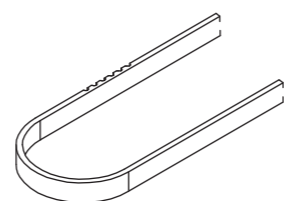
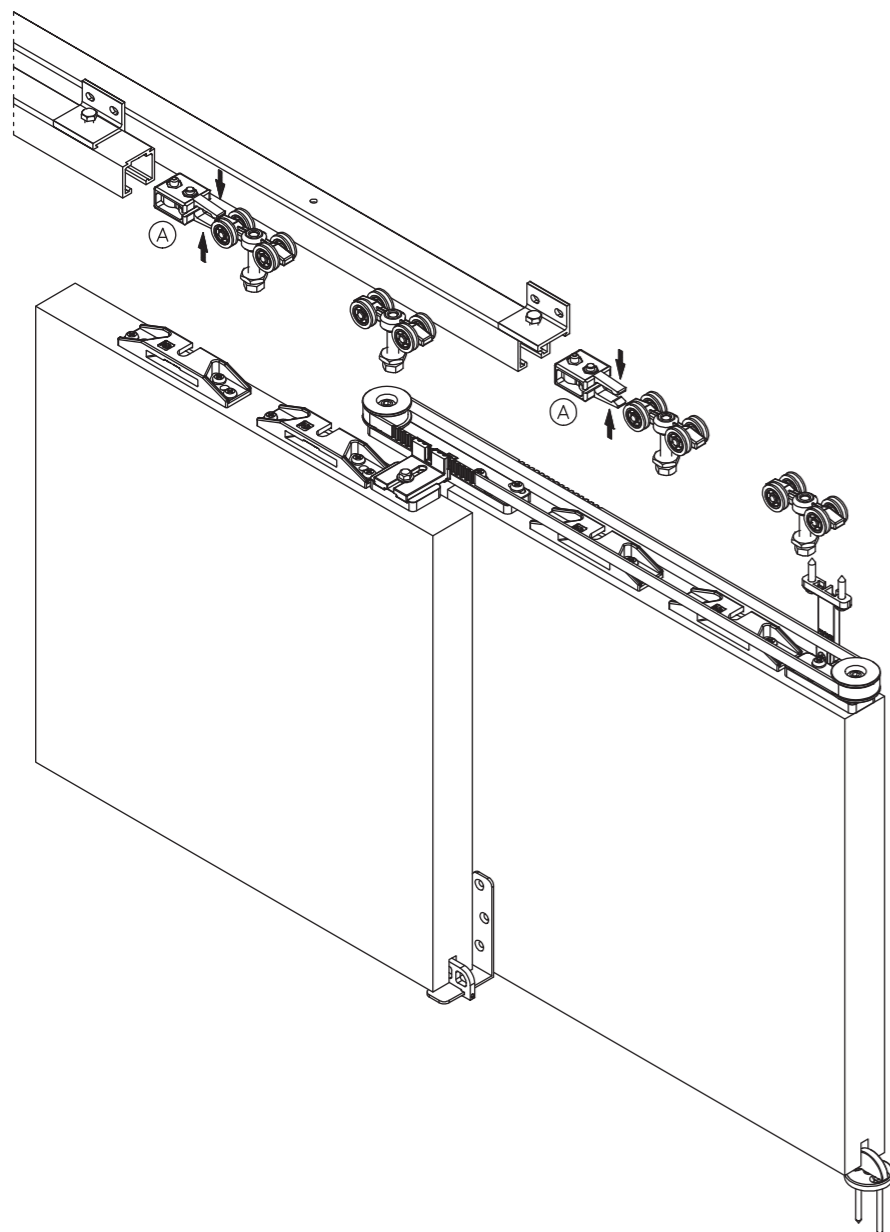
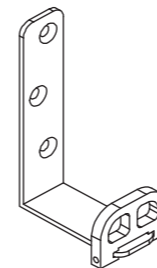


SYSTEM 0560

Istruzioni di Montaggio - Instrucciones de montaje - Montageanleitung - Assembling Instructions - Instructions de Montage - Montagehandleiding



