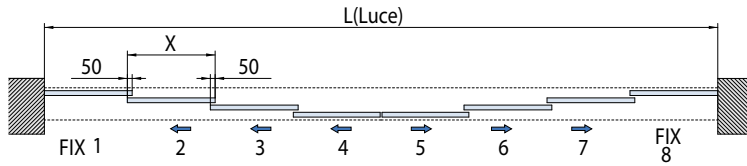
Scorrevole a 8 ante a soffitto
2 fisse e 6 mobili

Sliding doors in the wall, ceiling installation

Schiebetüren mit Deckenmontage

5

Binario Lunghezza (B) = L (Luce)
Vetri Larghezza (X) = (L (Luce) + 50 x 6) / 8
Vetro Mobile Altezza (Y1) = H (Luce) - 94
Vetro Fisso Altezza (Y2) = H (Luce) - 87



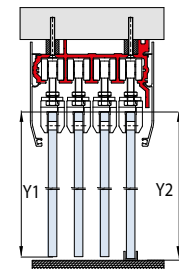
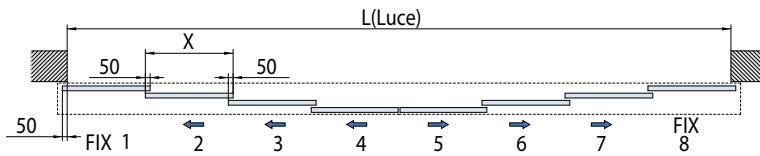
Scorrevole a 8 ante a soffitto
2 fisse e 6 mobili

Sliding doors ceiling installation

Schiebetüren mit Deckenmontage

6

Binario Lunghezza (B) = L (Luce) + 100
Vetri Larghezza (X) = (L (Luce) + 50 x 8) / 8
Vetro Mobile Altezza (Y1) = H (Luce) - 94
Vetro Fisso Altezza (Y2) = H (Luce) - 87



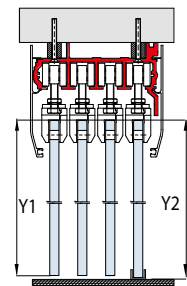
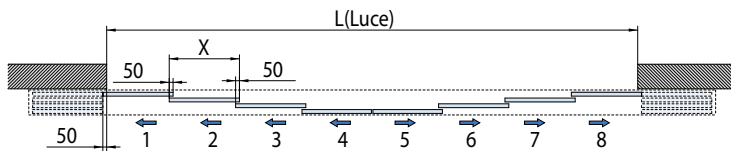
Scorrevole a 8 ante a parete
8 mobili

Sliding doors ceiling installation

Schiebetüren mit Deckenmontage

7

Binario Lunghezza (B) = L (Luce) x 5 / 4 + 100
Vetri Larghezza (X) = (L (Luce) + 50 x 8) / 8
Vetro Mobile Altezza (Y1) = H (Luce) - 94

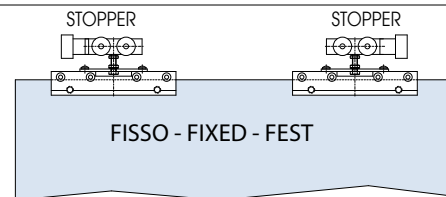
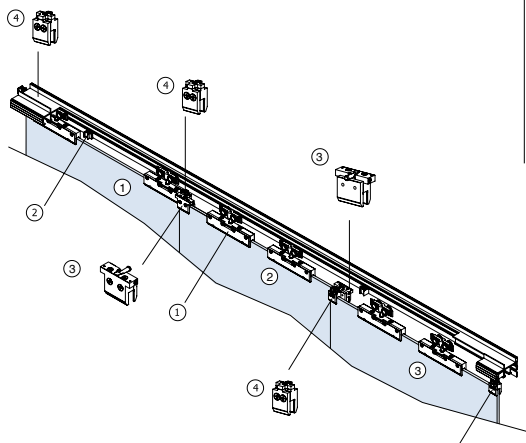


V-1406

Kit morsetti trascinamento per 4 ante scorrevoli con guide a pavimento

Follower kit for 4 sliding panel with floor guides

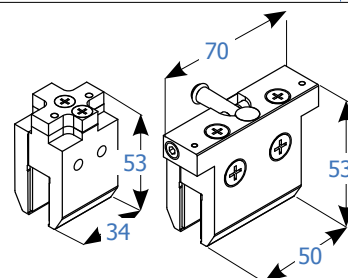
Mitnehmer Set für 4 Schiebetüren inkl. Bodenführung



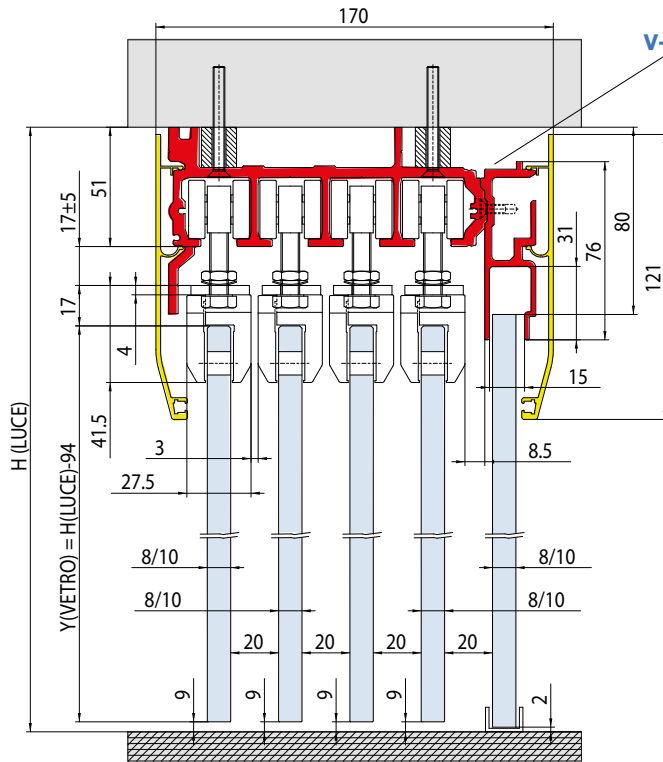
possibilità di bloccare un'anta rendendola fissa tramite gli stopper
with the help of the stoppers the mobile panel can be converted into a fixed side panel

Mit Hilfe des Stoppers kann die bewegliche Glastafel in ein feststehendes Seitenteil umgewandelt.

xla247b2



L = Larghezza luce netta <i>Clear opening width</i> Lichte Durchgangsbreite	B = Binario <i>Track profile</i> Laufschiene	H = Altezza luce netta <i>Clear opening height</i> Lichte Durchgangshöhe	X = Larghezza vetro <i>Glass doors width</i> Glasbreite	Y1 = Altezza vetro mobile <i>Sliding glass height</i> Schiebeflügel Höhe	Y2 = Altezza vetro fisso <i>Side fixed glass height</i> Seitenteil Höhe
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V-1104

Montaggio a soffitto Easy 4 vie V-1400 con profilo V-1104 per vetro fisso

Ceiling installation Easy 4-ways V-1400 with profile V-1104 for fixed glass

Deckenbefestigung Easy 4-läufig V-1400 mit Profil V-1104 für Seitenteil

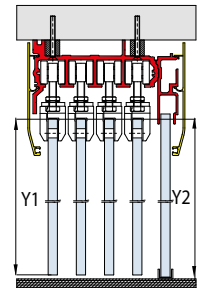
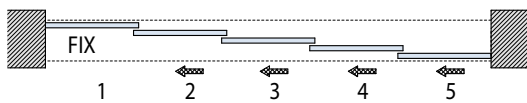
sla247c

Scorrevole a 5 ante a soffitto
1 fissa e 4 mobili

Sliding doors in the wall, ceiling installation
Schiebetüren zwischen dem Mauerwerk

1

Binario Lunghezza (B) = L (Luce)
Vetri Larghezza (X) = (L (Luce) + 50 x 4) / 5
Vetro Mobile Altezza (Y1) = H (Luce) - 94
Vetro Fisso Altezza (Y2) = H (Luce) - 82

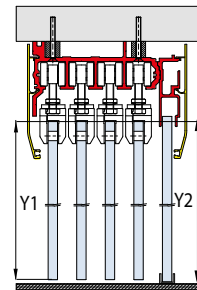
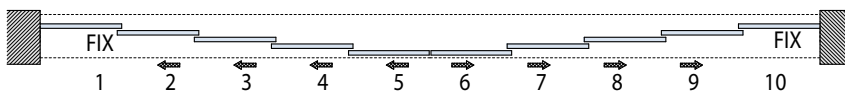


Scorrevole a 10 ante a soffitto
2 fisse e 8 mobili

Sliding doors in the wall, ceiling installation
Schiebetüren zwischen dem Mauerwerk

2

Binario Lunghezza (B) = L (Luce)
Vetri Larghezza (X) = (L (Luce) + 50 x 8) / 10
Vetro Mobile Altezza (Y1) = H (Luce) - 94
Vetro Fisso Altezza (Y2) = H (Luce) - 82

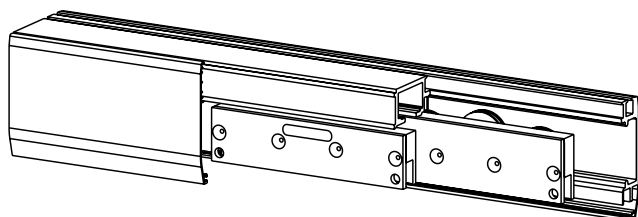
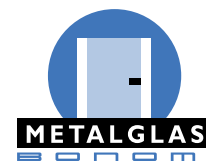


L = Larghezza luce netta Clear opening width Lichte Durchgangsbreite	B = Binario Track profile Laufschiene	H = Altezza luce netta Clear opening height Lichte Durchgangshöhe	X = Larghezza vetro Glass doors width Glasbreite	Y1 = Altezza vetro mobile Sliding glass height Schiebeflügel Höhe	Y2 = Altezza vetro fisso Side fixed glass height Seitenteil Höhe
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SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme

TELESCOPICO V-4000

Componenti - Components - Einzelteile

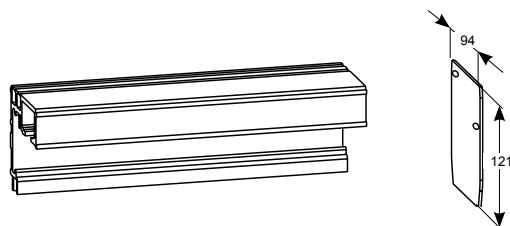
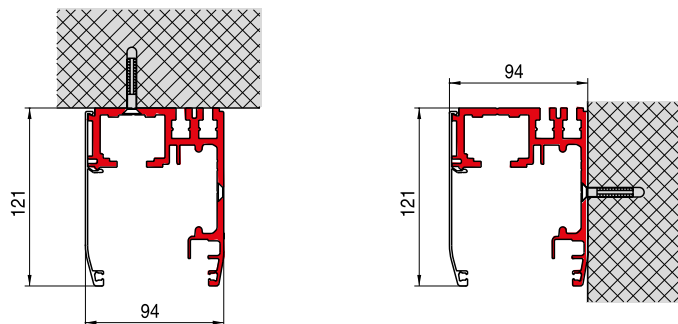


Art.V-4000

Guida di scorrimento telescopica per 2 ante a trascinamento ed 1 fissa.
disponibile in alluminio anodizzato compresa di veletta di copertura

Telescopic track profile available in anodised aluminium with coverprofile for 2 sliding doors and fixed side panel

Teleskopisches Laufschieneprofil aus Aluminium EV1 mit Verkleidungsprofil Profilabdeckung für 2 bewegliche Glaselemente und feststehendes seitenteil

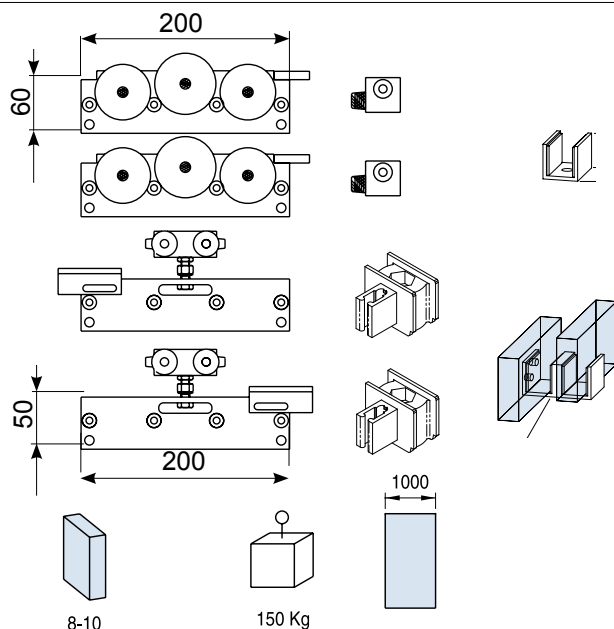


Art.V-4001

Paio tappi finali per guida scorrimento art. V-4000

Pair Endcaps for telescopic track profile

Paar Endkappe für teleskopisches Laufschieneprofil



Art.V-4002

Set di accessori per due ante scorrevoli a trascinamento composto da:

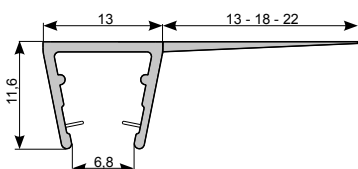
- 4 morsetti
- 4 stoppers
- 2 Guide pavimento

Sliding door set for 2 sliding panels with follower mechanism system complete with:

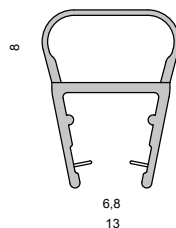
- 4 clamp - carriers
- 4 stoppers
- 2 Floor guides

Zubehör komplett für 2 bewegliche Glaselemente mit Mitnehmer, bestehend aus:

- 4 Laufwagen - Klemmschuhe
- 4 Endanschläge
- 2 Bodenführungen



- Art.V-040/13**
Guarnizione ad ala mm. 13
Gasket wing mm. 13
Dichtung mit Flügel mm. 13
- Art.V-040/18**
Guarnizione ad ala mm. 18
Gasket wing mm. 18
Dichtung mit Flügel mm. 18
- Art.V-040/21**
Guarnizione ad ala mm. 21
Gasket wing mm. 21
Dichtung mit Flügel mm. 21



Art.V-041

Guarnizione a palloncino
Gasket
Dichtung

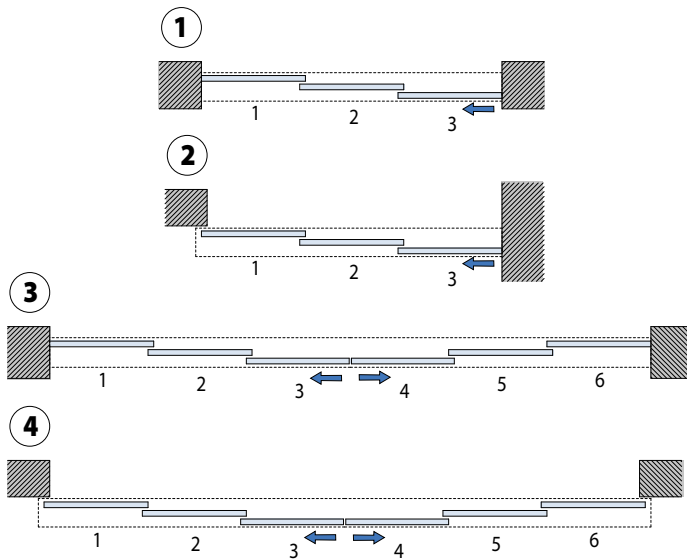
sla75

Art. V-4000

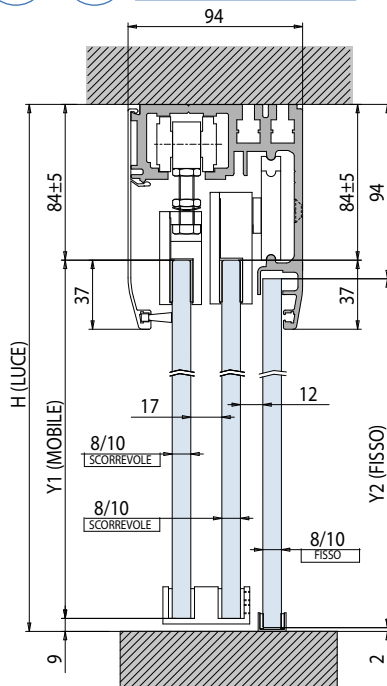
Guida di scorrimento
TELESCOPICA.
2 ante di trascinamento
e una fissa o 4 ante
di trascinamento e 2 fisse.

*Telescopic sliding door system,
for 2 sliding doors with Follower
mechanism system and fixed panel.*

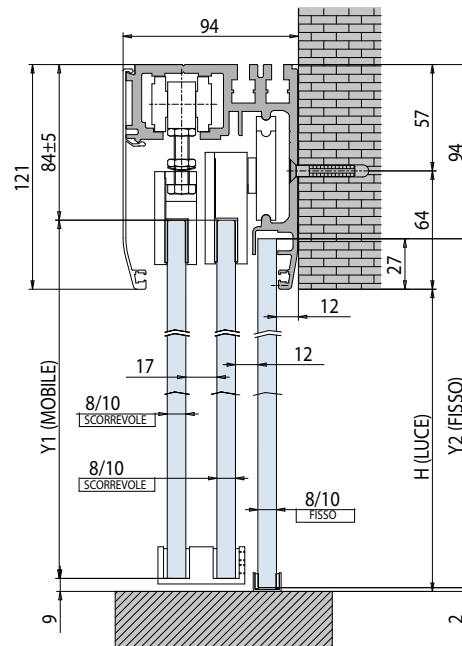
Schiebetürsystem mit
Laufschiene für 2 bewegliche
Glaselemente mit Mitnehmer und
feststehendes Seitenteil



1 3 **Montaggio a soffitto**
Ceiling installation
Deckenmontage



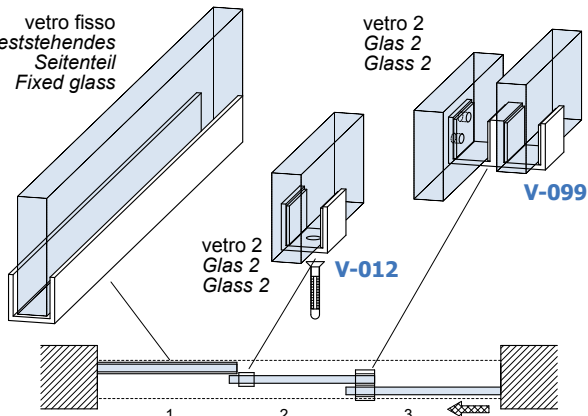
2 4 **Montaggio a parete**
Wall installation
Wandbefestigung



vetro fisso
feststehendes
Seitenteil
Fixed glass

vetro 2
Glas 2
Glass 2

vetro 3
Glas 3
Glass 3



Guide a pavimento
(comprese nel set V-4002)

Floor guides
(in set V-4002 included)

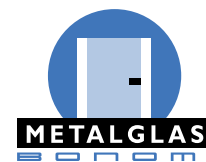
Bodenführungen
(in Set V-4002 einschließlich)

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

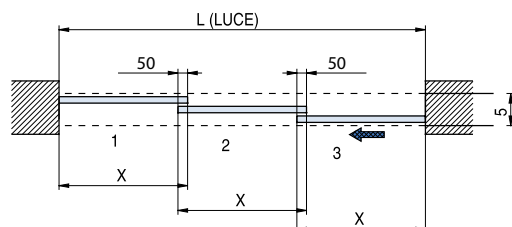
TELESCOPICO 2 VIE V-4000

Telescopic 2-ways - Telescopisch 2 Läufig

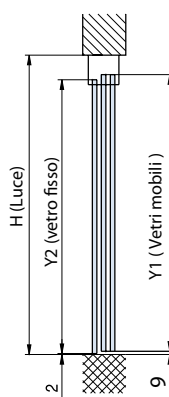
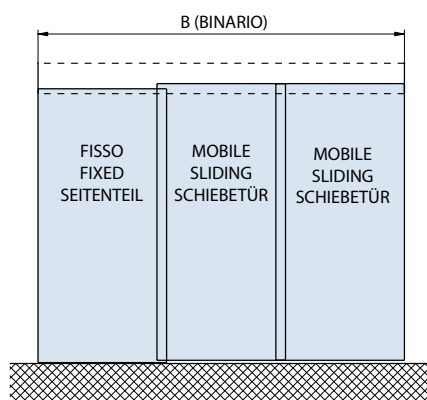


1

Scorrevole a 3 ante in luce, 1 fissa e 2 mobili
Sliding doors in the wall
 Schiebetüren zwischen dem Mauerwerk



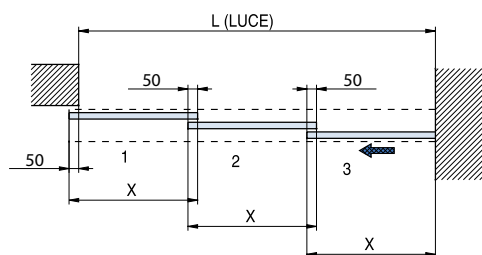
Binario Lunghezza(B) = L(Luce)
 Vetri Larghezza(X) = [L(Luce)+50x2]/3
 Vetro Mobile Altezza(Y1) = H(Luce)- 93
 Vetro Fisso Altezza(Y2) = H(Luce)- 100



N°2 Vetri Mobili da
(X) *(Y1)
 N°1 Vetro Fisso da
(X) *(Y2)

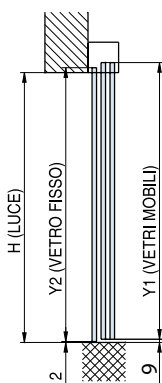
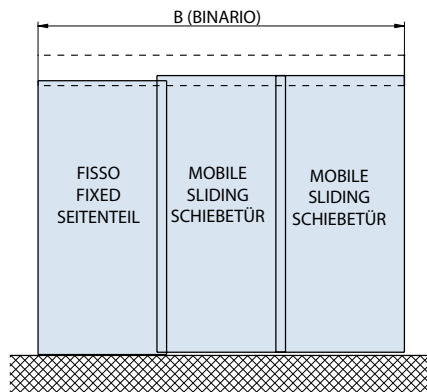
2

Scorrevole a 3 ante esterno muro, 1 fissa e 2 mobili
Sliding doors along the wall
 Schiebetüren vor dem Mauerwerk



CON BINARIO
 A FILO LUCE
 TRACK PROFILE
 LINE WALL
 SCHIENE AN
 WANDÖFFNUNGS
 KANTE

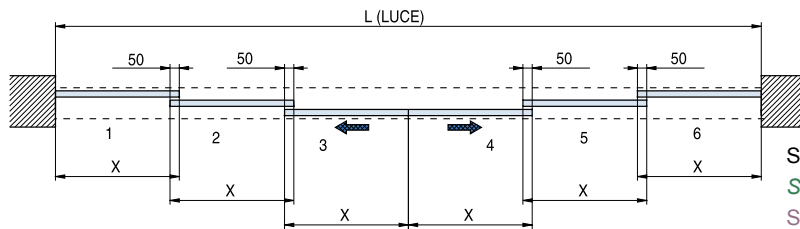
Binario Lunghezza(B) = L(Luce)+50
 Vetri Larghezza(X) = [L(Luce)+50x3]/3
 Vetro Mobile Altezza(Y1) = H(Luce)+ 28
 Vetro Fisso Altezza(Y2) = H(Luce)+ 21



N°2 Vetri Mobili da
(X) *(Y1)
 N°1 Vetro Fisso da
(X) *(Y2)

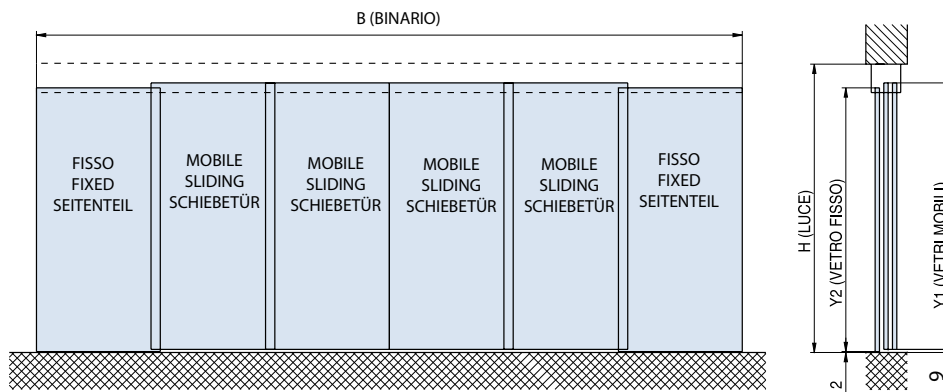
sla97b

L = Larghezza luce netta Clear opening width Lichte Durchgangsbreite	B = Binario Track profile Laufschiene	H = Altezza luce netta Clear opening height Lichte Durchgangshöhe	X = Larghezza vetro Glass doors width Glasbreite	Y1 = Altezza vetro mobile Sliding glass height Schiebefügel Höhe	Y2 = Altezza vetro fisso Side fixed glass height Seitenteil Höhe
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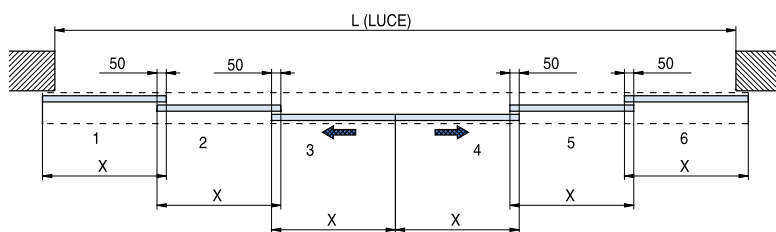
3

Scorrevole a 6 ante in luce, 2 fisse e 4 mobili
Sliding doors in the wall
 Schiebetüren zwischen dem Mauerwerk



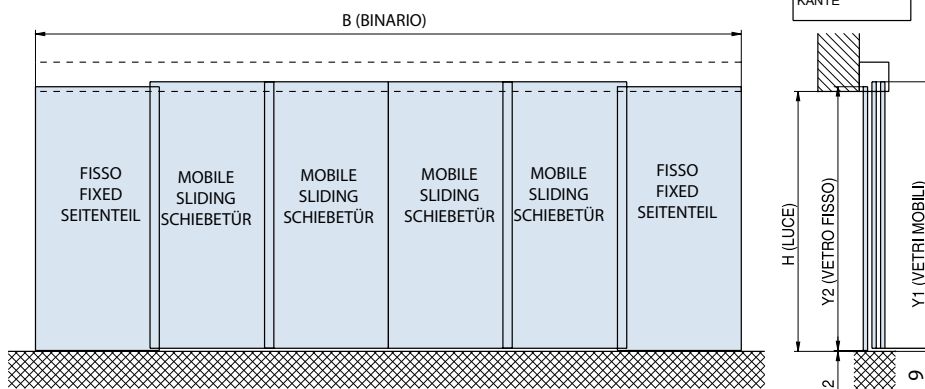
Binario Lunghezza(B) = L(Luce)
 Vetri Larghezza(X) = [L(Luce)+50x4]/6
 Vetro Mobile Altezza(Y1) = H(Luce) -93
 Vetro Fisso Altezza(Y2) = H(Luce) -100

N°4 Vetri Mobili da
(X) *(Y1)
 N°2 Vetri fissi da
(X) *(Y2)



4

Scorrevole a 6 ante esterno muro, 2 fisse e 4 mobili
Sliding doors along the wall
 Schiebetüren vor dem Mauerwerk



CON BINARIO A FILO LUCE
 TRACK PROFILE LINE WALL
 SCHIENE AN WANDÖFFNUNGS KANTE

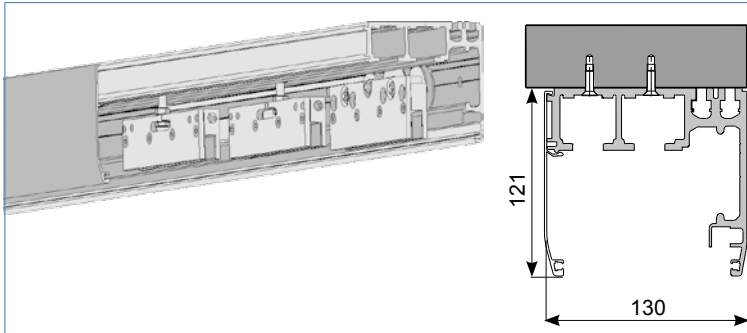
Binario Lunghezza(B) = L(Luce)+100
 Vetri Larghezza(X) = [L(Luce)+50x6]/6
 Vetro Mobile Altezza(Y1) = H(Luce)+ 28
 Vetro Fisso Altezza(Y2) = H(Luce)+ 21

N°4 Vetri Mobili da
(X) *(Y1)
 N°2 Vetri fissi da
(X) *(Y2)

xla97b

L = Larghezza luce netta <i>Clear opening width</i> Lichte Durchgangsbreite	B = Binario <i>Track profile</i> Laufschiene	H = Altezza luce netta <i>Clear opening height</i> Lichte Durchgangshöhe	X = Larghezza vetro <i>Glass doors width</i> Glasbreite	Y1 = Altezza vetro mobile <i>Sliding glass height</i> Schiebeflügel Höhe	Y2 = Altezza vetro fisso <i>Side fixed glass height</i> Seitenteil Höhe
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SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO 3 VIE V-4100
 Telescopical 3-ways - Telescopisch 3 Läufig

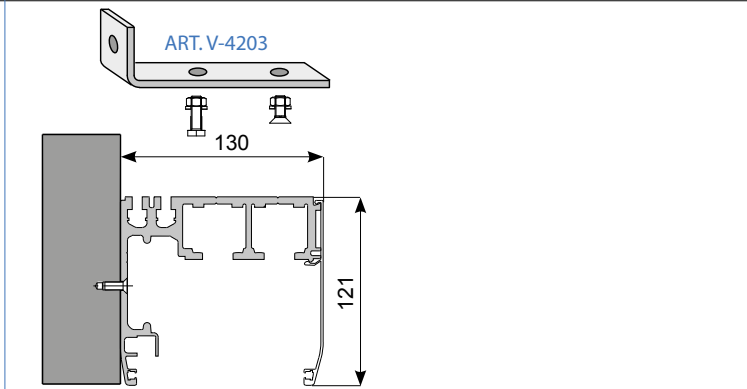


V-4100

Guida di scorrimento telescopica per 4 ante (3 mobili + 1 fissa) disponibile in alluminio anodizzato compresa di veletta di copertura

Telescopic track profile for 4 doors (3 mobile + 1 fix) available in anodised aluminium with coverprofile

Teleskopisches Laufschieneprofil für 4 Flügeln (3 bewegliche Schiebetüren + 1 feststehendes Seitenteil) aus Aluminium EV1 mit Abdeckprofil

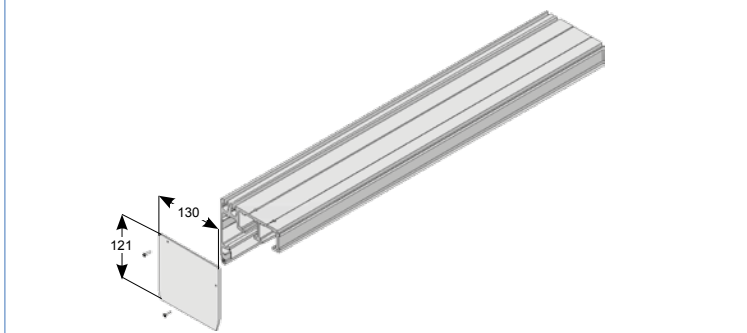
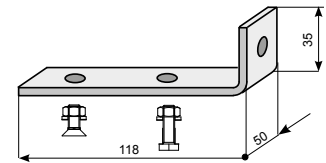


V-4203

Staffa per fissaggio guida telescopica V-4100 e V-4200 a parete

Angle profile to fix Telescopic track profile V-4100, V-4200 and wall

Verbindungswinkel Teleskopisches Profil V-4100 / V-4200 und Wand

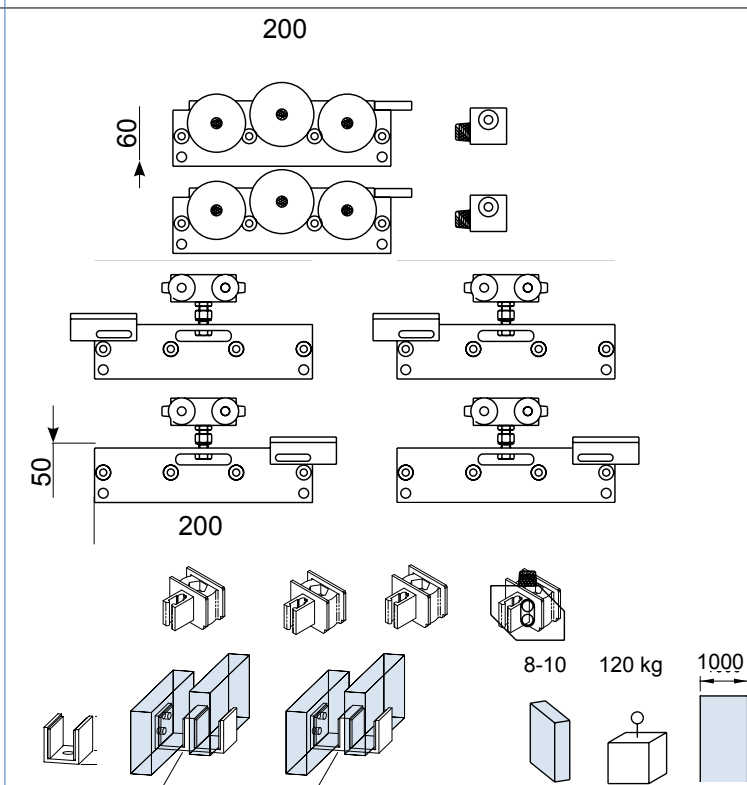


V-4101

Paio tappi finali per guida scorrimento art. V-4100

Pair Endcaps for telescopic track profile V-4100

Paar Endkappe für teleskopisches Laufschieneprofil V-4100



V-4102

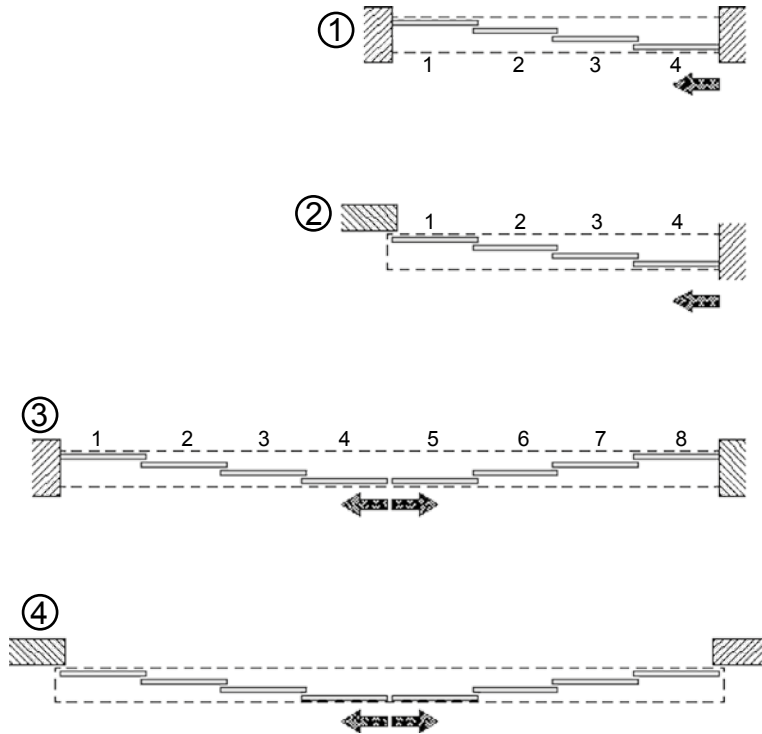
Set di accessori per tre ante scorrevoli a trascinamento composto da:

- 6 morsetti
- 6 stoppers
- 3 guide a pavimento

Sliding door set for 3 sliding panels with follower mechanism complete with:

- 6 clamp - carriers
- 6 stoppers
- 3 Floor guides

.8



V-4100

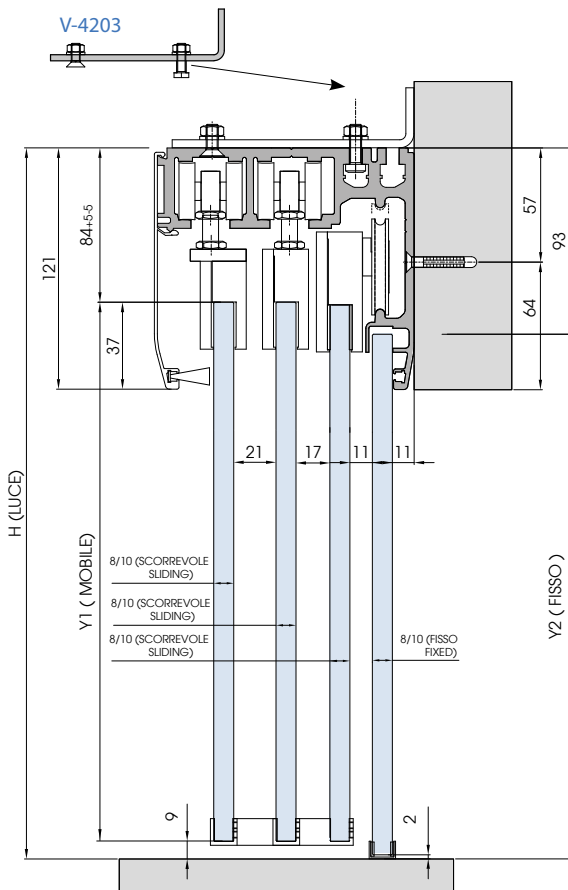
Guida di scorrimento
TELESCOPICA.
3 ante di trascinamento e una fissa.

