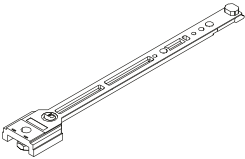
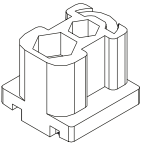
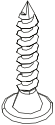
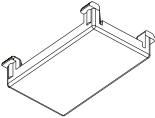
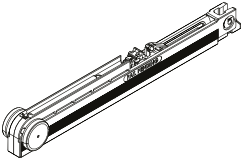
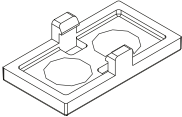
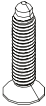


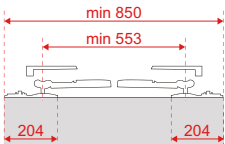
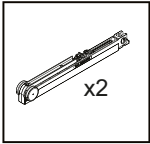
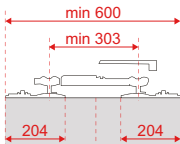
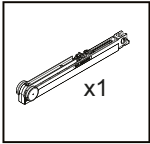
**Composizioni compatibili / Compatible compositions / Compositions compatibles /
Kompatible Kompositionen / Composiciones compatibles****Vetro 40 / Classic / Step / Universal** +  +  +  +  +  +  +  +  +  +  +  /  +  /  +  +  /  +  +  +  /  +  +  +  +  /  +  +  +  +  +  /  +  +  + 



**Incluso nel kit / Included in the kit / Inclus dans le kit / Im Montagesatz
enthalten / Incluido en el kit**

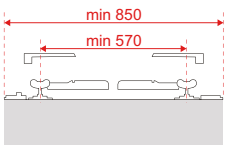
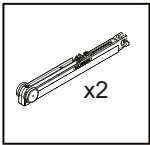
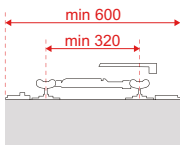
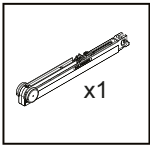
	x2		x2		X4
	x2		x2		
	x2		x4		

Vetro 40



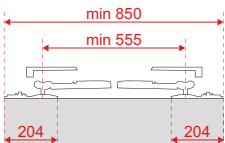
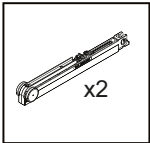
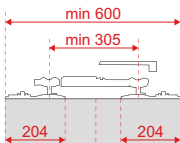
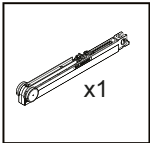
mm

Classic



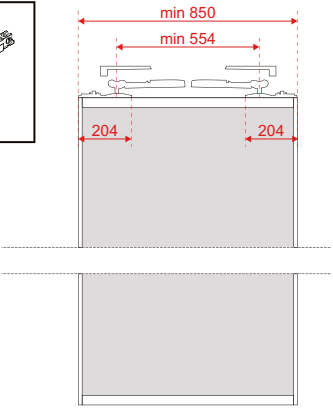
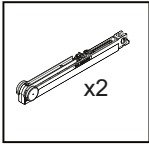
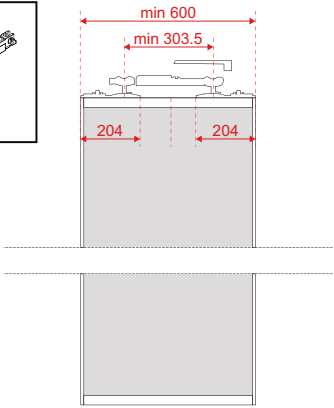
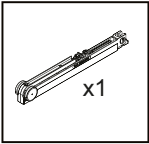
mm