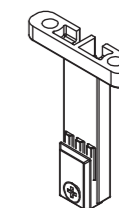
Art. 0560/10 Cinghia - Per Ante fino a 1000 mm
Art 0560/10 cable -PER HOJA HASTA 1000m
Art 0560/10 Riemen - für Türen bis 1000mm
Art. 0560/10 cog belt - for panels up to 1000 mm
Art. 0560/10 Câble - pour vantaux jusqu'à 1000 mm
Art 0560/10 - tandriem - voor deuren tot 1000 mm



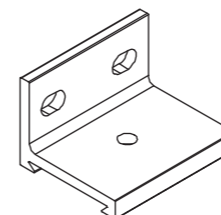
Art. 200/51 Guida inferiore regolabile Pz.1
Art 200/51 guía inferior regulable Pz.1
Art. 0200/51 verstellbare Bodenführung 1 Stk.
Art. 200/51 adjustable lower guide, 1 piece
Art. 200/51 guide au sol réglable
Art 0200/51 regelbare ondergeleider - 1 stuk



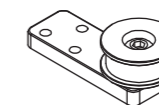
Art. 7550/13 Guida inferiore Pz.1
Art.7550/13 guía inferior Pz.1
Art. 7550/13 Bodenführungsnase 1 Stk.
Art. 7550/13 lower guide, 1 piece
Art. 7550/13 Guide inférieure
Art 7550/31 ondergeleider - 1 stuk



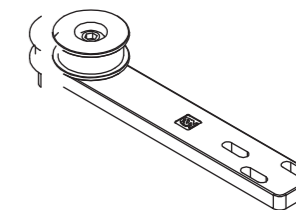
Art. 0560/2 Attacco cinghia fissa Pz. 1
Art 0560/2 fijación cable fija Pz.1
Art. 0560/2 fester Mitnehmer 1 Stk.
Art.0560/2 fixed connector for cog belt, 1 piece
Art.0560/2 Jonction pour câble fixe
Art 0560/2 vaste tandriemhouder, 1 stuk



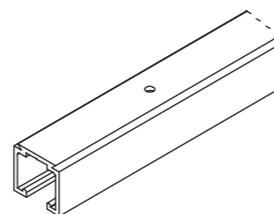
Art. 0500/4 Attacco laterale 50/80 kg - Art. 0500/5 Attacco laterale 120 kg
Art 0500/4 fijación lateral 50/80 kg - Art 0500/5 fijación lateral 120 kg
Art. 0500/4 Wandbefestigungswinkel 50/80kg - Art. 0500/5 Wandbefestigungswinkel 120kg
Art. 0500/4 side mounting plate 50/80 kg - Art.0500/5 Side mounting plate 120 kg
Art. 0500/4 Fixation latéral 50/80 kg - Art. 0500/5 Fixation latéral 120 kg
Art 0500/4 zijdelingse bevestiging 50/80 kg - art 0500/5 zijdelingse bevestiging 120 kg



Art. 0560/3 Puleggia posteriore Pz.1
Art 0560/3 polea posterior Pz. 1
Art.0560/3 hintere Riemenscheibe 1 Stk.
Art. 0560/3 rear pulley, 1 piece
Art. 0560/3 Poulie postérieure
Art 0560/3 achterste pouliewiel, 1 stuk



Art. 0560/4 Puleggia anteriore Pz.1
Art 0560/4 polea anterior Pz. 1
Art. 0560/4 vordere Riemenscheibe 1 Stk.
Art. 0560/4 front pulley, 1 piece
Art. 0560/4 Poulie antérieure
Art 0560/4 voorste pouliewiel, 1 stuk



Art. 0500/1 Binario in alluminio forato ed anodizzato, portata 50/80 kg L=6m
Art.0500/300 Binario in alluminio forato ed anodizzato, portata 50/80 kg L=3m
Art. 0500/10 Binario in alluminio forato ed anodizzato, portata 120 kg L=6m
Art. 0500/10/300 Binario in alluminio ed anodizzato, portata 120 kg L=3m

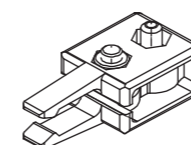
Art.0500/1 guía en aluminio perforado y anodizado, capacidad 50/80 kg L=6m
Art.0500/300 guía en aluminio perforado y anodizado, capacidad 50/80 kg L=3m
Art.0500/10 guía en aluminio perforado y anodizado, capacidad 120 kg L=6m
Art.0500/10/300 guía en aluminio perforado y anodizado, capacidad 120 kg L=3m