*Telescopic sliding door system,
for 3 sliding doors with follower
mechanism system and one fixed
panel.*

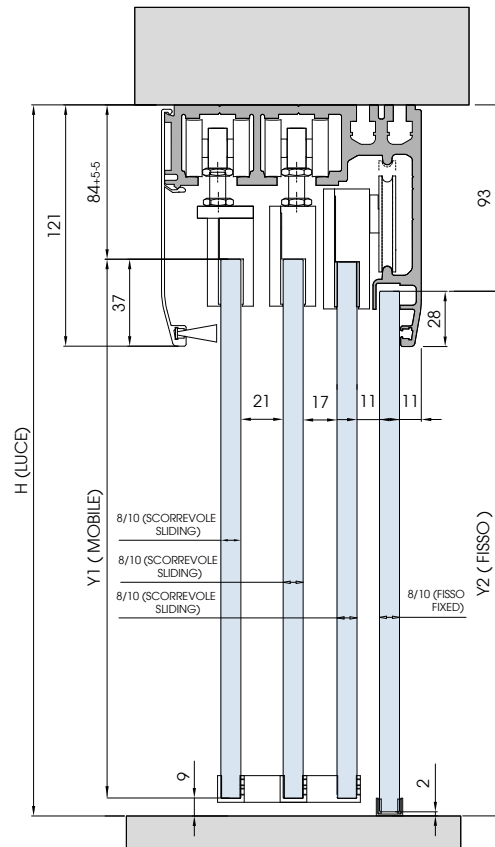
Schiebetürsystem mit Laufschiene
für 3 bewegliche Schiebetüren
mit Mitnehmer und feststehendes
Seitenteil

Montaggio a parete
Wall installation
Wandbefestigung

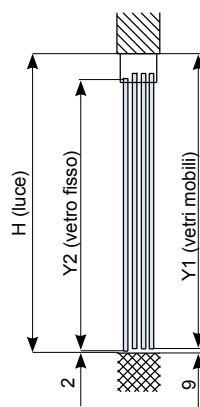
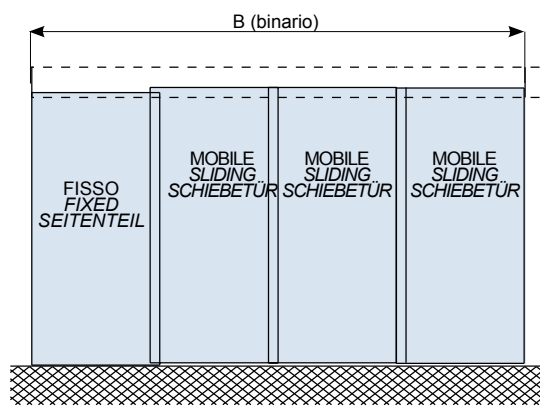
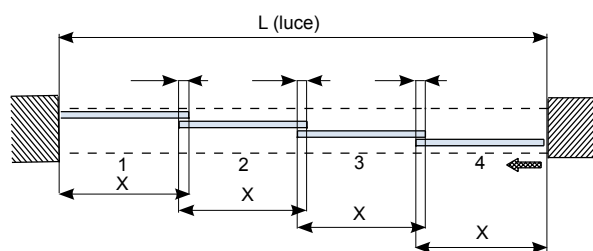
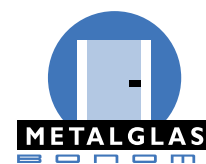
V-4203



Montaggio a soffitto
Ceiling installation
Deckenmontage



SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO 3 VIE V-4100
 Telescopic 3-ways - Telescopisch 3 Läufeig



Scorrevole a 4 ante in luce
 1 fissa e 3 mobili a trascinamento

Schiebetüren zwischen dem Mauerwerk

Sliding doors in the wall

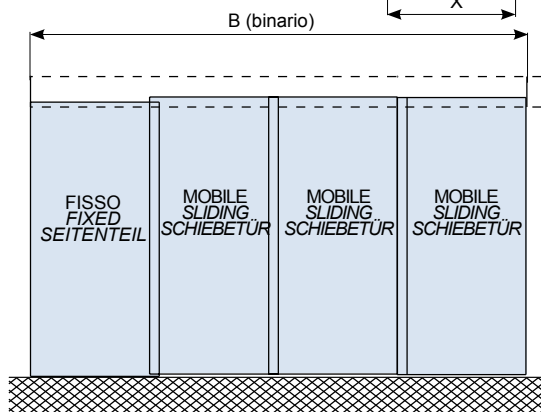
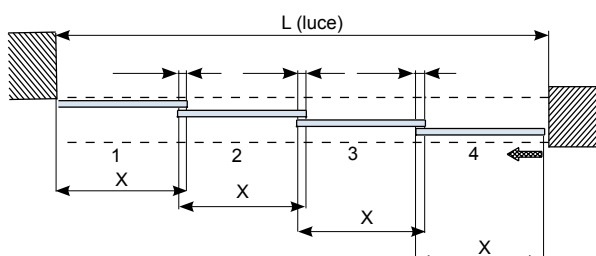
1 **3**

Binario lunghezza (B) = L (Luce)

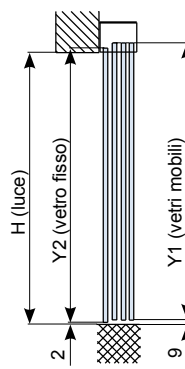
Vetri Larghezza (X) = $[L(\text{Luce})+50 \times 3]/4$

Vetro Mobile Altezza (Y1) = $H(\text{Luce})-93$

Vetro Fisso Altezza (Y2) = $H(\text{Luce})-100$



CON BINARIO A FILO LUCE
 TRACK PROFILE LINE WALL
 SCHIENE AN WANDÖFFNUNGS KANTE



Scorrevole a 4 ante esterno muro 1 fissa e 3 mobili a trascinamento

Sliding doors along the wall

Schiebetüren vor dem Mauerwerk

2 **4**

Binario lunghezza (B) = $L(\text{Luce})+50$

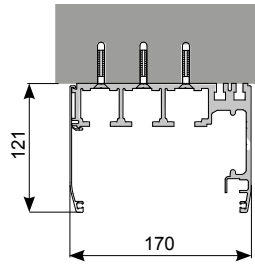
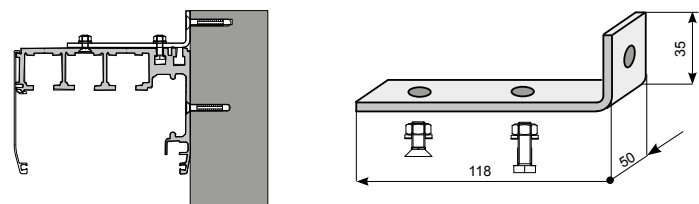
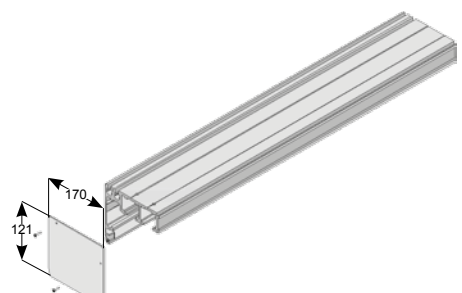
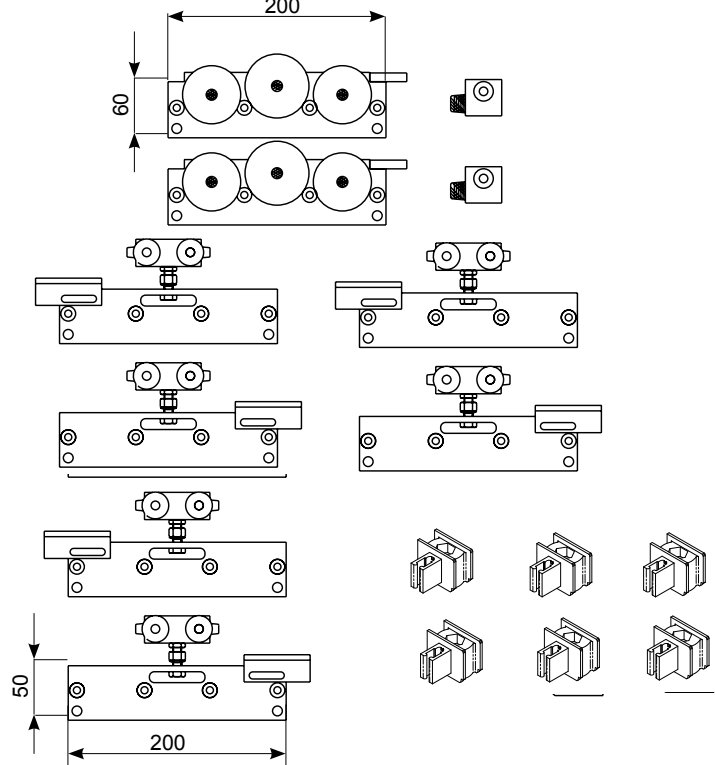
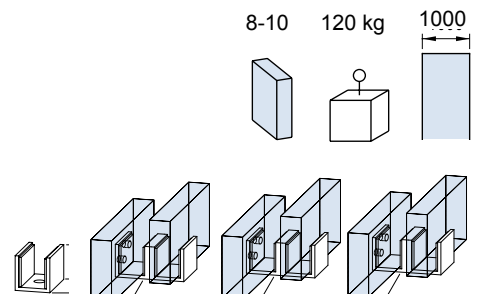
Vetri Larghezza (X) = $[L(\text{Luce})+50 \times 4]/4$

Vetro Mobile Altezza (Y1) = $H(\text{Luce})+28$

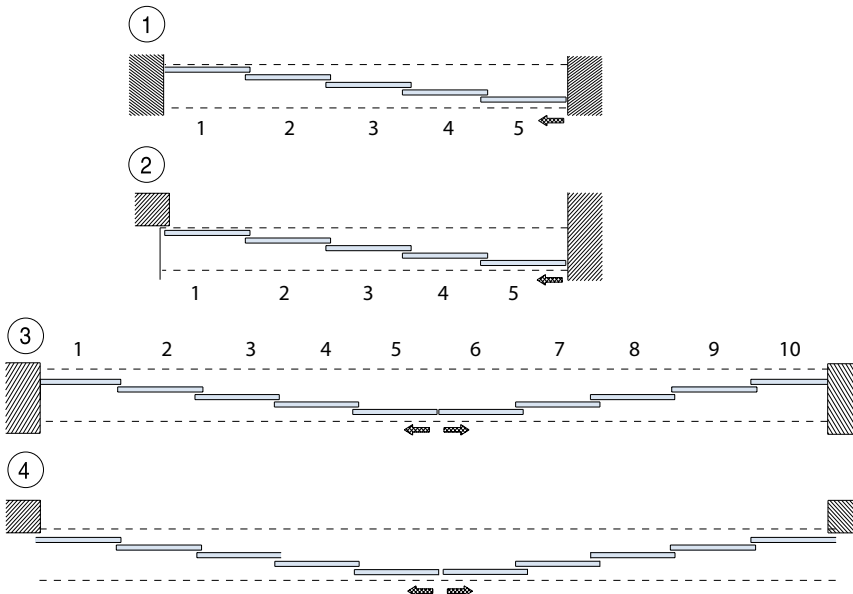
Vetro Fisso Altezza (Y2) = $H(\text{Luce})+21$

xla97b

L = Larghezza luce netta / Clear opening width / Lichte Durchgangsbreite
 B = Binario / Track profile / Laufschiene
 H = Altezza luce netta / Clear opening height / Lichte Durchgangshöhe
 X = Larghezza vetro / Glass doors width / Glasbreite
 Y1 = Altezza vetro mobile / Sliding glass height / Schiebeflügel Höhe
 Y2 = Altezza vetro fisso / Side fixed glass height / Seitenteil Höhe

	<p>V-4200</p> <p>Guida di scorrimento telescopica per 5 ante (4 mobili + 1 fissa) disponibile in alluminio anodizzato compresa di veletta di copertura.</p> <p><i>Telescopic track profile for 5 doors (4 mobile + 1 fix) available in anodised aluminium with coverprofile.</i></p> <p>Teleskopisches Laufschieneprofil für 5 Flügel (4 bewegliche Schiebetüren + 1 feststehendes Seitenteil) aus Aluminium EV1 mit Profilabdeckung.</p>
	<p>V-4203</p> <p>Staffa per fissaggio guida telescopica V-4100 e V-4200 a parete.</p> <p><i>Angle profile to fix Telescopic track profile V-4100, V-4200 and wall</i></p> <p>Verbindungswinkel Teleskopisches Profil V-4100 / V-4200 und Wand</p>
	<p>V-4201</p> <p>Paio tappi finali per guida scorrimento art. V-4200</p> <p><i>Pair Endcaps for telescopic track profile V-4200</i></p> <p>Paar Endkappe für teleskopisches Laufschieneprofil V-4200</p>
	<p>V-4202</p> <p>Set di accessori per 4 ante scorrevoli a trascinamento composto da:</p> <ul style="list-style-type: none"> 8 morsetti 8 stoppers 4 guide a pavimento <p><i>Sliding door set for 4 sliding panels with follower mechanism complete with:</i></p> <ul style="list-style-type: none"> 8 clamp - carriers 8 stoppers 4 Floor guides <p>Zubehör komplett für 4 bewegliche Schiebetüren mit Mitnehmer bestehend aus:</p> <ul style="list-style-type: none"> 8 Laufwagen - Klemmschuhe 8 Endanschläge 4 Bodenführungen <p>8-10 120 kg 1000</p> 

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO 3 VIE V-4200
 Telescopic 3-ways - Telescopisch 3 Läufig

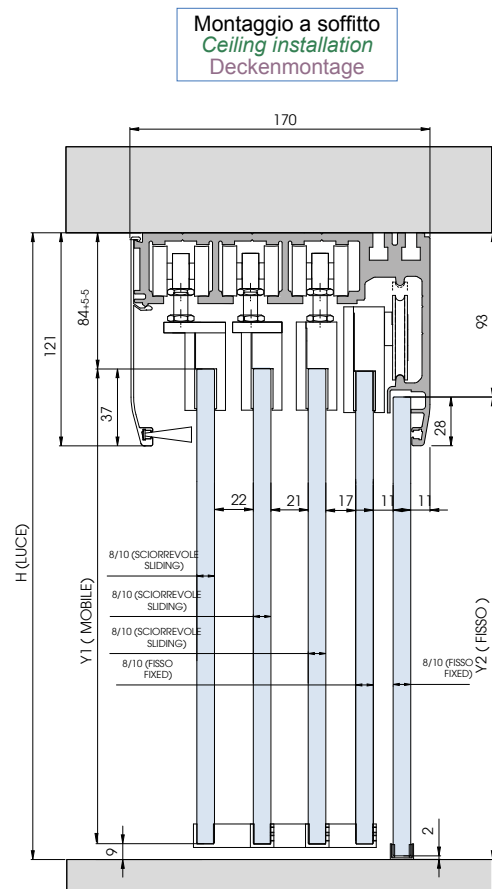
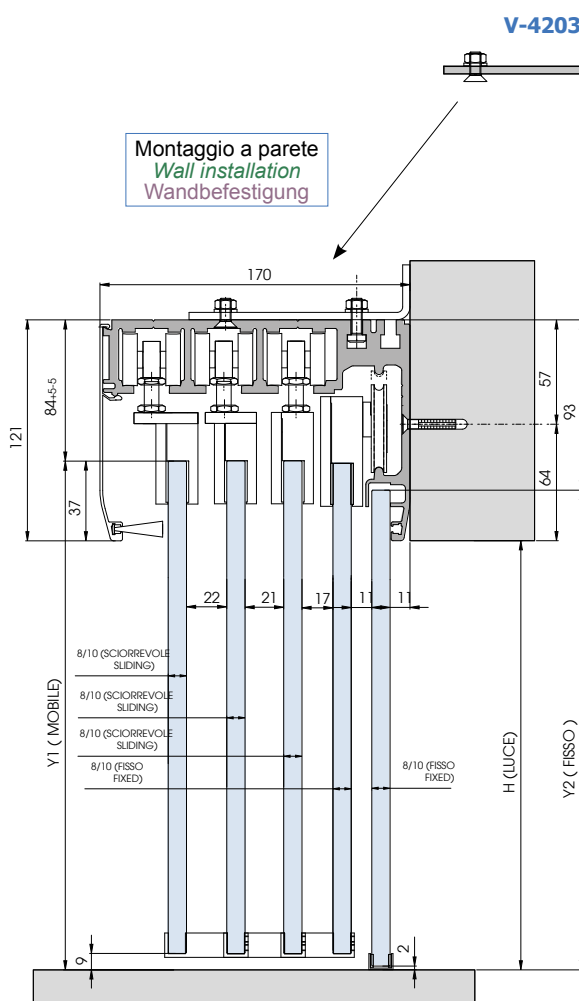


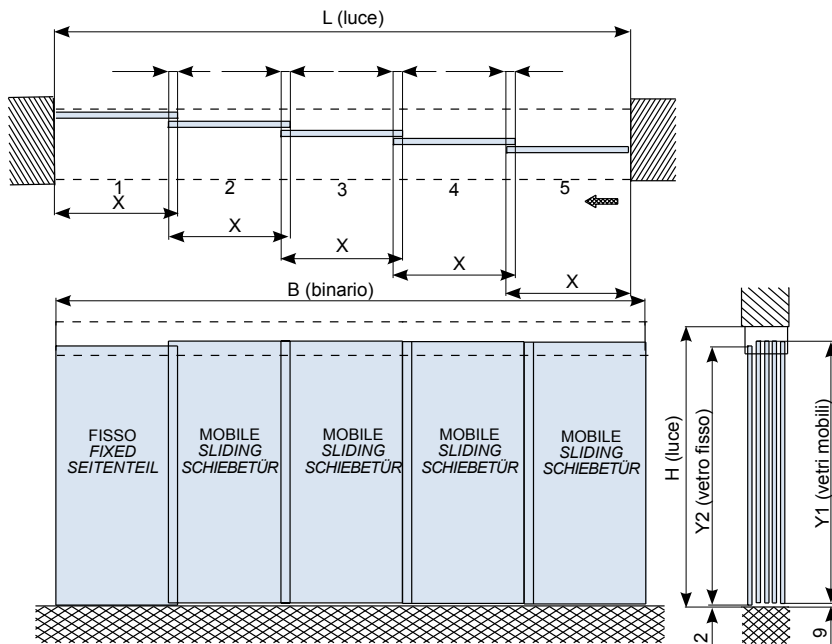
V-4200

Guida di scorrimento
 TELESCOPICA.
 4 ante di trascinamento e una
 fissa.

*Telescopic sliding door
 system, for 4 sliding doors with
 follower mechanism and one
 fixed panel.*

Schiebetürsystem mit
 Laufschiene für 4 bewegliche
 Schiebetüren mit Mitnehmer
 und feststehendes Seitenteil





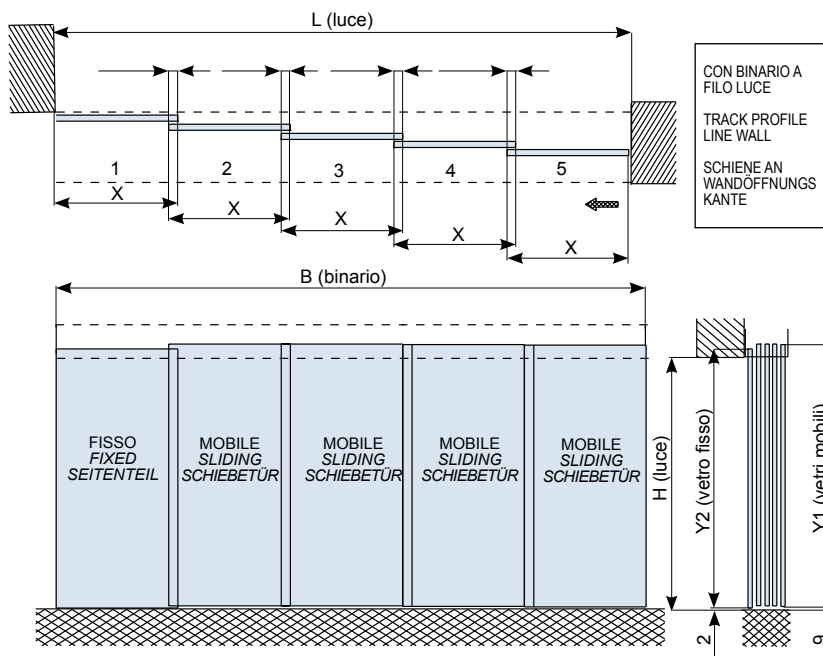
Scorrevole a 5 ante in luce
1 fissa e 4 mobili

Sliding doors in the wall

Schiebetüren zwischen dem Mauerwerk

① ③

Binario lunghezza (B) = L (Luce)
Vetri Larghezza (X) = $[L(\text{Luce})+50 \times 4]/5$
Vetro Mobile Altezza (Y1) = H (Luce)-93
Vetro Fisso Altezza (Y2) = H (Luce)-100



Scorrevole a 5 ante esterno muro 1 fissa e 4 mobili

Sliding doors along the wall

Schiebetüren vor dem Mauerwerk

② ④

Binario lunghezza (B) = L (Luce)+50
Vetri Larghezza (X) = $[L(\text{Luce})+50 \times 5]/5$
Vetro Mobile Altezza (Y1) = H (Luce)+28
Vetro Fisso Altezza (Y2) = H (Luce)+21

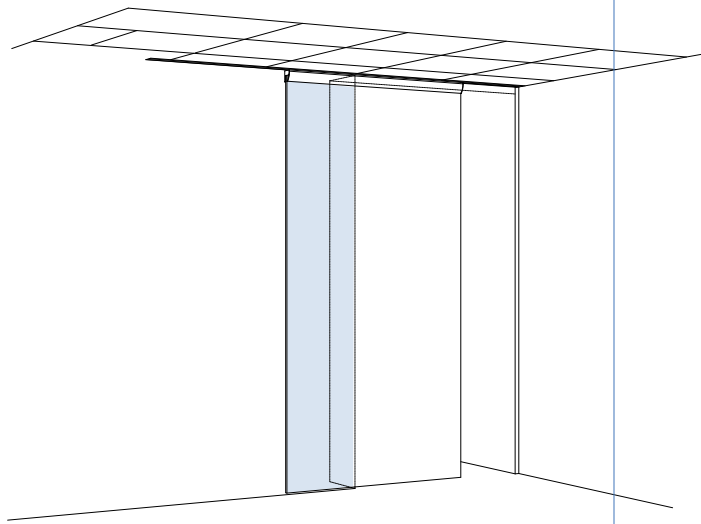
xla97

L = Larghezza luce netta B = Binario H = Altezza luce netta X = Larghezza vetro Y1 = Altezza vetro mobile Y2 = Altezza vetro fisso
Clear opening width Track profile Clear opening height Glass doors width Sliding glass height Side fixed glass height
Lichte Durchgangsbreite Laufschiene Lichte Durchgangshöhe Glasbreite Schiebeflügel Höhe Seitenteil Höhe

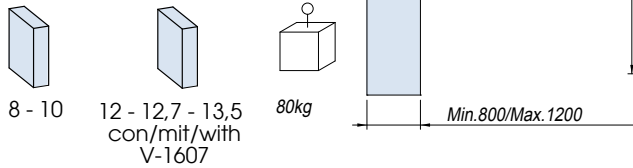
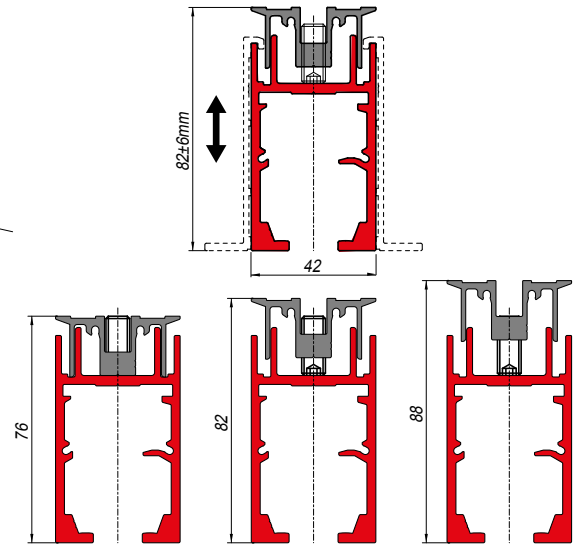
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
SEMIVISIBILE V-1600



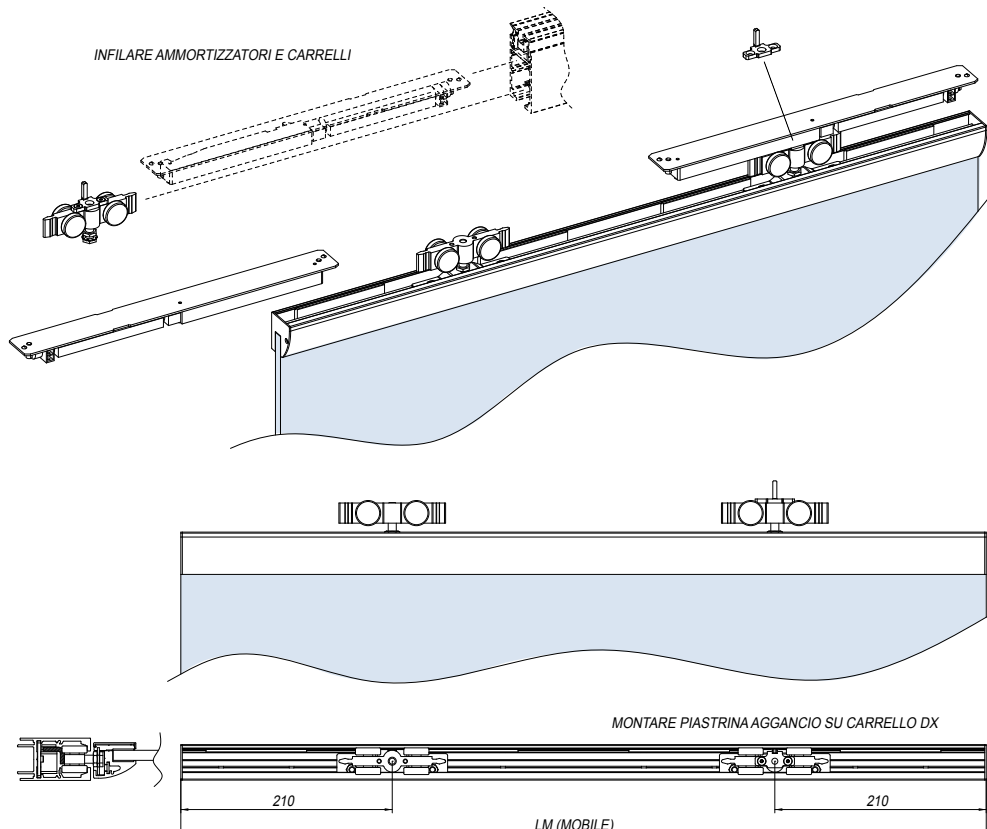
Con pinza triangolare lunga - optional Soft-close
 Half-visible system with long triangular clamp - Halb-sichtbares System mit langem dreieckigem klemmprofil



REGOLAZIONE $\pm 6\text{mm}$



V-1606



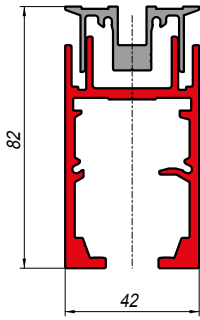
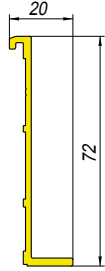
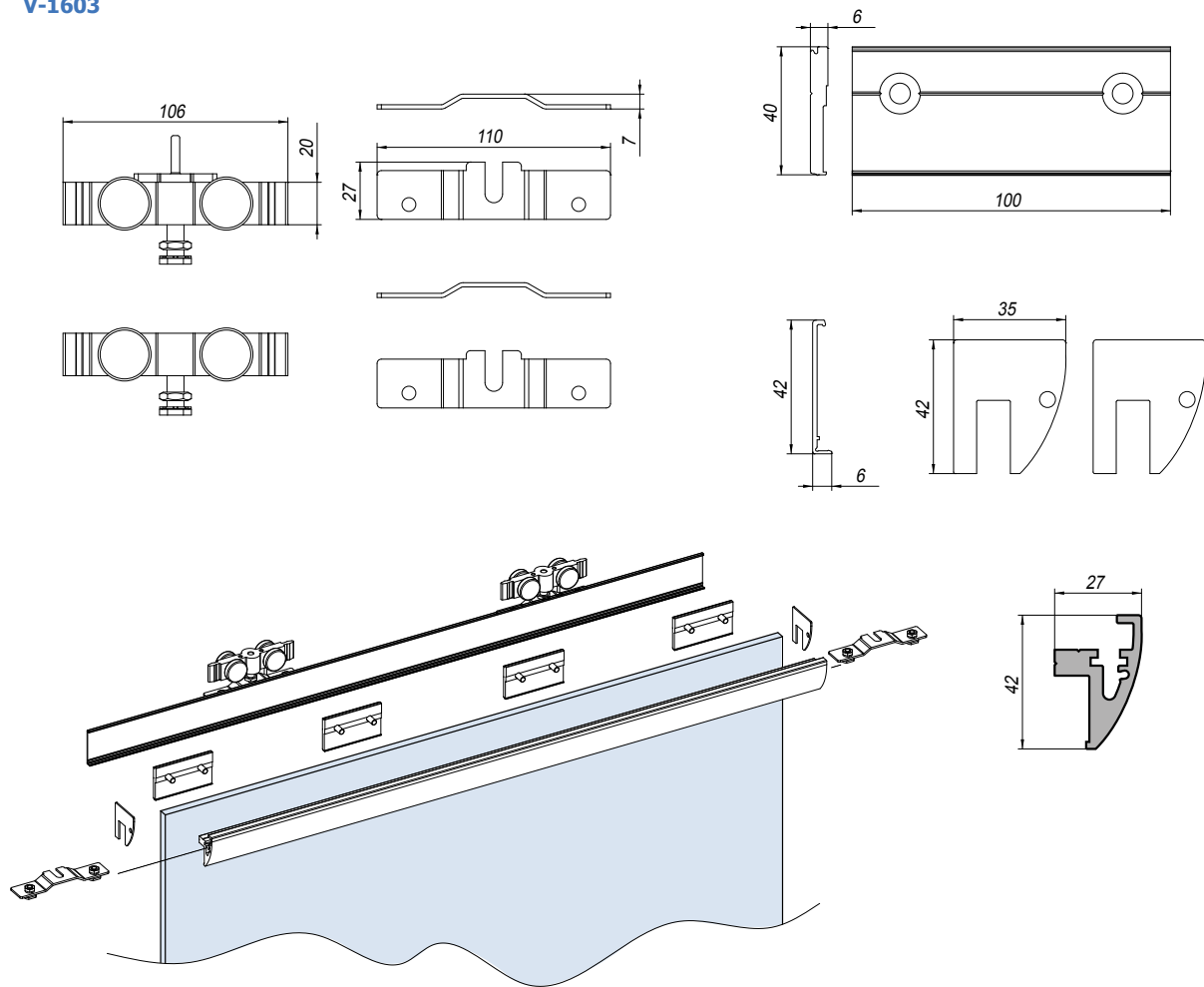
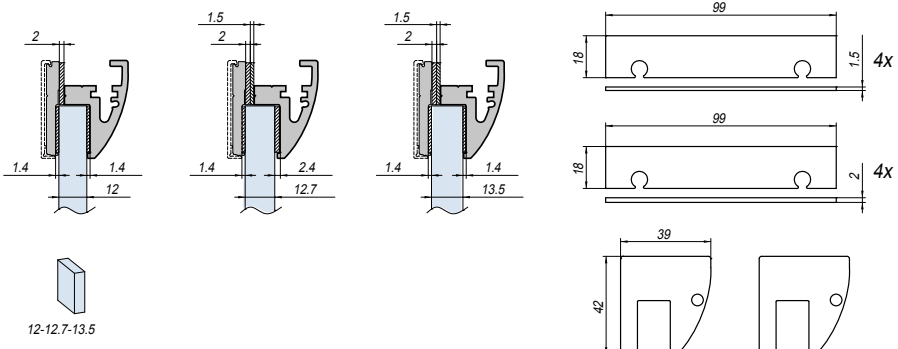
xla292

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

SEMIVISIBILE V-1600

Con pinza triangolare lunga - optional Soft-close
 Half-visible system with long triangular clamp - Halb-sichtbares System mit langem dreieckigem klemmprofil

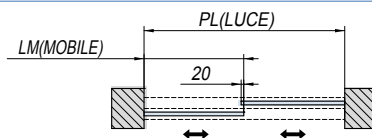
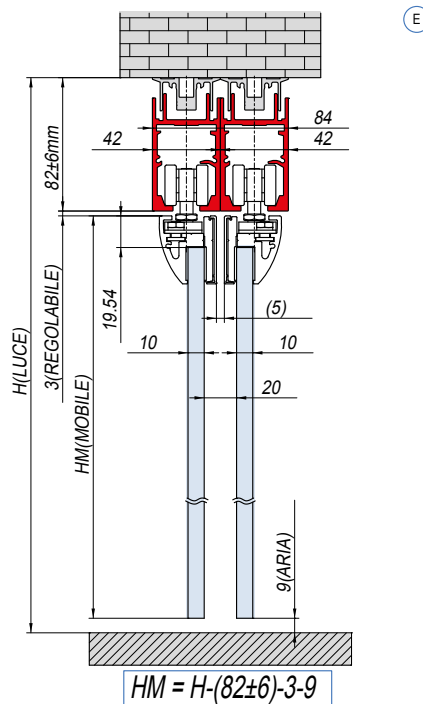
<p>V-1600</p> 	<p>V-7006</p> 
<p>V-1603</p> 	
<p>V-1607</p> 	

SISTEMI SCORREVOLI

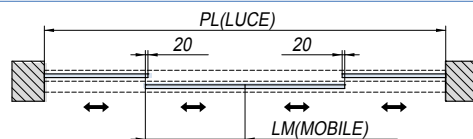
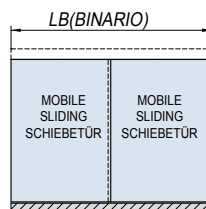
Sliding door systems - Schiebetürsysteme

SEMIVISIBILE V-1600

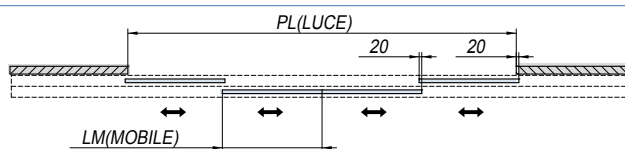
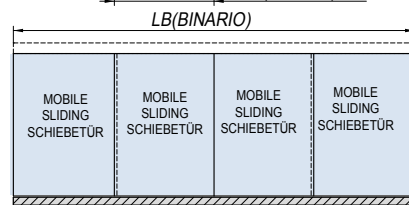
Con pinza triangolare lunga - optional Soft-close
Half-visible system with long triangular clamp - Halb-sichtbares System mit langem dreieckigem klemmprofil



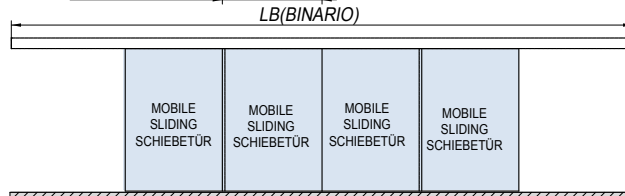
Lunghezza binario (LB) = PL
Larghezza anta (LM) = (PL+20)/2
Altezza anta (HM) = H-(82)-3-9
Altezza vetro (HV) = HM-20



Lunghezza binario (LB) = PL
Larghezza anta (LM) = [PL+(20x2)]/4
Altezza anta (HM) = H-(82)-3-9
Altezza vetro (HV) = HM-20



Lunghezza binario (LB) = PL+(LMx2)+(50x2)
Larghezza anta (LM) = [PL+(20x4)]/4
Altezza anta (HM) = H-(82)-3-9
Altezza vetro (HV) = HM-20



xla292e

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

SEMIVISIBILE EASY FRAME PO-290

Porte scorrevoli intelaiate in alluminio - optional Soft-close
Half-visible Easy frame - Semivisibile Halb-sichtbares Easy Frame



Montaggio a parete
Wall installation
Wandbefestigung

HM = HP - 10 - 3

Montaggio a soffitto
Ceiling installation
Deckenmontage

HM = HP - 10 - 3

F-009-WC

F-009-BB **F-009-PZ**

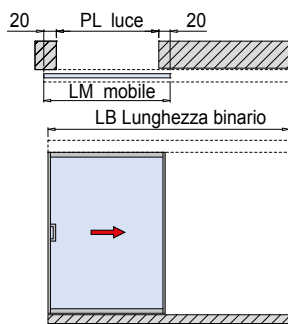
F-007 standard

V-1600

V-7006

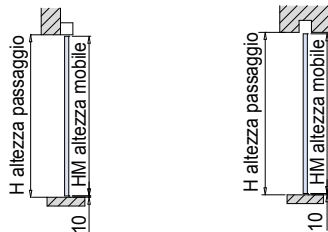
Taglio vetro per serrature F-009
Glass preparation for locks F-009
Glasbearbeitung Schösser F-009

PO-290

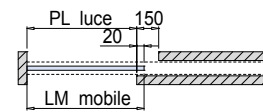


$$\begin{aligned} \text{LB} &= \text{PL} \times 2 + 150 \\ \text{LM} &= \text{PL} + 40 \\ \text{HM} &= \text{HP} - 10 - 3 \end{aligned}$$

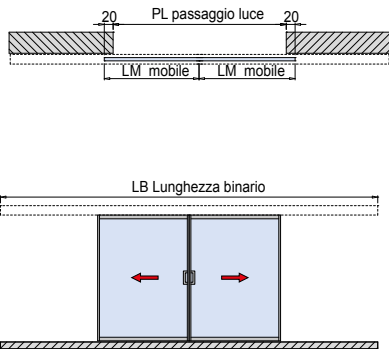
$$\begin{aligned} \text{LB} &= \text{PL} \times 2 + 150 \\ \text{LM} &= \text{PL} + 20 \\ \text{HM} &= \text{HP} - 10 - 3 \end{aligned}$$



ATTENZIONE! Per montaggio vetro in nicchia è necessaria preparazione spalle sfasate
ATTENTION! For glass installation in the niche, the walls must be prepared off line like drawing.
ACHTUNG! Für die Glasmontage muss eine Wandseite gekürzt werden.

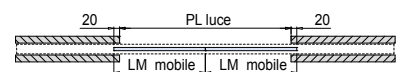
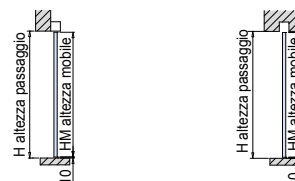


PO-290



$$\begin{aligned} \text{LB} &= \text{PL} \times 2 + 100 \\ \text{LM} &= (\text{PL} + 40)/2 \\ \text{HM} &= \text{HP} - 10 - 3 \end{aligned}$$

$$\begin{aligned} \text{LB} &= \text{PL} \times 2 + 100 \\ \text{LM} &= (\text{PL} + 40)/2 \\ \text{HM} &= \text{HP} - 10 - 3 \end{aligned}$$



AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfabig

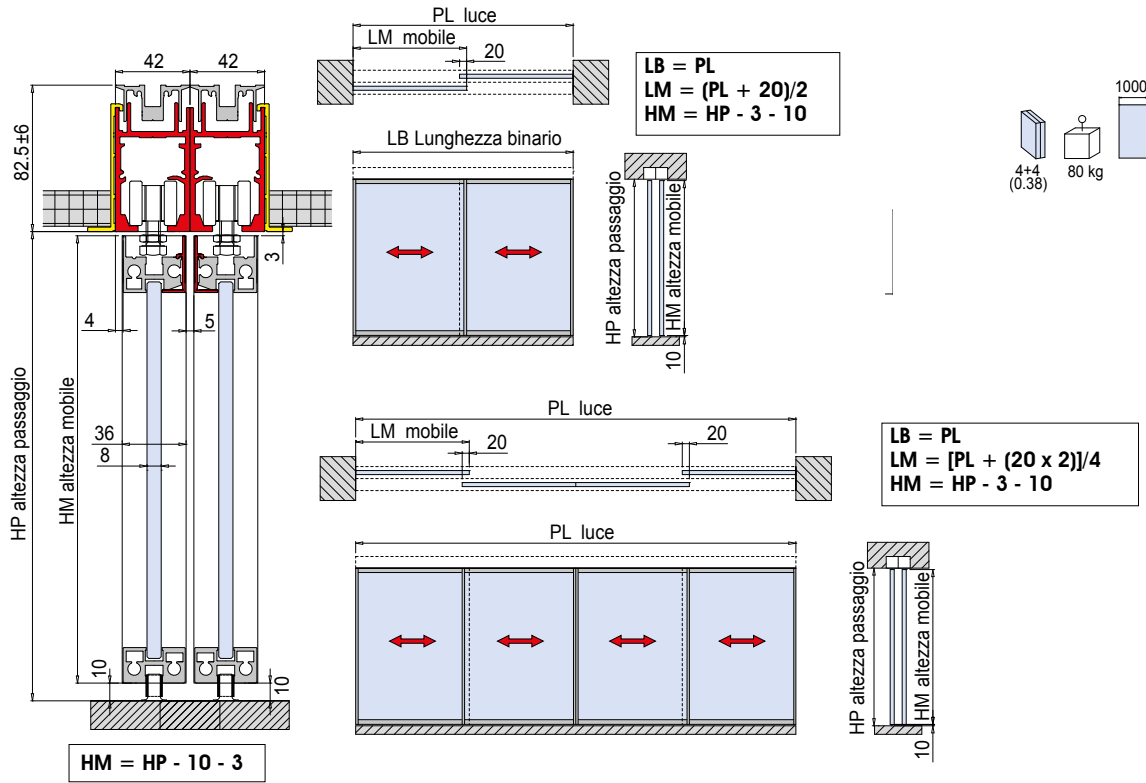
IX = Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschiene Länge

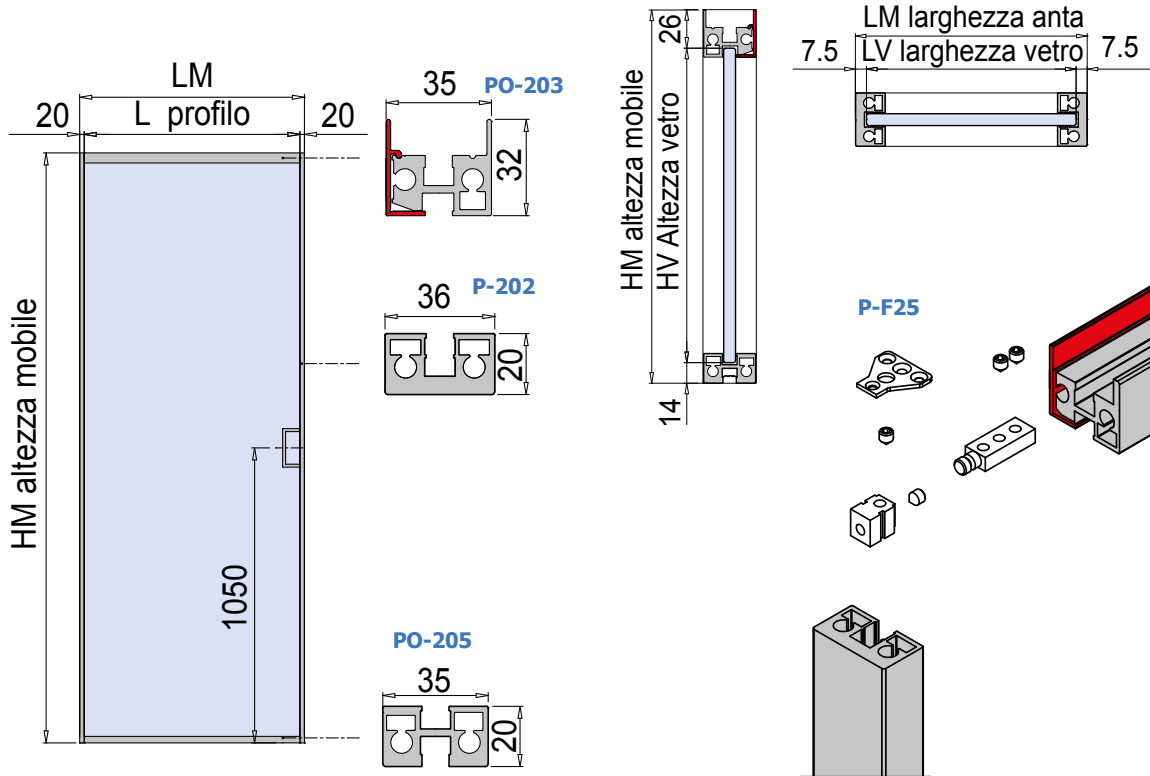
xme270-A



PO-290

CALCOLO VETRI
CALCULATION GLASS
BERECHNUNG GLAS

$LV = LM - 15$
 $HV = HM - 40$



AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfabig

IX = Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite

LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe

H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschiene Länge

xme270

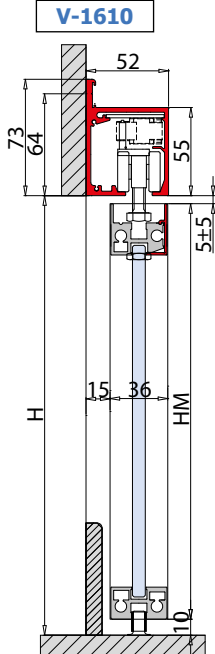
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme SEMIVISIBILE EASY FRAME PO-290 A VISTA

Porte scorrevoli intelaiate in alluminio - optional Soft-close
Half-visible Easy frame - Semivisibile Halb-sichtbares Easy Frame

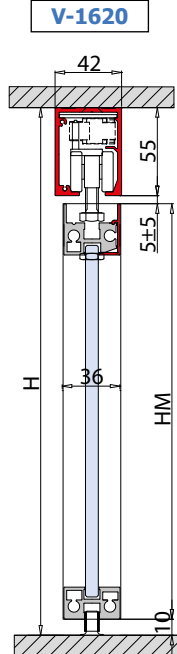


Montaggio a parete
Wall installation
Wandbefestigung



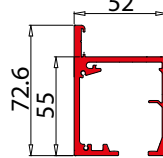
$$HM = H - 15$$

Montaggio a soffitto
Ceiling installation
Deckenmontage

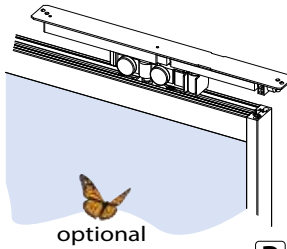
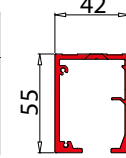


$$HM = H - 70$$

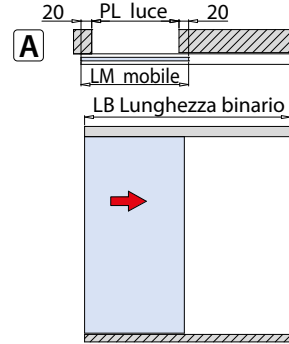
V-1610



V-1620

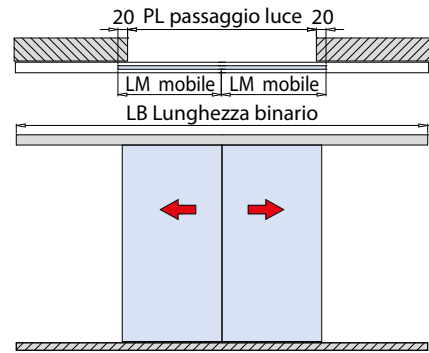


V-1616



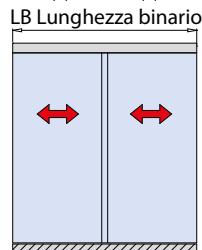
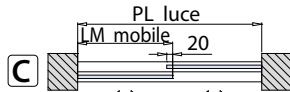
$$LB = PL \times 2 + 150$$

$$LM = PL + 40$$



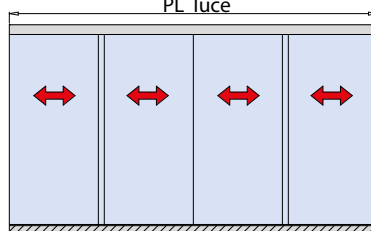
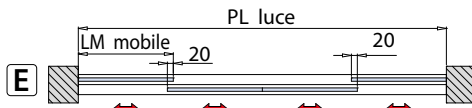
$$LB = PL \times 2 + 100$$

$$LM = (PL + 40) / 2$$



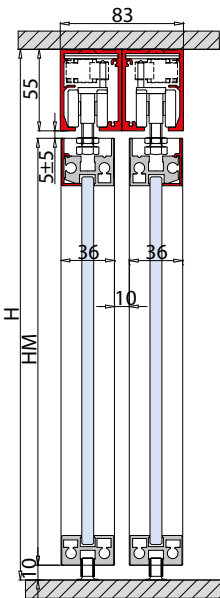
$$LB = PL$$

$$LM = (PL + 20) / 2$$



$$LB = PL$$

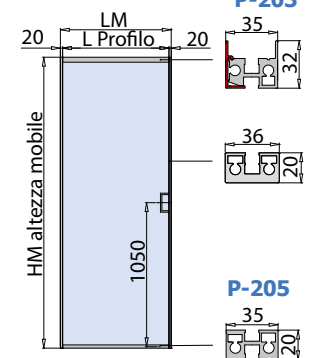
$$LM = [PL + (20 \times 2)] / 4$$



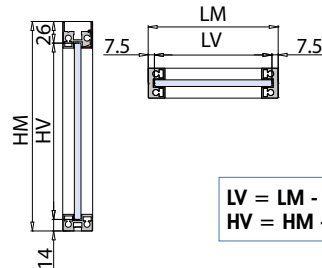
$$HM = H - 70$$

PO-290

CALCOLO VETRI
CALCULATION GLASS
BERECHNUNG GLAS



P-F25



$$LV = LM - 15$$

$$HV = HM - 40$$

AN = Alluminio anodizzato
Aluminium anodised
Aluminium Silberfabig

IX = Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro
Glass width
Glasbreite