Step

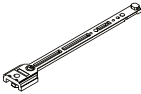


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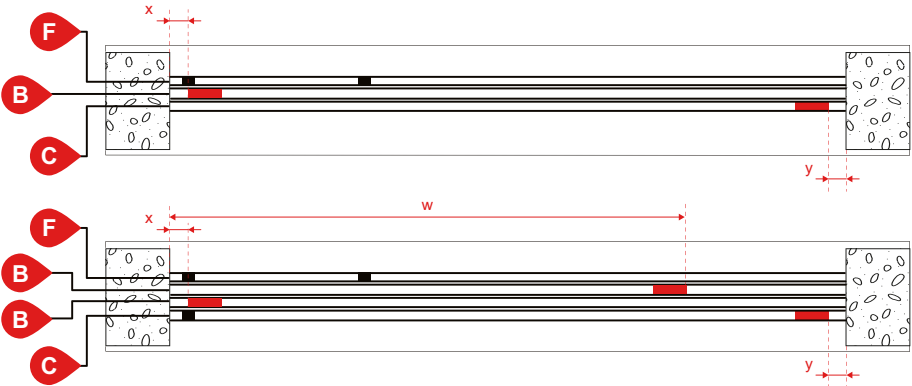
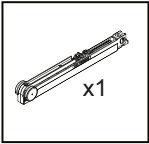
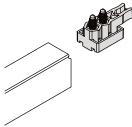
Universal



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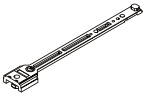


	Vetro 40	Classic	Step	Universal
F+B+C	x=87 y=87	x=87 y=87	x=87 y=87	x=87 y=87
F+B+B+C	x=107 y=87 w=(DOOR Wx2)-167	x=107 y=87 w=(DOOR Wx2)-152	x=107 y=87 w=(DOOR Wx2)-152	x=107 y=87 w=(DOOR Wx2)-104

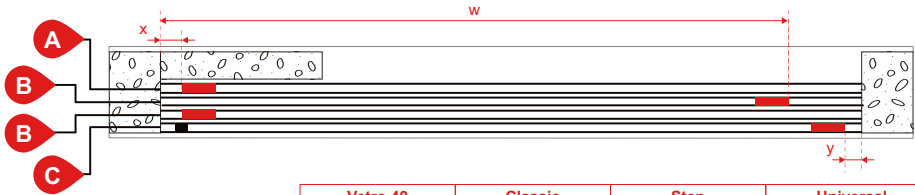
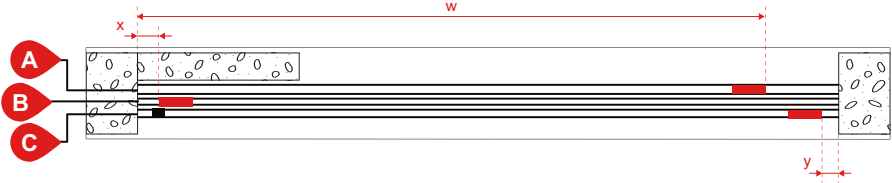
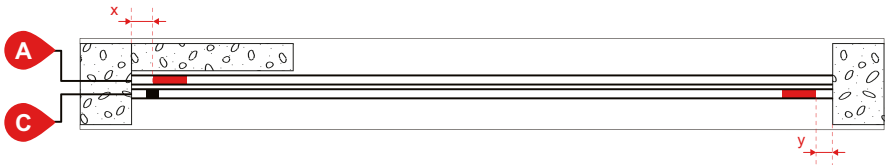
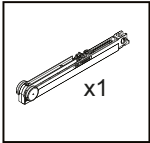
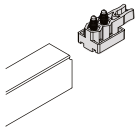
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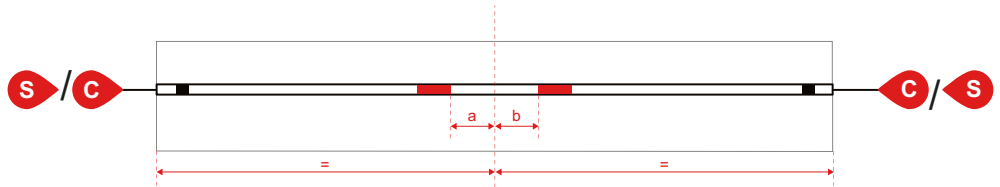
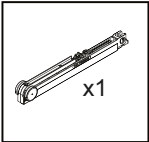
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	Vetro 40	Classic	Step	Universal
A+C	x=107 y=87	x=107 y=87	x=107 y=87	x=107 y=87
A+B+C	x=107 y=87 w=(DOOR W x2)-147	x=107 y=87 w=(DOOR W x2)-132	x=107 y=87 w=(DOOR W x2)-132	x=107 y=87 w=(DOOR W x2)-84
A+B+B+C	x=107 y=87 w=(DOOR Wx2)-227	x=100 y=80 w=(DOOR Wx2)-197	x=107 y=87 w=(DOOR Wx2)-197	x=107 y=87 w=(DOOR Wx2)-101