Art. 0500/1 gebohrte, eloxierte Alu-Laufschiene, Tragkraft 50/80kg, 6m
Art. 0500/300 gebohrte, eloxierte Alu-Laufschiene, Tragkraft 50/80kg, 3m
Art. 0500/10 gebohrte, eloxierte Alu-Laufschiene, Tragkraft 120kg, 6m
Art. 0500/10/300 gebohrte, eloxierte Alu-Laufschiene, Tragkraft 120kg, 3m

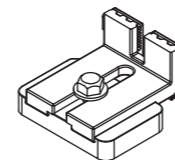
Art. 0500/1 drilled and anodized aluminium track, capacity 50/80 kg L=6m
Art.0500/300 drilled and anodized aluminium track, capacity 50/80 kg L=3m
Art. 0500/10 drilled and anodized aluminium track, capacity 120 kg L=6m
Art. 0500/10/300 drilled and anodized aluminium track, capacity 120 kg L=3m

Art. 0500/1 Rail en aluminium percé et anodisé, charge utile 50/80 kg L=6m
Art.0500/300 Rail en aluminium percé et anodisé, charge utile 50/80 kg L=3m
Art. 0500/10 Rail en aluminium percé et anodisé, charge utile 120 kg L=6m
Art.0500/10/300 Rail en aluminium percé et anodisé, charge utile 120 kg L=3m

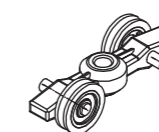
Art 0500/1 geboorde aluminium rail, draagkracht 50/80 kg L= 6 m
Art 0500/300 geboorde aluminium rail, draagkracht 50/80 kg L= 3 m
Art 0500/10 geboorde aluminium rail, draagkracht 120 kg L= 6 m
Art 0500/10/300 geboorde aluminium rail, draagkracht 120 kg L= 3 m



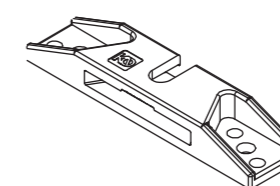
Art. 0500/12 freno d'arresto Pz.2
Art 0500/12 freno tope Pz. 2
Art. 0500/12 Fangstopper 2 Stk.
Art. 0500/12 stop brake, 2 pieces
Art. 055/12 Frein d'arrêt, 2 ples
Art 0500/12 rem, 2 stuk



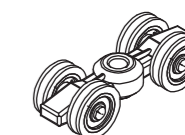
Art. 0560/5 Attacco cinghia mobile Pz.1
Art 0560/5 fijación correa móvil Pz. 1
Art. 0560/5 freier Mitnehmer 1 Stk
Art. 0560/5 moving connector for cog belt, 1 piece
Art. 0560/5 Jonction câble mobile, 1 pieces
Art 0560/5 mobiele tandriemhouder, 1 stuk



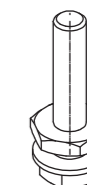
Per portata 50 kg Art.0500/51 Carrello di scorrimento Pz.4
Para capacidad 50 kg Art 0500/51 carro de deslizamiento Pz.4
Art.0500/51 Laufwerk 50kg 4 Stk.
For 50 kg capacity - Art.0500/51 roller 4 pieces
Pour charge utile de 50 kg chariots Art.0500/51 4 ples
Art 0500/51 Loopwagen voor 50 kg draagkracht 4 stuks



Art. 0500/55 Staffa ancoraggio porta Pz.4
Art 0560/1 Pletina anclaje carro Pz. 4
Art. 0500/55 Befestigungslasche 4 Stk.
Art. 0500/55 door fixing stirrup, 4 pieces
Art. 0500/55 étrier d'ancrage porte, 4 ples
Art 0500/55 ophangplaatje, 4 stuks