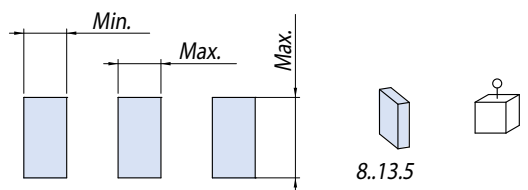
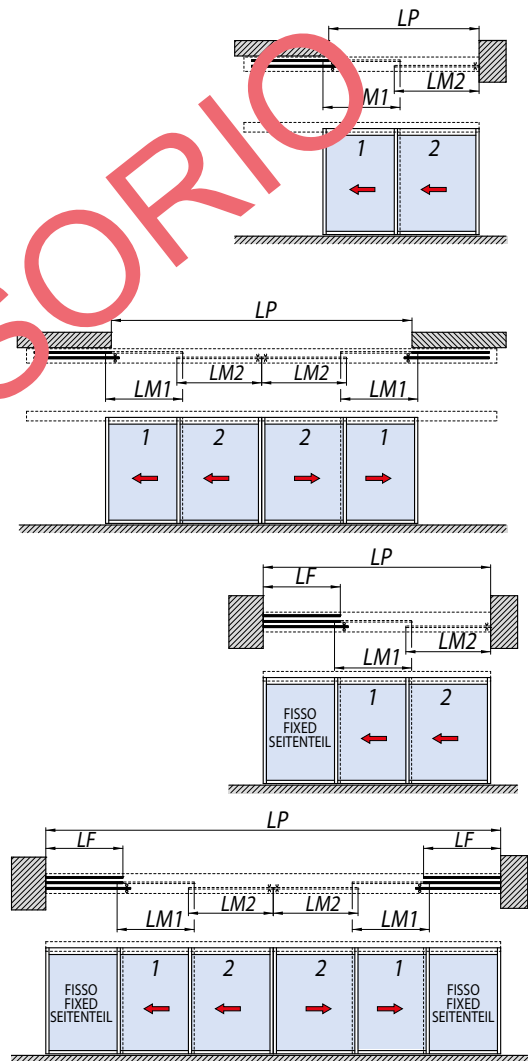
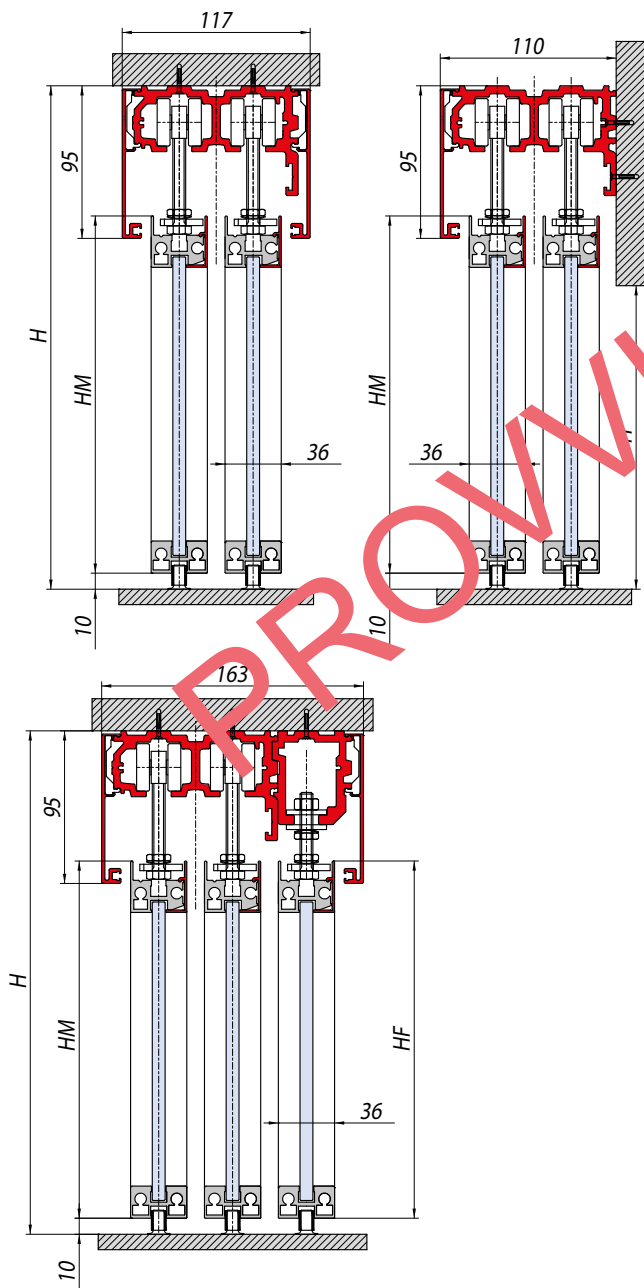
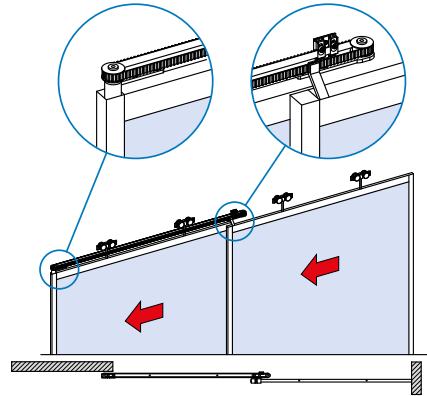
HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe
H = Altezza passaggio luce
Clear opening height
Lichte Höhe

LB = Lunghezza binario
Bar length
Laufschiene Länge

xme331

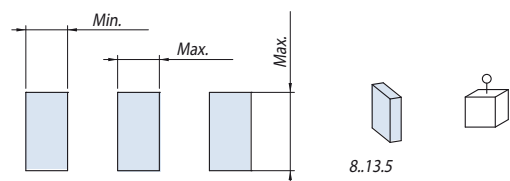
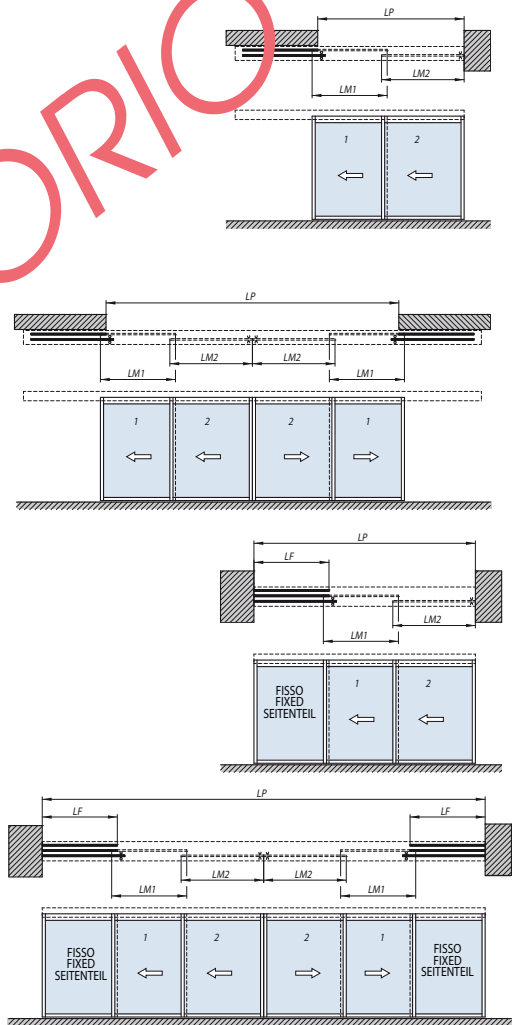
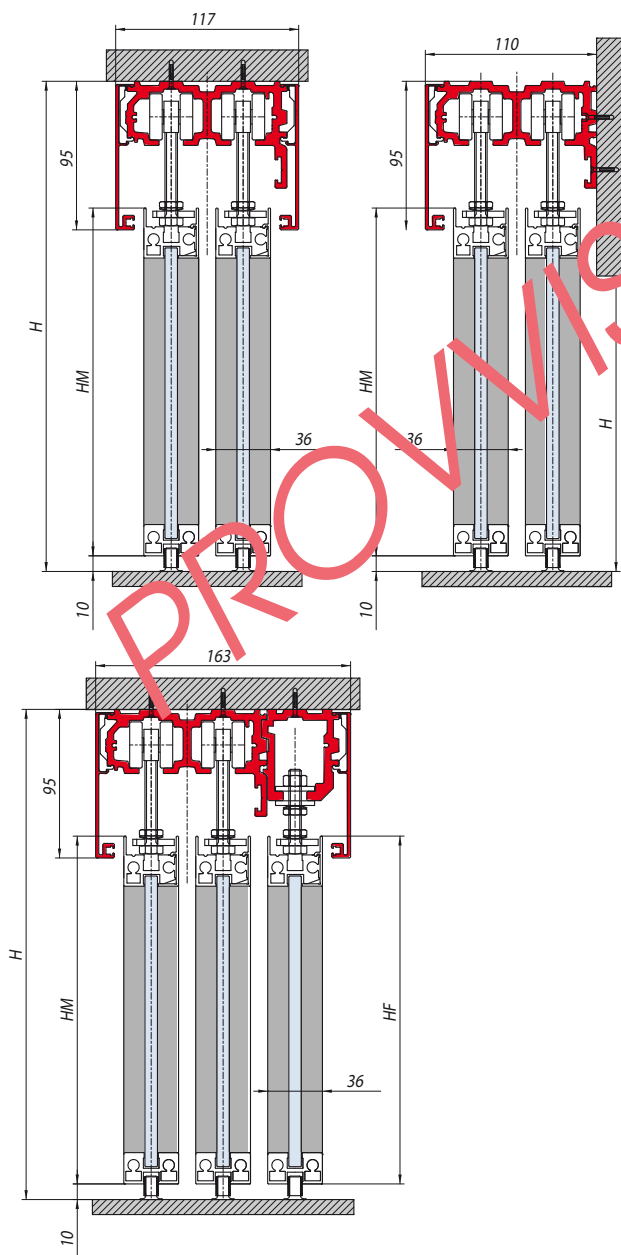
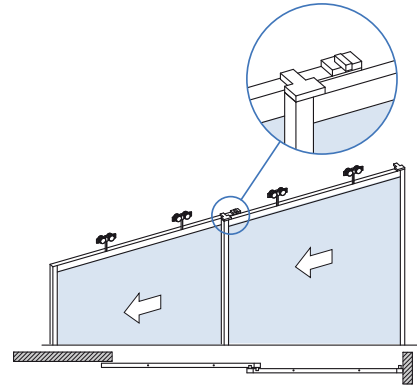
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO SINCR O EASY FRAME PO-220

Porte scorrevoli intelaiate in alluminio
 Telescopico Sincro Easy frame - Telescopico Sincro Easy frame



SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
TELESCOPICO EASY FRAME PO-230

Porte scorrevoli intelaiate in alluminio
 Telescopico Sincro Easy frame - Telescopico Sincro Easy Frame



SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

SEMI-VISIBLE V-1663

Porte scorrevoli a scomparsa per controtelaio rasoparete
 Half-visible kit for flush sliding doors - Halb-sichtbares Set in der Wand laufend

V-1663

Set con 2 pinze ricoperte per un'anta scorrevole

Set with 2 clamps with cover profile for 1 sliding panel

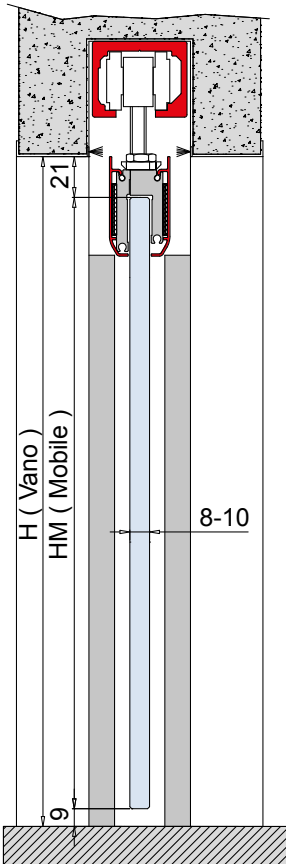
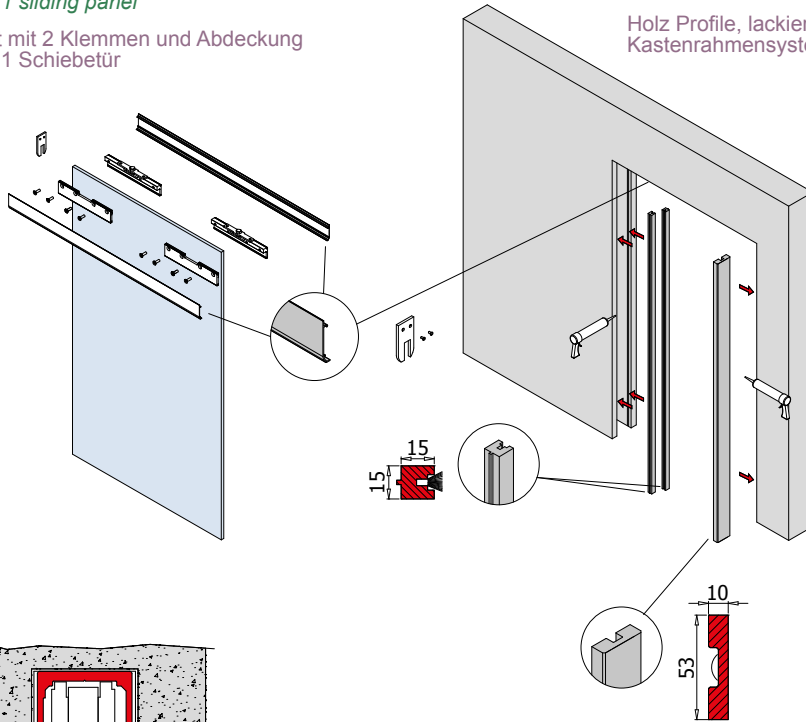
Set mit 2 Klemmen und Abdeckung für 1 Schiebetür

TS-03

Set profili legno grezzo verniciabili dal cliente per controtelai standard rasoparete (non forniti)

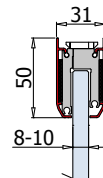
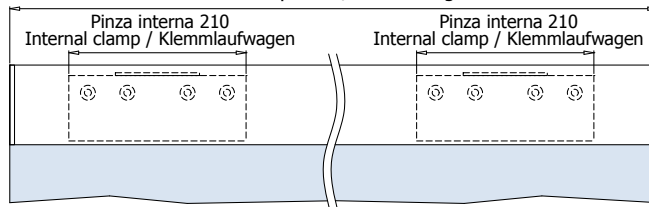
Wooden profiles, paintable by customer, for flush pocket sliding doors systems (not supplied)

Holz Profile, lackierbar, für in der Wand laufende Türen mit Kastenrahmensystem (nicht einschl.)

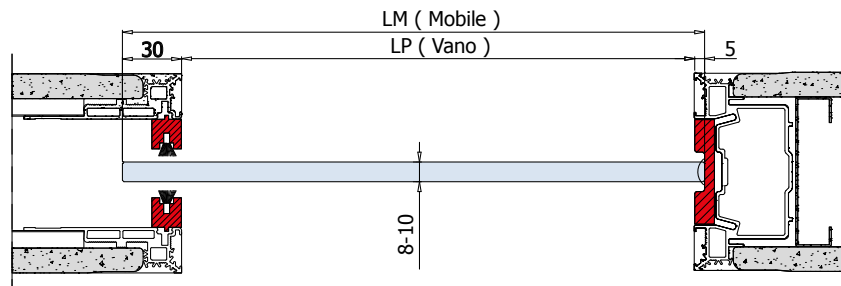


$$HM = H - 30$$

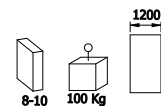
L veletta (Min 450 - Max 1200)
 L cover profile / Abdeckung



N.B. Controtelaio non incluso
 Pocket system not included
 Kastenrahmensystem nicht einschl.



$$LM = LP + 35$$



AN = Alluminio anodizzato
 Aluminium anodised
 Aluminium Silberfabig

IX = Effetto inox
 Inox effect
 Inox effekt

PL = Passaggio luce
 Clear opening width
 Lichte Breite

LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe

H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

LB = Lunghezza binario
 Bar length
 Laufschienelänge

xme264

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

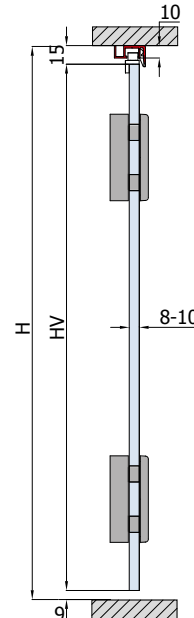
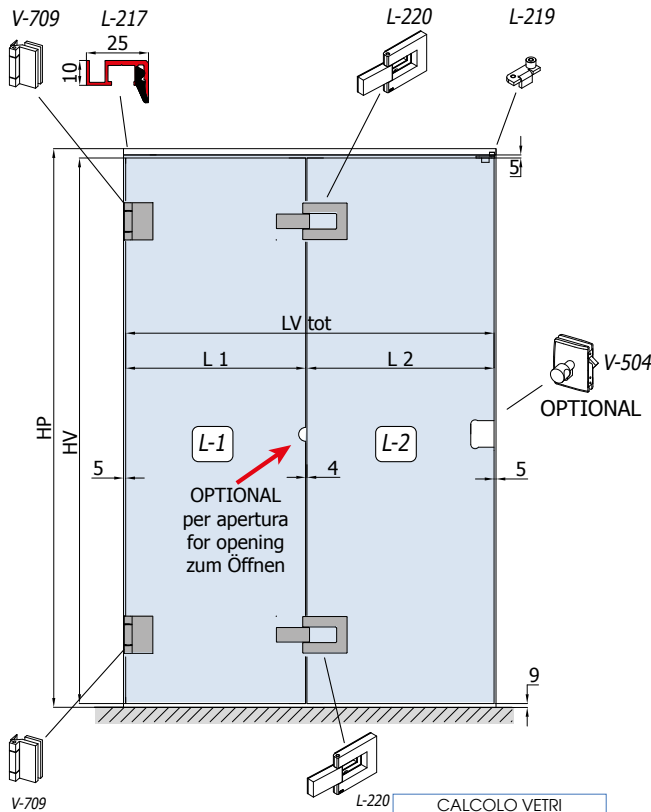
SOFFIETTINO L-2600

Porte soffietto a 2 ante
Sliding folding system for 2 panels - Raumspartür



da incollare sul vetro
to be glued on glass
auf das Glas verkleben

L-2600 set 1
Senza guida a pavimento
Without floor guide
Ohne Bodenführung



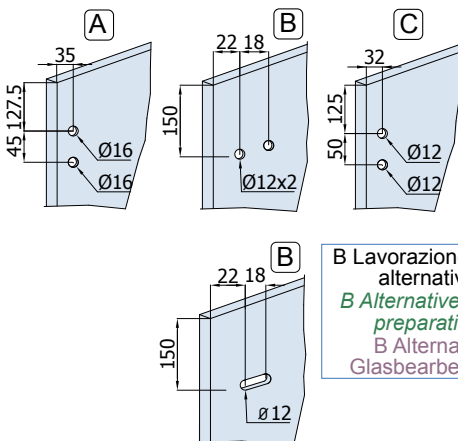
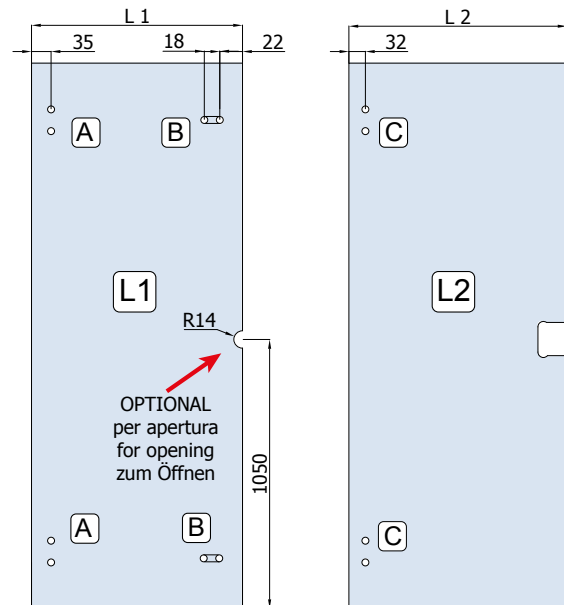
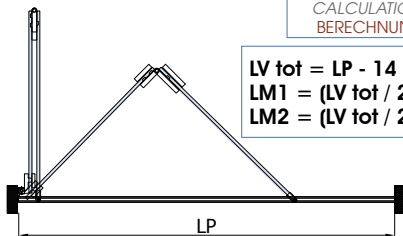
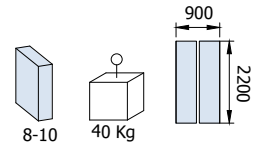
$$HV = H - 24$$

CALCOLO VETRI
CALCULATION GLASS
BERECHNUNG GLAS

$$LV_{tot} = LP - 14$$

$$LM1 = (LV_{tot} / 2) - 11$$

$$LM2 = (LV_{tot} / 2) + 11$$



B Lavorazione vetro
alternativa
B Alternative glass
preparation
B Alternativ
Glasbearbeitung

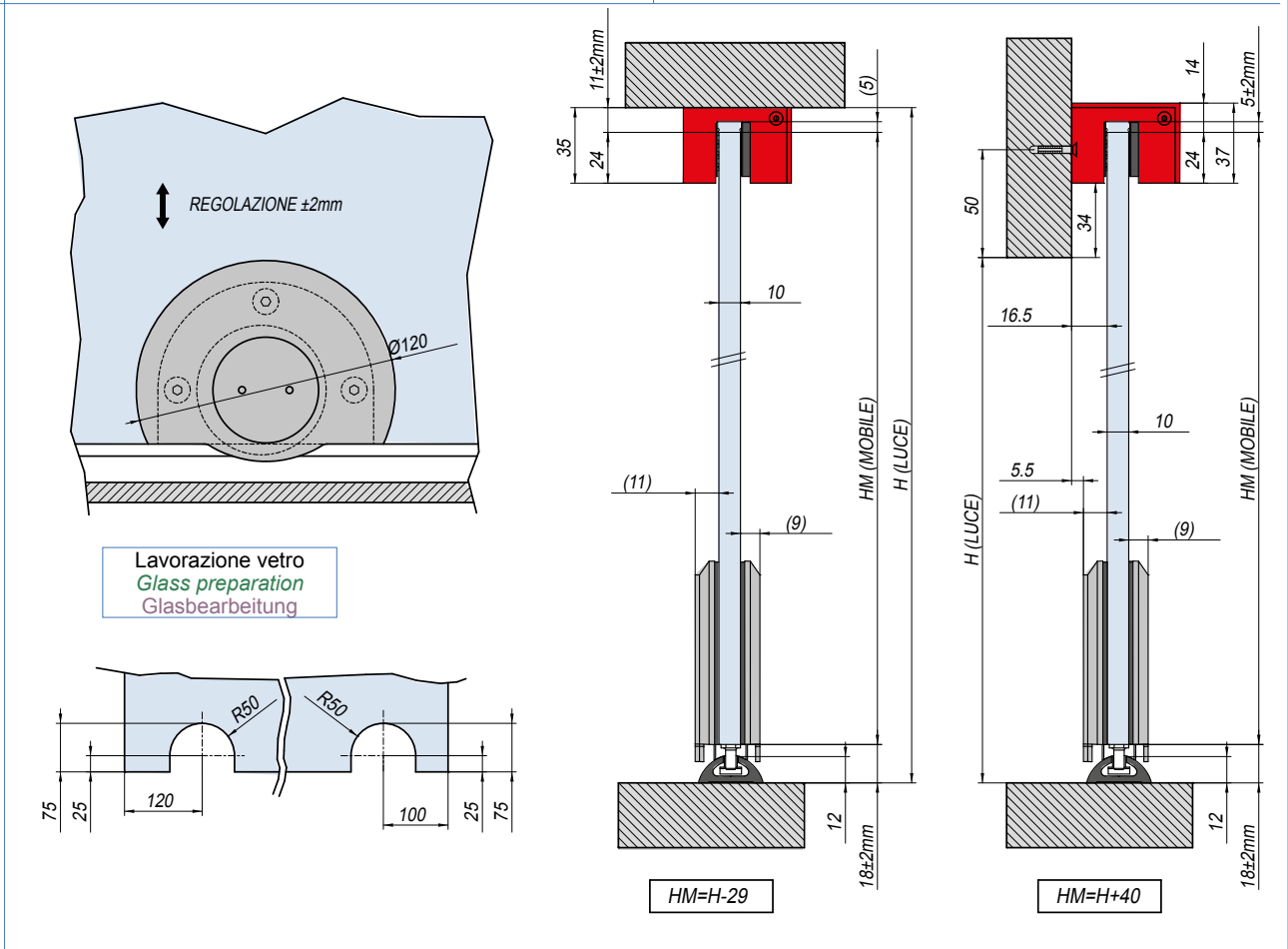
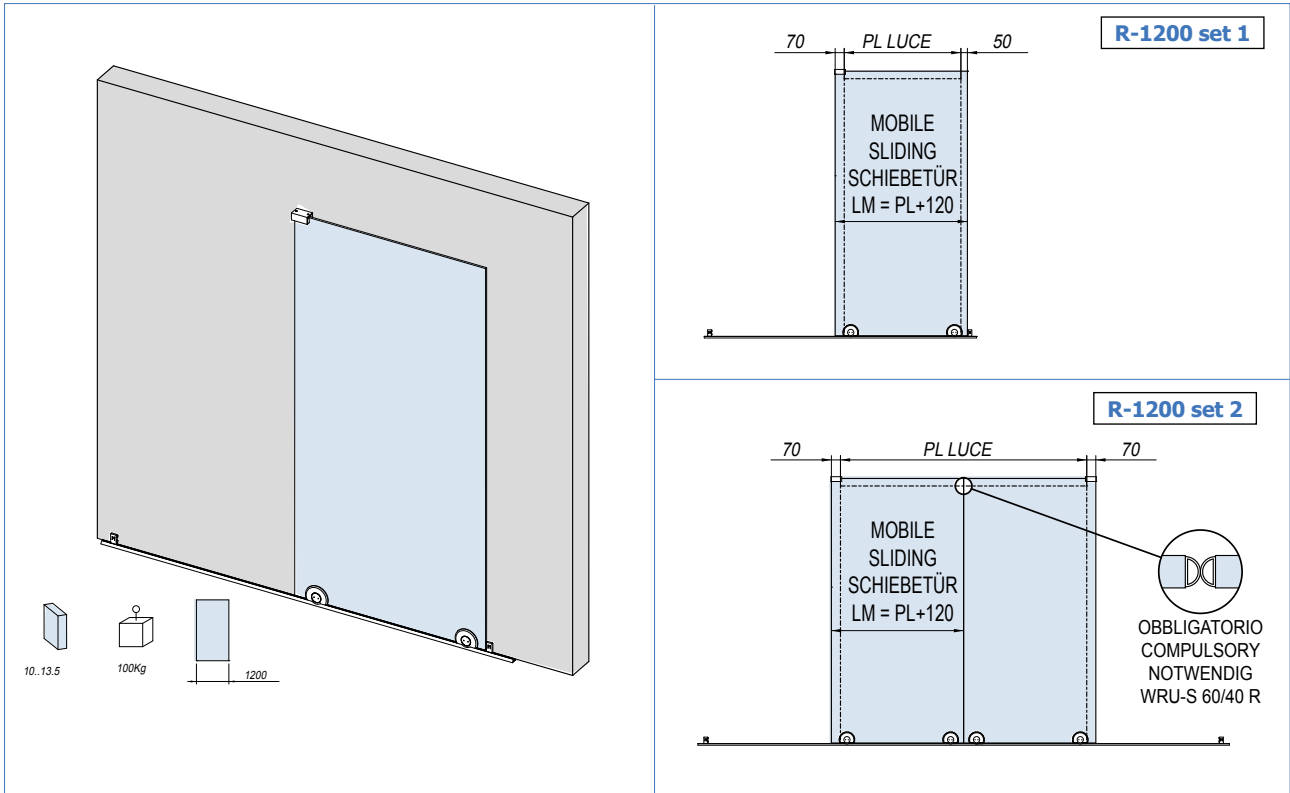
H = Altezza passaggio luce
Clear opening height
Lichte Höhe
PL = Passaggio luce
Clear opening width
Lichte Breite

LV = Larghezza vetro
Glass width
Glasbreite

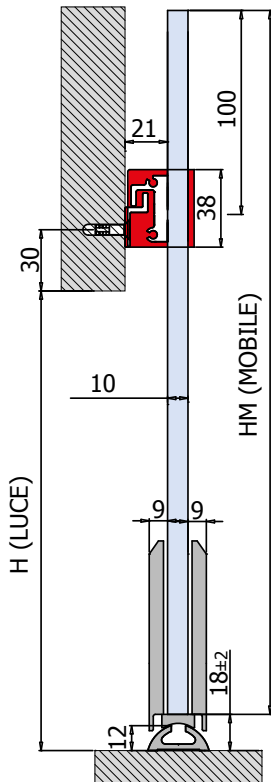
LM = Larghezza vetro
Glass width
Glasbreite

HV = Altezza vetro
Glass height
Glashöhe

xme235c

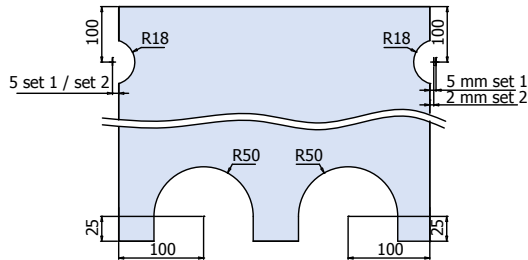


SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
ROLLING CAPS R-1250

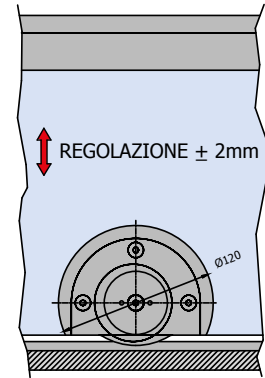
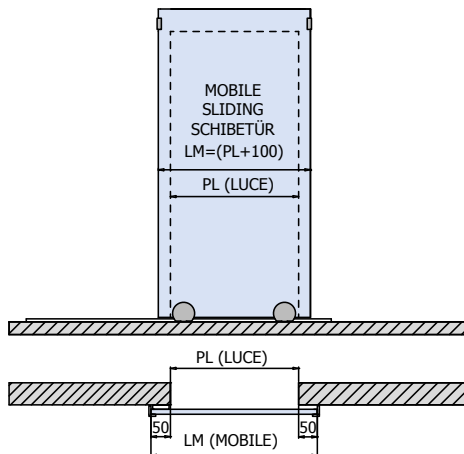


NB: con vetro trasparente dietro si vede il profilo guida
With transparent glass the rail is visible
Mit klarer Glas tür die Schiene ist sichtbar

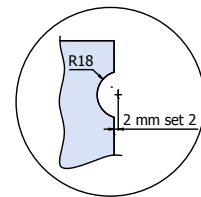
Lavorazione vetro
Glass preparation
Glasbearbeitung



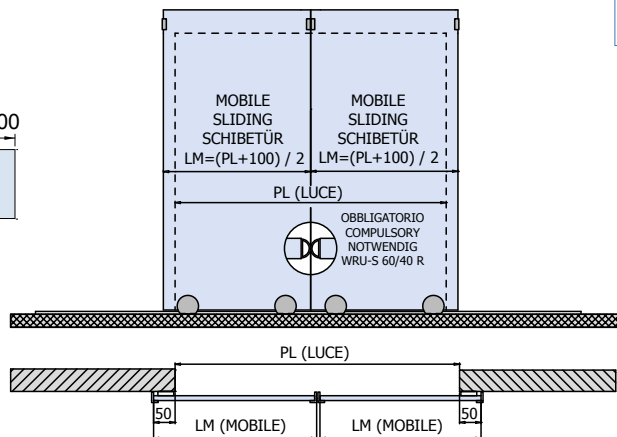
R-1250 set 1



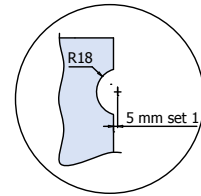
Lavorazione vetro set 1
Glass preparation set 1
Glasbearbeitung set 1



R-1250 set 2



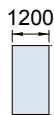
Lavorazione vetro set 2
Glass preparation set 2
Glasbearbeitung set 2



10



100 kg



1200

xme250c

Effetto inox
Inox effect
Inox effekt

PL = Passaggio luce
Clear opening width
Lichte Breite

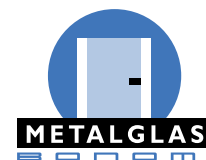
LM = Larghezza vetro
Glass width
Glasbreite

HM = Altezza anta mobile
Sliding glass height
Schiebeflügel Höhe

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

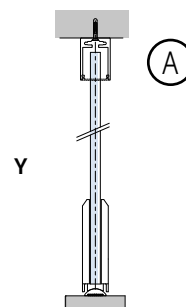
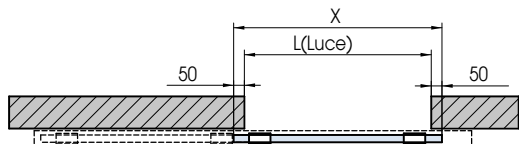
ROLLING CENTER R-1000



Scorrevole ad 1 anta a soffitto - 1 mobile
 Sliding doors with ceiling installation
 Schiebetür mit Deckenmontage

Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 150$
 Vetri Larghezza(X) = $L(\text{Luce}) + 100$
 Vetro Mobile Altezza(Y1) = $H(\text{Luce}) - 27$

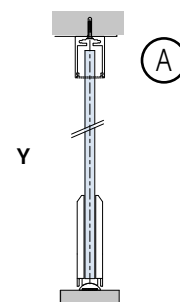
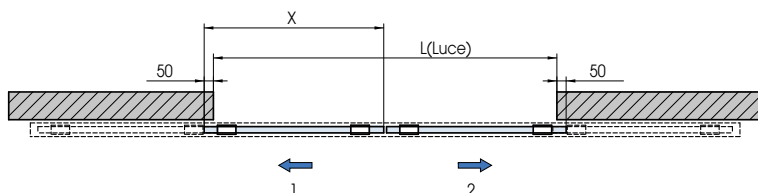
1



Scorrevole a 2 ante a soffitto - 2 mobili
 Sliding doors with ceiling installation
 Schiebetüren mit Deckenmontage

Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 200$
 Vetri Larghezza(X) = $(L(\text{Luce}) + 100) / 2$
 Vetro Mobile Altezza(Y1) = $H(\text{Luce}) - 27$

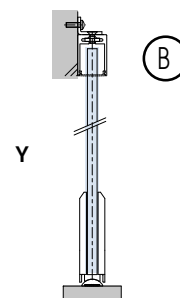
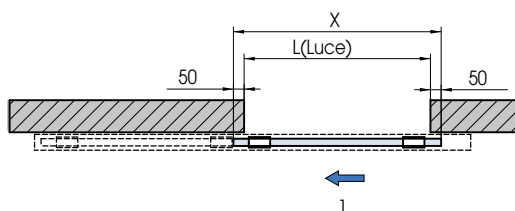
2



Scorrevole ad 1 anta a parete 1 mobile
 Sliding doors along the wall
 Schiebetür vor dem Mauerwerk

Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 150$
 Vetri Larghezza(X) = $L(\text{Luce}) + 100$
 Vetro Mobile Altezza(Y1) = $H(\text{Luce}) + 15$

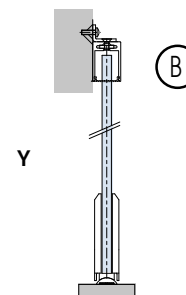
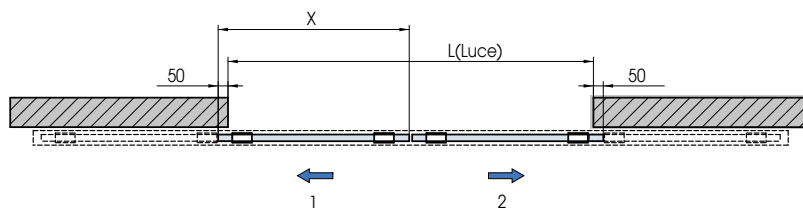
3



Scorrevole a 2 ante a parete - 2 mobili
 Sliding doors along the wall
 Schiebetüren vor dem Mauerwerk

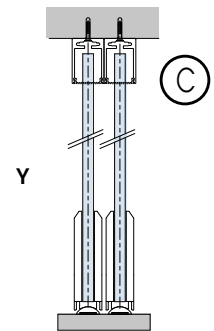
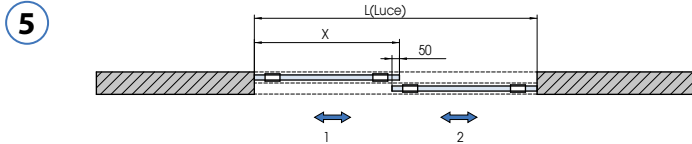
Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 200$
 Vetri Larghezza(X) = $(L(\text{Luce}) + 100) / 2$
 Vetro Mobile Altezza(Y1) = $H(\text{Luce}) + 15$

4



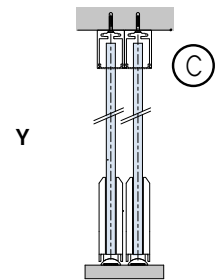
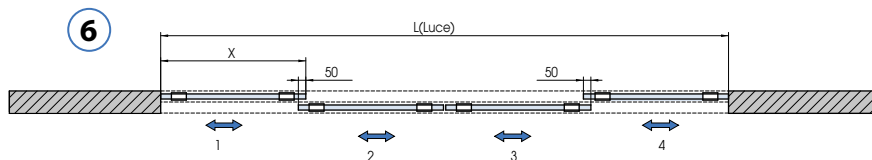
Scorrevole a 2 ante a soffitto - 2 mobili
Sliding doors in the wall
 Schiebetüren zwischen dem Mauerwerk

$$\begin{aligned} \text{Binario Lunghezza(B)} &= L(\text{Luce}) \\ \text{Vetri Larghezza(X)} &= (L(\text{Luce})+50)/2 \\ \text{Vetro Mobile Altezza(Y1)} &= H(\text{Luce})-27 \end{aligned}$$



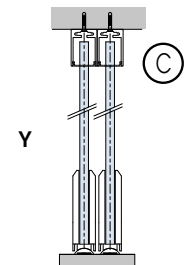
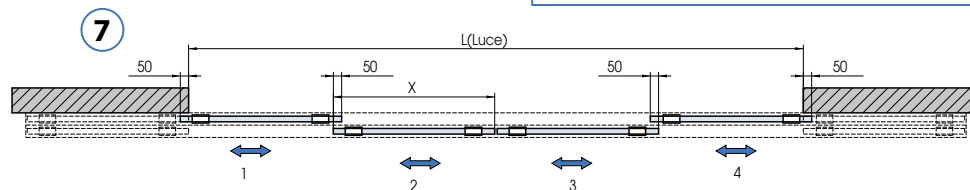
Scorrevole a 4 ante a soffitto - 4 mobili
Sliding doors in the wall
 Schiebetüren zwischen dem Mauerwerk

$$\begin{aligned} \text{Binario Lunghezza(B)} &= L(\text{Luce}) \\ \text{Vetri Larghezza(X)} &= (L(\text{Luce})+50 \times 2)/4 \\ \text{Vetro Mobile Altezza(Y1)} &= H(\text{Luce})-27 \end{aligned}$$



Scorrevole a 4 ante a soffitto - 4 mobili
 (esterno luce)
Sliding doors with ceiling installation
 Schiebetür mit Deckenmontage

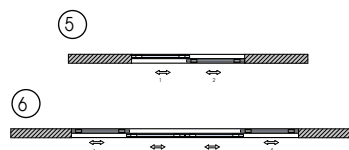
$$\begin{aligned} \text{Binario Lunghezza(B)} &= (L(\text{Luce}) \times 3/2) + 200 \\ \text{Vetri Larghezza(X)} &= (L(\text{Luce})+50 \times 4)/4 \\ \text{Vetro Mobile Altezza(Y1)} &= H(\text{Luce})-27 \end{aligned}$$



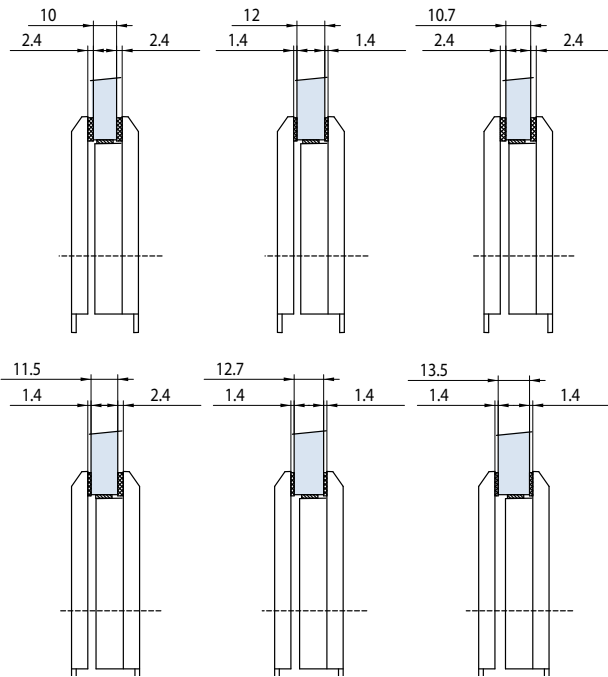
Possibilità di bloccare una o più ante a scelta, rendendole fisse tramite gli stopper.

With the help of the stoppers the mobile panel can be converted into a fixed side panel.