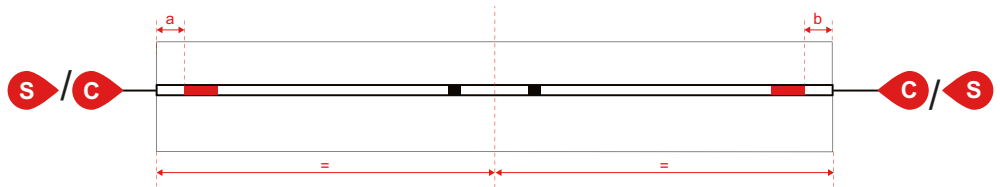
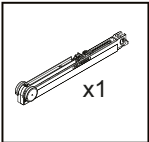
mm

T-BELT
SYNC



mm

	Vetro 40	Classic	Step	Universal
S/S F+C/C+F A+C/C+A F+B+C/C+B+F A+B+C/C+B+A F+B+B+C/C+B+B+F	a=87 b=87	a=87 b=87	a=87 b=87	a=87 b=87

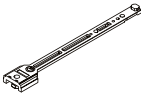


mm

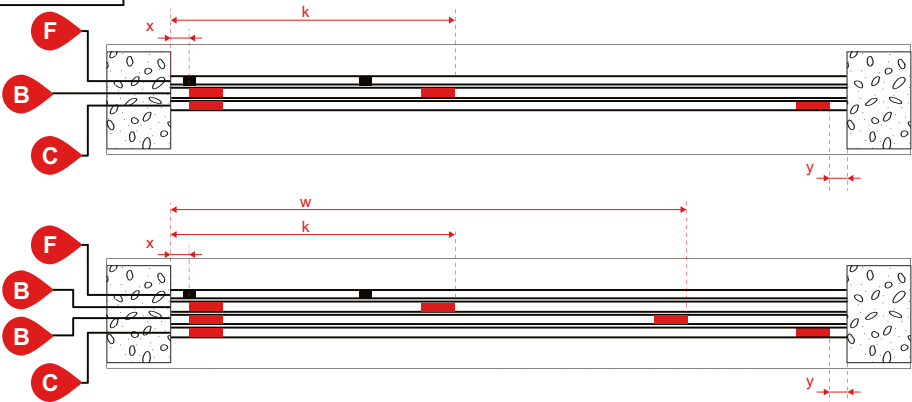
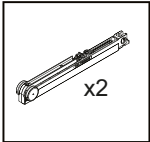
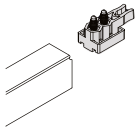
	Vetro 40	Classic	Step	Universal
S/S F+C/C+F A+C/C+A F+B+C/C+B+F A+B+C/C+B+A F+B+B+C/C+B+B+F	a=54 b=54	a=56 b=56	a=54 b=54	a=55 b=55



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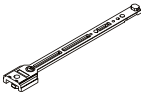


	Vetro 40	Classic	Step	Universal
F+B+C	x=87 y=87 k=(DOOR Wx2)-167	x=87 y=87 k=(DOOR Wx2)-152	x=87 y=87 k=(DOOR Wx2)-152	x=87 y=87 k=(DOOR Wx2)-104
F+B+B+C	x=87 y=87 k=(DOOR Wx2)-167 w=(DOOR Wx3)-247	x=87 y=87 k=(DOOR Wx2)-152 w=(DOOR Wx3)-217	x=87 y=87 k=(DOOR Wx2)-152 w=(DOOR Wx3)-217	x=87 y=87 k=(DOOR Wx2)-104 w=(DOOR Wx3)-121