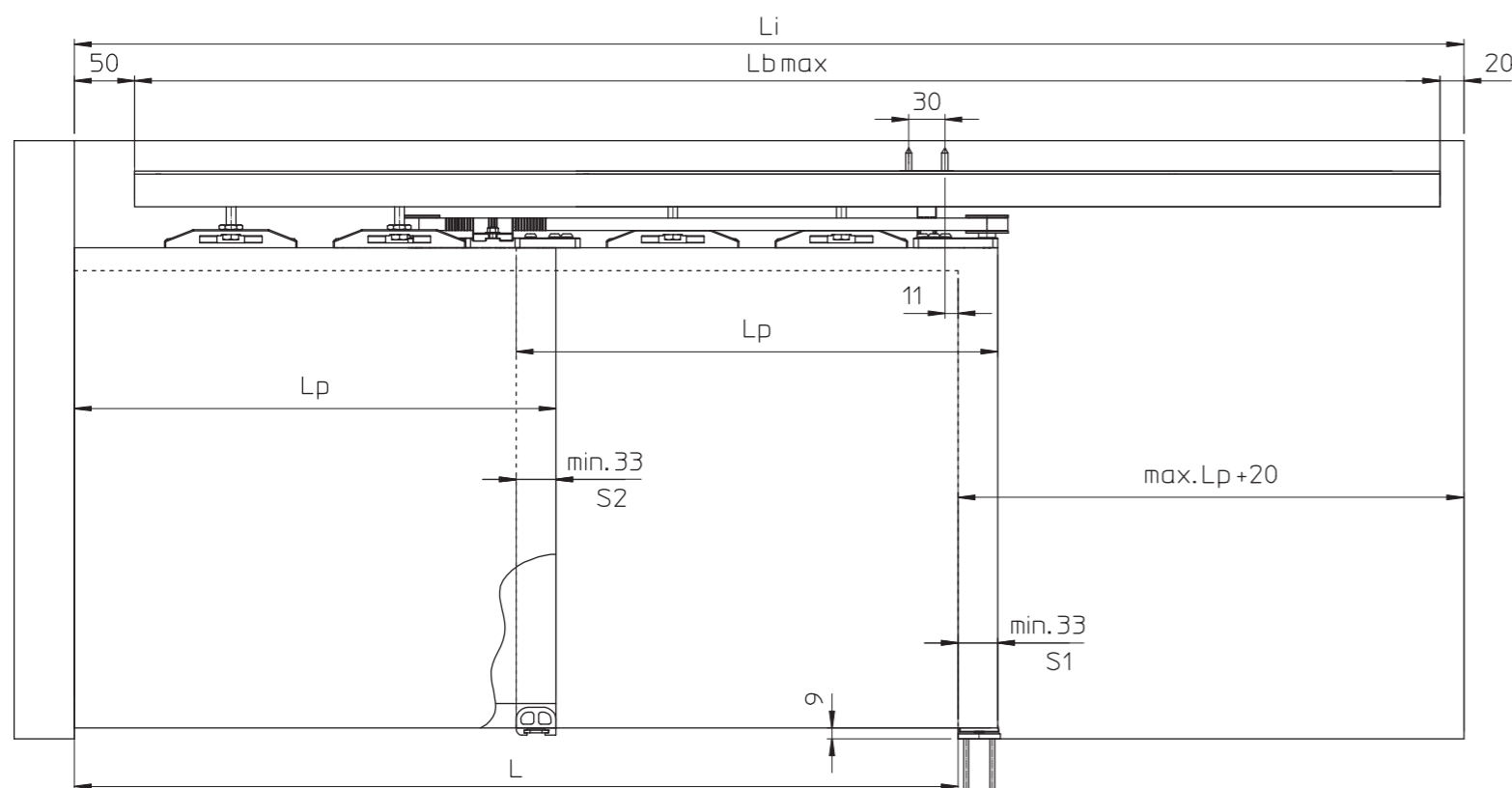
Per portata 80 e 120 kg - Art.0500/52 Carrello di scorrimento Pz.4
Para capacidad 80 y 120 kg - Art 0500/52 carro de deslizamiento Pz.4
Art.0500/52 Laufwerk 80/120kg 4 Stk
For 80 and 120 kg capacity - Art.0500/52 roller 4 pieces
Pour charge utile 80 et 120 kg chariots Art.0500/52 4 ples
art 0500/52 loopwagen voor 80/120 kg draagkracht 4 stuks