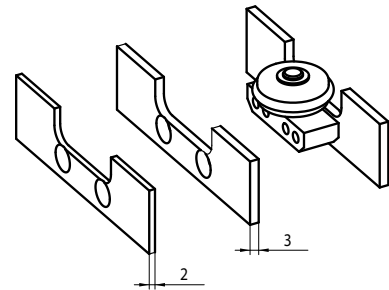
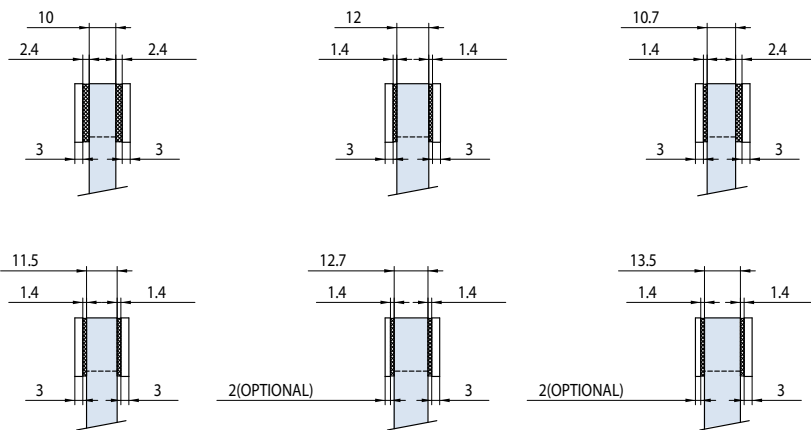
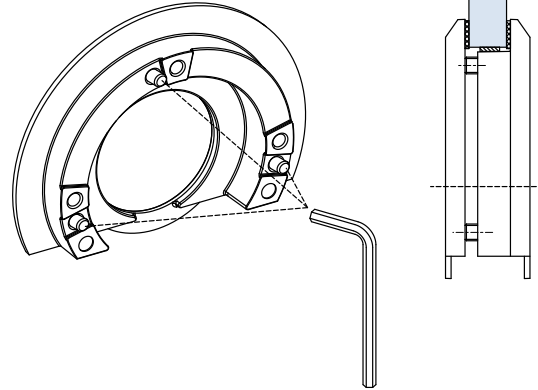
Mit Hilfe des Stoppers kann die Bewegliche glastafel in ein Feststehendes Seitenteil umgewandelt.



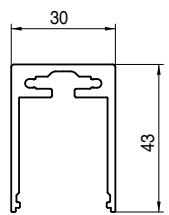
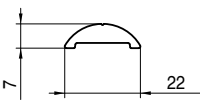
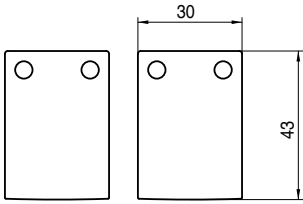
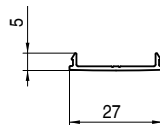
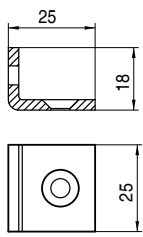
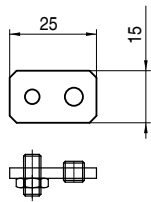
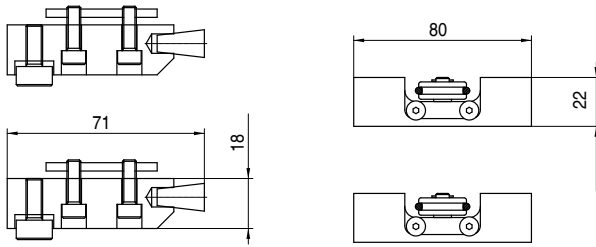
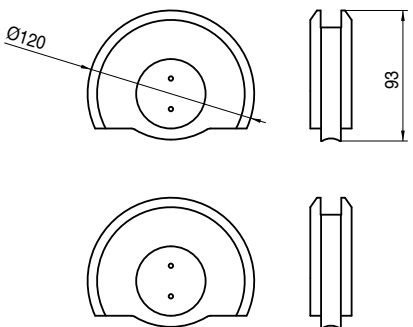
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
ROLLING CENTER R-1000



GRANI DI REGOLAZIONE
 ADJUSTMENT SCREW
 VERSTELLUNGSSCHRAUBEN



OPTIONAL R-1013
 Set per spessori vetro 12,7/13,5
 Set spacers for glass thickness 12,7/13,5
 Set Distanzscheiben für Glasdicke 12,7/13,5

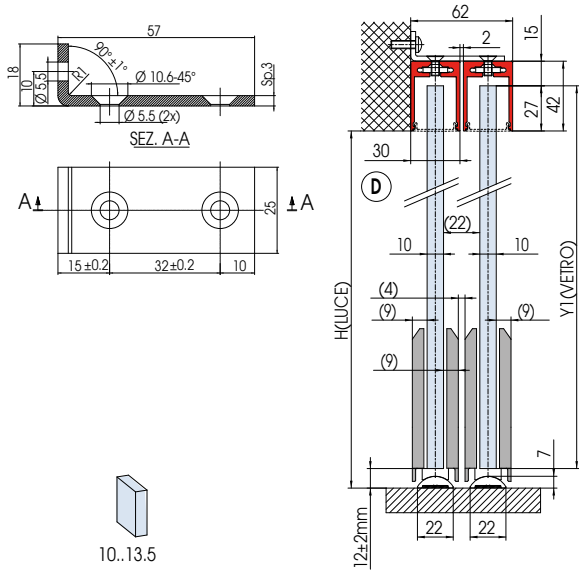
 <p>R-1000 Profilo superiore Rolling <i>Aluminium top profile rolling</i> Laufschiene Rolling</p>	 <p>R-1012 Canalina a pavimento Rolling <i>Bottom profile Rolling</i> Bodenschiene Rolling</p>
 <p>R-1002 Paio tappi finali per Rolling Center <i>Paar Endkappe Rolling Laufschiene</i> Pair endcaps for Rolling top profile</p>	 <p>R-2012 Profilo a scatto per chiusura profilo superiore Rolling <i>Clips profile for Aluminium top profile Rolling</i> Sichtschutzprofile für Rolling Laufschiene</p>
 <p>R-1004 1 pezzo staffa per fissaggio a parete guida Rolling <i>1 Pcs. bracket for wall installation Rolling top profile</i> 1 Stk. Winkelprofil für Wandbefestigung Rolling Laufschiene</p>	
 <p>R-1007 Piastrina antiscoppio per guida superiore Rolling necessario 1 pezzo ogni 250 mm. <i>Antijump plate for Rolling top track profile 1 piece necessary every 250 mm.</i> Aushebeschutzplatte für Rolling Laufschiene 1 Stück je 250 mm.</p>	
 <p>R-1006 N° 2 stopper e N° 2 carrellini superiori Rolling (per 1 anta) <i>N 2 stoppers and N 2 top roller Rolling (for 1 panel)</i> 2 Stück stoppers und 2 Stück Oberen Laufwagen (für 1 Schiebetür)</p>	
 <p>R-1005 Ruota Ø 120 mm Rolling center <i>Sliding Roller Ø 120 mm. Rolling center</i> Laufrolle Ø 120 mm. Rolling center</p>	

SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
ROLLING CENTER R-1000



R-1008

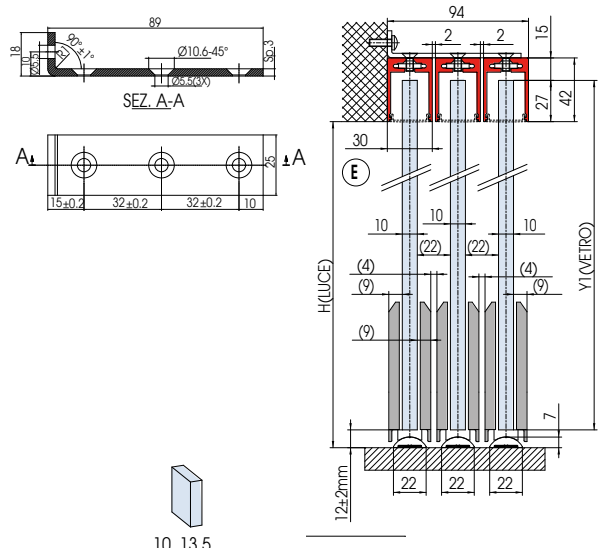
- 1 pezzo staffa fissaggio a parete
- 2 guide Rolling
- 1 pcs bracket for wall installation
- 2 Rolling top profiles
- 1 Stk Winkelprofil für Wandbefestigung
- 2 Rolling Laufschiene



$Y1(VETRO) = H(LUCE) + 15$

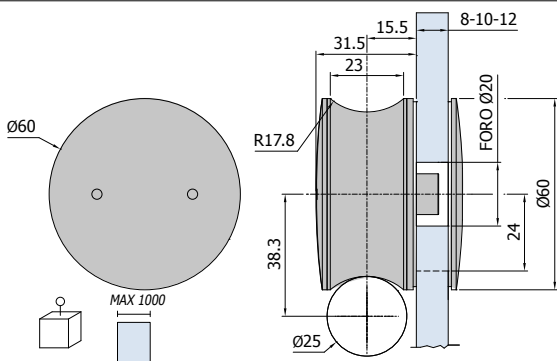
R-1009

- 1 pezzo staffa fissaggio a parete
- 3 guide Rolling
- 1 pcs bracket for wall installation
- 3 Rolling top profiles
- 1 Stk Winkelprofil für Wandbefestigung
- 3 Rolling Laufschiene



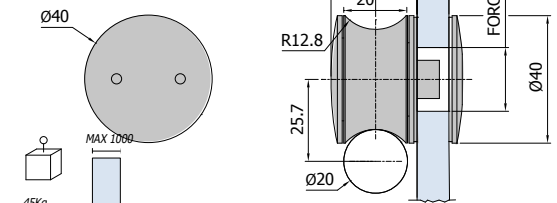
$Y1(VETRO) = H(LUCE) + 15$

sla260e

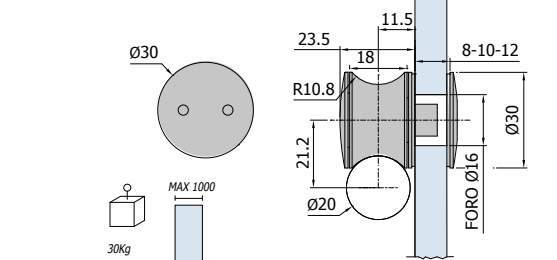


MAX 1000
70Kg

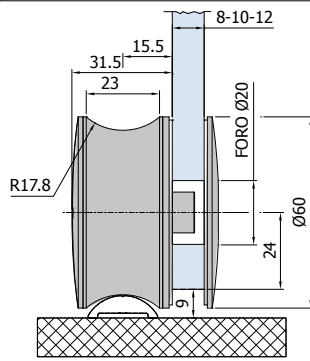
unq



MAX 1000
45Kg



MAX 1000
30Kg



R-2015

ruota Ø 60 con gola per tondo Ø 25 e guida a pavimento

Sliding roller Ø 60 for tubular Track Ø 25 or floor guide profile

Laufrolle Ø 60 für Laufschiene Ø 25 oder für Bodenführung

R-2025

ruota Ø 40 con gola per tondo Ø 20 e guida a pavimento

Sliding roller Ø 40 for tubular Track Ø 20 or floor guide

Laufrolle Ø 40 für Laufschiene Ø 20 oder für Bodenführung

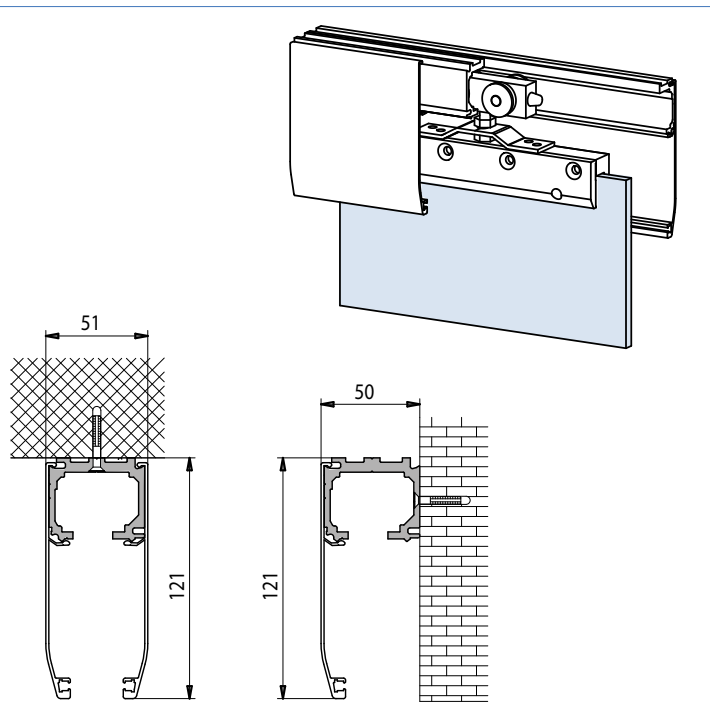
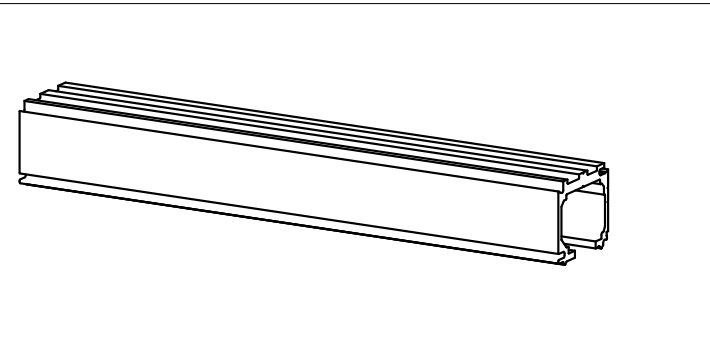
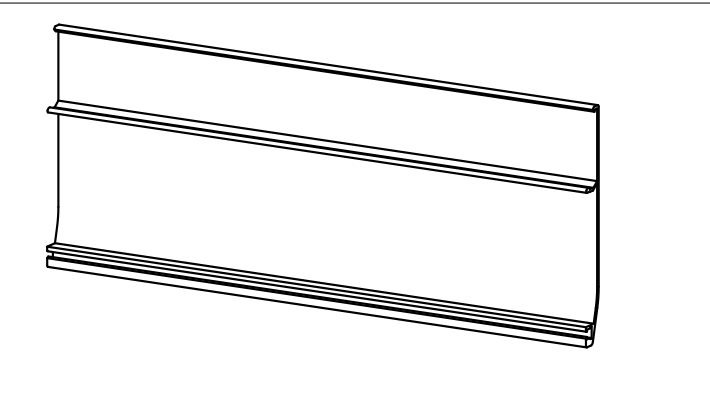
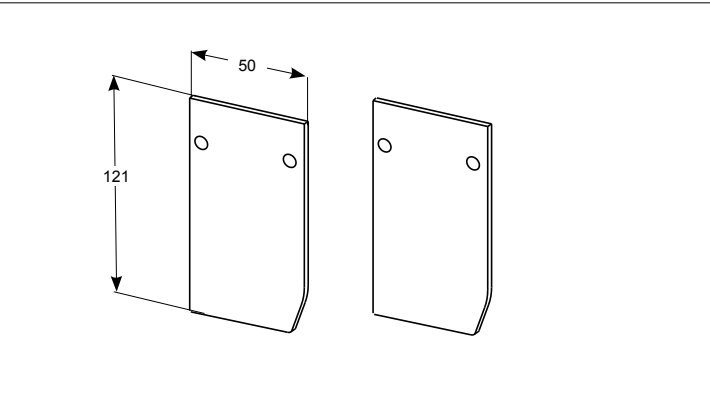
R-2035

ruota Ø 30 con gola per tondo Ø 20

Sliding roller Ø 30 for tubular Track Ø 20

Laufrolle Ø 30 für Laufschiene Ø 20

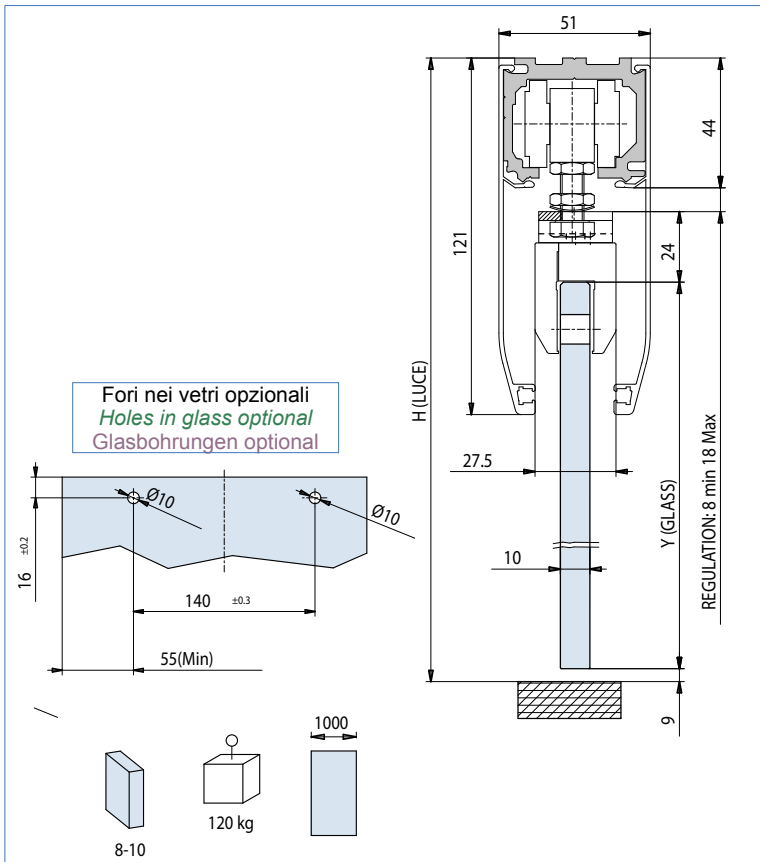
xme081

	<p>Sistema scorrevole Easy con fissaggio a soffitto o a parete tagliato su misura cliente</p> <p>Sliding door system Easy ceiling or wall installation - in requested lengths.</p> <p>Easy Schiebetürsystem, für Decken - bzw Wandmontage, Längen nach Maß.</p>
	<p>V-1000</p> <p>Binario Easy portata 120 Kg.</p> <p>Track profile Easy max weight door 120 Kg.</p> <p>Laufschieneprofil Easy max Türflügel gewicht 120 Kg.</p>
	<p>V-1001</p> <p>Veletta Easy in alluminio anodizzato</p> <p>Cover profile Easy anodised aluminium</p> <p>Profilabdeckung Easy EV1 aluminium</p>
	<p>V-1002</p> <p>Paio tappi finali per binario di scorrimento Easy.</p> <p>Montaggio a parete</p> <p>Pair endcaps track Easy.</p> <p>Wall installation</p> <p>Paar Endkappe für Schiene Easy.</p> <p>Wandmontage</p>

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

EASY V-1000



V-1003

Set di accessori per un'anta scorrevole composto da:

- 2 carrelli
- 2 fermacarrello

V-1003

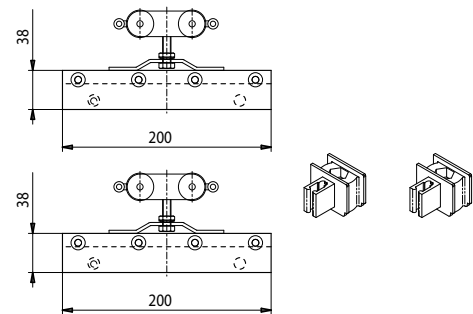
Sliding door set complete with:

- 2 carriers
- 2 endstops
- 2 clamps

V-1003

Zubehör komplett mit:

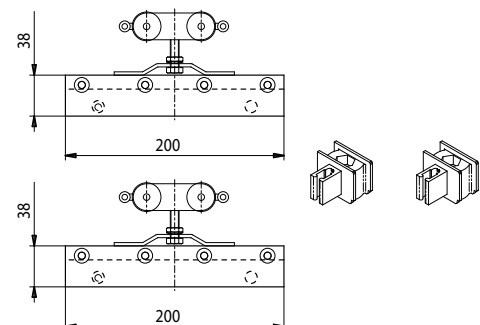
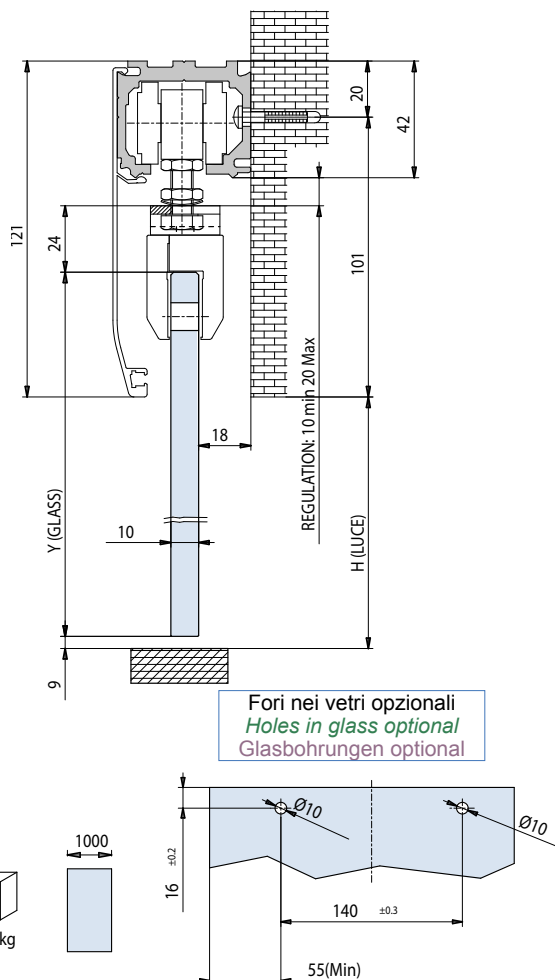
- 2 Laufwagen
- 2 Endanschläge
- 2 Klemmschuhe



Sezione Montaggio a parete

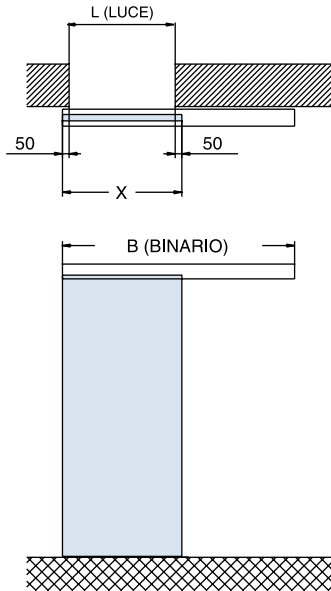
Montagequerschnitt für Wandmontage

Section for wall installation



1

Scorrevole ad una anta esterno muro
Schiebetür auf der Wand
Sliding door along the wall



con veletta
a filo luce
Cover profile
line wall
Blende an
Wandöffnungs-
kante

Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 150$

Vetro Larghezza(X) = $L(\text{Luce}) + 100$

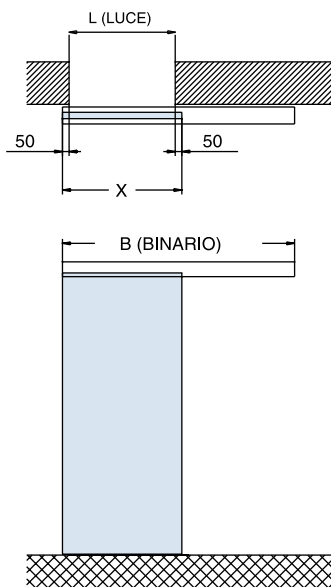
Vetro Altezza(Y) = $H(\text{Luce}) + 31$

N°1 Vetro Mobile da

.....(X) *(Y)

2

Scorrevole ad una anta in luce
Sliding door with ceiling installation
Schiebetür mit Deckenbefestigung



con montaggio
a soffitto
with ceiling
installation
Deckenbefestigung

Binario Lunghezza(B) = $L(\text{Luce}) \times 2 + 150$

Vetro Larghezza(X) = $L(\text{Luce}) + 100$

Vetro Mobile Altezza(Y) = $H(\text{Luce}) - 90$

N°1 Vetro Mobile da

.....(X) *(Y)

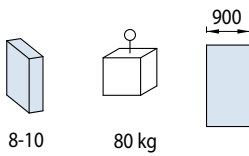
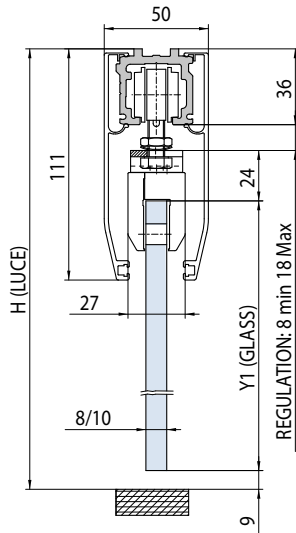
SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
EASY 80 V-1100



	<p>Easy 80 V-1100</p> <p>Sistema scorrevole Easy80 con fissaggio a parete o soffitto disponibile anche con profilo per vetro fisso</p> <p><i>Easy80 sliding system ceiling or wall installation, Profile for side panel available.</i></p> <p>Easy80 Schiebetürsystem für Decken - bzw Wandmontage Profil für Seitenteil lieferbar</p>
	<p>V-1100</p> <p>Binario Easy80</p> <p><i>Track profile Easy80</i></p> <p>Laufschienen Profil Easy80</p>
	<p>V-1104</p> <p>Profilo per fisso V-1104</p> <p><i>Profile for side panel V-1104</i></p> <p>Profil für Seitenteil V-1104</p>
	<p>V-1101</p> <p>Veletta Easy80 in alluminio anodizzato</p> <p><i>Cover profile Easy80 in anodised aluminium</i></p> <p>Profilabdeckung Easy80 aus eloxiertem Aluminium</p>
<p>V-1102</p> <p>Paio tappi per binario Easy80 montaggio a parete</p> <p><i>Pair endcaps for track profile Easy80. Wall installation</i></p> <p>Paar Endkappe für Schiene Easy80. Wandmontage</p>	<p>V-1106</p> <p>Paio tappi per binario Easy80 con profilo fisso V-1104. Montaggio a parete</p> <p><i>Pair endcaps for track profile Easy80 and profile V-1104. Wall installation.</i></p> <p>Paar Endkappe für Schiene Easy80 und Profil V-1104. Wandmontage</p>
	<p>V-1103</p> <p>Set di accessori per un'anta scorrevole composto da:</p> <ul style="list-style-type: none"> •2 carrelli - 2 fermacarrello •2 pinze <p><i>Sliding door set complete with:</i></p> <ul style="list-style-type: none"> •2 carriers •2 endstops •2 clamps <p>Zubehör komplett mit:</p> <ul style="list-style-type: none"> •2 Laufwagen •2 Endanschläge •2 Klemmschuhe

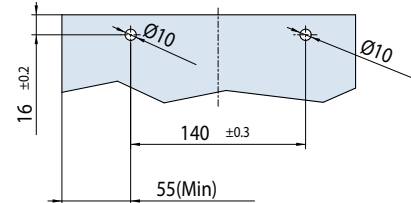
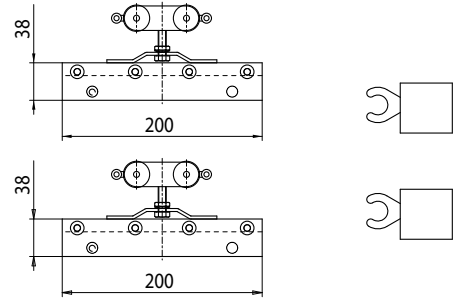
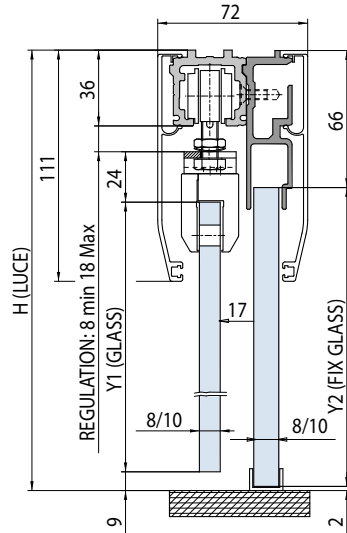
V-1100

Montaggio a soffitto
Ceiling installation
Deckenmontage



V-1100 con/mit/with V-1104

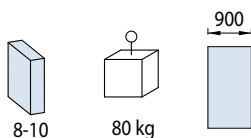
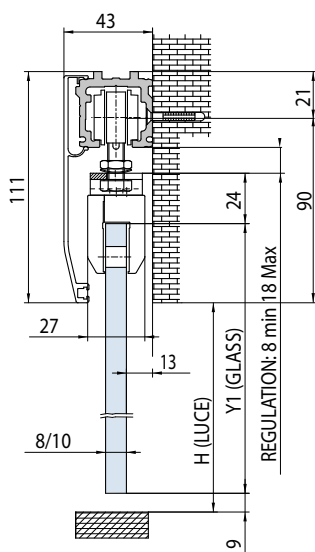
Montaggio a soffitto con profilo per vetro fisso V-1104
Ceiling installation with profile V-1104 for side panel
Deckenbefestigung mit Profil V-1104 für Seitenteil



Fori nei vetri opzionali
Holes in glass optional
Glasbohrungen optional

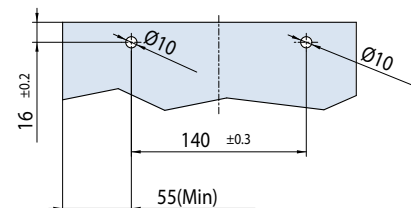
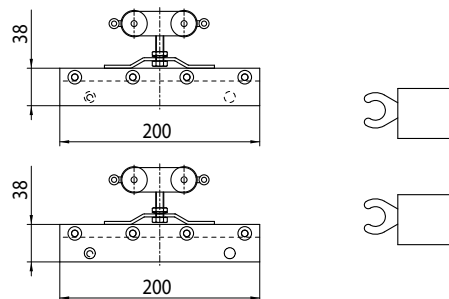
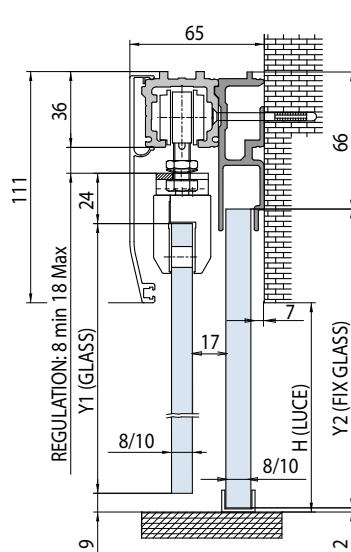
V-1100

Montaggio a parete
Wall installation
Wandbefestigung



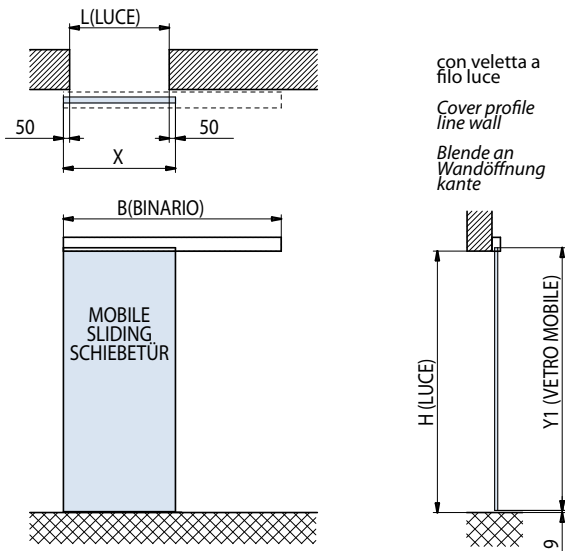
V-1100 con/mit/with V-1104

Montaggio a parete con profilo per vetro fisso V-1104
Wall installation with profile V-1104 for side panel
Wandbefestigung mit Profil V-1104 für Seitenteil



Fori nei vetri opzionali
Holes in glass optional
Glasbohrungen optional

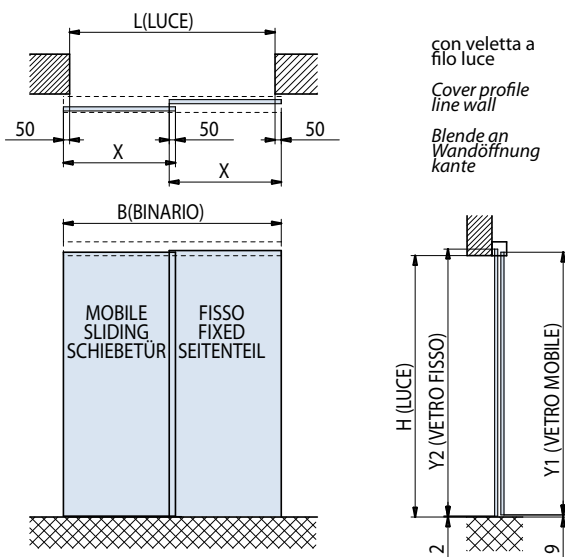
SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
EASY 80 V-1100



1 Scorrevole ad una anta esterno muro
Single sliding door along the wall
Schiebetür vor dem Mauerwerk

Binario Lunghezza(B) = L(Luce)x2+150
Vetro Larghezza(X) = L(Luce)+100
Vetro Altezza(Y1) = H(Luce)+31

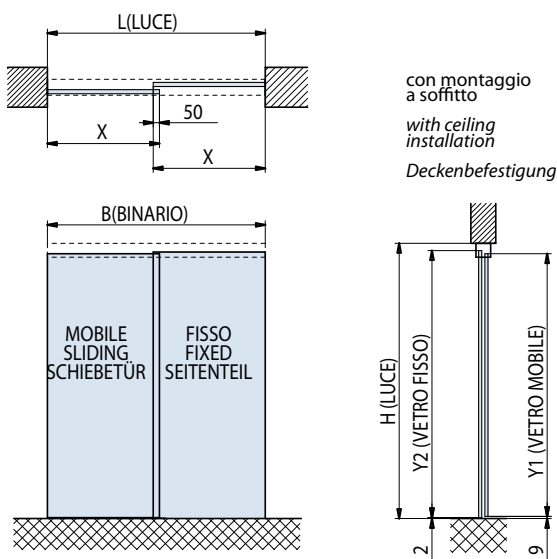
N°1 Vetro Mobile da
.....(X) *(Y)



2 Scorrevole a due ante esterno muro, una fissa ed una mobile
Single sliding door with a fixed panel along the wall
Schiebetür vor dem Mauerwerk laufend mit Seitenteil

Binario Lunghezza(B) = L(Luce)+100
Vetri Larghezza(X) = [L(Luce)+150]/2
Vetro Mobile Altezza(Y1) = H(Luce)+31
Vetro Fisso altezza(Y2) = H(Luce)+43

N°1 Vetro Mobile da
.....(X) *(Y)
N°1 Vetro Fisso da



3 Scorrevole a due ante in luce, una fissa e una mobile
Single sliding door with a fixed panel
Schiebetür zwischen dem Mauerwerk laufend mit Seitenteil

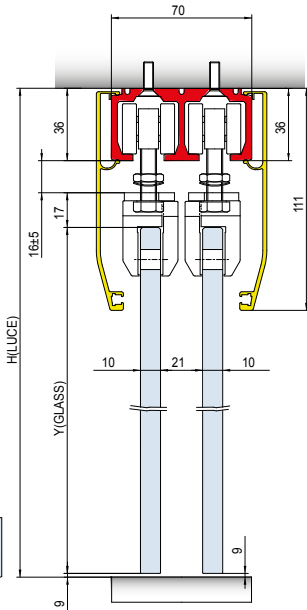
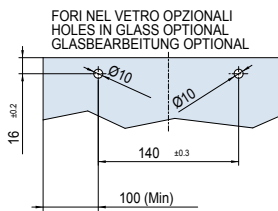
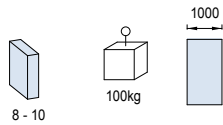
Binario Lunghezza(B) = L(Luce)
Vetri Larghezza(X) = [L(Luce)+50]/2
Vetro Mobile Altezza(Y1) = H(Luce)-82
Vetro Fisso altezza(Y2) = H(Luce)-68

N°1 Vetro Mobile da
.....(X) *(Y)
N°1 Vetro Fisso da
.....(X) *(Y)

	<p>Sistema scorrevole Easy doppio per 2 ante scorrevoli con fissaggio a soffitto o a parete tagliato su misura cliente</p> <p><i>Double track sliding door system Easy doppio ceiling or wall installation - in requested lengths</i></p> <p>Easy doppio Schiebetürsystem mit Doppelschiene, für Decken bzw Wand Montage, erhältlich in den gewünschten Maßen</p>
	<p>V-1200</p> <p>Binario Easy doppio portata 120 Kg.</p> <p><i>Double rail profile Easy doppio max weight door 120 Kg.</i></p> <p>DoppelSchiene Profil Easy doppio max Türflügel gewicht 120 Kg.</p>
	<p>V-1201</p> <p>Veletta per V-1200 in alluminio anodizzato</p> <p><i>Cover profile anodised aluminium for V-1200</i></p> <p>Profilabdeckung EV1 aluminium für V-1200</p>
 <p>V-1202</p> <p>Paio tappi finali per binario doppio di scorrimento V-1200 con fissaggio a parete</p> <p><i>Pair endcaps for double rail V-1200 , wall installation.</i></p> <p>Paar Endkappe für DoppelSchiene V-1200 Wand montage</p>	 <p>V-1207</p> <p>Paio tappi finali per fissaggio a soffitto anodizzati</p> <p><i>Pair endcaps for easy double ceiling installation</i></p> <p>Paar Endkappen für Easy Doppelschiene Deckenmontage</p>
 <p>V-1204</p> <p>1 pezzo staffa per fissaggio a parete binario V-1200</p> <p><i>1 pcs Angled profile for wall installation double rail V-1200</i></p> <p>1 Stück Verbindungswinkel für Wandmontage Doppelschiene V-1200</p>	 <p>V-1208</p> <p>Paio tappi finali per fissaggio a soffitto con veletta V-1101</p> <p><i>Pair endcaps for easy double ceiling installation with cover profile V-1101</i></p> <p>Paar Endkappen für Easy doppelschiene Deckenmontage mit V-1101 Profilabdeckung</p>

Easy doppio V-1200
 montato a soffitto senza bussole
 distanziali con veletta V-1101 da 110 mm. di pag. 49
Easy double V-1200
ceiling installation without distance pins, with cover profile
V-1101 of 110 mm (page 49)
 Doppel Easy V-1200
 Deckenbefestigung ohne Distanzhalter, mit
 Verkleidungsprofil V-1101 von 110 mm. (seite 49)

3

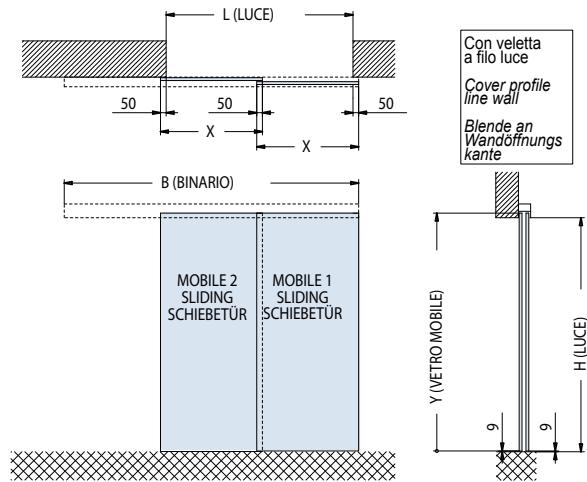


xl155c

1

Scorrevole a due ante esterno muro
 2 Sliding doors along the wall
 2 Schiebetüren auf der Wand

Binario Lunghezza(B) = $[L(\text{Luce}) \cdot 3/2] + 125$
 Vetri Larghezza(X) = $[L(\text{Luce}) + 150]/2$
 Vetri Mobili Altezza(Y) = $H(\text{Luce}) + 31$



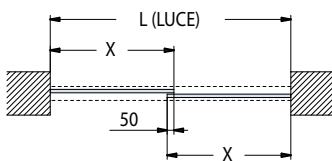
Scorrevole a 2 ante in luce con bussole V-1205

2 Sliding doors with ceiling installation
 with distance pins V-1205

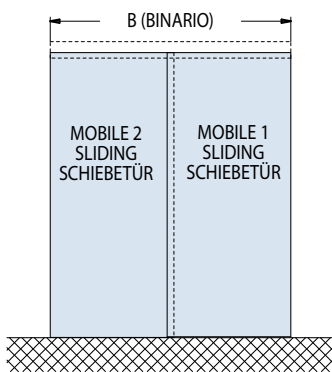
2

2 Schiebetüren mit Deckenbefestigung
 mit Distanzhalter V-1205

Binario Lunghezza(B) = L(Luce)
 Vetri Larghezza(X) = $[L(\text{Luce}) + 50]/2$
 Vetri Mobili Altezza(Y) = $H(\text{Luce}) - 90$



N°2 Vetri Mobili da
(X) *(Y)



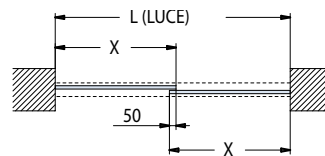
Scorrevole a 2 ante in luce senza bussole
 con veletta V-1101

2 Sliding doors with installation without
 distance pins and with cover profile V-1101

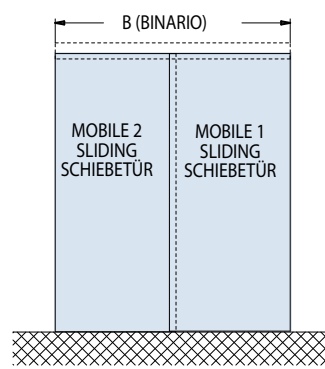
3

2 Schiebetüren mit Deckenbefestigung ohne
 Distanzhalter und mit Profilabdeckung V-1101

Binario Lunghezza(B) = L(Luce)
 Vetri Larghezza(X) = $[L(\text{Luce}) + 50]/2$
 Vetri Mobili Altezza(Y) = $H(\text{Luce}) - 80$



N°2 Vetri Mobili da
(X) *(Y)