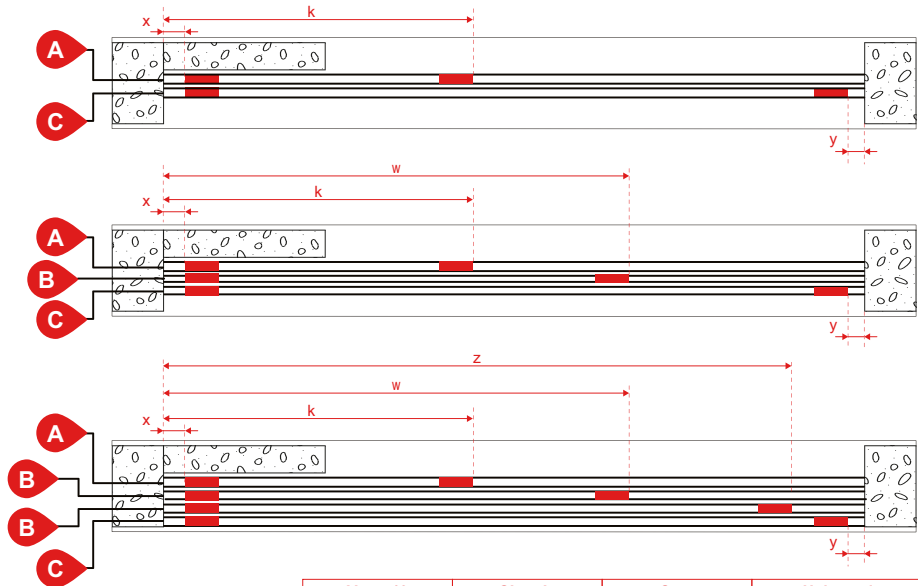
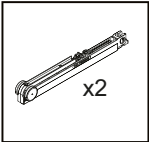
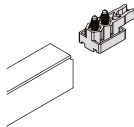
mm



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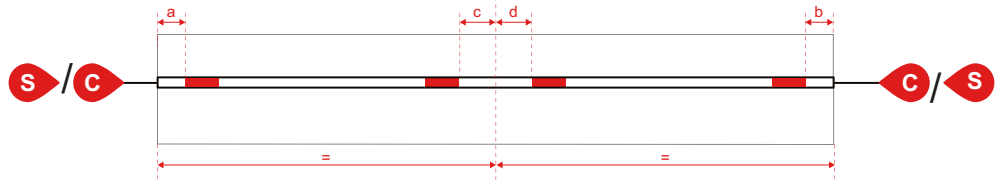
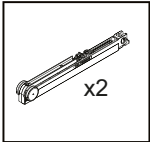
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	Vetro 40	Classic	Step	Universal
A+C	x=107 y=87 k=(DOOR Wx2)-147	x=107 y=87 k=(DOOR Wx2)-132	x=107 y=87 k=(DOOR Wx2)-132	x=107 y=87 k=(DOOR Wx2)-84
A+B+C	x=107 y=87 k=(DOOR Wx2)-147 w=(DOOR Wx3)-227	x=107 y=87 k=(DOOR Wx2)-132 w=(DOOR Wx3)-197	x=107 y=87 k=(DOOR Wx2)-132 w=(DOOR Wx3)-197	x=107 y=87 k=(DOOR Wx2)-84 w=(DOOR Wx3)-101
A+B+B+C	x=107 y=87 k=(DOOR Wx2)-147 w=(DOOR Wx3)-227 z=(DOOR Wx4)-262	x=107 y=87 k=(DOOR Wx2)-132 w=(DOOR Wx3)-197 z=(DOOR Wx4)-262	x=107 y=87 k=(DOOR Wx2)-132 w=(DOOR Wx3)-197 z=(DOOR Wx4)-262	x=107 y=87 k=(DOOR Wx2)-84 w=(DOOR Wx3)-101 z=(DOOR Wx4)-118