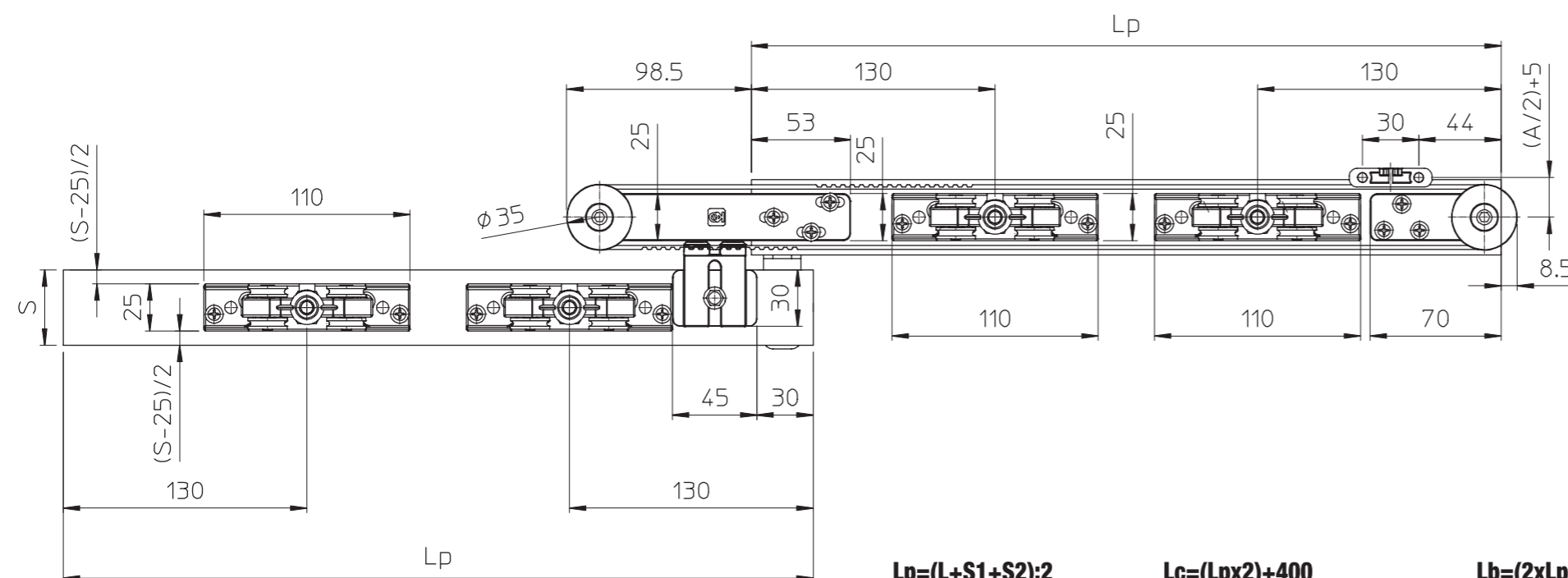
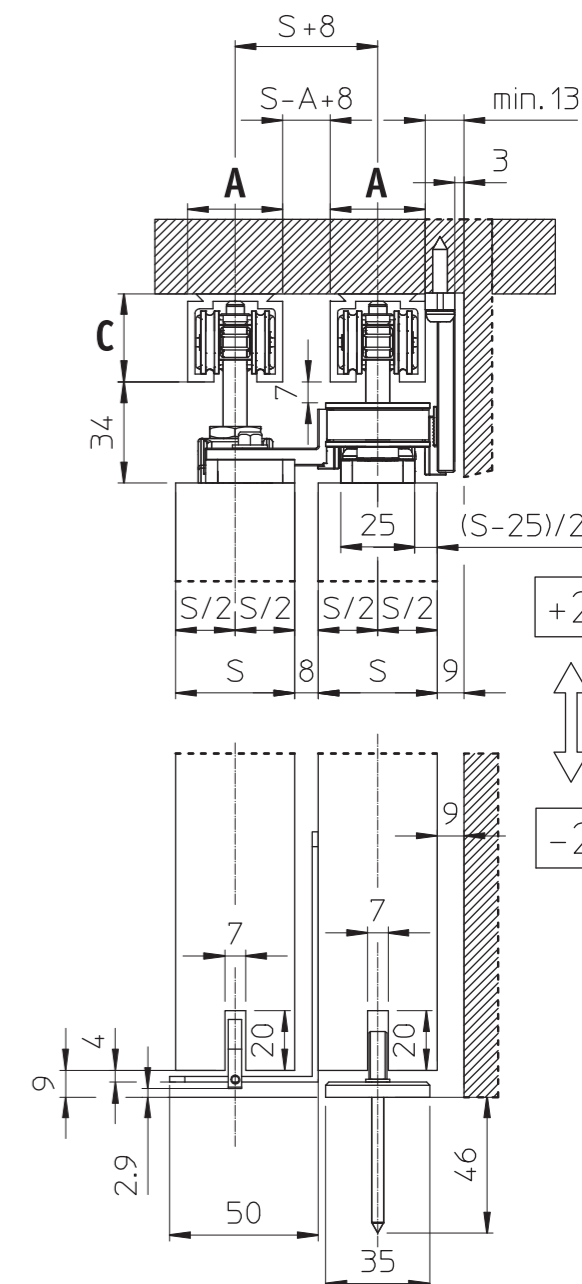
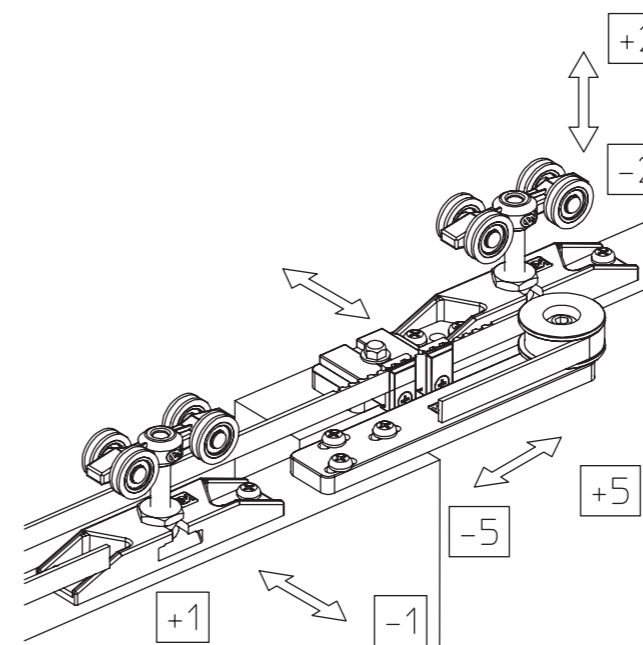
Art. 0560/1 Vite supporto carrello Pz.4
Art.0560/1 Tornillos soporte carro Pz.4
Art. 0560/1 Laufwerkbefestigungsschraube 4 Stk
Art. 0560/1 support screw for roller, 4 pieces
Art. 0560/1 Vis support chariot, 4 ples
Art 0560/1 ophangschroef, 4 stuks