L = Larghezza luce netta
 Clear opening width
 Lichte Durchgangsbreite

B = Binario
 Track profile
 Laufschiene

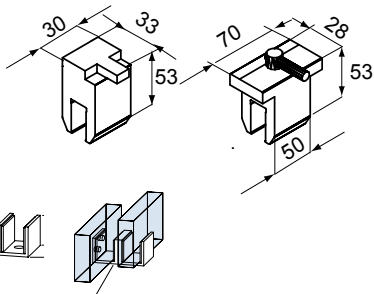
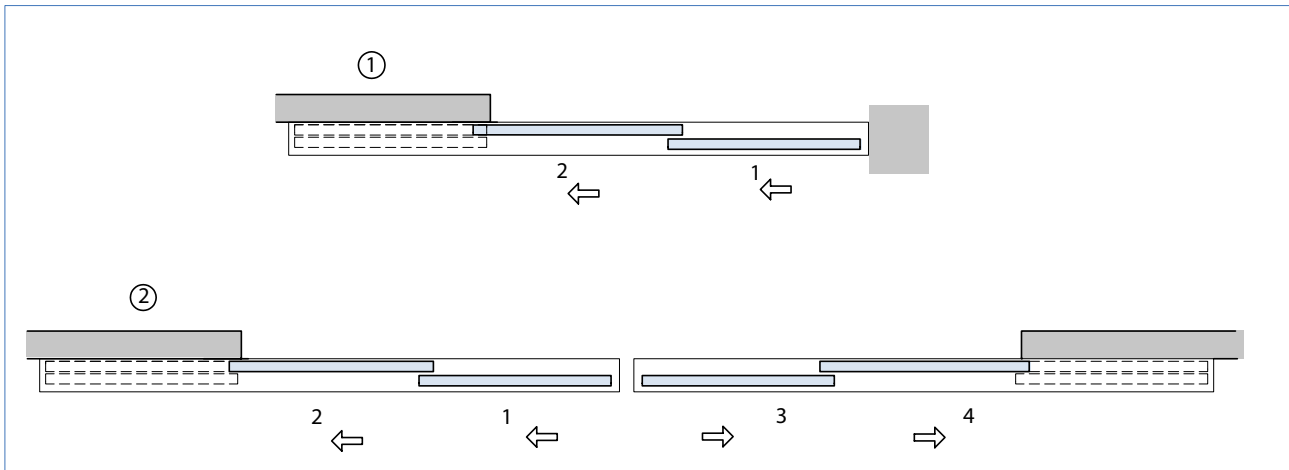
H = Altezza luce netta
 Clear opening height
 Lichte Durchgangshöhe

X = Larghezza vetro
 Glass doors width
 Glasbreite

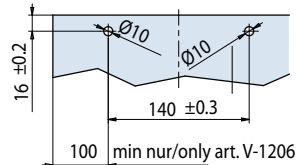
Y = Altezza vetro
 Glass doors height
 Glashöhe

xl156b

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
EASY DOPPIO TRASCINATORE V-1200
 Easy follower kit - Easy Mitnehmer kit



Fori nei vetri opzionali
 Holes in glass optional
 Glasbohrungen optional

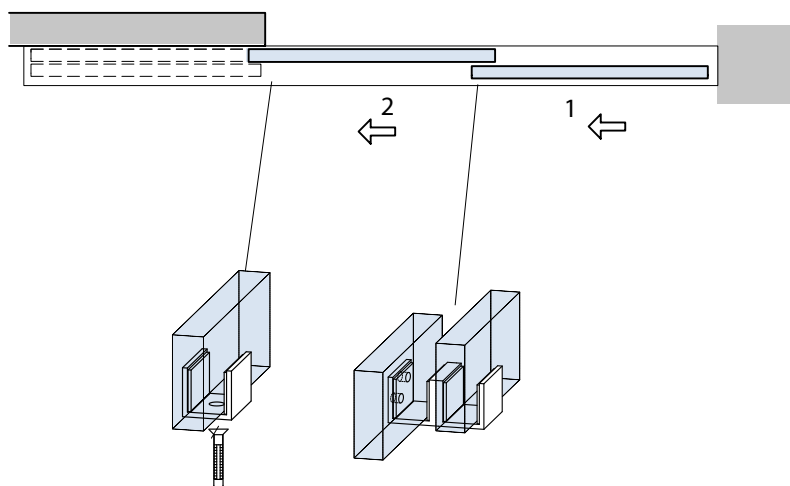
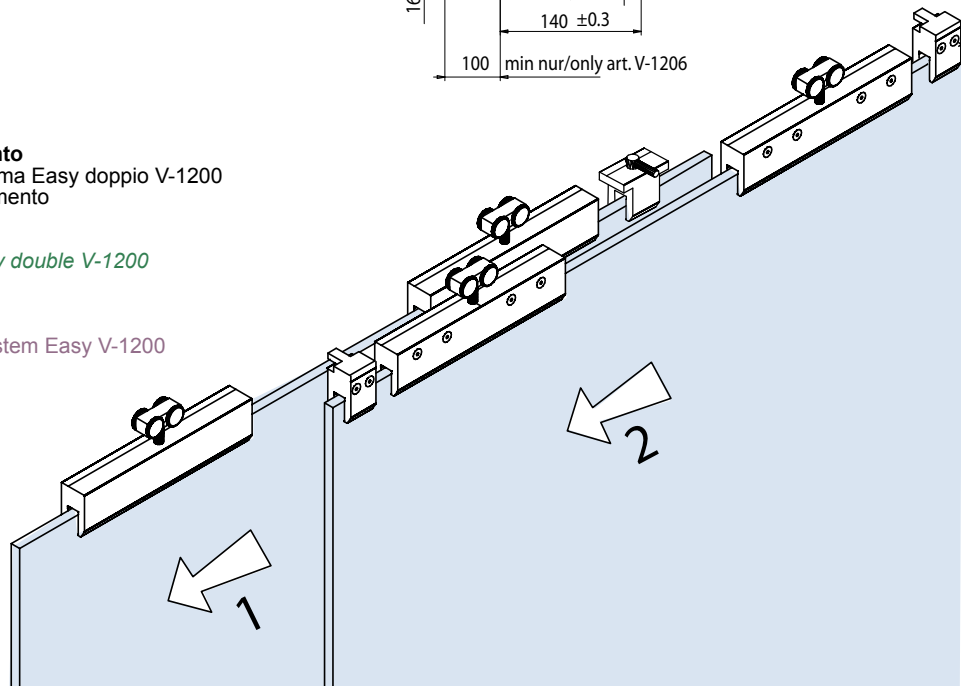


V-1206

Kit morsetti trascinamento
 2 ante scorrevoli per sistema Easy doppio V-1200
 compreso di guide a pavimento

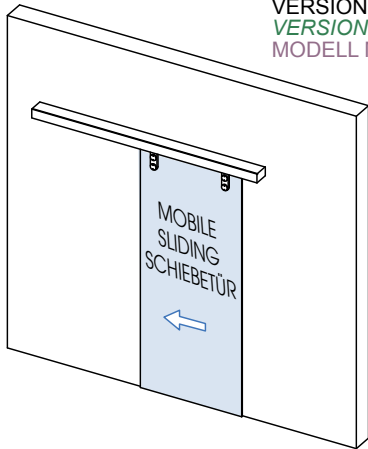
Follower kit
 for 2 sliding panel for Easy double V-1200
 with floor guides

Mitnehmer kit
 für 2 Schiebetüren mit System Easy V-1200
 inkl Bodenführungen

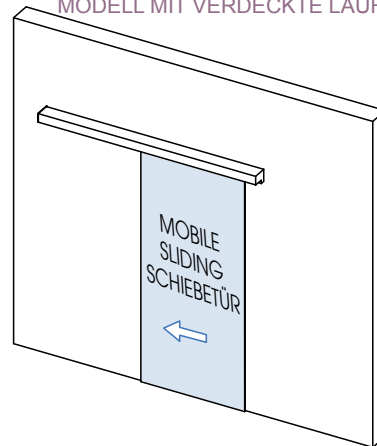


xme016

A-2000
VERSIONE CON ASTA
VERSION WITH VISIBLE CLAMPS
MODELL MIT SICHTBARE LAUFWAGEN



A-2010
VERSIONE CON MORSETTI NASCOSTI
VERSION WITH NOT VISIBLE CLAMPS
MODELL MIT VERDECKTE LAUFWAGEN



NOTE IMPORTANTI / MAIN FEATURES / HAUPTEIGENSCHAFTEN:

Regolazione carrello in altezza ± 6 mm.
 Height trolley adjustment ± 6 mm.
 Laufwagen Höhe verstellung ± 6 mm.

Sistema con 1 anta mobile
 Set for single wing sliding door
 Bausatz für 1-flügelige Schiebetür

Min. 800 mm
 Max. 1100 mm (VETRO 10 mm)



Max. 60 Kg
 (Portata motore)

Sistema con 2 ante mobili
 Set for dual wing sliding door
 Bausatz für 2-flügelige Schiebetür

Min. 500/500 mm
 Max. 750/750 mm (VETRO 10 mm)

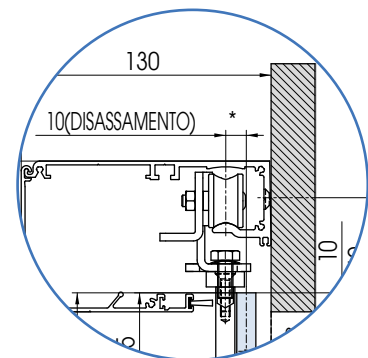


Max. 40+40 Kg
 (Portata motore)

- LT MINIMO = 1650 (PER SPAZIO COMPONENTI)

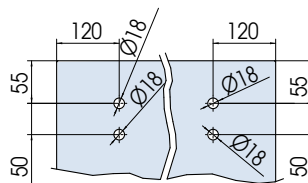
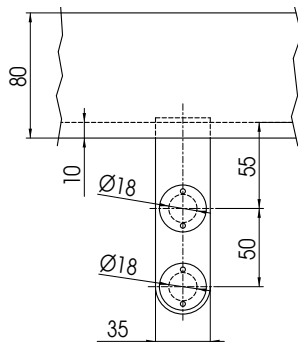
- LUNGHEZZA BINARIO MINIMO LT=1650

* DISASSAMENTO TRA ASSE RUOTE E ASSE VETRO:
 MASSIMO CONSENTITO 10 mm
 AXE TROLLEY WHEELS / GLASS MAX 10 mm.
 DISTANZ ACHSE LAUFROLLEN / GLAS MAX 10 mm.

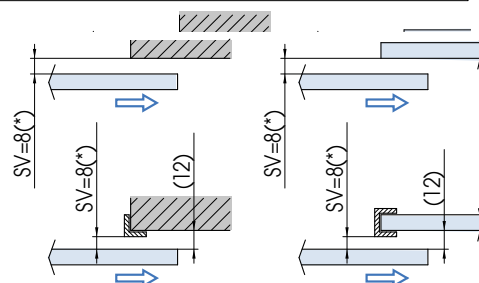


xl272

Lavorazione vetro
Glass preparation
Glasbearbeitung



Distanza massima tra vetro mobile e muro/vetro fisso: 8 mm
 se necessario usare un profilino per diminuire la distanza
 Max security distance: 8 mm
 Max Sicherheits Distanz: 8 mm



xl259

LT = Lunghezza trave binario (compresi tappi)
 Track profile (with endcaps)
 Laufschiene (mit Endkappe)

HF = Altezza vetro fisso
 Sliding glass height
 Seitenteil Höhe

PL = Passaggio luce
 Clear opening width
 Lichte Breite

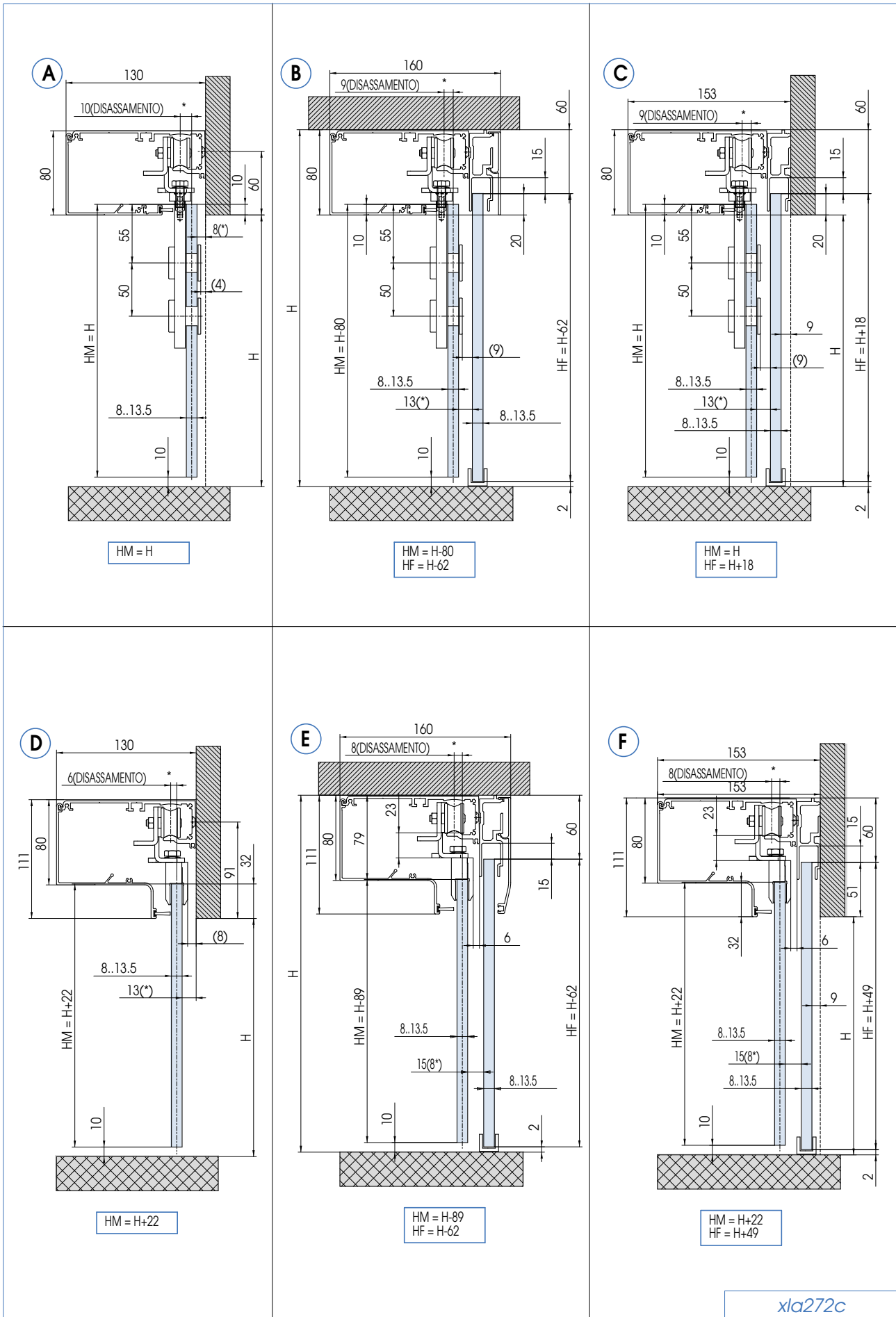
LM = Larghezza vetro mobile
 Glass doors width
 Glasbreite

HM = Altezza vetro mobile
 Side fixed glass height
 Schiebeflügel Höhe

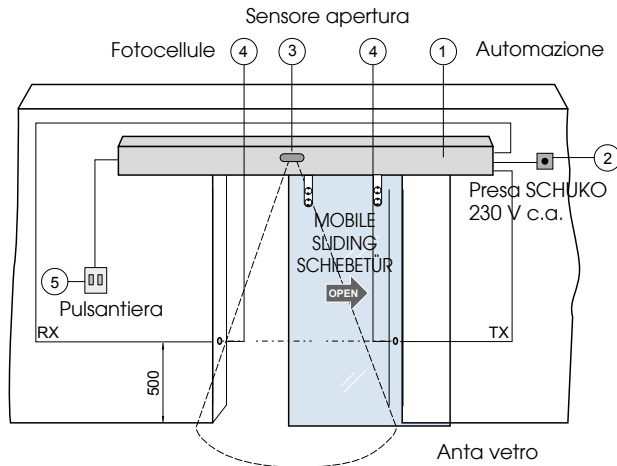
H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

LF = Larghezza vetro fisso
 Side fixed width
 Seitenteil Breite

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
AUTOMATICO - VERS. STANDARD A-2000/A-2010
 Automations for internal sliding doors - Antrieb für Innenschiebetüren



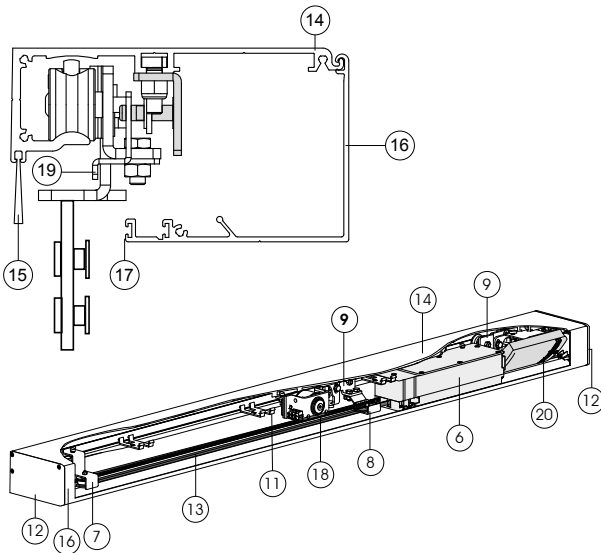
sla272c



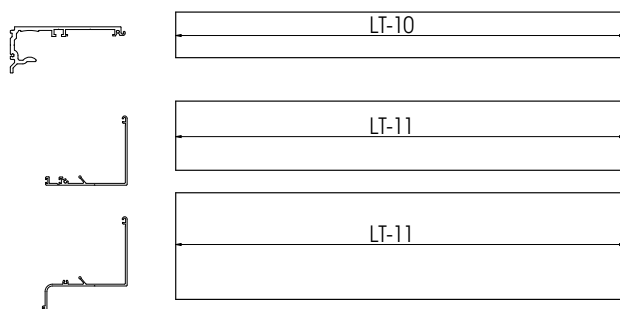
CARATTERISTICHE TECNICHE TECHNICAL DATE - TECHNISCHE DATEN

Classe di servizio / Duty class	4 - intenso 100/200 cicli/giorno
Gestione corsa / Travel control system	encoder
Alimentazione di rete Power supply - Spannungsversorgung	230 V ~ / 50-60 Hz
Assorbimento Absorption / Stromaufnahme	0,2 A
Numero motori / number of motors	1
Alimentazione accessori Accessories power supply Zubehörspannung	24 V = / 0,3 A
Spinta - Thrust - Schubkraft	30 N
Velocità di apertura Opening speed - Öffnungsgeschwindigkeit max	0,4 m/s (1 anta) 0,8 m/s (2 ante)
Velocità di chiusura Closing speed - Schließgeschwindigkeit max	0,2 m/s (1 anta) 0,4 m/s (2 ante)
Intermittenza Intermittence - Einschaltdauer	S2 = 20 min S3 = 30%
Portata massima Max door weight - Max Flügelgewicht	60 Kg (1 anta) 80 Kg (2 ante)
Temperatura Temperature - Umgebungstemperatur	- 20° C / + 55° C
Grado di protezione Degree of protection - Schutzgrad	IP 20

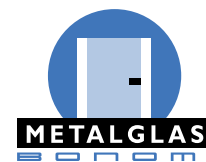
Automazione per porte pedonali scorrevoli Automations for internal sliding doors Antrieb für Innenschiebetüren



REF.	CODICE CODE ARTIKEL	DESCRIZIONE DESCRIPTION BESCHREIBUNG
1		Automazione Operator - Antriebseinheit
2		Spina di alimentazione Power supply plug - Netzstecker
3		Radar
4		Fotocellule Photoelectric cells - Lichtschranken
5		Pulsantiera Push-button - Betätigungselement
6	KCIVIK1	Gruppo comando trazione Control and drive unit - Steuerung und Antriebseinheit
7		Gruppo rinvio Belt transmission unit - Umlenkeinheit
8		Staffa attacco cinghia Belt attachment bracket - Anschlussbügel
9		Gruppo carrello - Carrier unit - Laufwagen
11		Coperchio fermacavi Wire bracket - Kabelhalter
12		Testate - Housing heads - Seitendeckel
13	KXL037K KXL037A	Cinghia 20 m Belt 20 m - Zahnriemen 20 m
14	V3760N33 V3760N66	Cassonetto Housing - Laufschiene
15	VSP25V25	Spazzolino 2,5 m Seal brush 2,5 m - Dichtbürste 2,5 m
16	V3759N33 V3759N66 V3759G33 V3759G66	Carter Carter Haubenprofil
17	RGR3511	Spazzolino / Seal brush / Dichtbürste
18		Blocco - Lock - Verriegelung
19	CIVIKLA	Staffa aggancio blocco Block hook-up bracket - Gegenplatte Verriegelung
20	OCL	Ricevitore radio - Radio receiver - Funkempfänger

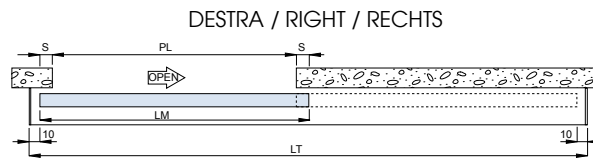
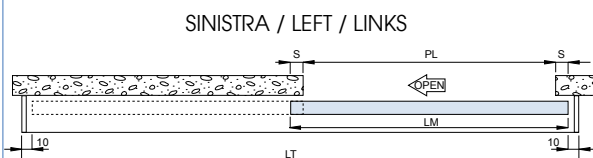


SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
AUTOMATIC - VERS. STANDARD A-2000/A-2010
Automations for internal sliding doors - Antrieb für Innenschiebetüren

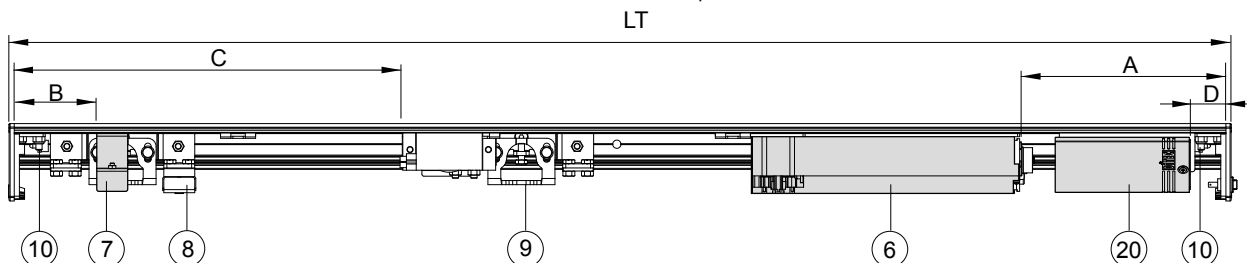


CODICE STANDARD CODE	LT PL+LM+20+50	LM	PL	A	B	C	D	PL (Max)	LM (Max)	Peso (Max)
A-2010 - 1650 SET 1 FIX	1650	PL+100	LT-LM-20-50	250	70	DX: 600 SX: 800	80	740	840	60 Kg
A-2010 - 2200 SET 1 FIX	2200	PL+100	LT-LM-20-50	500	70	DX: 850 SX: 1050	350	1015	1115	60 Kg
A-2010 - 3300 SET 1 FIX	3300	PL+100	LT-LM-20-50	1000	70	DX: 1350 SX: 1600	900	1565	1665	60 Kg

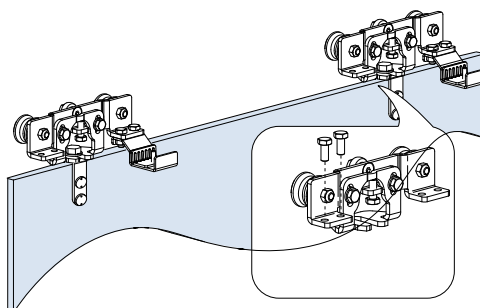
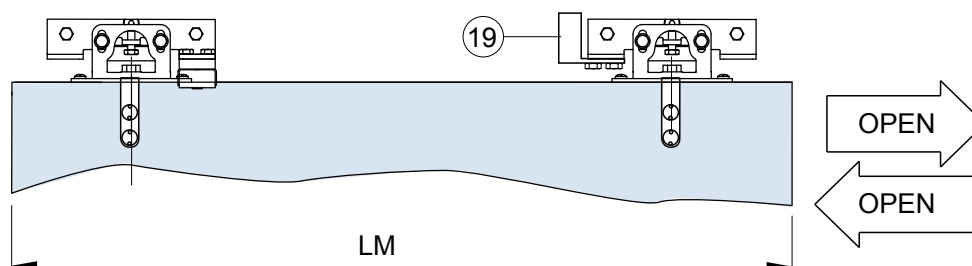
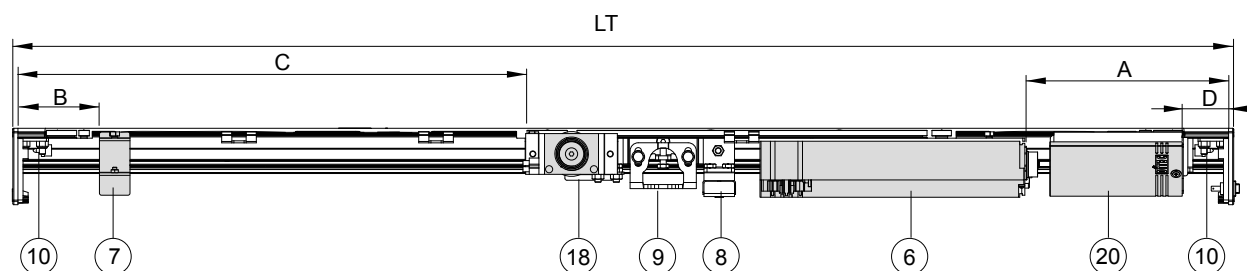
$LT = PL \times 2 + 170$
 $LM = PL + 100$



MONTAGGIO COMPONENTI PER ANTA DESTRA
COMPONENTS INSTALLATION FOR RIGHT HAND WING / MONTAGE FÜR RECHTE SCHIEBETÜR



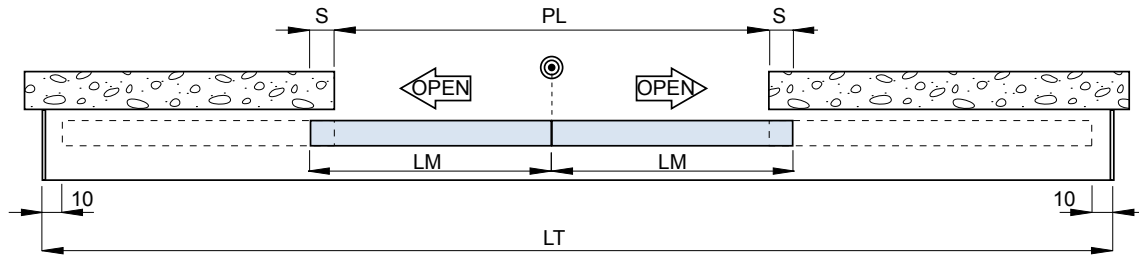
MONTAGGIO COMPONENTI PER ANTA SINISTRA
COMPONENTS INSTALLATION FOR LEFT HAND WING / MONTAGE FÜR LINKE SCHIEBETÜR



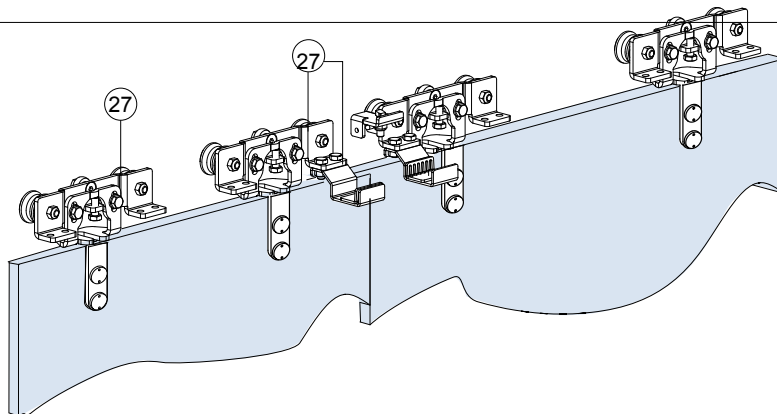
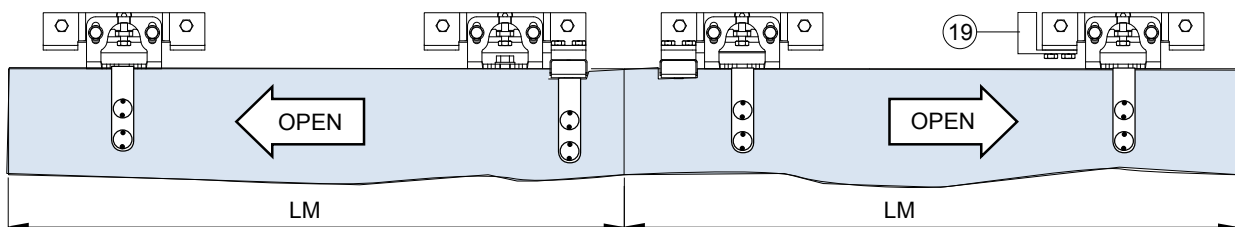
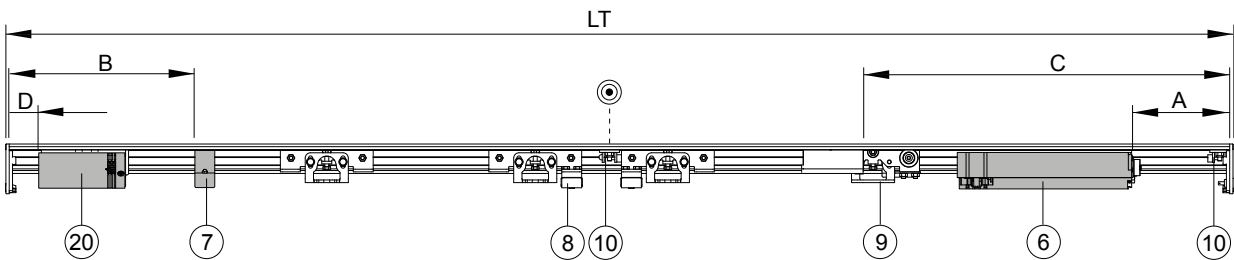
PL = Larghezza passaggio luce / Clear opening width / Lichte Durchgangsbreite
 LT = Lunghezza trave binario (compresi tappi) / Track profile (with endcaps) / Laufschiene (mit Endkappe)
 LM = Larghezza vetro mobile / Glass doors width / Glasbreite

CODICE STANDARD CODE	LT PL+2LM+20	LM	PL	A	B	C	D	PL (Max)	LM (Max)	Peso (Max)
A-2010 - 1650 SET 2 FIX	1650	(PL+100)/2	LT-2LM-20	50	270	550	80	770	435+435	40+40Kg
A-2010 - 2200 SET 2 FIX	2200	(PL+100)/2	LT-2LM-20	150	400	700	80	1040	570+570	40+40Kg
A-2010 - 3300 SET 2 FIX	3300	(PL+100)/2	LT-2LM-20	400	650	1000	80	1590	845+845	40+40Kg

LT= PLx2+120
LM= (PL+100)/2

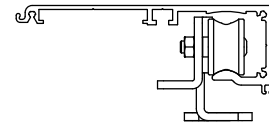
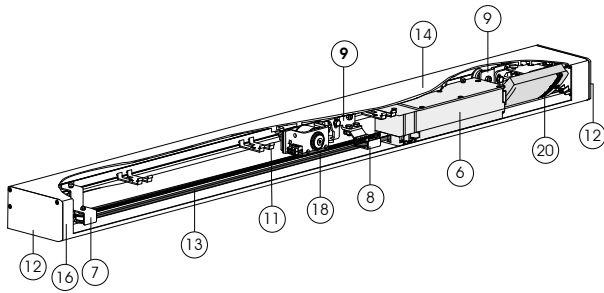


MONTAGGIO COMPONENTI PER PORTA DOPPIA
COMPONENTS INSTALLATION FOR DOUBLE DOOR / MONTAGE FÜR 2-FLÜGELIGE SCHIEBETÜR



PL = Larghezza passaggio luce / Clear opening width / Lichte Durchgangsbreite
LT = Lunghezza trave binario (compresi tappi) / Track profile (with endcaps) / Laufschiene (mit Endkappe)
LM = Larghezza vetro mobile / Glass doors width / Glasbreite

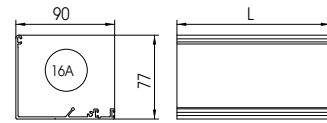
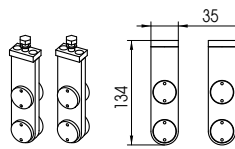
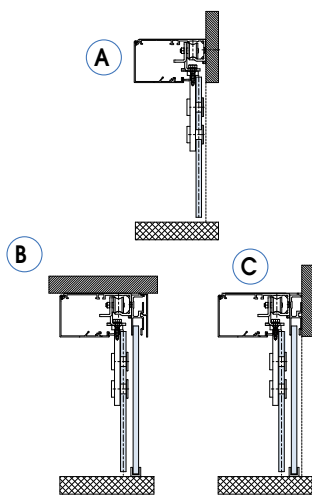
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
AUTOMATICO - VERS. STANDARD A-2000/A-2010
 Automations for internal sliding doors - Antrieb für Innenschiebetüren



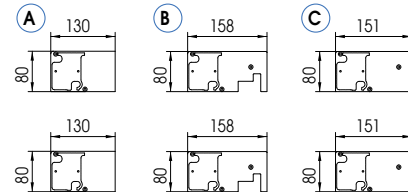
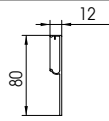
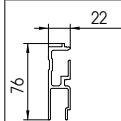
KIT MOTORE, BINARIO, CARRELLI, CINGHIA...
 ESCLUSO VELETTA TAPPI E PINZA PER VETRO

L = 1650
 L = 2200
 L = 3300

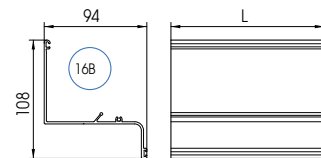
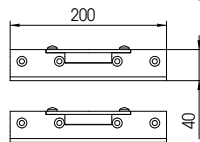
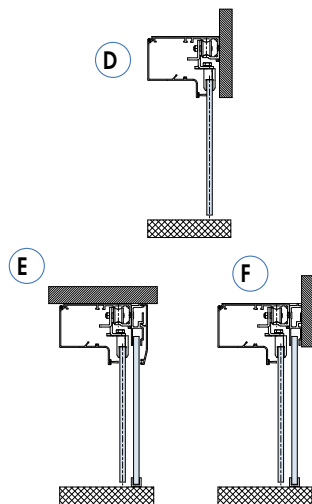
VERSIONE CON ASTA
 VERSION WITH VISIBLE CLAMPS / MODELL MIT SICHTBARE LAUFWAGEN



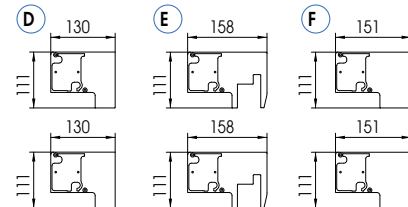
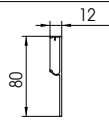
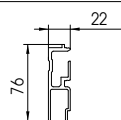
L = 1650
 L = 2200
 L = 3300



VERSIONE CON MORSETTI NASCOSTI
 VERSION WITH NOT VISIBLE CLAMPS / MODELL MIT VERDECKTE LAUFWAGEN



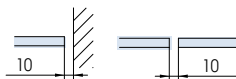
L = 1650
 L = 2200
 L = 3300



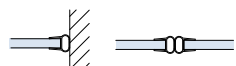
OPTIONAL PER VERSIONE MORSETTI NASCOSTI

OPTIONAL FOR VERSION WITH NOT VISIBLE CLAMPS / OPTIONAL FÜR MODELL MIT VERDECKTE LAUFWAGEN

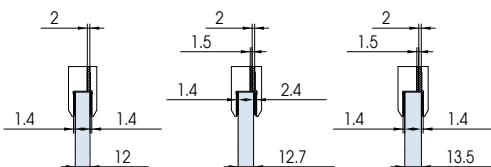
ATTENZIONE: PER LE ANTE IN VETRO
 IN POSIZIONE DI CHIUSURA LASCIARE
 ALMENO 10mm PER EVITARE IL CONTATTO



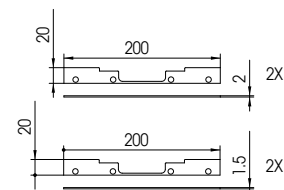
SOLUZIONE CON GUARNIZIONI V-041 (CONSIGLIATE)



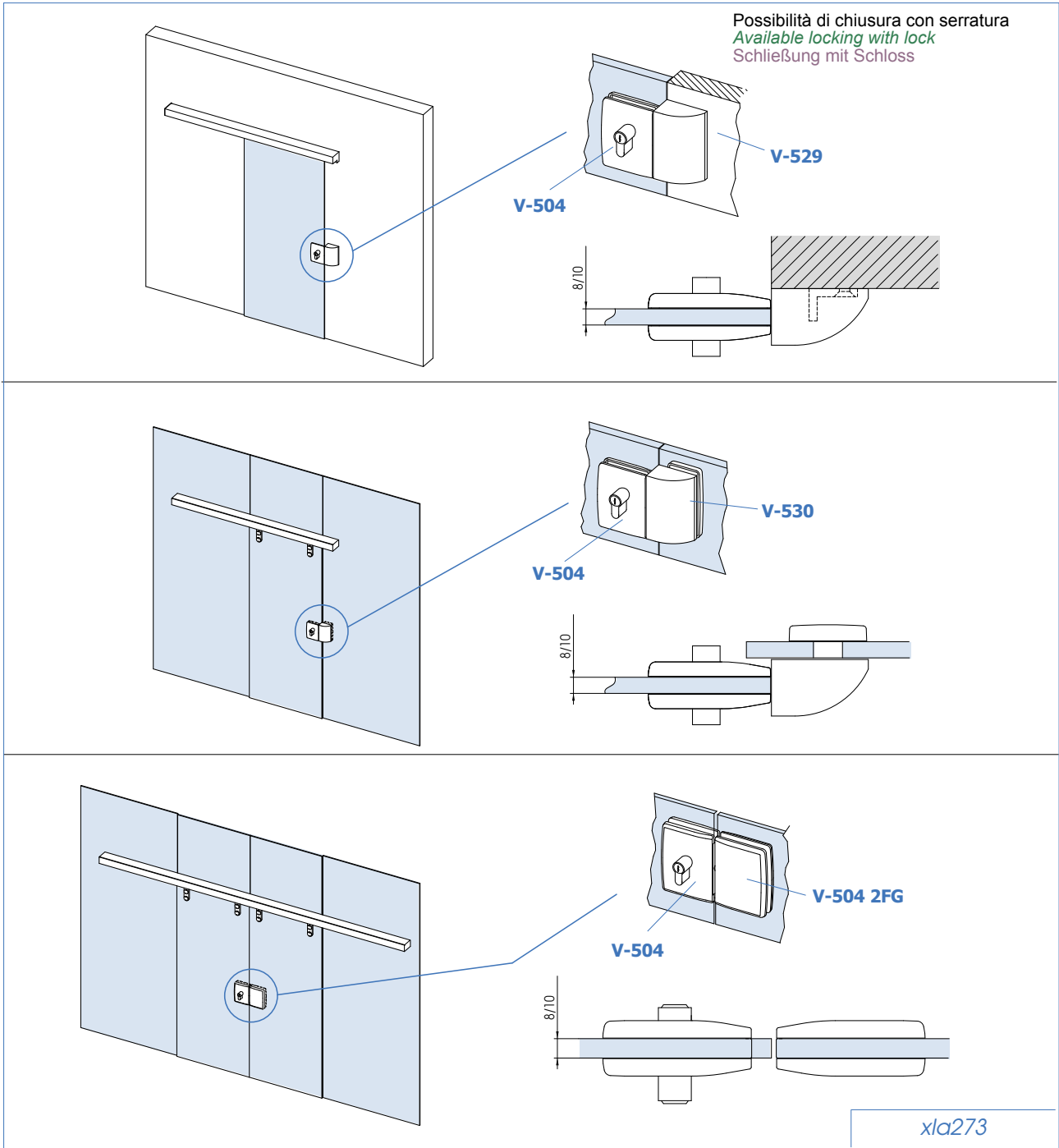
GESTIONE SPessori ACCESSORI E GUARNIZIONI



SET ACCESSORI PER VETRI 12/12.7/13.5mm

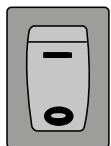


xla272b

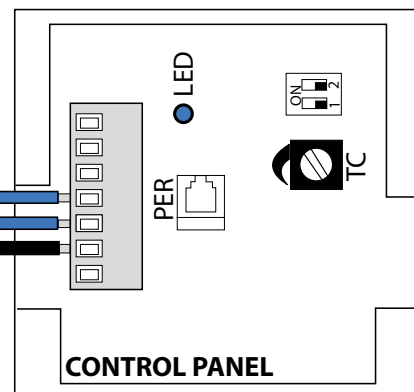
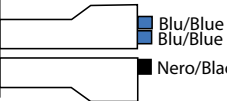
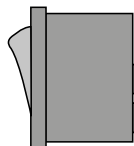


POSIZIONE 1: per chiusura porta con serratura
POSITION 1: for locking with Lock

I Funzionamento manuale
Manual operation



0 Funzionamento automatico
Automatic operation



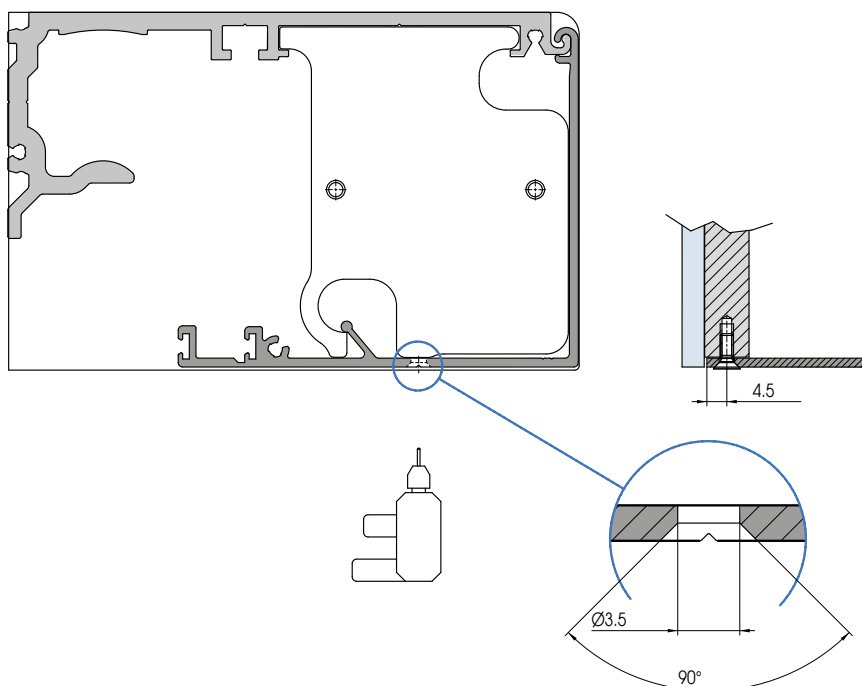
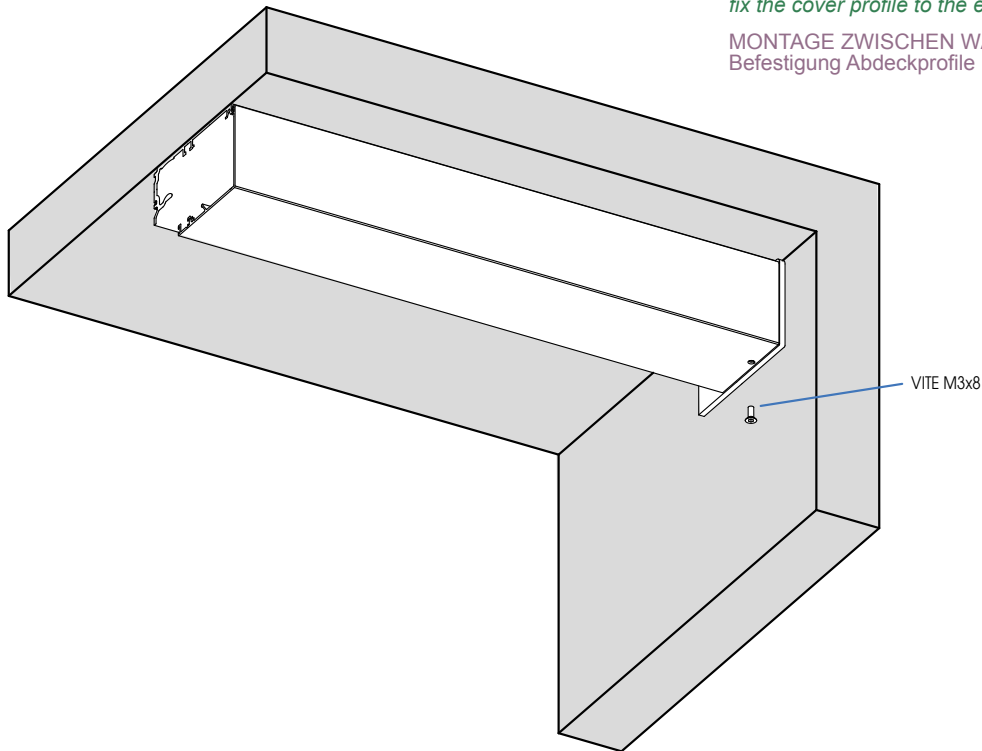
SISTEMI SCORREVOLI
Sliding door systems - Schiebetürsysteme
AUTOMATICO - VERS. STANDARD A-2000/A-2010
Automations for internal sliding doors - Antrieb für Innenschiebetüren



MONTAGGIO TRA MURO-MURO
fissare veletta al tappo tramite vite

INSTALLATION BETWEEN WALLS
fix the cover profile to the endcap with screw

MONTAGE ZWISCHEN WÄNDE
Befestigung Abdeckprofile mit Schraube



xla274

Per garantire continuità di servizio, prestazioni e durata nel tempo, è sempre necessario programmare una manutenzione come prescritto nel manuale tecnico..