mm
↔

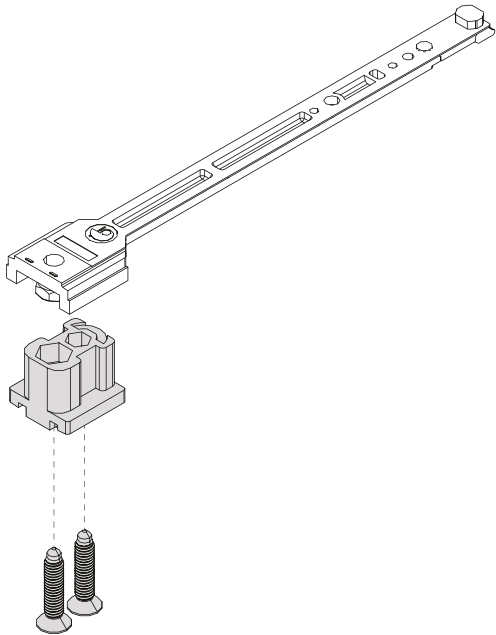
T-BELT
SYNC



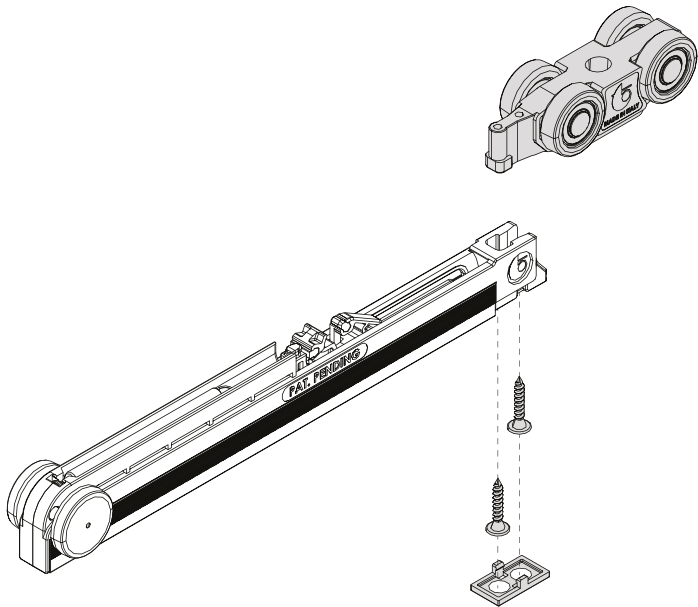
	Vetro 40	Classic	Step	Universal
S/S	a=87 b=87 c=107 d=107	a=87 b=87 c=107 d=107	a=87 b=87 c=107 d=107	a=87 b=87 c=107 d=107
F+C/C+F A+C/C+A F+B+C/C+B+F A+B+C/C+B+A F+B+B+C/C+B+B+F	a=87 b=87 c=87 d=87	a=87 b=87 c=87 d=87	a=87 b=87 c=87 d=87	a=87 b=87 c=87 d=87