SYSTEM 0560

Istruzioni di Montaggio - Instrucciones de montaje - Montageanleitung - Assembling Instructions - Instructions de Montage - Montageanleitung



SYSTEM	A	C
0560/50	32	29,5
0560/80	32	29,5
0560/120	33	32



$L_p = (L + S_1 + S_2) : 2$

Calcola larghezza anta
Calcula el ancho de la hoya
Türblattbreite berechnen
Calculation of panel width
Calculer la largeur du vantail
Berekening breedte deur

$L_c = (L_p \times 2) + 400$

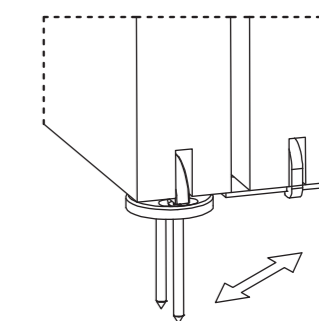
Calcola lunghezza cinghia
Calcula el largo de la correa
Länge des Zahnriemens berechnen
Calculation of cog belt length
Calculer la longueur de la courroie
Berekening lengte tandriem

$L_b = (2 \times L_p) - S_1 - 50$

Calcola lunghezza binario anta esterna
Calcula el largo de la guía externa
Schienenlänge der äußeren Türe berechnen
Calculation of track length of external panel
Calculer la longueur du rail du vantail extérieur
Berekening lengte rail voor buitenste vleugel

$L_b\ max = (3 \times L_p) - S_1 - S_2 - 50$

Calcola lunghezza massima del binario
Calcula el largo máximo de la guía
Max. Länge der Laufschiene berechnen
Calculation of maximum track length
Calculer la longueur maximum du rail
Berekening maximale lengte van de rail



Possibilità regolazione naselli
Posibilidad regulación puntas
Verstellmöglichkeit untere Führung
Lower guide adjustment
Possibilité de réglage des guidages au sol
Mogelijkheid regeling in de diepte