INDICAZIONI DI UTILIZZO - APPLICATIONS - HINWEISE ZUM GEBRAUCH

Classe di servizio: 4 (circa 10 anni con 100 cicli/giorno, oppure 5 anni con 200 cicli/giorno).

Utilizzo: INTENSO (per ingressi condominiali, industriali, commerciali, parcheggi con uso carraio o pedonale intenso).

Service life: 4 (minimum 10 5 years of working life with 100 200 cycles a day).

Applications: Heavy duty (for all special applications with ongoing use such as toll gates and so on).

Betriebsklasse: 4 (Minimum 10 5 Betriebsjahre bei 100 200 Zyklen pro Tag)

Verwendung: Intensiv (Für Türen zu Eigentumswohnanlagen, mit intensiv genutzten Eingängen)

- Le prestazioni di utilizzo si riferiscono al peso raccomandato (circa 2/3 del peso massimo consentito). L'utilizzo con il peso massimo consentito potrebbe ridurre le prestazioni sopra indicate.
Performance characteristics are to be understood as referring to the recommended weight (approx. 2/3 of maximum permissible weight). A reduction in performance is to be expected when the access is made to operate at the maximum permissible weight
Die effektiven Betriebsleistungen beziehen sich auf das empfohlene Gewicht (2/3 des zulässigen Höchstgewichtes). Die Verwendung mit dem zulässigen Höchstgewicht kann die oben angegebenen Betriebsleistungen mindern.
- La classe di servizio, i tempi di utilizzo ed il numero di cicli consecutivi hanno valore indicativo. Sono rilevati statisticamente in condizioni medie di utilizzo e non possono essere certi per ogni singolo caso. Si riferiscono al periodo nel quale il prodotto funziona senza necessità di manutenzione straordinaria.
Service class, running times, and the number of consecutive cycles are to be taken as merely indicative having been statistically determined under average operating conditions, and are therefore not necessarily applicable to specific conditions of use. During given time spans product performance characteristics will be such as not to require any special maintenance.
Die Betriebsklasse, die Betriebszeiten und die Anzahl aufeinanderfolgender Zyklen sind Richtwerte. Sie wurden mit Hilfe statistischer Verfahren unter normalen Betriebsbedingungen ermittelt und können im Einzelfall abweichen.
Die Werte beziehen sich auf den Zeitraum, in dem das Produkt funktionsfähig ist, ohne daß außerordentliche Wartungsarbeiten erforderlich sind.
- Ogni ingresso automatico presenta elementi variabili quali attriti, bilanciature e condizioni ambientali che possono modificare in maniera sostanziale sia la durata che la qualità di funzionamento dell'ingresso automatico o di parte dei suoi componenti (fra i quali gli automatismi). E' compito dell'installatore adottare coefficienti di sicurezza adeguati ad ogni particolare installazione.
The actual performance characteristics of each automatic access may be affected by independent variables such as friction, balancing and environmental factors, all of which may substantially alter the performance characteristics of the automatic access or curtail its working life or parts thereof (including the automatic devices themselves). When setting up, specific local conditions must be duly borne in mind and the installation adapted accordingly for ensuring maximum durability and trouble-free operation.
Jede Automatanlage weist veränderliche Faktoren auf: Reibung, Ausgleichvorgänge sowie Umweltbedingungen können sowohl die Lebensdauer als auch die Qualität der Funktionsweise der Automatanlage oder einer ihrer Komponenten (wie z.B. die Automatiksysteme) grundlegend ändern. Es ist Aufgabe des Installationstechnikers, für die einzelne Situation entsprechende Sicherheitskoeffizienten vorzusehen.

DICHIARAZIONI DEL FABBRICANTE

DECLARATION BY THE MANUFACTURER - HERSTELLERERKLÄRUNG

(Direttiva 98/37/CE, Allegato II parte B)

(Directive 98/37/EC, Annex II, Sub B)

(gemäß EG-Richtlinie 98/37/EWG, Anhang II, sub B)

Fabbricante/Manufacturer/Hersteller: DITEC S.p.A.

Indirizzo/Address/Adresse: Via Mons. Banfi, 3 - 21042 Caronno P.I.a (VA) Italy

Dichiara che l'automazione per porte scorrevoli serie CIVIK

Herewith declares that the electromechanical automatic system for sliding doors series CIVIK
erklärt hiermit, daß die Schiebetürantriebe der Serie CIVIK

- è costruito per essere incorporato in una macchina o per essere assemblato con altri macchinari per costituire una macchina considerata dalla Direttiva 98/37/CE;
is intended to be incorporated into machinery or to be assembled with other machinery to constitute machinery covered by Directive 98/37/EC.

vorgesehen sind zum Einbau in eine Maschine oder mit anderen Maschinen zu einer Maschine im Sinne der Richtlinie 98/37/EWG, inklusive deren Änderungen, zusammengefügt werden soll;

- è conforme alle condizioni delle seguenti altre direttive CE:

Direttiva compatibilità elettromagnetica 89/336/CEE;

Direttiva bassa tensione 73/23/CEE;

is in conformity with the provisions of the following other EEC directives:

Electromagnetic Compatibility Directive 89/336/EEC

Low Voltage Directive 73/23/EEC

konform sind mit den einschlägigen Bestimmungen folgender weiterer EG-Richtlinien:

Elektromagnetische Verträglichkeit Richtlinie 89/336/EWG;

Niederspannungs-Richtlinie 73/23/ EWG;

e inoltre dichiara che non è consentito mettere in servizio il macchinario fino a che la macchina in cui sarà incorporata e di cui diverrà componente sia stata identificata e ne sia stata dichiarata la conformità alle condizioni della Direttiva 98/37/CE ed alla legislazione nazionale che la traspone.

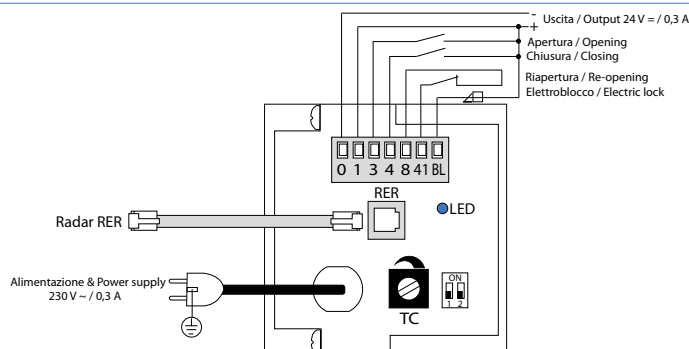
and furthermore declares that it is not allowed to put the machinery into service until the machinery into which it is to be incorporated or of which it is to be a component has been found and declared to be in conformity with the provisions of Directive 98/37/EC and with national implementing legislation.

und erklärt des weiteren, daß die Inbetriebnahme solange untersagt ist, bis die Maschine oder Anlage, in welche diese Maschine eingebaut wird oder von welcher sie eine Komponente darstellt, als Ganzes (d.h. inklusive der Maschine, für welche diese Erklärung ausgestellt wurde) den Bestimmungen der Richtlinie 98/37/EWG sowie dem entsprechenden nationalen Reschteserlass zur Umsetzung der Richtlinie in nationales Recht entspricht.

INTERMITTENZA

- S2 (minuti), tempo di funzionamento continuo prima che intervengano le protezioni.
- S3 (%), intermittenza di funzionamento del motore riduttore (ovvero il rapporto tra tempo di funzionamento ed il tempo totale della manovra) per evitare il surriscaldamento del motoriduttore (Intervento della protezione termica).
- Esempio: S2 = 15 min; S3 n= 25%
cosa significa 25% ?
Se il tempo di funzionamento (apertura + chiusura) = 1 min = 25% PAUSA = 3 min. (75%)


COLLEGAMENTI ELETTRICI - ELECTRICAL CONNECTIONS - ELEKTRISCHE ANSCHLÜSSE



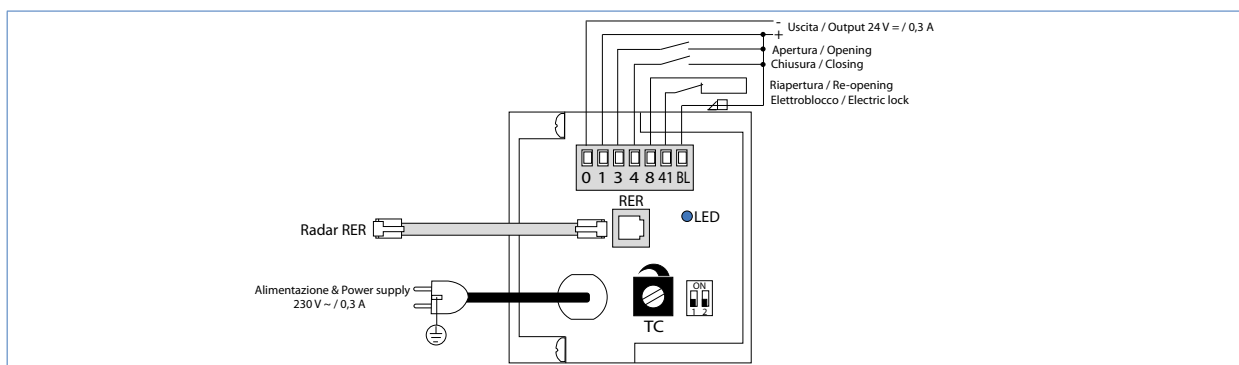
COMANDI - COMMANDS - BEFEHLE

Comando Command Befehl		Funzione Function Funktion	Descrizione Description Beschreibung
1 ——— 3	N.O.	APERTURA OPENING ÖFFNUNG	La chiusura del contatto attiva la manovra di apertura. <i>The opening manoeuvre starts when the contact is closed</i> <i>Die Betätigung des Kontakts aktiviert die Öffnung</i>
1 ——— 4	N.O.	CHIUSURA CLOSING SCHLIEßUNG	La chiusura del contatto attiva la manovra di chiusura. <i>The closing manoeuvre starts when the contact is closed.</i> <i>Die Betätigung des Kontakts aktiviert den Schließvorgang</i>
1 ——— 3 1 ——— 4	N.O.	STOP	La concomitanza di un comando apre e di un comando chiude effettua l'arresto di qualsiasi movimento. Attenzione: alla riapertura del contatto la porta riprende la manovra interrotta. <i>The coincidence of an opening and closing command stops all movements. Attention: when the contact opens again the oor proceeds with the interrupted manoeuvre</i> <i>Wenn gleichzeitig ein Öffnungs und ein Schließbefehl gegeben wird, stoppt der Antrieb. Achtung: Nach der Öffnung der Kontakte setzt der Antrieb die Fahrt fort</i>
41 ——— 8	N.C.	SICUREZZA DI INVERSIONE REVERSAL SAFETY UMKEHRSICHERHEIT	L'apertura del contatto provoca l'inversione del movimento (riapertura) durante la fase di chiusura. <i>The opening of the contact during the closure manoeuvre causes the movement to invert (re-opening).</i> <i>Die Öffnung des Kontaktes löst die Umkehr der Bewegung (erneute Öffnung) während der Schließphase aus</i>

USCITE ED ACCESSORI - OUTPUT AND ACCESSORIES - AUSGÄNGE UND ZUBEHÖR

Uscita Output Ausgang	Valore Value Wert	Descrizione Description DescriptionBeschreibung
1 ——— + 0 ——— -	24 V = / 0,3 A	Alimentazione accessori. Uscita per alimentazione accessori esterni. <i>Accessories power supply. Power supply output for external accessories</i> <i>Stromversorgung des Zubehörs</i>
1 ——— + BL ——— -	24 V = / 0,5 A	Dispositivo di blocco (CIVIKLA). Il blocco viene alimentato solo a porta chiusa. N.B.: in mancanza di alimentazione di rete la porta è sbloccata e può essere mossa manualmente. <i>Lock device (CIVIKLA). Lock is only activated when the door is closed. Note: the door is released in the event of power failure and can be manually operated.</i> <i>Türverriegelung (CIVIKLA). Die Sperre wird nur bei geschlossener Tür mit Strom versorgt. Anm.: Spannungsfrei ist die Tür entriegelt und kann von Hand bewegt werden</i>
RER 		Radar RER. Consente il collegamento di uno o due radar RER. Attenzione: impostare il dip-switch del radar RER=DX <i>Radar RER. Allows the connection of one or two RER radar. Attention: set the radar dip/switch RER=DX</i> <i>Radar RER. Ermöglicht den Anschluss von einer oder zwei Radareinrichtungen RER. Achtung: Den Dip-Switch des radars auf RER=DX stellen</i>

COLLEGAMENTI ELETTRICI - ELECTRICAL CONNECTIONS - ELEKTRISCHE ANSCHLÜSSE

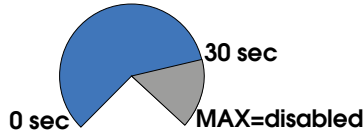


SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme AUTOMATICO - VERS. STANDARD A-2000/A-2010 Automations for internal sliding doors - Antrieb für Innenschiebetüren



TRIMMER



Tempo di chiusura automatica. Da 0 a 30 s. Regola il tempo che intercorre tra la fine della manovra di apertura e l'inizio della chiusura automatica. Con porta aperta un comando apre rinnova il conteggio. Se si desidera escludere la chiusura automatica, regolare TC al massimo.

Automatic closing time. From 0 to 30 s. Adjust the time that passes between the end of the opening manoeuvre and the start of the automatic closing manoeuvre. The count is reset when an opening command is given with the door open. Adjust the TC to the maximum if automatic closing is not required.

Zeit der automatischen Schließung. Von 0 bis 30 s. Reguliert die Zeit, die zwischen dem Ende der Öffnungsbewegung und dem Beginn der automatischen Schließung vergeht. Wenn man die automatische Schließung deaktivieren möchte, muss TC auf den Höchstwert eingestellt werden

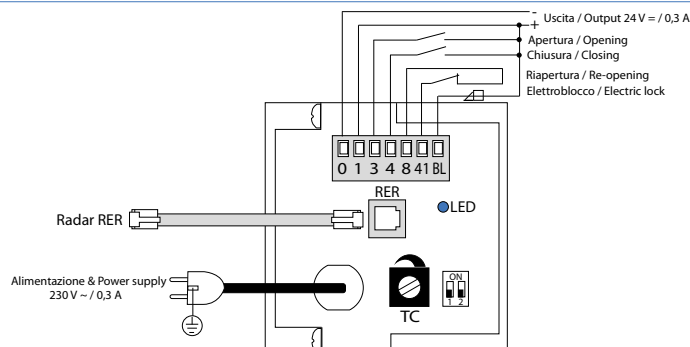
SEGNALAZIONI - SIGNALS - ANZEIGEN

LED (bicolore) LED (bicolor) LED (zweifarbige)	Acceso ON Leuchtet	Lampeggiante Flashing Blinkt
Verde Green Grün	Presenza di alimentazione 24 V = . <i>24 V = power supply.</i> <i>Stromversorgung vorhanden 24 V=</i>	Anomalia encoder/automazione. <i>Encoder/automation fault</i> <i>Störung Encoder / Antrieb</i>
Rosso Red Rot	Sicurezza 41-8 aperta <i>Safety contact 41 - 8 open</i> <i>Sicherheit 41-8 geöffnet</i>	Fallimento test di sicurezza. <i>Safety test failure</i> <i>Störung Sicherheitsselbsttest</i>

DIP-SWITCH

	Descrizione Description Beschreibung	OFF	ON
DIP 1	Spinta in chiusura. Mantiene l'anta in posizione di chiusura. <i>Closure test. Maintain the door wing in the closure position</i> <i>Schließdruck. Hält den Flügel in Schließstellung</i>	Disabilitata <i>Disable</i> <i>Deaktiviert</i>	Abilitata <i>Enable</i> <i>Aktiviert</i>
DIP 2	Selezione senso di marcia. Il senso di apertura va considerato guardando l'automazione dal lato ispezionabile. <i>Direction selection. The opening direction is intended by viewing the automation from the side being examined</i> <i>Wahl der Laufrichtung. Festlegung der Öffnungsrichtung von der Antriebsseite gesehen</i>	Apertura a destra. <i>Automazione a 2 ante</i> <i>Right-hand opening</i> <i>Selection for double door wing automations</i> <i>Öffnung nach rechts.</i> <i>Wahl für Antriebe mit zwei Flügeln</i>	Apertura a sinistra. <i>Left-hand opening</i> <i>Öffnung nach links</i>

COLLEGAMENTI ELETTRICI - ELECTRICAL CONNECTIONS - ELEKTRISCHE ANSCHLÜSSE



OPERAZIONI DI SBLOCCO - RELEASE OPERATION - ENTRIEGELUNG

Nei casi di malfunzionamento od in assenza di alimentazione di rete movimentare la porta manualmente.
In the event of malfunction or if is no mains power supply, move the door manually
Bei Betriebsstörungen oder Stromausfall das Tor von Hand bewegen

AVVERTENZE GENERALI PER LA SICUREZZA



Le presenti avvertenze sono parte integrante ed essenziale del prodotto e devono essere consegnate all'utilizzatore

Leggerle attentamente in quanto forniscono importanti indicazioni riguardanti la sicurezza di installazione, uso e manutenzione. È necessario conservare queste istruzioni e trasmetterle ad eventuali subentranti nell'uso dell'impianto. Questo prodotto dovrà essere destinato solo all'uso per il quale è stato espressamente concepito. Ogni altro uso è da considerarsi improprio e quindi pericoloso. Il costruttore non può essere considerato responsabile per eventuali danni causati da usi impropri, erronei ed irragionevoli. Evitare di operare in prossimità delle cerniere od organi meccanici in movimento. Non opporsi al moto della porta o cancello motorizzati poichè può causare situazioni di pericolo. Non permettere ai bambini di giocare o sostare nel raggio di azione della porta o cancello motorizzati. tenere fuori dalla portata dei bambini i radiocomandi e/o qualsiasi altro dispositivo di comando, per evitare che la porta o cancello motorizzati possano essere azionati involontariamente.

In caso di guasto o cattivo funzionamento del prodotto, disinserire l'interruttore di alimentazione, astenendosi da qualsiasi tentativo di riparazione o di intervento diretto e rivolgersi solo a personale professionalmente competente.

Il mancato rispetto di quanto sopra può creare situazioni di pericolo.

Qualsiasi intervento di pulizia, manutenzione o riparazione, deve essere effettuato da personale professionalmente competente. Per garantire l'efficienza dell'impianto ed il suo corretto funzionamento è indispensabile attenersi alle indicazioni del costruttore facendo effettuare da personale professionalmente competente la manutenzione periodica della porta o cancello motorizzati. In particolare si raccomanda la verifica periodica del corretto funzionamento di tutti i dispositivi di sicurezza. Gli interventi di installazione, manutenzione e riparazione devono essere documentati e tenuti a disposizione dell'utilizzatore

GENERAL SAFETY PRECAUTIONS



The following precautions are an integral and essential part of the product and must be supplied to the user

Read them carefully as they contain important indications for the safe installation, use and maintenance. These instructions must be kept and forwarded to all possible future user of the system.

This product must be used only for that which it has been expressly designed. Any other use is to be considered improper and therefore dangerous. The manufacturer cannot be held responsible for possible damage caused by improper, erroneous or unreasonable use. Avoid operating in the proximity of the hinges or moving mechanical parts.

Do not enter the field of action of the motorised door or gate while in motion.

Do not obstruct the motion of the motorised door or gate as this may cause a situation of danger.

Do not lean against or hang on to the barrier when it is moving.

Do not allow children to play or stay within the field of action of the motorised door or gate.

Keep remote control or any other control devices out of the reach of children, in order to avoid possible involuntary activation of the motorised door or gate.

In case of break down or malfunctioning of the product, disconnect from mains, do not attempt to repair or intervene directly and contact only qualified personnel.

Failure to comply with the above may create a situation of danger.

All cleaning, maintenance or repair work must be carried out by qualified personnel.

In order to guarantee that the system works efficiently and correctly it is indispensable to comply with the manufacturer's indications thus having the periodic maintenance of the motorised door or gate carried out by qualified personnel.

In particular regular checks are recommended in order to verify that the safety devices are operating correctly.

All installation, maintenance and repair work must be documented and made available to the user.

ALLGEMEINE SICHERHEITSHINWEISE



Diese Hinweise sind als wesentlicher Bestandteil des Produktes dem Benutzer auszuhändigen. Sie sind sorgfältig

durchzulesen, da sie wichtige Angaben für die Sicherheit bei Einbau, Benutzung und Instandhaltung der Anlage enthalten. Die Hinweise sind sicher aufzubewahren und auch allen weiteren Benutzern der Anlage zur Verfügung zu stellen.

Das Produkt darf ausschließlich für den vom Hersteller vorgesehenen Verwendungszweck eingesetzt werden. Jeder andere Einsatz ist als unsachgemäß und daher gefährlich zu betrachten.

Der Hersteller kann nicht haftbar gemacht werden für Schäden, die auf unsachgemäß, fehlerhafter und zweckentfremdeter Benutzung beruhen. Unbedingt vermeiden, sich während des Öffnens und Schließens in der Nähe der Fensterladen oder der Antriebsteile aufzuhalten. Während des Öffnens und Schließens nicht den Arbeitsbereich des elektrisch angetriebenen Fensterladen betreten.

Die Bewegung des elektrisch angetriebenen Fensterladen nicht aufhalten! Sonst Gefahrensituationen! Nicht zulassen, daß Kinder sich im Arbeitsbereich des elektrisch angetriebenen Fensterladen aufhalten oder dort spielen. Funk-Fernsteuerungen oder andere Steuerungen von Kindern fernhalten, damit der Fensterladen antrieb nicht unbeabsichtigt ausgelöst werden kann. Bei Störungen oder Fehlbetrieb ist der Netzschalter zu unterlassen und auszuführen. Zur Sicherstellung der Leistung und Betriebstüchtigkeit der Anlage sind von Fachpersonal die erforderlichen Wartungsarbeiten in regelmäßigen Abständen nach Vorgabe des Herstellers durchzuführen. Insbesondere ist auf regelmäßige Überprüfung der Betriebstüchtigkeit aller Sicherheitseinrichtungen zu achten. Alle Arbeiten zum Einbau, zur Instandhaltung und Reparatur sind schriftlich zu dokumentieren und dem Benutzer auf Anfrage zur Verfügung zu stellen.

AVVIAMENTO - STARTING - INBETRIEBNAHME

- Selezionare il senso di apertura desiderato mediante DIP2
Select the desired opening direction with DIP2 - Die gewünschte Öffnungsrichtung durch DIP2 wählen
- Se desiderato, attivare la spinta in chiusura impostando DIP1 = ON
If required, activate the closure thrust by setting DIP1 = ON
Wenn gewünscht, die Zuhaltung der Tür durch die Einstellung DIP1=ON aktivieren
- Impostare TC al massimo. - *Set TC to the maximum - TC auf den Höchstwert einstellen*
- Dare alimentazione - *Turn on the power - Den Strom einschalten*

ATTENZIONE: ad ogni accensione (o variazione del DIP2), il quadro elettrico esegue un RESET automatico ed il primo movimento di apertura o chiusura viene eseguito a bassa velocità e permette l'apprendimento automatico delle posizioni di battuta (acquisizione).

Attention: the control panel performs an automatic RESET on each start (or change of DIP2) and the first opening or closing manoeuvre is performed at low speed allowing the automatic self-learning of the stop positions (acquisitions)

Achtung: Bei jedem Einschalten (oder Ändern des DIP2) führt die Steuerung ein automatisches RESET durch, die erste Öffnungs- oder Schließbewegung erfolgt bei niedriger Geschwindigkeit, die Endanschläge werden hierbei erfasst.

- Controllare il corretto funzionamento della porta con successivi comandi apre e chiude.
Check that the door is operating correctly with subsequent opening and closing commands
Die korrekte Funktionsweise der Tür mit aufeinanderfolgenden Öffnungs und Schließbefehlen prüfen.
- Se desiderato, impostare con TC la chiusura automatica.
If required, set the automatic closing with the TC.
Falls gewünscht, die automatische Schließung mit TC einstellen.
- Collegare gli eventuali accessori e verificarne il funzionamento
Connect possible accessories and check they are functioning.
Eventuelles Zubehör anschließen und seine Funktionsweise prüfen.

Attenzione: se si utilizzano i radar RER, impostare il dip-switch del radar RER=DX.

Attention: if the RER radar is used, set the radar dip-switch RER=DX

Achtung: Bei Verwendung der Radare RER, den Dip-Switch des Radars RER=DX einstellen

- Se l'automazione incontra un ostacolo durante la corsa di chiusura, lo rileva e si riapre. Se incontra un ostacolo durante la corsa di apertura, lo rileva e si arresta. Se l'ostacolo viene rilevato per due volte consecutive, viene considerato come nuova battuta di arresto fino a quando non viene rimosso.
If the automation encounters an obstacle during closure, it is detected and the automation opens again. If the automation encounters an obstacle is detected twice in a row, it is considered as the new stop until it is removed.
Sollte der Antrieb während des Aufbaus auf ein Hindernis treffen, wird dieses erfasst und die Tür stoppt. Wird das Hindernis zweimal hintereinander erfasst, wird es solange als neuer Stopp betrachtet, bis es beseitigt wird
- L'automazione è dotata della funzione Push&Go. Spingendo manualmente la porta, sia in apertura che in chiusura, si avvia la manovra motorizzata.
The automation is equipped with the Push&Go function. The motorised opening or closing operation is activated when the door is pushed.
Der Antrieb ist mit der Funktion Push&Go ausgestattet. Wird die Tür beim Öffnen oder Schließen von Hand gedrückt, schaltet sich die motorisierte Bewegung ein.

PIANO DI MANUTENZIONE (ogni 6 mesi) MAINTENANCE SCHEDULE (every 6 months) - REGELMÄßIGE WARTUNG (alle 6 Monate)

Senza alimentazione 230 V - Turn off the power - Die Strom abschalten

- Pulire le parti in movimento (le guide di scorrimento dei carrelli).
Clean the moving parts (the carriage guides) - Die Bewegungsteile (die Gleitschienen der Laufwagen) reinigen
- Controllare la tensione della cinghia - Check the belt tension. - Die Riemenspannung prüfen
- Pulire sensori e fotocellule (se presenti)
Clean sensors and photocells (if present). - Sensoren und Lichtschranken (wenn vorhanden) reinigen.
- Controllare la stabilità dell'automatismo e verificare il serraggio di tutte le viti.
Check the stability of the automatic system and make sure that all screws are correctly tightened.
Die Stabilität des Automatismus kontrollieren und den festen Sitz aller Schrauben prüfen
- Verificare il corretto allineamento dell'anta e la posizione delle battute.
Check the alignment of the door wing and the stop position
Die korrekte Fluchtung des Torflügels und die Position der Anschläge prüfen

Ridare alimentazione 230 V - Turn on the power - Die Strom einschalten

- Controllare la stabilità della porta e che il movimento sia regolare e senza attriti.
Check the stability of the door and that the movement is regular and without friction.
Die Stabilität des Tors prüfen und ob die Bewegung gleichmäßig und ohne Reibungen erfolgt
- Controllare il corretto funzionamento di tutte le funzioni di comando.
Check that all command functions are operating correctly - Den korrekten Betrieb aller Befehlsfunktionen prüfen
- Controllare il corretto funzionamento delle fotocellule (se presenti)
Check that the photocells are operating correctly (if present)
Den korrekten Betrieb der Lichtschranken (wenn vorhanden) prüfen
- Verificare che le forze sviluppate rispettino i requisiti indicati dalle norme vigenti.
Check that the door's developed powers are in accordance with the present standards.
Überprüfen, ob die von dem Tor verursachten Kräfte den Anforderungen der Vorschriften entsprechen

ATTENZIONE: per le parti di ricambio fare riferimento al listino ricambi

ATTENTION: For spare parts, see the spares price list

ACHTUNG: Bezüglich der Ersatzteile wird auf die Ersatzteilliste verwiesen

A-2051

RADAR CON SENSORE E RILEVATORE DI MOVIMENTO E PRESENZA

RADAR WITH MOTION AND PERSON DETECTION SENSOR

MELDER MIT BEWEGUNGS UND PRÄSENZSENSOR

Pas A

IP1730
rev. 2005-11-18

I

Manuale di installazione rilevatore di movimento e presenza a raggi infrarossi attivo

GB

Installation hand-book for active in-presence sensor

D

Montageanleitung für Aktiv-Infrarot-Bewegungs- und Anwesenheitssensor

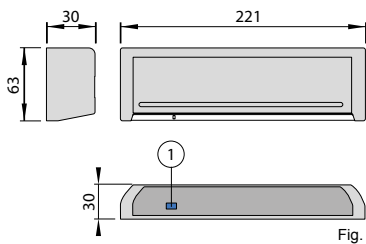
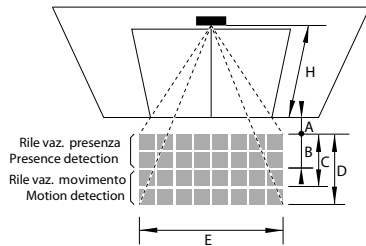


Fig. 1

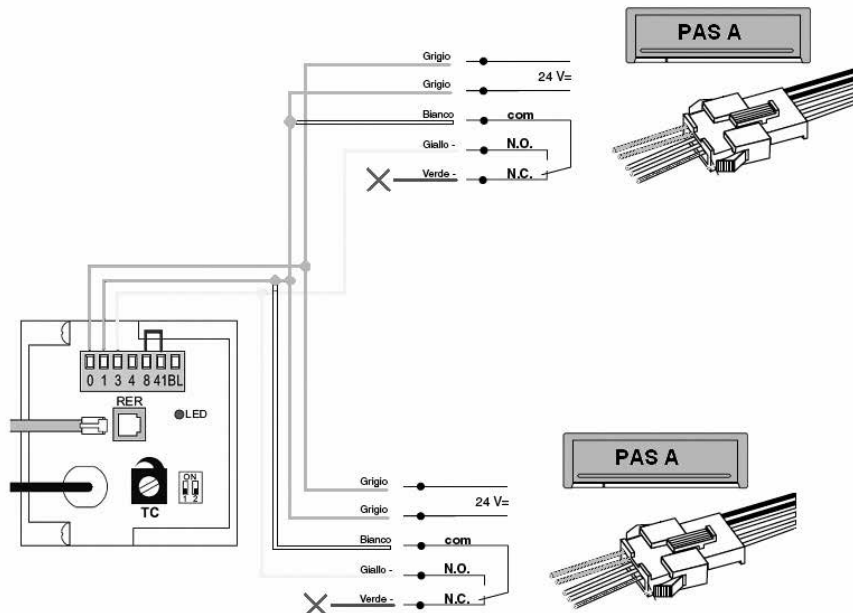


H	2200	2500	2700	3000
A	180	200	220	250
B	310	350	380	410
C	750	850	920	1020
D	1300	1480	1590	1770
E	2300	2600	2800	3100

Fig. 3



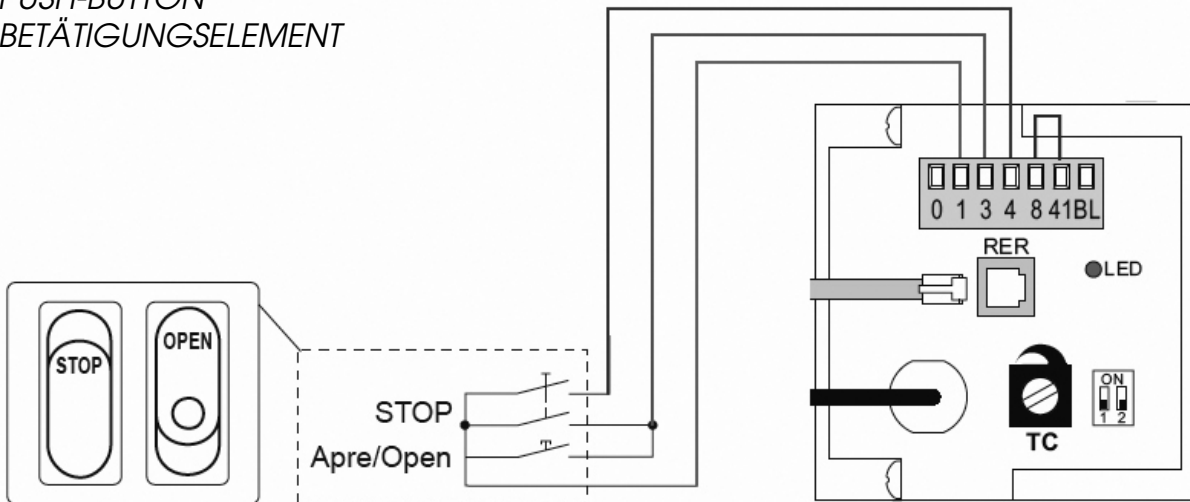
Alimentazione - Power supply	Assorbimento - Current	Uscita N.C. - N.C. Output	Temperatura - Temperature
24 V=	50 mA max (24 V=)	50 V / 0,3 A (relais)	-20° C / +55° C



CONNESSIONE PULSANTIERA

PUSH-BUTTON

BETÄTIGUNGSELEMENT



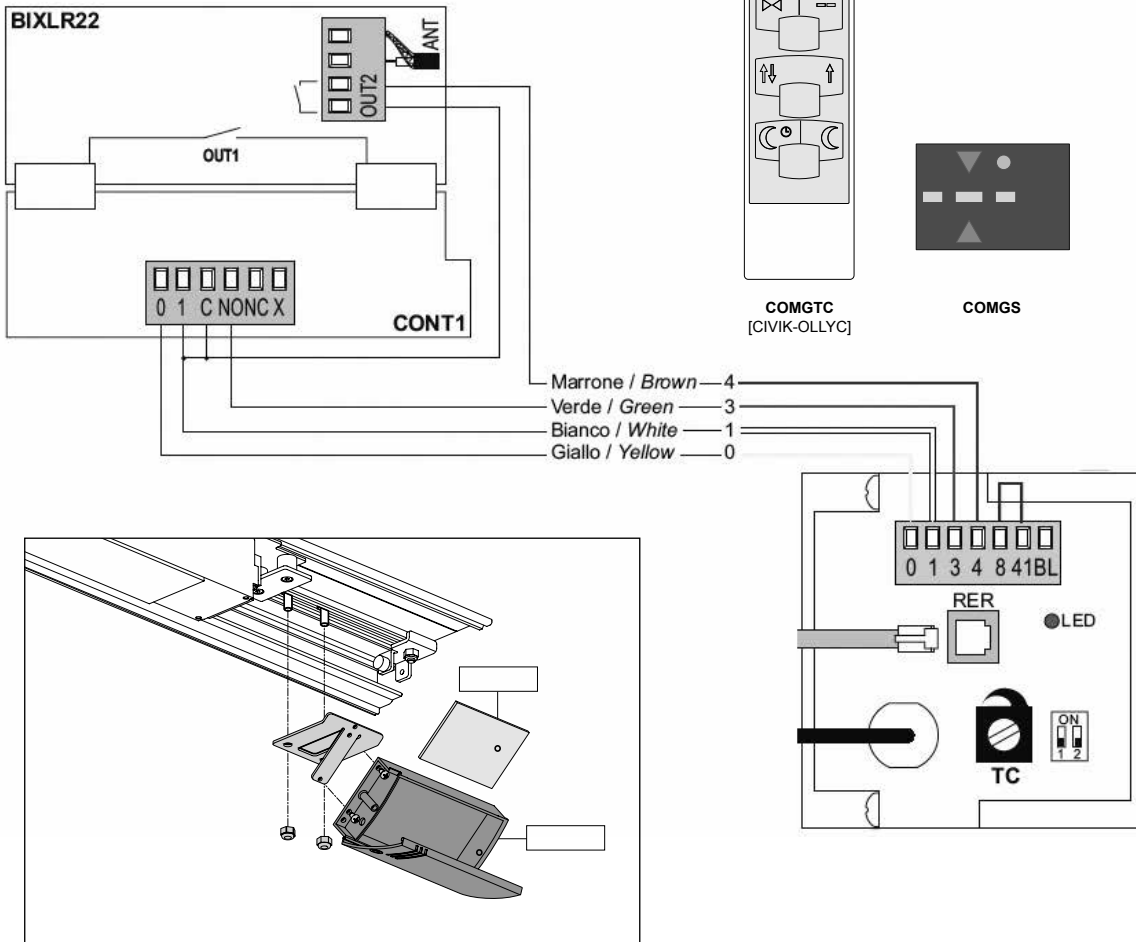
**pulsante standard
 di commercio**

A-2050

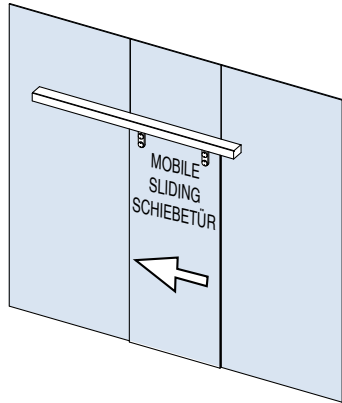
KIT RADIO RICEVITORE

RADIO RECEIVER

FUNKEMPFÄNGER



VERSIONE A MISURA DEL CLIENTE - CON ASTA
 VERSION WITH VISIBLE CLAMPS
 MODELL MIT SICHTBARE LAUFWAGEN



NOTE IMPORTANTI / MAIN FEATURES / HAUPTEIGENSCHAFTEN:

Regolazione carrello in altezza ± 6 mm.
 Height trolley adjustment ± 6 mm.
 Laufwagen Höhe verstellung ± 6 mm.

Sistema con 1 anta mobile
 Set for single wing sliding door
 Bausatz für 1-flügelige Schiebetür

Min. 800 mm
 Max. 1100 mm (VETRO 10 mm)

Max. 60 Kg
 (Portata motore)

Sistema con 2 ante mobili
 Set for dual wing sliding door
 Bausatz für 2-flügelige Schiebetür

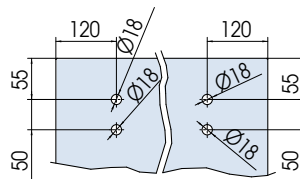
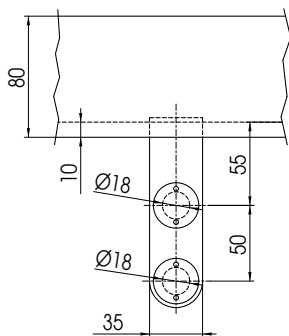
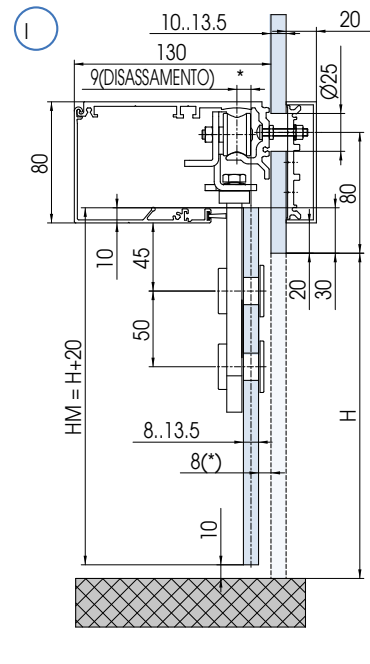
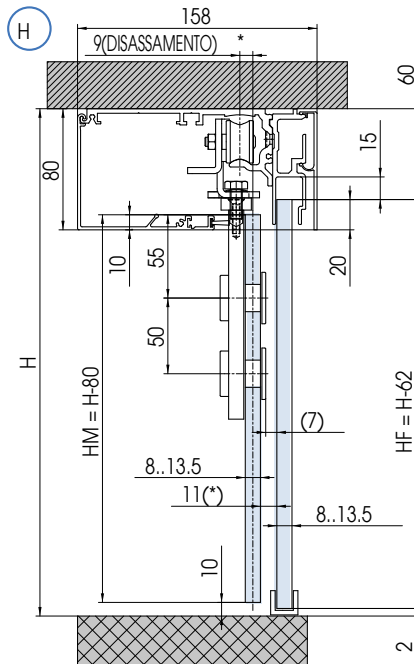
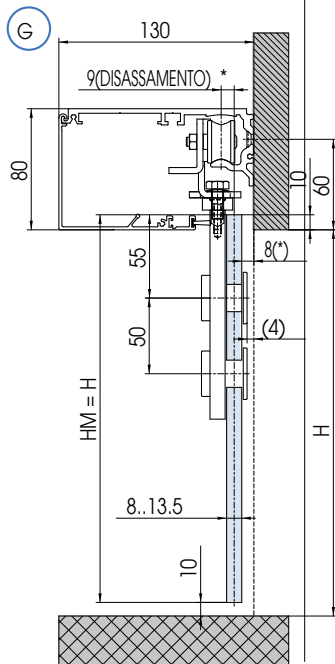
Min. 500/500 mm
 Max. 750/750 mm (VETRO 10 mm)

Max. 40+40 Kg
 (Portata motore)

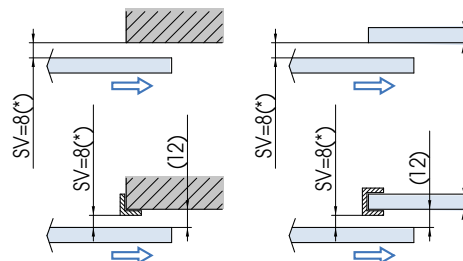
- LT MINIMO = 1650 (PER SPAZIO COMPONENTI)

- LUNGHEZZA BINARIO MINIMO LT=1650

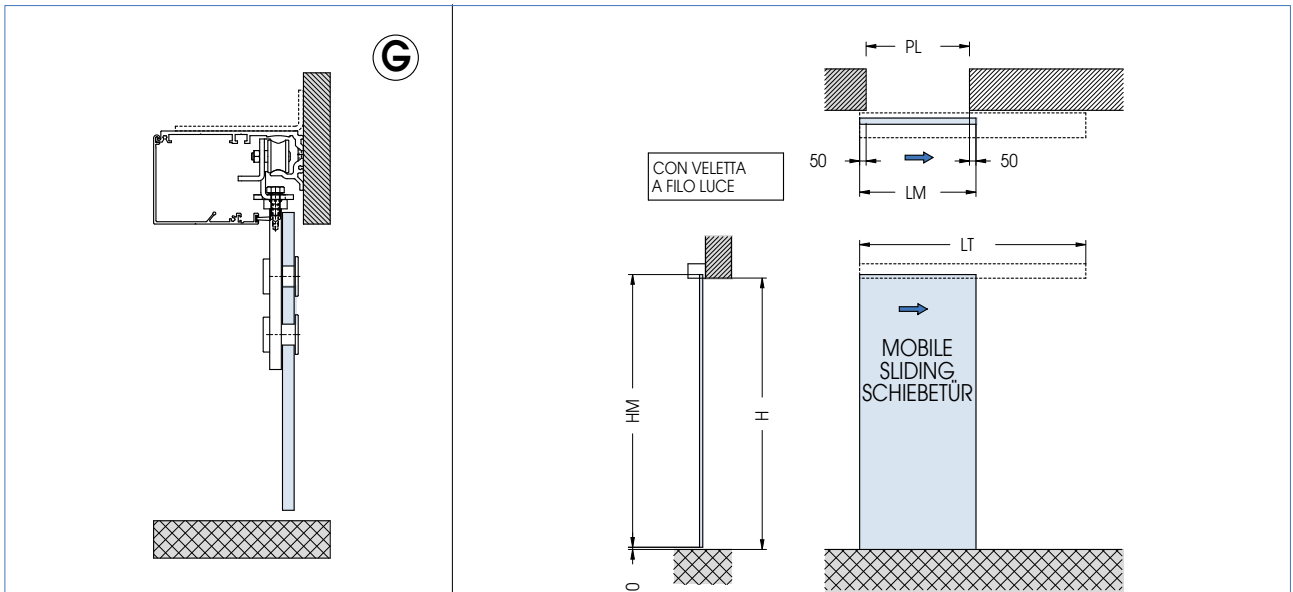
* DISASSAMENTO TRA ASSE RUOTE E ASSE VETRO:
 MASSIMO CONSENTITO 10 mm
 AXE TROLLEY WHEELS / GLASS MAX 10 mm.
 DISTANZ ACHSE LAUFROLLEN / GLAS MAX 10 mm.