mm

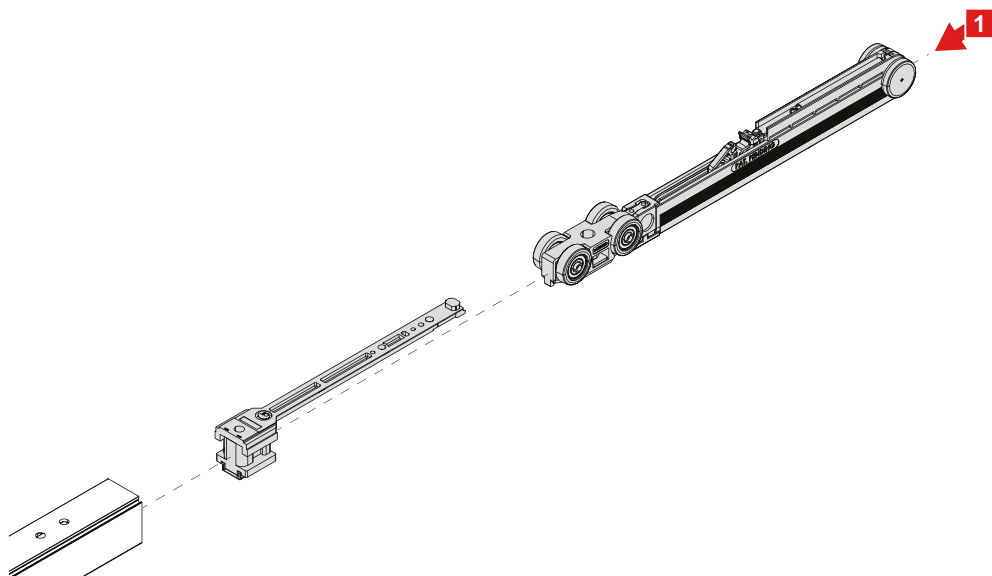
1



2



3

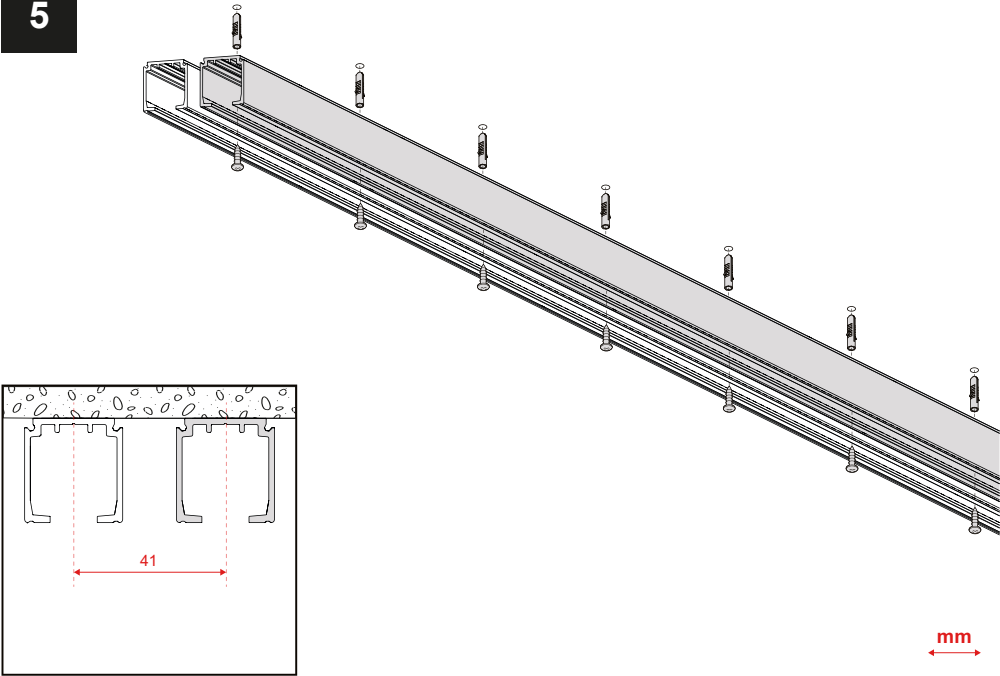


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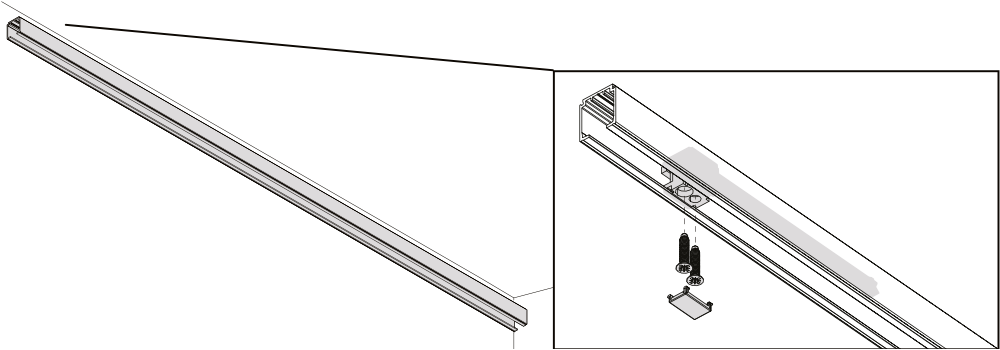
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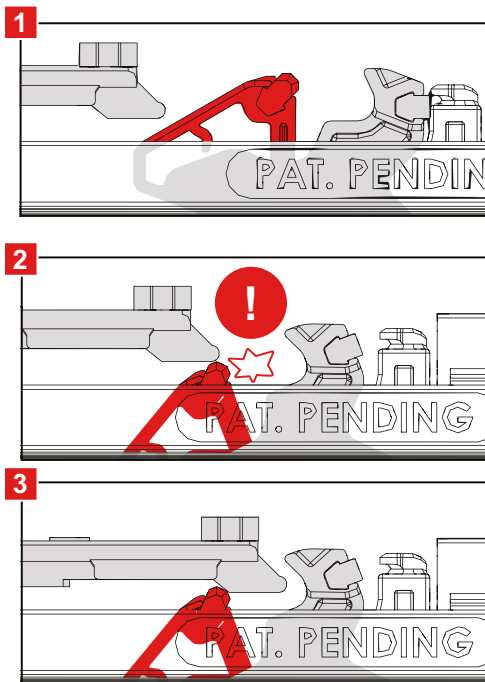
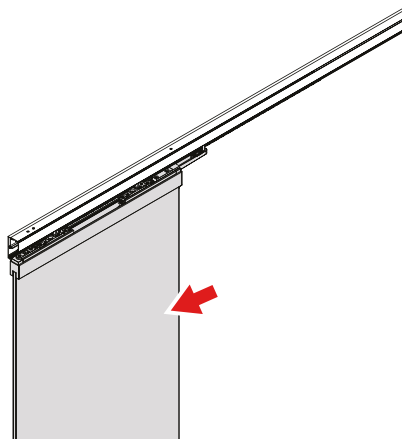
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6