NORMATIVA SULLA SICUREZZA:
 Distanza massima tra vetro mobile e muro/vetro fisso: 8 mm
 se necessario usare un profilino per diminuire la distanza
 Max security distance: 8 mm
 Max Sicherheits Distanz: 8 mm



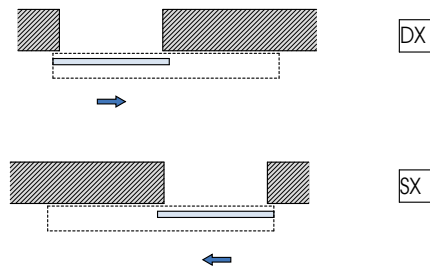
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
AUTOMATICO - VERS. SU MISURA A-2000/A-2010
 Automations custom made lengths - Antrieb Sondermaßen



1 Scorrevole ad una anta esterno muro

LT = PLx2+200
 LM = PL+100
 HM = H

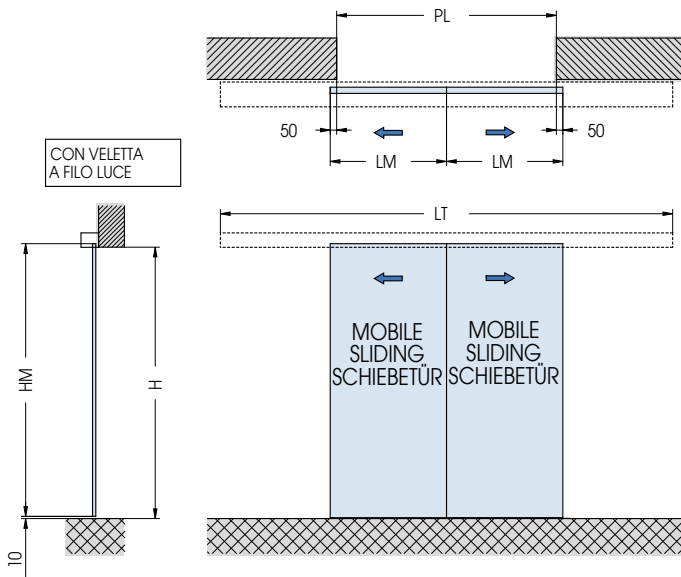
N°1 Vetro Mobile da
(LM) *(HM)



2 Scorrevole a due ante mobili esterno muro

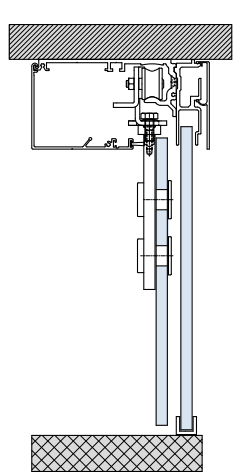
LT = PL x 2 + 150
 LM = (PL + 100) / 2
 HM = H

N° 2 Vetri Mobile da
(LM) *(HM)



sla259a

LT = Lunghezza trave binario (compresi tappi) Track profile (with endcaps)	PL = Passaggio luce Clear opening width	HM = Altezza vetro mobile Side fixed glass height	LF = Largh. vetro fisso Side fixed width
HF = Altezza vetro fisso Sliding glass height	LM = Larghezza vetro mobile Glass doors width	H = Altezza passaggio luce Clear opening height	Seitenteil Breite
Seitenteil Höhe	Glasbreite	Lichte Höhe	



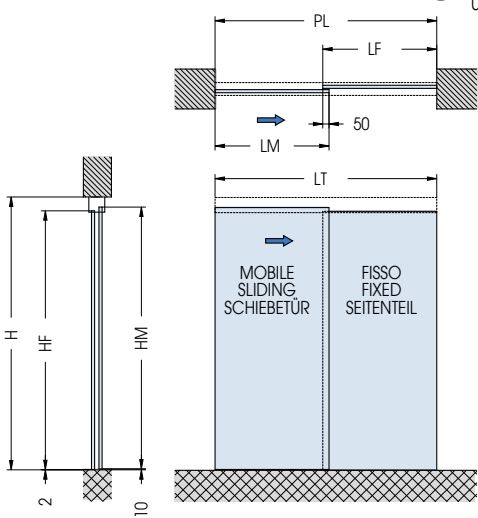
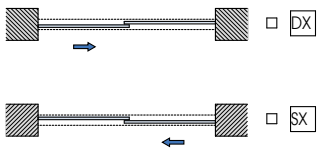
H

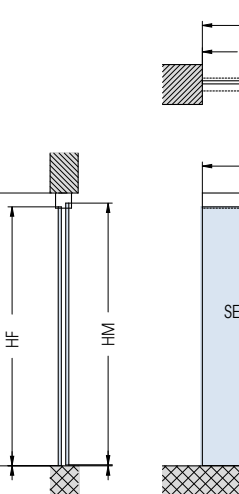
NOTA: Si devono usare sempre i tappi per poter montare la veletta

3 Scorrevole a due ante in luce una fissa e una mobile

$LT = PL - 2$
 $LM = LF = (PL + 50) / 2$
 $HM = H - 80$
 $HF = H - 62$

N°1 Vetro Mobile da(LM) *(HM)
 N°1 Vetro Fisso da(LF) *(HF)

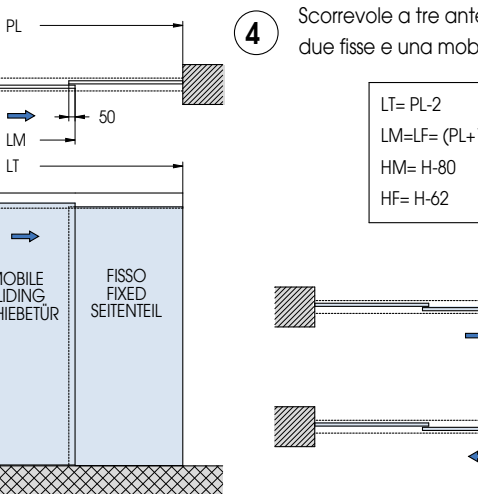
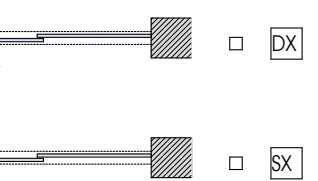


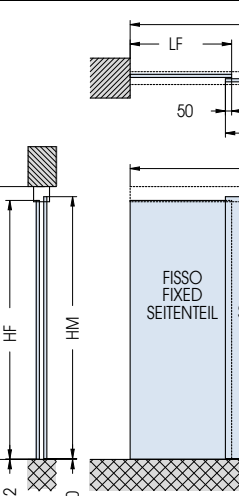
H

4 Scorrevole a tre ante in luce due fisse e una mobile

$LT = PL - 2$
 $LM = LF = (PL + 100) / 3$
 $HM = H - 80$
 $HF = H - 62$

N°2 Vetri Fissi da(LF) *(HF)
 N°1 Vetro Mobile da(LM) *(HM)

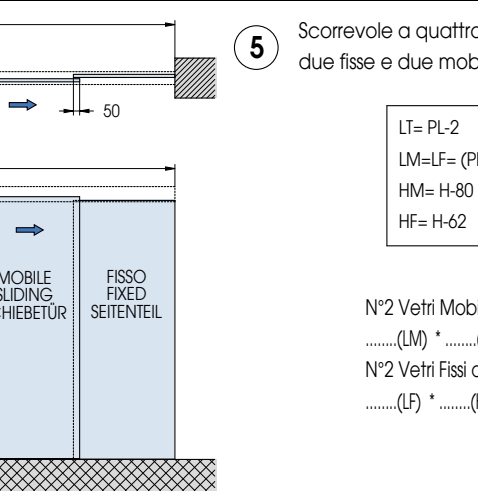



H

5 Scorrevole a quattro ante in luce due fisse e due mobili

$LT = PL - 2$
 $LM = LF = (PL + 100) / 4$
 $HM = H - 80$
 $HF = H - 62$

N°2 Vetri Mobili da(LM) *(HM)
 N°2 Vetri Fissi da(LF) *(HF)

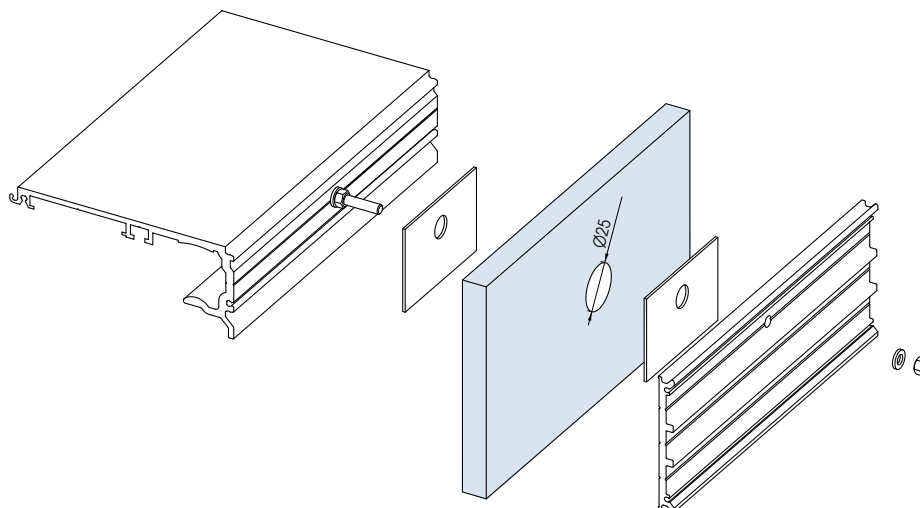
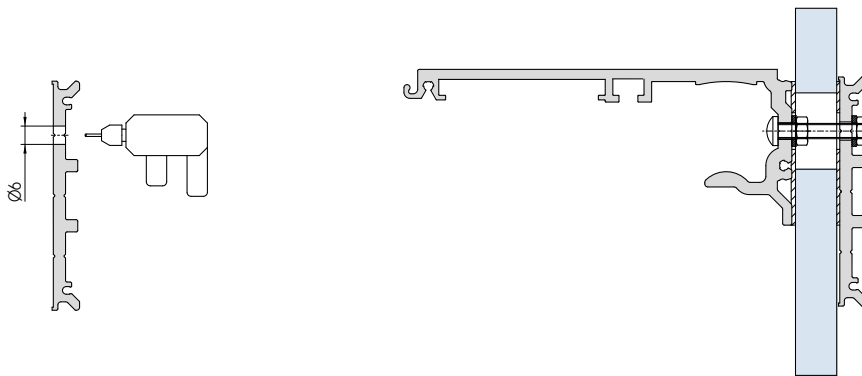
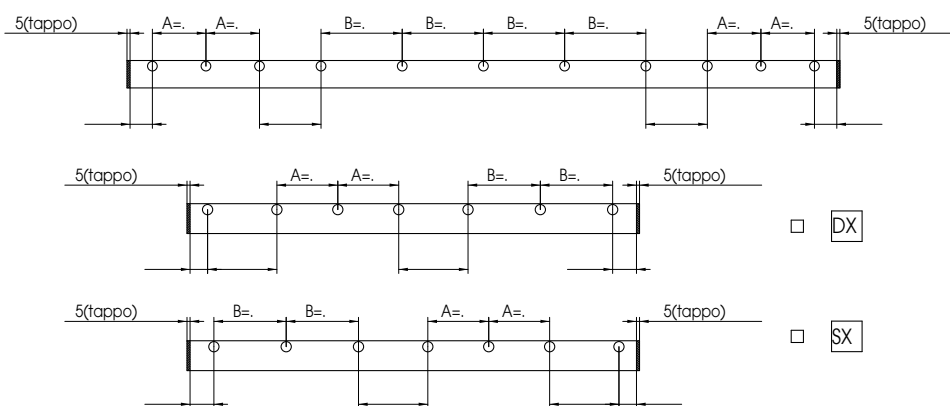
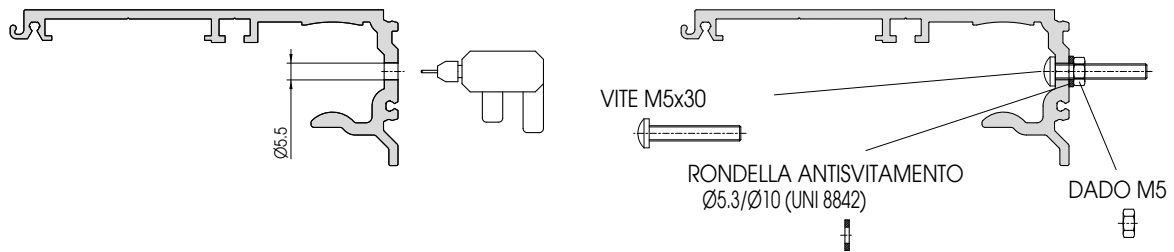
xl259b

LT = Lunghezza trave binario (compresi tappi)	PL = Passaggio luce	HM = Altezza vetro mobile	LF = Largh. vetro fisso
Track profile (with endcaps)	Clear opening width	Side fixed glass height	Side fixed width
Laufschiene (mit Endkappe)	Lichte Breite	Schiebefügel Höhe	Seitenteil Breite
HF = Altezza vetro fisso	LM = Larghezza vetro mobile	H = Altezza passaggio luce	
Sliding glass height	Glass doors width	Clear opening height	
Seitenteil Höhe	Glasbreite	Lichte Höhe	

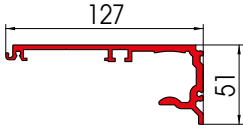
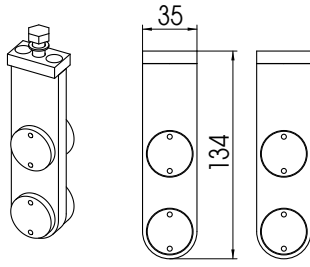
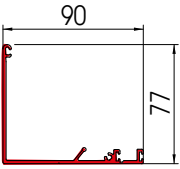
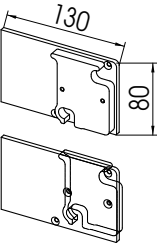
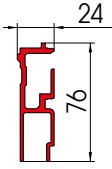
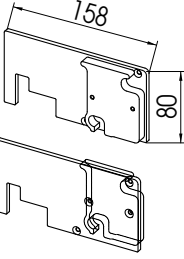
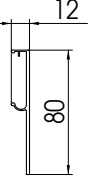
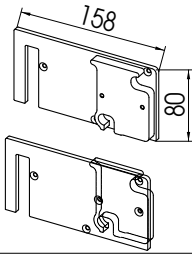
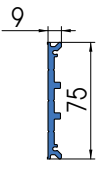
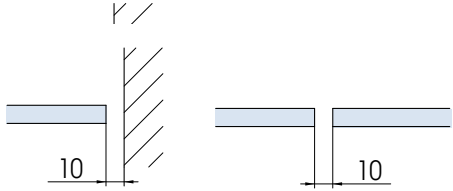
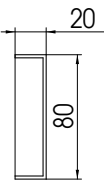
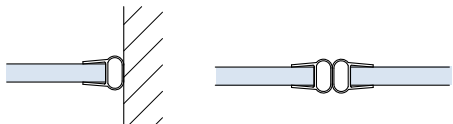
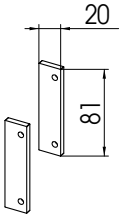
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
AUTOMATICO - VERS. SU MISURA A-2000/A-2010
 Automations custom made lengths - Antrieb Sondermaßen



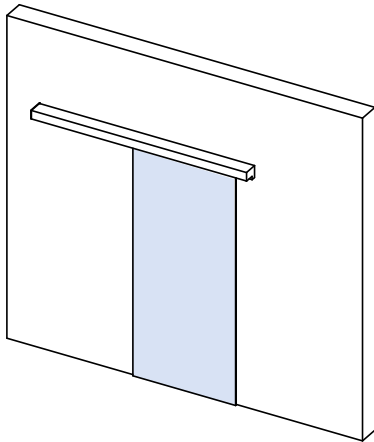
Premontaggio delle viti su profilo



xla275

 <p>A-2000 Guida di scorrimento scorrevole automatico <i>Trackprofile</i> Laufschiene</p>	 <p>A-2002 Morsetto a vista <i>Visible clamps</i> Sichtbare Laufwagen</p>
 <p>A-2001 Veletta di copertura per versione con morsetti in vista <i>Cover profile for version with visible clamps</i> Abdeckprofil für Modell mit Sichtbare Laufwagen</p>	 <p>A-2003-G Tappi finali per montaggio a parete <i>Endcaps for wall installation</i> Endkappen für Wandmontage</p>
 <p>V-1104 Profilo per vetro fisso <i>Fixed glass profile</i> Profil für Festverglasung</p>	 <p>A-2003-H Tappi finali per montaggio a soffitto con vetro fisso <i>Endcaps for ceiling installation with fixed glass</i> Endkappen für Decken-Montage mit Seitenteil</p> <p>* NOTA: nella sezione B i tappi sono necessari per montare la veletta</p>
 <p>A-2004 Veletta di copertura profilo V-1104 per vetro fisso <i>Cover profile for V-1104</i> Abdeckprofil für V-1104</p>	 <p>A-2003-I Tappi finali per montaggio a vetro con vetro fisso <i>Endcaps for glass installation with fixed glass</i> Endkappen für Glasmontage mit Seitenteil</p>
 <p>A-2006 Profilo per fissaggio guida automatica a vetro <i>Profile for glass installation track A-2000</i> Profil für Glasbefestigung Profil A-2000</p>	<p>ALMENO 10mm PER EVITARE IL CONIATTO</p> 
 <p>A-2007 Veletta di copertura profilo automatico - fissaggio a vetro <i>Cover profile for glass installation profile A-2006</i> Abdeckung für Profil A-2006</p>	<p>SOLUZIONE CON GUARNIZIONI (CONSIGLIATE)</p> 
 <p>A-2009 Tappi finali per profilo A-2007 fissato a vetro <i>Endcaps for profile A.2007 with glass installation</i> Endkappen für Profil A-2007 Glasmontage</p>	<p style="text-align: right;"><i>xla259e</i></p>

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
AUTOMATICO - VERS. SU MISURA A-2000/A-2010
 Automations custom made lengths - Antrieb Sondermaßen



NOTE IMPORTANTI / MAIN FEATURES / HAUPTZEIGENSCHAFTEN:

Regolazione carrello in altezza ± 6 mm.
 Height trolley adjustment ± 6 mm.
 Laufwagen Höhe verstellung ± 6 mm.

Sistema con 1 anta mobile
 Set for single wing sliding door
 Bausatz für 1-flügelige Schiebetür

Min. 800 mm
 Max. 1100 mm (VETRO 10 mm)

Max. 60 Kg
 (Portata motore)

Sistema con 2 ante mobili
 Set for dual wing sliding door
 Bausatz für 2-flügelige Schiebetür

Min. 500/500 mm
 Max. 750/750 mm (VETRO 10 mm)

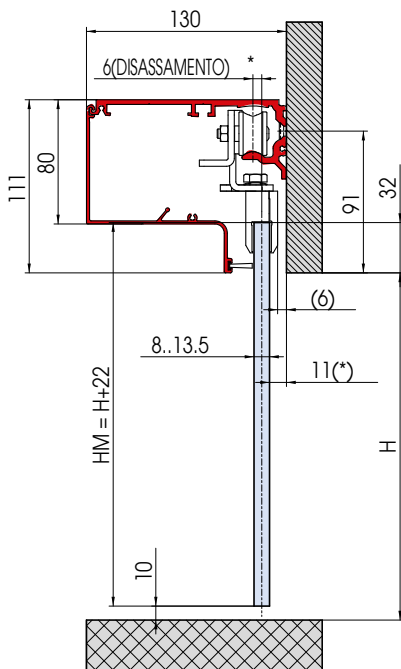
Max. 40+40 Kg
 (Portata motore)

- LT MINIMO = 1650 (PER SPAZIO COMPONENTI)

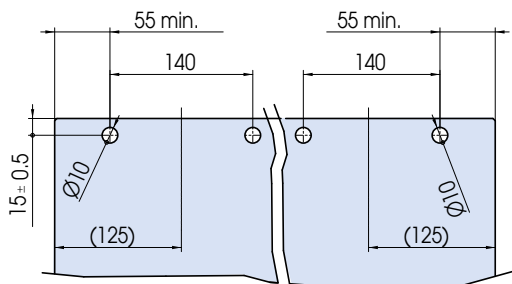
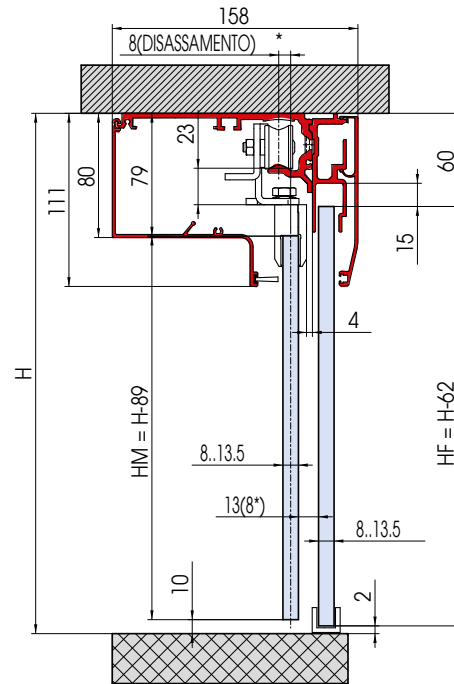
- LUNGHEZZA BINARIO MINIMO LT=1650

* DISASSAMENTO TRA ASSE RUOTE E ASSE VETRO:
 MASSIMO CONSENTITO 10 mm
 AXE TROLLEY WHEELS / GLASS MAX 10 mm.
 DISTANZ ACHSE LAUFROLLEN / GLAS MAX 10 mm.

L

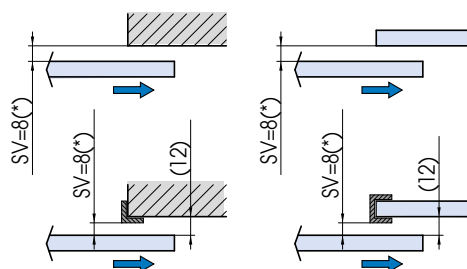


M

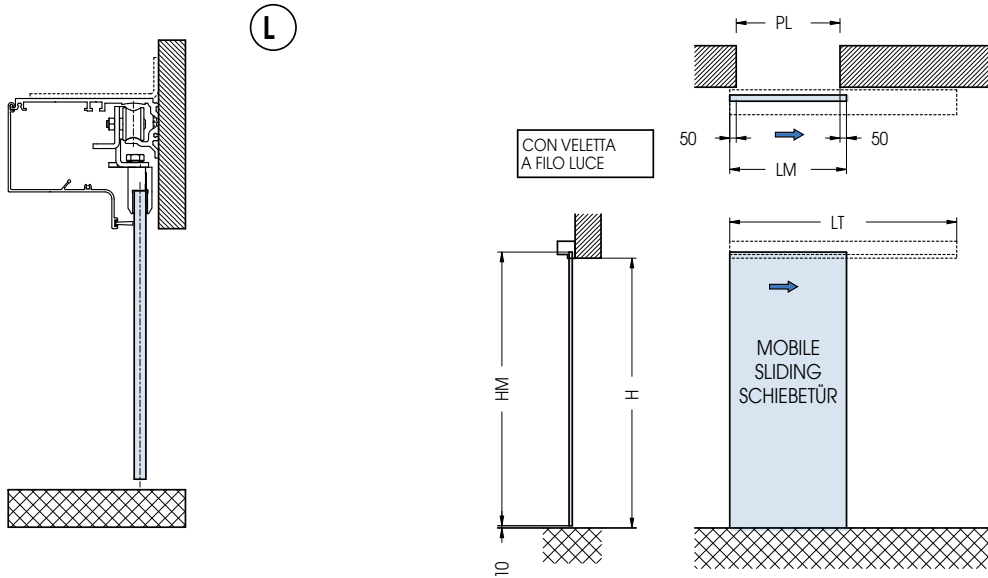


Fori nei vetri opzionali
 Holes in glass optional
 Glasbohrungen optional

NORMATIVE SULLA SICUREZZA
 distanza massima tra vetro mobile e muro/vetro fisso: 8 mm.
 se necessario usare un profilino per diminuire la distanza
 Max security distance: 8 mm.
 Max Sicherheits Distanz: 8 mm.



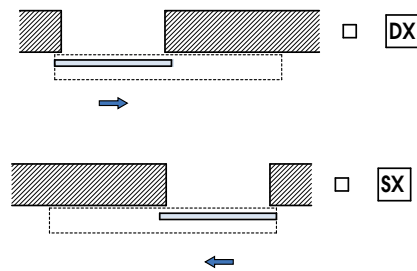
xla264



8 Scorrevole ad una anta esterno muro

$$\begin{aligned} LT &= PL \times 2 + 200 \\ LM &= PL + 100 \\ HM &= H + 22 \end{aligned}$$

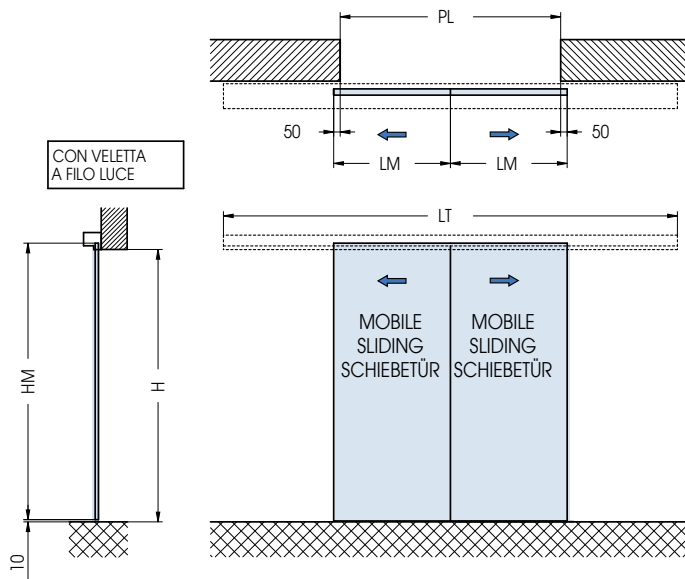
N°1 Vetro Mobile da
(LM) *(HM)



9 Scorrevole a due ante mobili esterno muro

$$\begin{aligned} LT &= PL \times 2 + 150 \\ PL &= (PL + 100) / 2 \\ HM &= H + 22 \end{aligned}$$

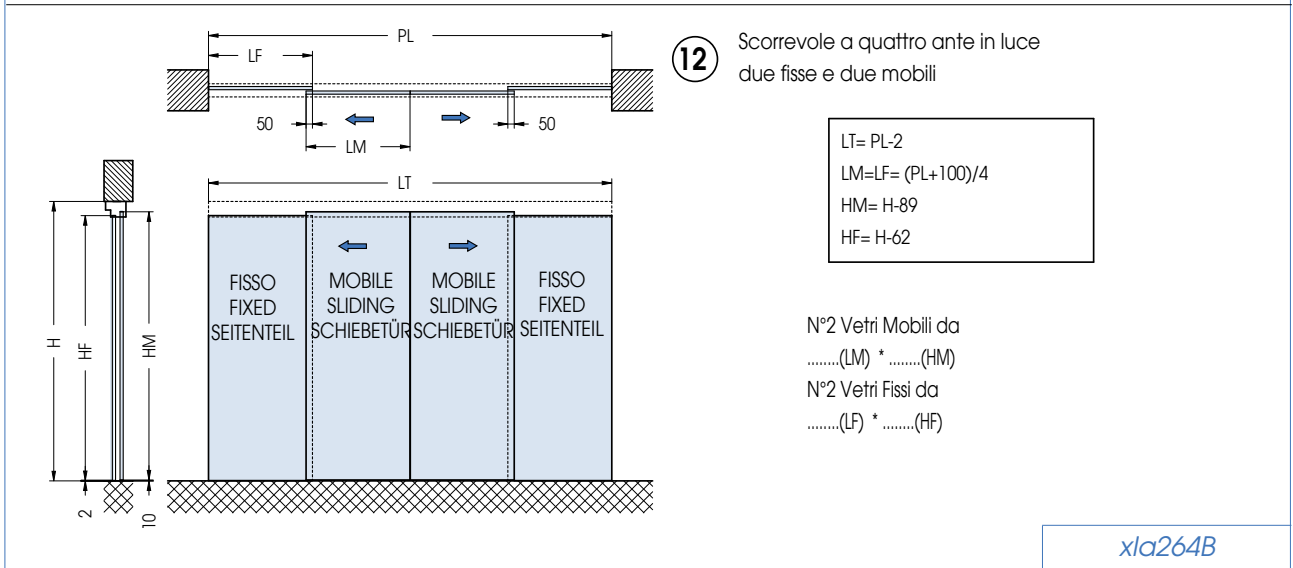
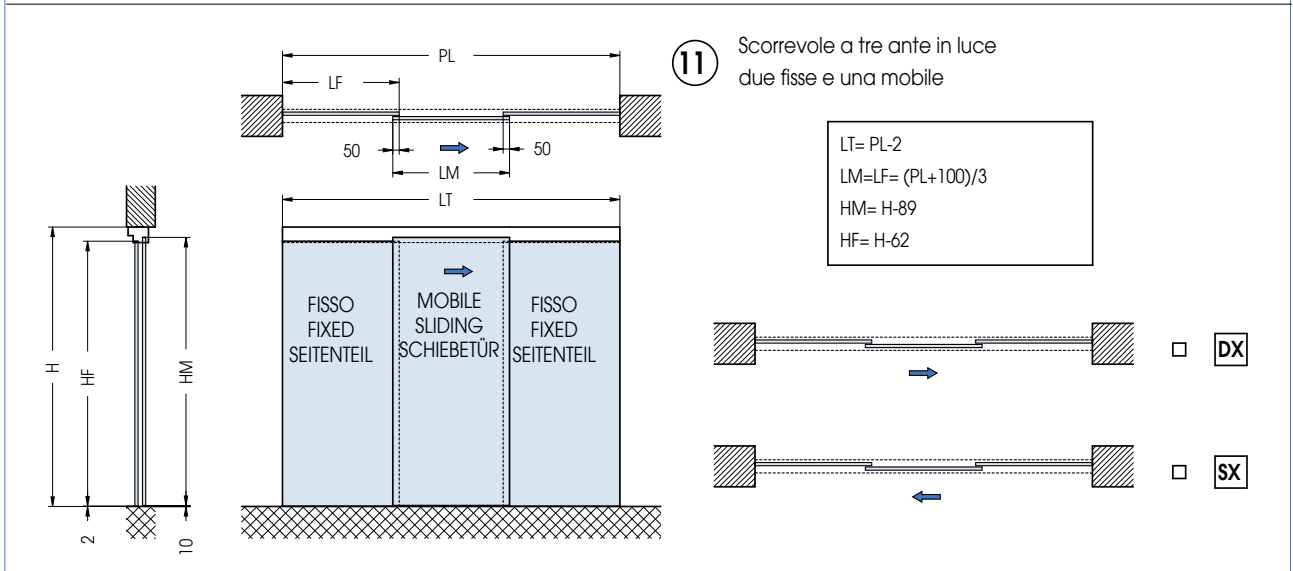
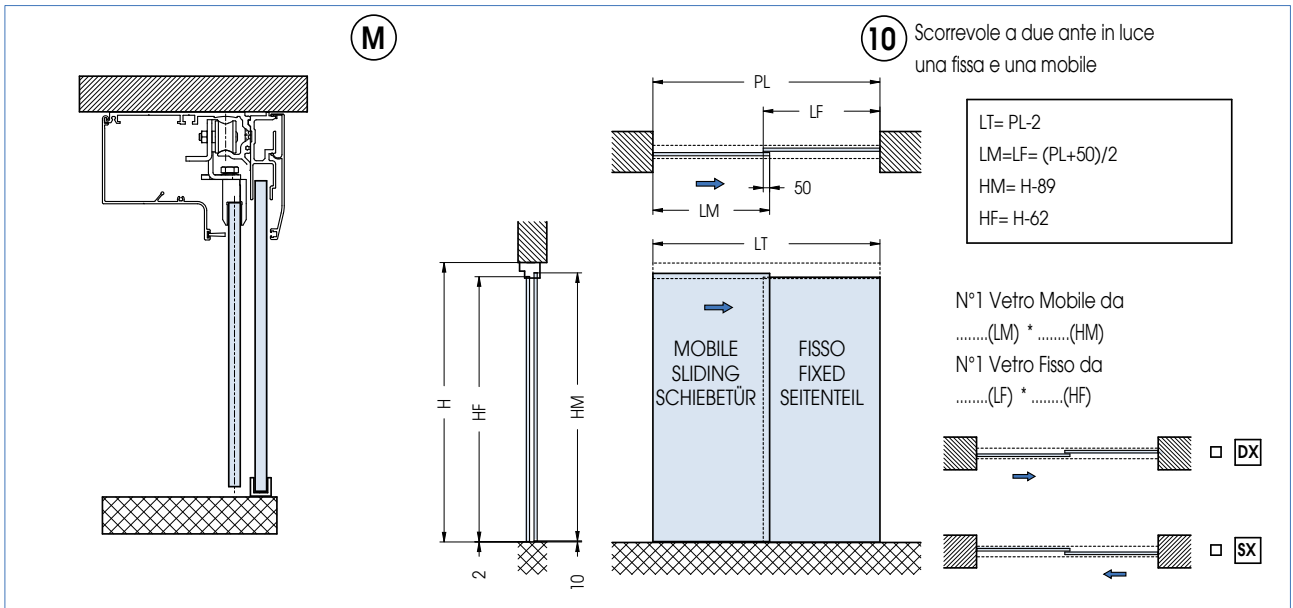
N°2 Vetri Mobile da
(LM) *(HM)



LT = Lunghezza trave binario (compresi tappi) Track profile (with endcaps)	PL = Passaggio luce Clear opening width	HM = Altezza vetro mobile Side fixed glass height	LF = Largh. vetro fisso Side fixed width
HF = Altezza vetro fisso Sliding glass height	LM = Larghezza vetro mobile Glass doors width	H = Altezza passaggio luce Clear opening height	Seitenteil Breite
Seitenteil Höhe	Glasbreite	Lichte Höhe	

xla264a

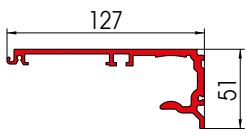
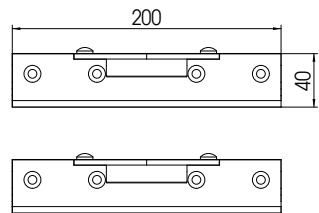
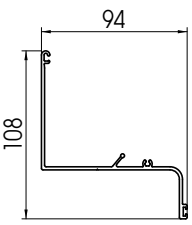
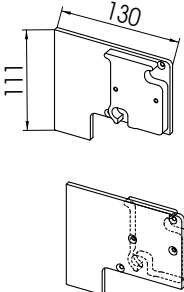
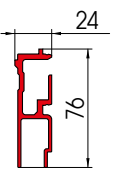
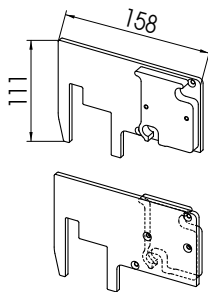
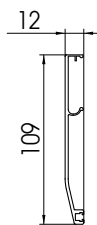
SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
AUTOMATICO - VERS. SU MISURA A-2000/A-2010
 Automations custom made lengths - Antrieb Sondermaßen



LT = Lunghezza trave binario (compresi tappi) PL = Passaggio luce
Track profile (with endcaps) *Clear opening width*
 Laufschiene (mit Endkappe) *Lichte Breite*

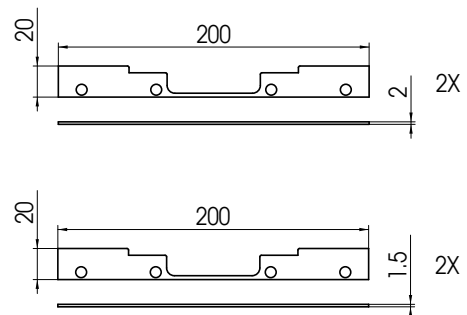
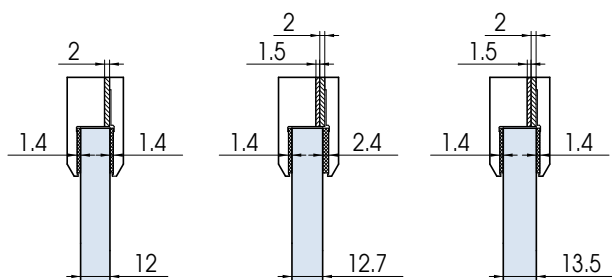
HF = Altezza vetro fisso LM = Larghezza vetro mobile H = Altezza passaggio luce
Sliding glass height *Glass doors width* *Clear opening height*
 Seitenteil Höhe *Glasbreite* *Lichte Höhe*

HM = Altezza vetro mobile LF = Largh. vetro fisso
Side fixed glass height *Side fixed width*
 Schiebeflügel Höhe *Seitenteil Breite*

<p>A-2000 Guida di scorrimento scorrevole automatico <i>Trackprofile</i> Laufschiene</p> 	<p>A-2012 Morsetti versione nascosta <i>Not visible clamps</i> Verdeckte Laufwagen</p> 
<p>A-2010 Violetta di copertura per versione morsetti nascosti <i>Cover profile for version with not visible clamps</i> Abdeckprofil für Modell mit verdeckte laufwagen</p> 	<p>A-2013-L Tappi finali per montaggio a parete <i>Endcaps for wall installation</i> Endkappen für Wandmontage</p> 
<p>V-1104 Profilo per vetro fisso <i>Fixed glass profile</i> Profile für Festverglasung</p> 	<p>A-2013-M Tappi finali per montaggio a soffitto con vetro fisso <i>Endcaps for ceiling installation with fixed glass</i> Endkappen für Decken-Montage mit Seitenteil</p> 
<p>A-1101 Violetta di copertura profilo V-1104 per vetro fisso <i>Cover profile for V-1104</i> Adeckprofil für V-1104</p> 	