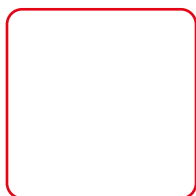
7



Glossario abbreviazioni tecniche / Glossary of technical abbreviations / Glossaire des abréviations techniques / Glossar der technischen Abkürzungen / Glosario de abreviaturas técnicas

H	Altezza / Height / Hauteur / Höhe / Altura
W	Larghezza / Width / Largeur / Breite / Ancho
THK	Spessore / Thickness / Épaisseur / Stärke / Espesor
GLASS H	Altezza Vetro / Glass height / Hauteur du verre / Glashöhe / Altura del vidrio
GLASS W	Larghezza Vetro / Glass width / Largeur du verre / Glasbreite / Ancho del vidrio
GLASS THK	Spessore Vetro / Glass thickness / Épaisseur du verre / Glasstärke / Espesor del vidrio
DOOR	Porta / Door / Porte / Tür / Puerta
DOOR H	Altezza Porta / Door Height / Hauteur de porte / Türhöhe / Altura puerta
DOOR THK	Spessore Porta / Door thickness / Épaisseur de porte / Türstärke / Espesor puerta
DOOR W	Larghezza Porta / Door Width / Largeur de porte / Türbreite / Ancho puerta
N_DOORS	Numero Porte / Number of Doors / Nombre de portes / Anzahl der Türen / Numero de puertas
OPENING H	Altezza Vano / Opening Height / Hauteur du passage / Höhe der Durchgangsöffnung / Altura del hueco
OPENING W	Larghezza Vano / Opening Width / Largeur du passage / Breite der Durchgangsöffnung / Ancho del hueco
CLEAR H	Altezza Luce Netta / Clear Opening Height / Hauteur libre de passage / Lichthöhe der Durchgangsöffnung / Altura libre de paso
CLEAR W	Larghezza Luce Netta / Clear Opening Width / Largeur libre de passage / Lichtbreite der Durchgangsöffnung / Ancho libre de paso
SIDEWALL	Spalletta (Muro) / Side Wall / Mur latérale / Seitenwand / Pared lateral
OL	Sormonto / Overlap / Recouvrement / Überdeckung / Solape
C-C	Interasse / Center-to-center distance / Entraxe / Achsabstand / Distancia entre ejes
TRACKS C-C	Interasse binari / Tracks center-to-center / Entraxe des rails / Schienenabstand / Distancia entre ejes de rieles
HEADER	Architrave (muro) / Header / Traverse haute (mur) / Türsturz / Dintel (muro)
HEADER H	Altezza architrave / Header height / Hauteur du linteau / Türsturzhöhe / Altura del dintel
G	Spazio tra elementi / Gap (space between elements) / Espace entre éléments / Abstand zwischen Elementen / Espacio entre elementos
FFL	Quota pavimento finito / Finished floor level / Niveau de plancher fini / Fertigfußbodenhöhe / Nivel de piso terminado
STR-CLG	Soffitto strutturale / Structural ceiling / Plafond structurel / Tragende Decke / Techo estructural

Abbreviazioni basate sulle normative ISO 10209 e ASME Y14.38.
Abbreviations based on the ISO 10209 and ASME Y14.38 standards.
Abréviations basées sur les normes ISO 10209 et ASME Y14.38
Die Abkürzungen basieren auf ISO 10209 und ASME Y14.38
Abreviaciones basadas en las normas ISO 10209 y ASME Y14.38.



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