GESTIONE SPESSORI ACCESSORI E GUARNIZIONI

SET ACCESSORI PER VETRI 12/12.7/13.5mm



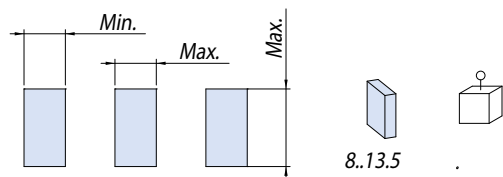
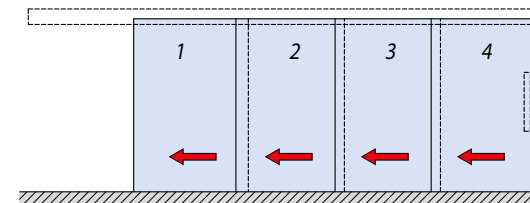
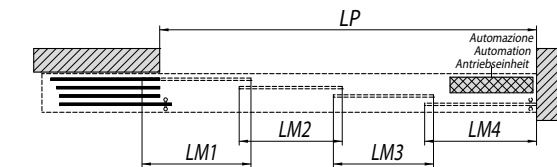
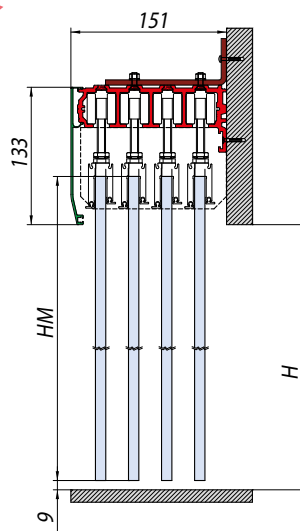
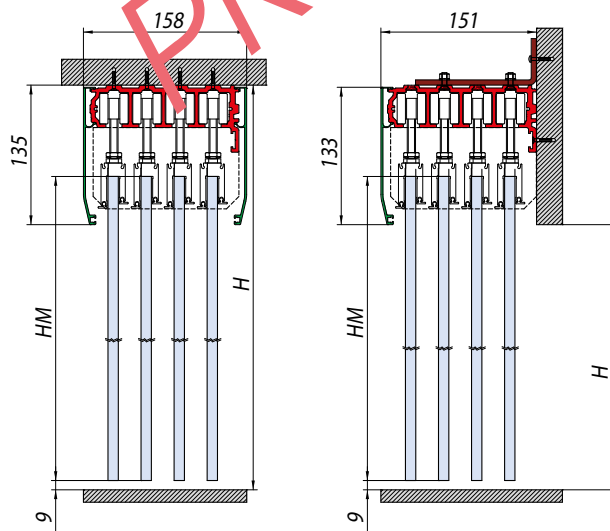
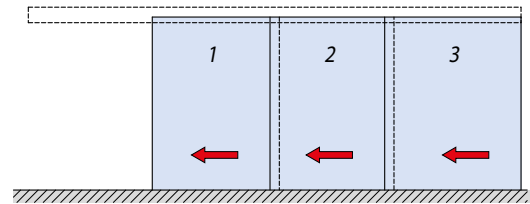
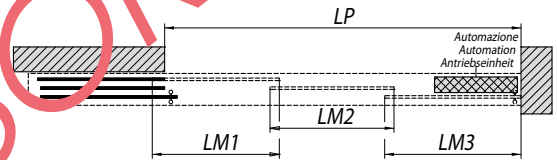
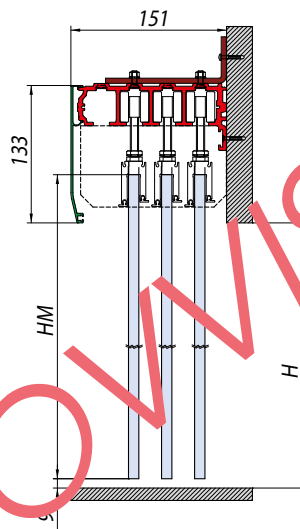
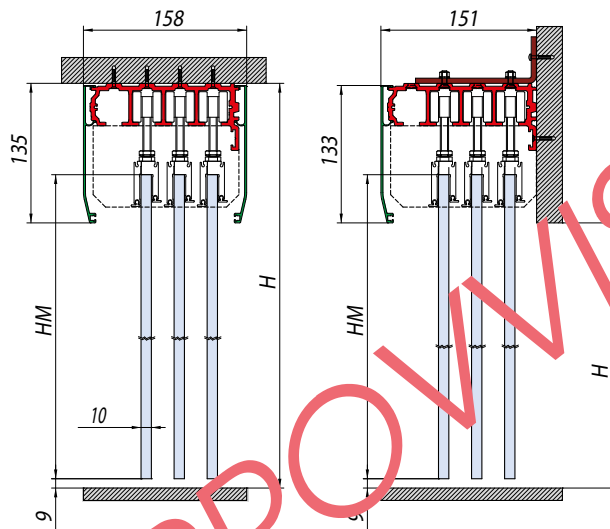
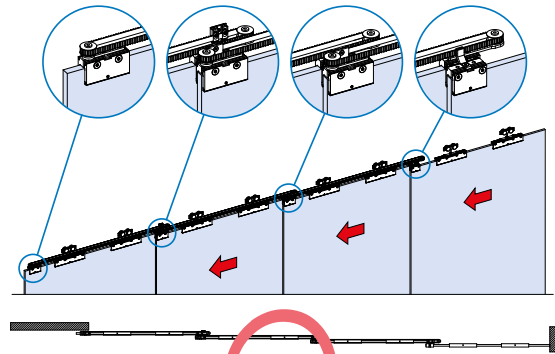
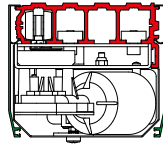
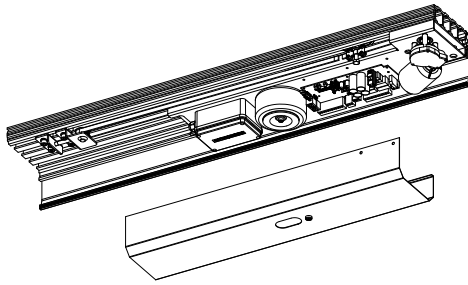
xlq264C

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

TELESCOPICO SINCRICO AUTOMATICO 3/4 VIE A-3000

Telescopico Sincro Automatic 3/4-ways
Automatiksystem für Teleskopschiebetüren 3/4 Läufe



xla353

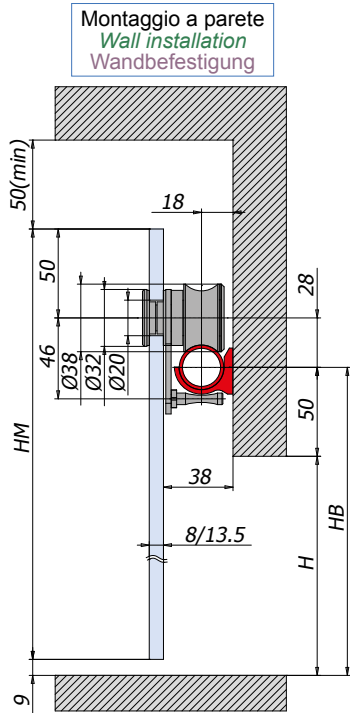
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

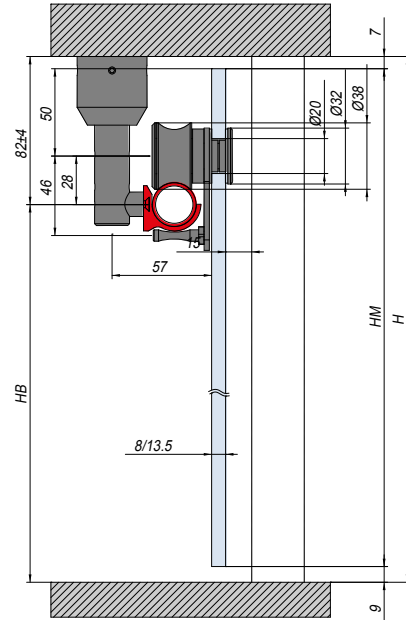
ROLLING VL-6100

Set completo, sistema scorrevole su barra in acciaio inox L = 2000 mm
 Complete set sliding system with inox bar - Komplett Set Schiebetürsystem mit inox Stange

VL-6100 set 1 Fix e set 2 Fix



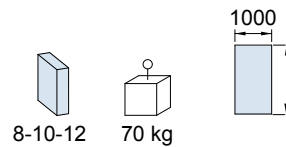
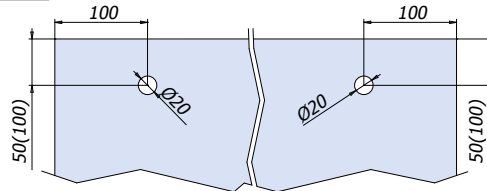
Montaggio a soffitto con supporti pla171e (optional)
 Ceiling installation with supports pla171e (optional)
 Deckenmontage mit Deckenverbinder pla171e (optional)



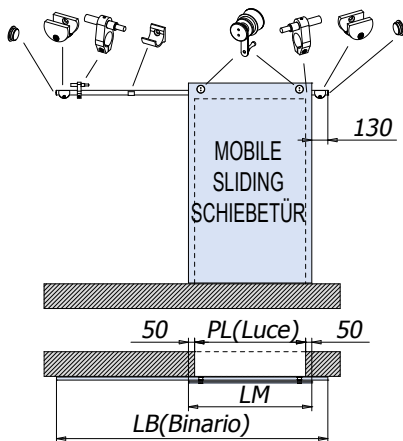
$$HM = H (\text{Luce}) + 50 + 28 + (50) - 9$$

Lavorazione vetro
 Glass preparation
 Glasbearbeitung

$$HM = H (\text{Luce}) - 7 - 9$$



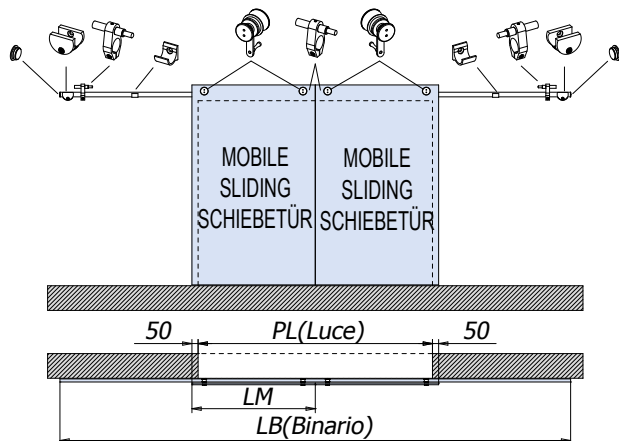
VL-6100 set 1 Fix



$$LM = PL (\text{Luce}) + 100$$

$$HB = H (\text{Luce}) + 50$$

VL-6100 set 2 Fix



$$LM = PL (\text{Luce}) + 100$$

$$HB = H (\text{Luce}) - 82$$

inox

PL = Passaggio luce
 Clear opening width
 Lichte Breite
 LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe
 H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

LB = Lunghezza binario
 Track profile length
 Laufschienenlänge

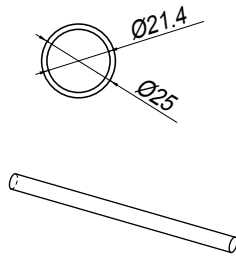
xla336b

SISTEMI SCORREVOLI
 Sliding door systems - Schiebetürsysteme
ROLLING VL-6100

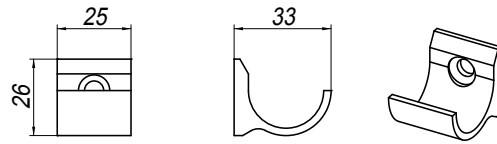
Componenti - Components - Einzelteile



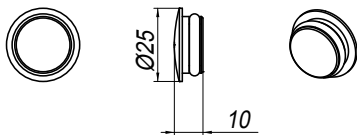
VL-3005



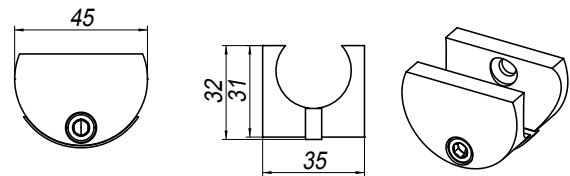
VL-3002



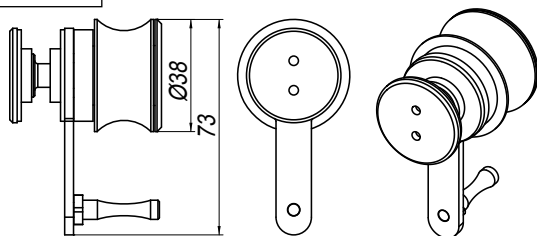
VL-3008



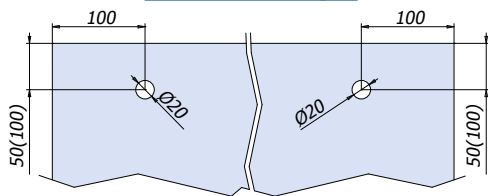
VL-3001



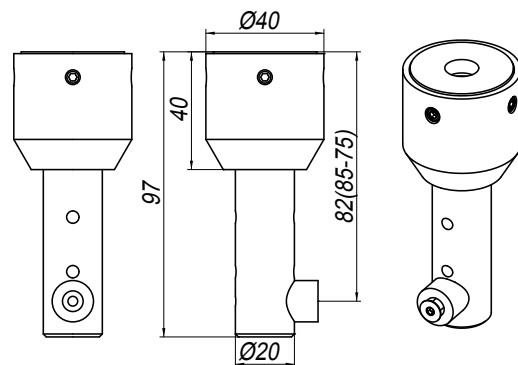
VL-6103



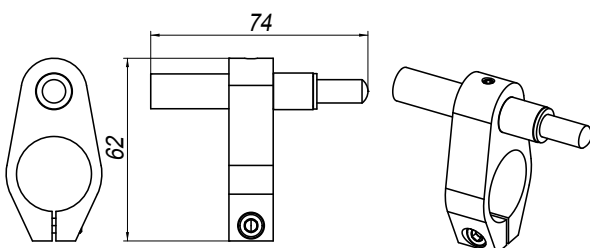
Lavorazione vetro
 Glass preparation
 Glasbearbeitung



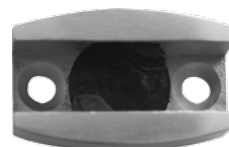
PLA171E



VL-6104



VL-054



sla337c

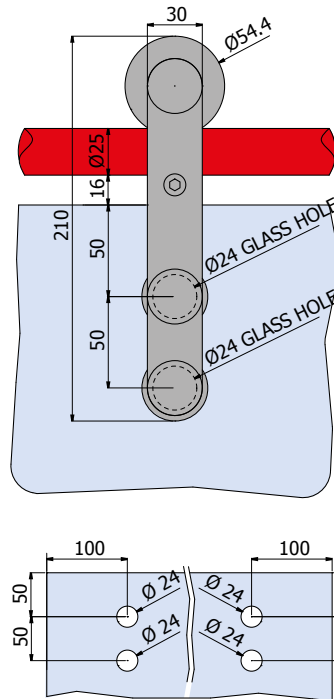
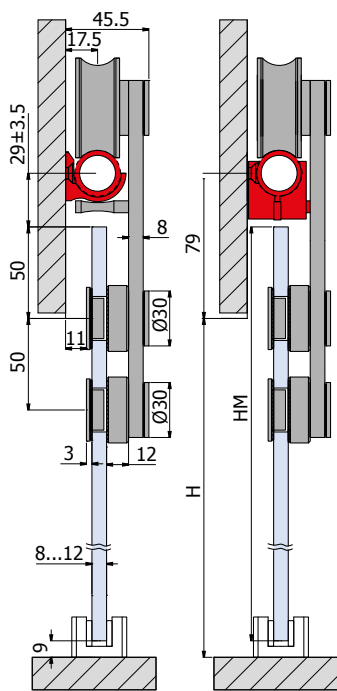
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

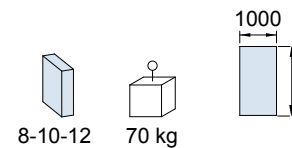
VL-3000

Set completo, sistema scorrevole su barra in acciaio inox L = 2000 mm
 Complete set sliding system with inox bar - Komplett Set Schiebetürsystem mit inox Stange

VL-3000 set 1 Fix e set 2 Fix

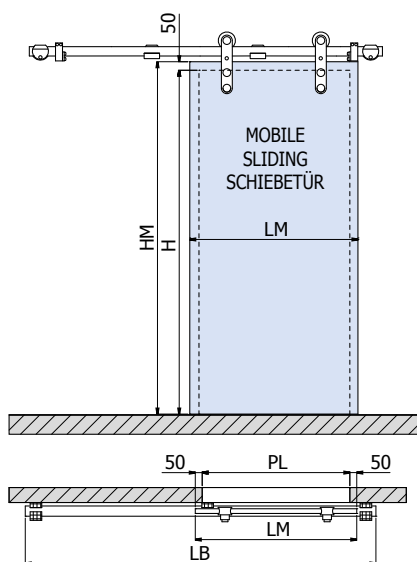


Lavorazione vetro
 Glass preparation
 Glasbearbeitung



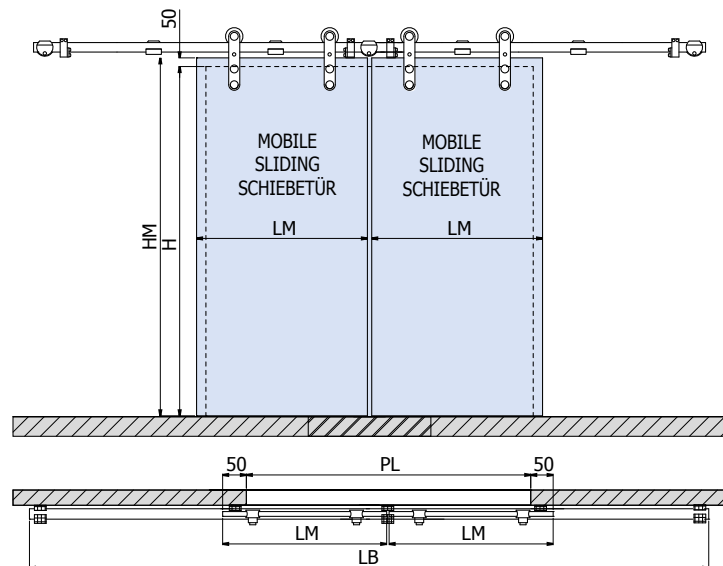
$$HM = H + 41$$

VL-3000 set 1 Fix



$$LM = PL + 100$$

VL-3000 set 2 Fix



$$LM = (PL + 100) / 2$$

inox

PL = Passaggio luce
 Clear opening width
 Lichte Breite

LM = Larghezza vetro
 Glass width
 Glasbreite

HM = Altezza anta mobile
 Sliding glass height
 Schiebeflügel Höhe

H = Altezza passaggio luce
 Clear opening height
 Lichte Höhe

LB = Lunghezza binario
 Track profile length
 Laufschienenlänge

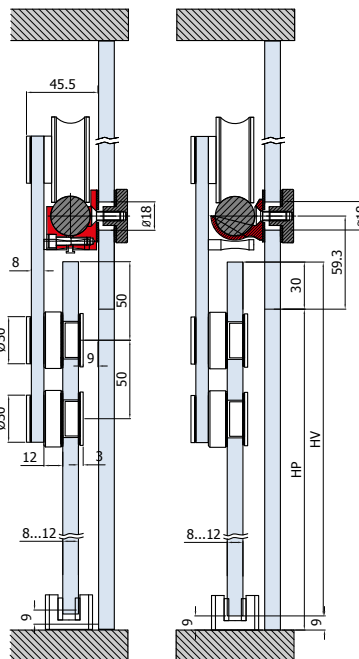
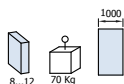
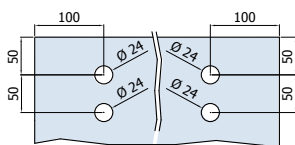
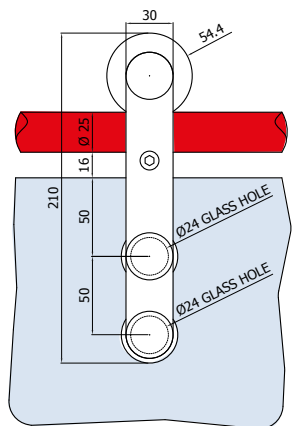
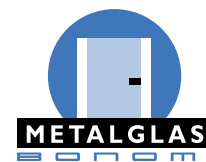
xme251b

SISTEMI SCORREVOLI

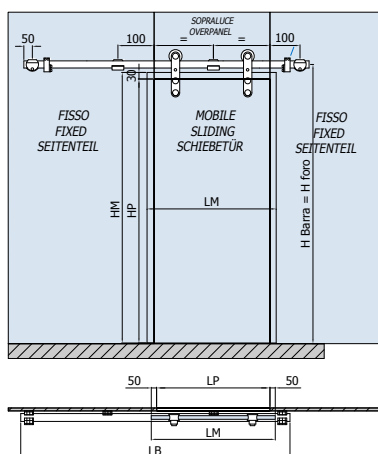
Sliding door systems - Schiebetürsysteme

VL-3000

Montaggio a vetro
Glass installation - Glasmontage



$$H_v = H + 21$$

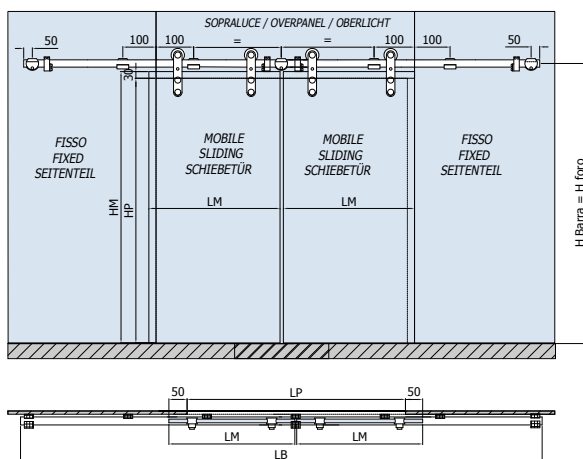


VL-3000 set 6



$$LM = LP + 100$$

$$H \text{ barra} = HP + 60$$



VL-3000 set 7



$$L = (LP + 100) / 2$$

$$H \text{ barra} = Hz + 60$$

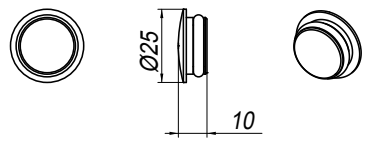
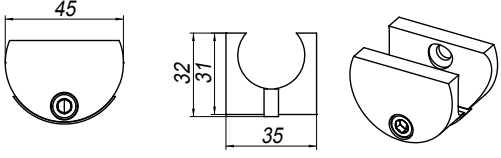
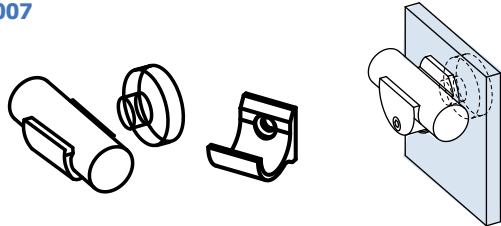
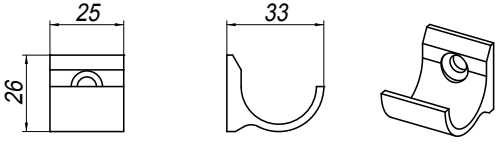
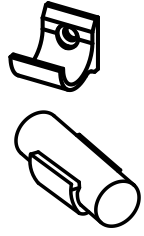
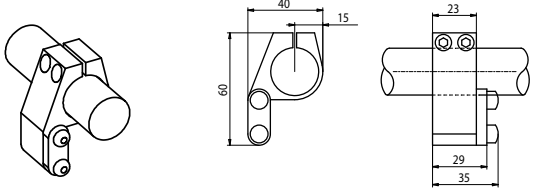
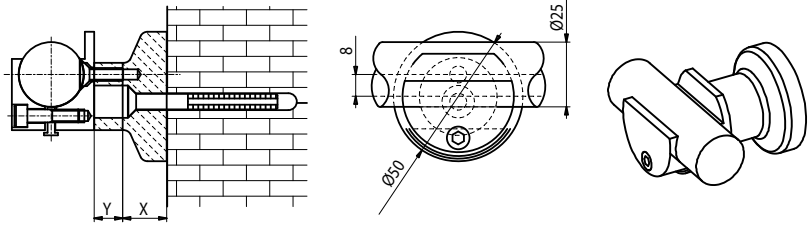
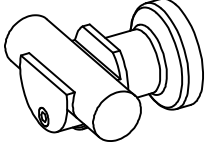
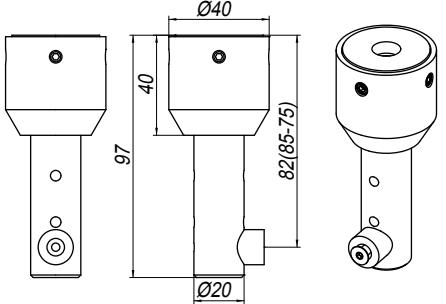
IX acciaio inox satinato
Satin stainless steel
Edelstahl Matt

PL = Passaggio luce
Clear opening width
Lichte Breite
LM = Larghezza vetro mobile
Glass doors width
Glasmontre

HM = Altezza vetro mobile
Side fixed glass height
Schiebefügel Höhe
HP = Altezza passaggio luce
Clear opening height
Lichte Höhe

LT = Lunghezza trave binario
Track profile (with endcaps)
Laufschiene (mit Endkappe)

xme304

<p>VL-3005</p> 	<p>VL-3008</p> 	
<p>VL-3001</p> 	<p>VL-3007</p> 	
<p>VL-3002</p> 	<p>VL-3002</p> 	<p>VL-054</p> 
<p>VL-3004 Stopper destro e sinistro <i>Stopper left and right.</i> Türstopper links und rechts.</p> 	<p>PLA 171D23</p> 	
<p>Pla 171d26</p> <p>X = Prolunga base da 17 mm Grundverlängerung von 17 mm Base extension of 17 mm</p> <p>Y = Prolunghe aggiuntive da 8-11-36 mm Verlängerungen von 8-11-36 mm Extra extensions of 8-11-36 mm</p> 		
<p>PLA171E</p> 	<p>VL-3003</p> 	

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

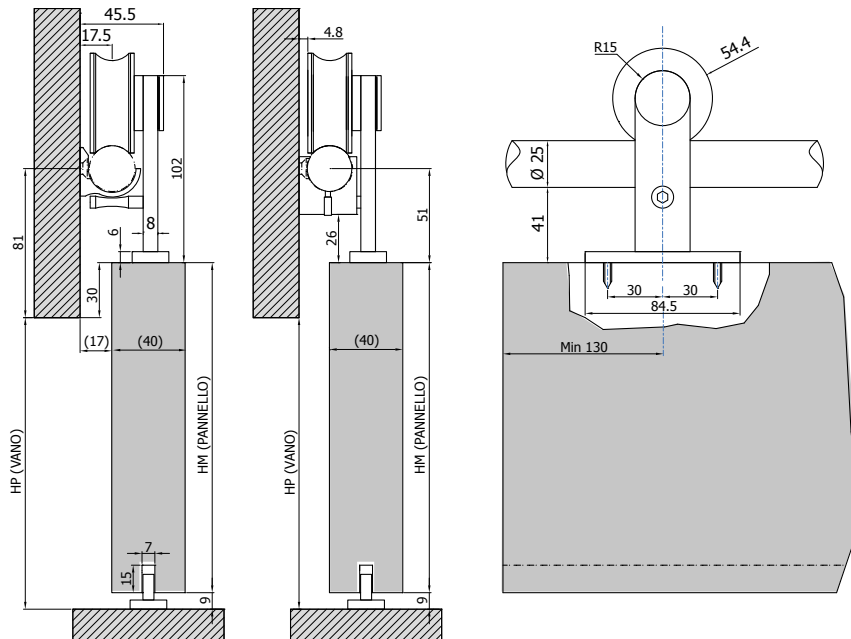
VL-3040

per porte in legno - for wooden doors - für Holztüren



LAM-3040 set 1 Fix e set 2 Fix

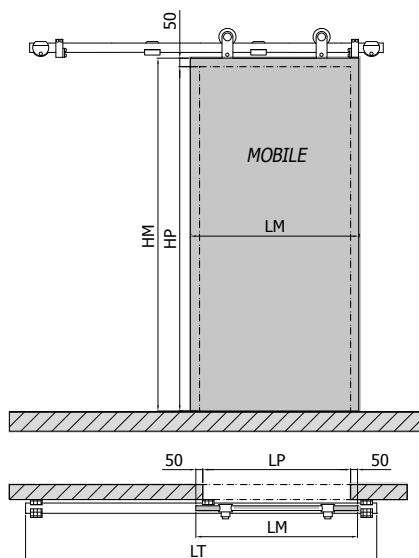
IX = Acciaio inox satinato
Satin stainless steel
Edelstahl matt



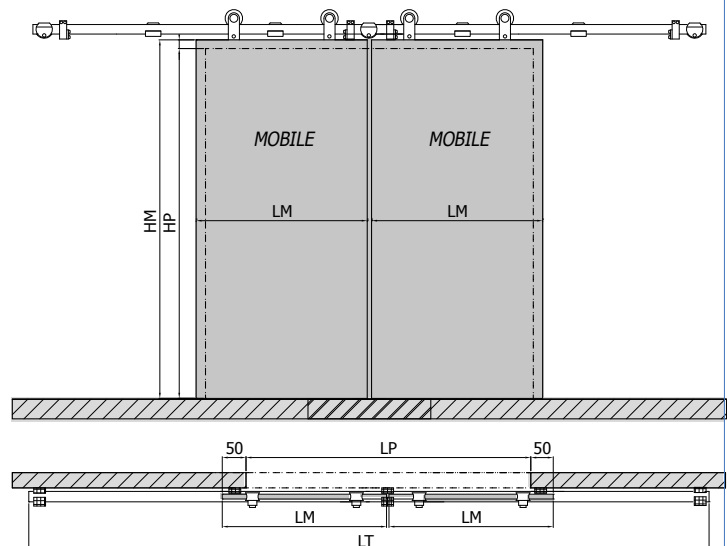
$$HM = HP + 21$$

LAM-3040 set 1 Fix

LAM-3040 set 2 Fix



$$LM = LP + 100$$



$$LM = (LP + 100) / 2$$

LM = Larghezza vetro mobile
Sliding door width
Schiebeflügel Breite
HM = Altezza vetro mobile
Sliding glass height
Schiebeflügel Höhe

LT = Lunghezza binario
Track profile length
Laufschiene Länge
HP = Altezza passaggio
Clear opening height
Lichte Durchgangsbreite

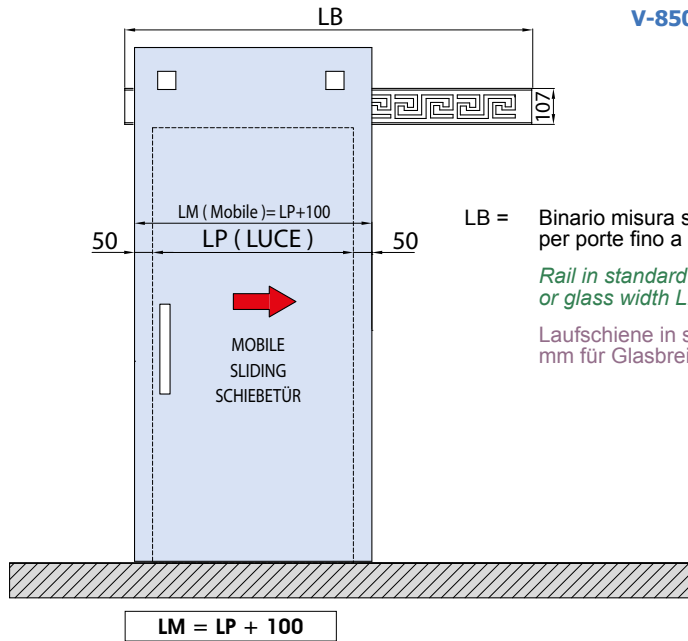
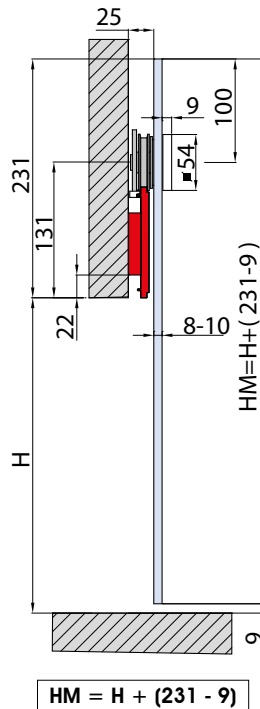
PL = Larghezza passaggio
Clear opening width
Lichte Durchgangshöhe

SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

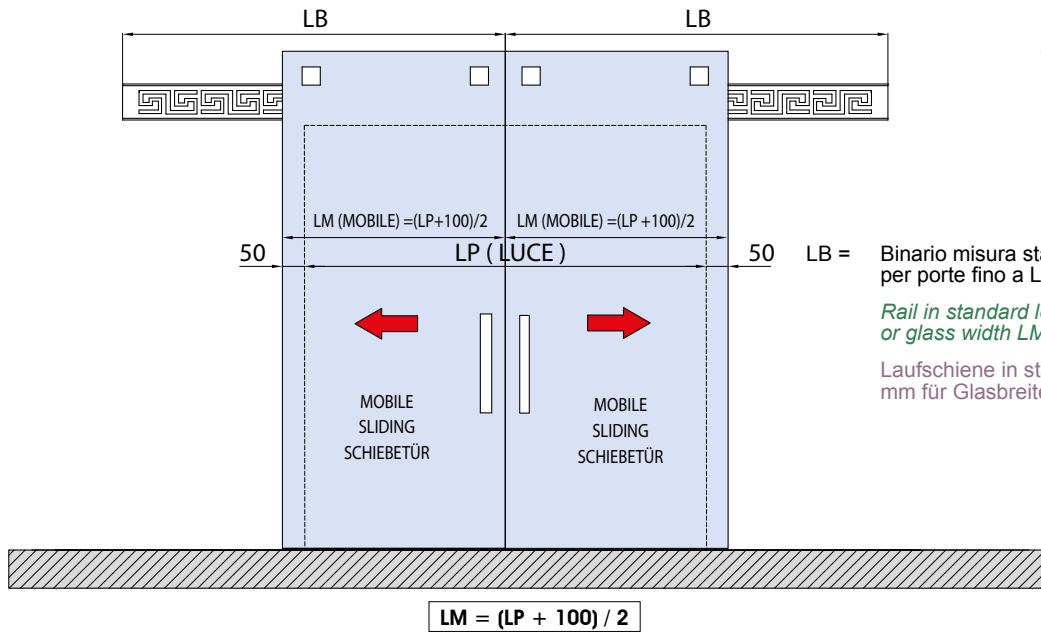
Scorevole Flow® V-8500

Sistema scorrevole con ruote a vista su binario quadro decorato
 with visible point rollers and square decorated rail - mit Punktröller und Laufschiene in rechteckigem Design



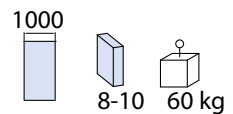
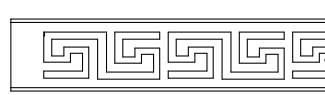
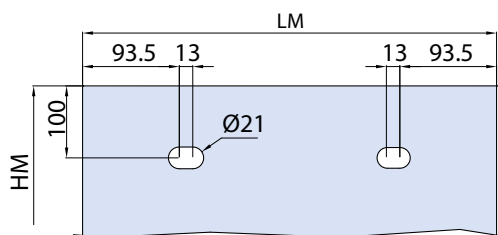
V-8500 set 1

LB = Binario misura standard 2000 mm per porte fino a LM = 1000 mm
 Rail in standard length of 2000 mm or glass width LM till 1000 mm
 Laufschiene in standardlänge 2000 mm für Glasbreite LM bis 1000 mm



V-8500 set 2

LB = Binario misura standard 2000 mm x 2 per porte fino a LM = 1000 mm
 Rail in standard length of 2000 mm x 2 or glass width LM till 1000 mm
 Laufschiene in standardlänge 2000 x 2 mm für Glasbreite LM bis 1000 mm



Lavorazione vetro
 Glass preparation
 Glasbearbeitung

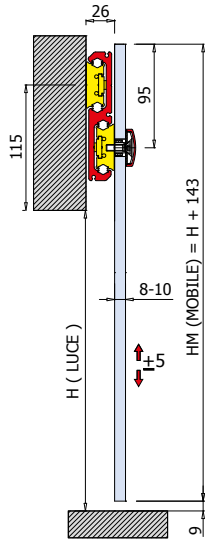
SISTEMI SCORREVOLI

Sliding door systems - Schiebetürsysteme

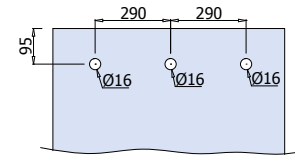
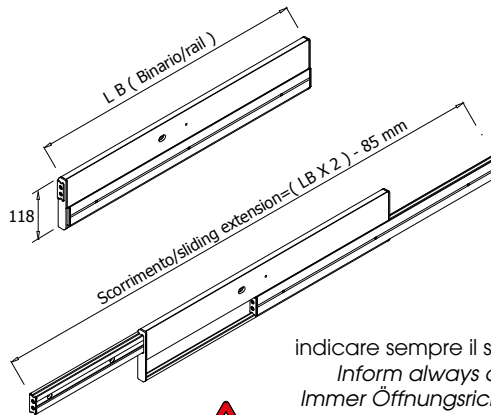
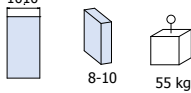
Scorrevole Fly® V-8600



Sistema scorrevole per un'anta con binario telescopico
for one panel with telescopic rail - mit Teleskopische Laufschiene



$HM = H + 143$

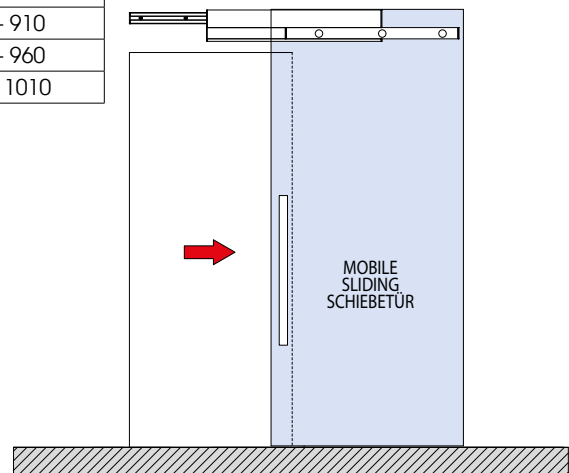
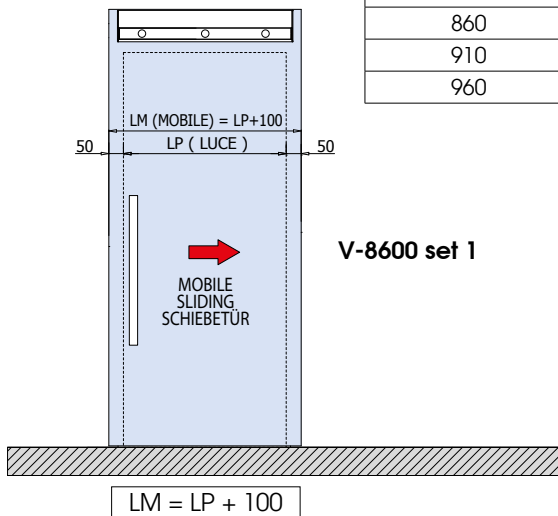


Lavorazione vetro
Glass preparation
Glasbearbeitung

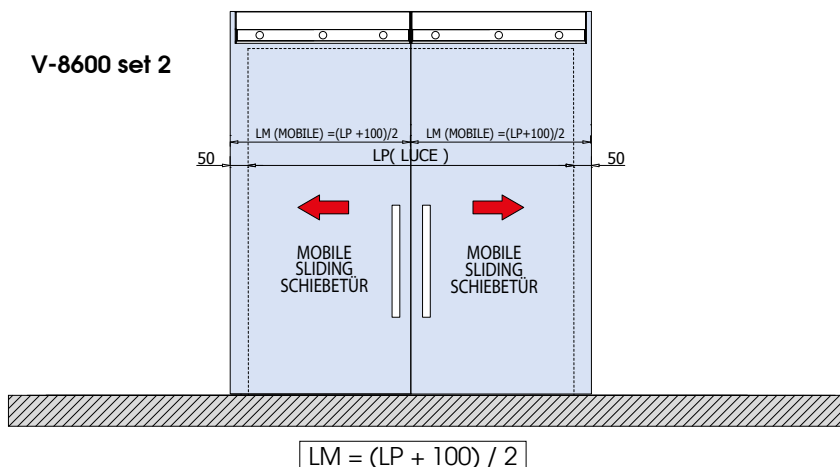
indicare sempre il senso di apertura destra o sinistra
Inform always opening direction left or right
Immer Öffnungsrichtung links bzw. rechts angeben



LB Lunghezza binario Rail length Laufschienelänge	LM Larghezza anta Glass width Glasbreite
710	710 - 760
760	760 - 810
810	810 - 860
860	860 - 910
910	910 - 960
960	960 - 1010



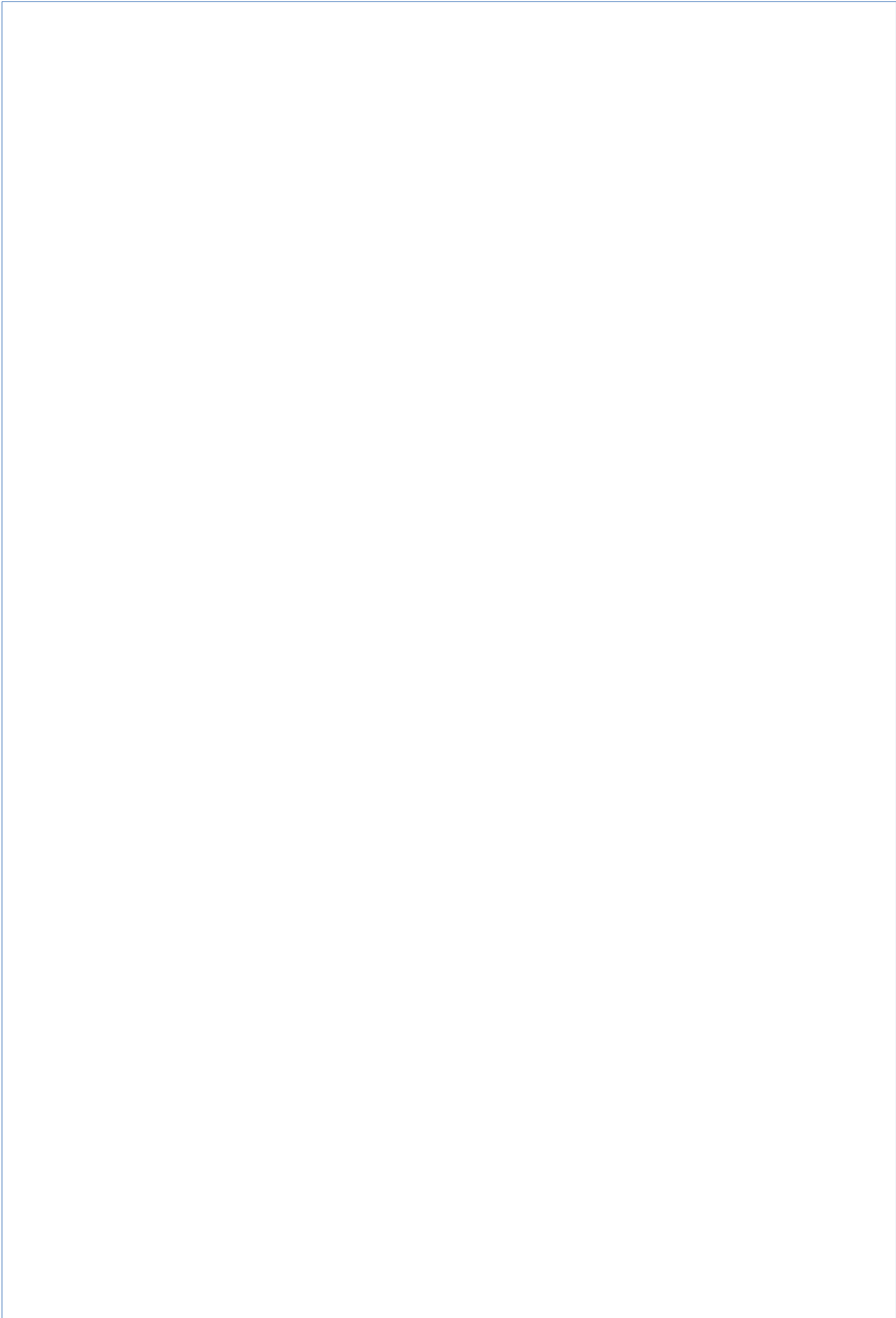
V-8600 set 2





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V-7200	<u>90</u>
V-7202	<u>94</u>
V-7300	<u>94</u>
V-7304	<u>94</u>
V-7305	<u>94</u>
V-7307	<u>94</u>



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3 - 05/14

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Showers systems
 Duschsysteme



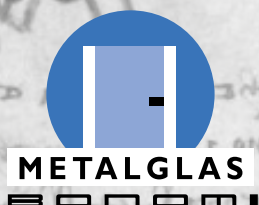
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