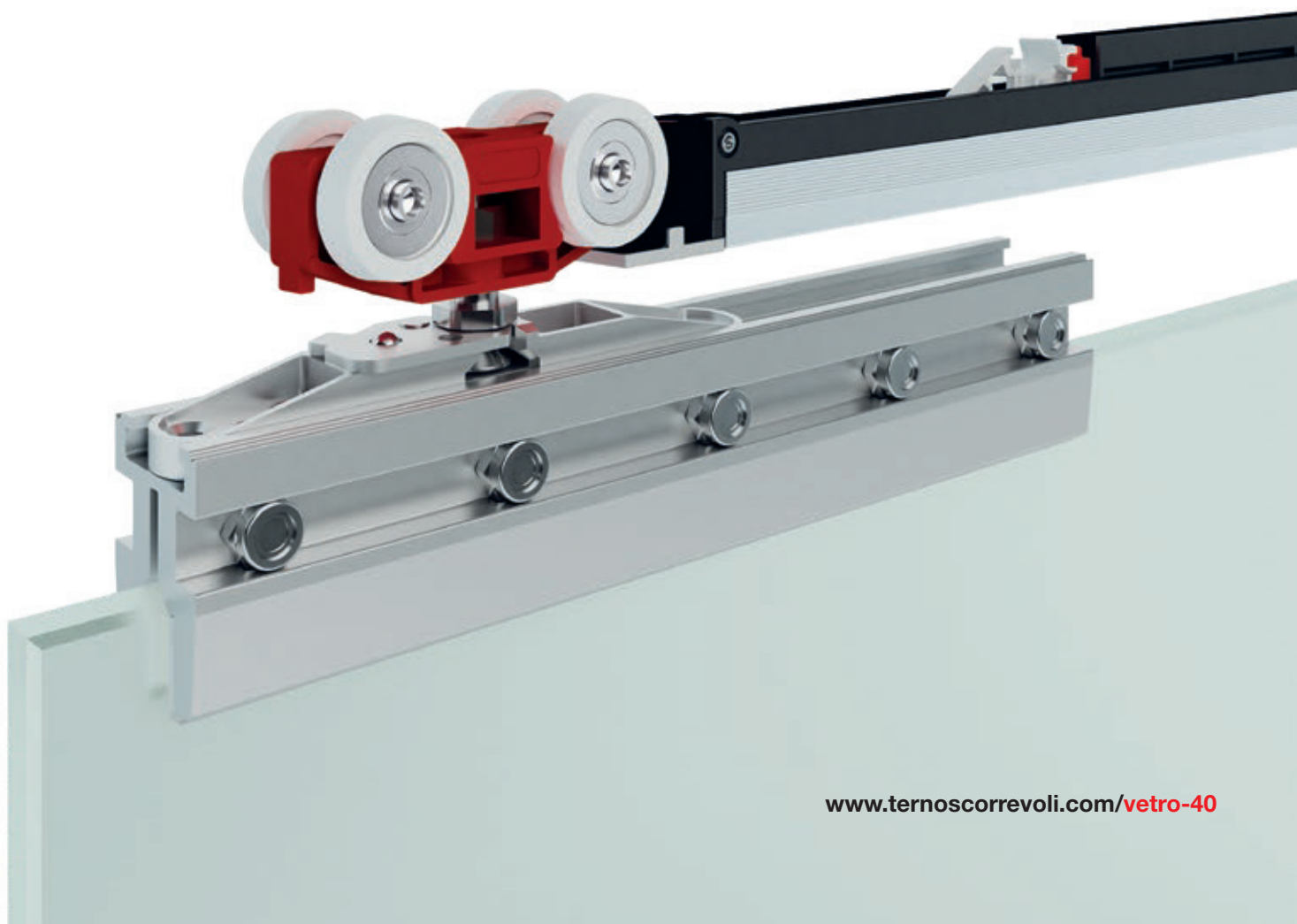


LINEAR

INTERIOR SYSTEMS INC.

Vetro 40

Accessories for glass doors without drillings and clamp height 40 mm
Accessori per porte in vetro senza forature e pinza alta 40 mm



Vetro 40









PATENTED

Accessories for glass doors without drillings and clamp height 40 mm.

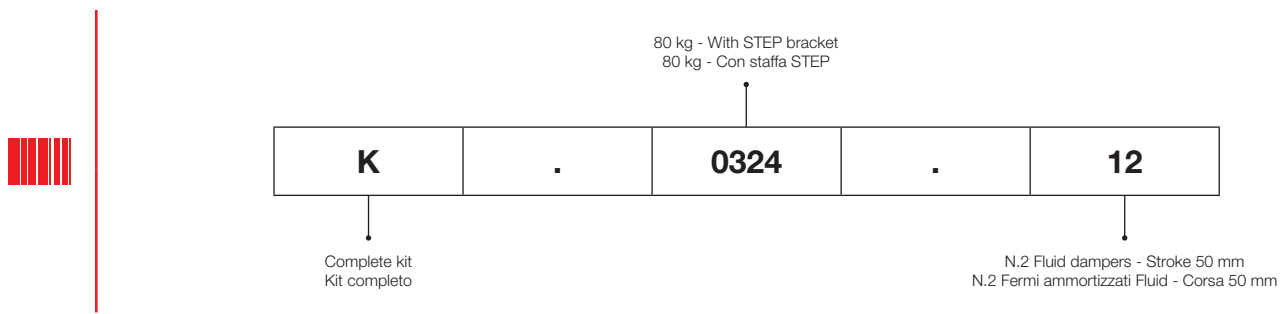
Accessori per porte in vetro senza forature e pinza alta 40 mm.





K	Complete kit for N°1 glass door with clamp height 40 mm / Kit completo per N°1 porta in vetro con pinza 40 mm	
B	Complete blister / Blister completo	
	0321	 Blister (Glass thickness 8-8,7 mm - 5/16") Blister (Vetro spessore 8-8,7 mm - 5/16")
	0322	 Blister (Glass thickness 10-10,7 mm - 3/8") Blister (Vetro spessore 10-10,7 mm - 3/8")
	0323	 Blister (Glass thickness 12-12,7 mm - 1/2") Blister (Vetro spessore 12-12,7 mm - 1/2")
	0324	 Kit (STEP bracket) Kit (Staffa STEP)
	0325	 Kit (STEP bracket) Kit (Staffa STEP)
	0326	 Accessories kit (Glass thickness 8-8,7 mm - 5/16") Kit accessori (Vetro spessore 8-8,7 mm - 5/16")
	0327	 Accessories kit (Glass thickness 10-10,7 mm - 3/8") Kit accessori (Vetro spessore 10-10,7 mm - 3/8")
	0328	 Accessories kit (Glass thickness 12-12,7 mm - 1/2") Kit accessori (Vetro spessore 12-12,7 mm - 1/2")
	0	No stoppers Senza fermi
	6	N.2 Fluid dampers - Stroke 70 mm N.2 Fermi ammortizzati Fluid - Corsa 70 mm
	12	N.2 Fluid dampers - Stroke 50 mm N.2 Fermi ammortizzati Fluid - Corsa 50 mm
	B	With STEP bracket Con staffa STEP
	C	Without STEP bracket Senza staffa STEP
		C With cover Con copertura
		S Without cover Senza copertura
		C060 Standard track 600 mm with cover Estruso standard 600 mm con copertura
		S060 Standard track 600 mm Estruso standard 600 mm
		C070 Standard track 700 mm with cover Estruso standard 700 mm con copertura
		S070 Standard track 700 mm Estruso standard 700 mm
		C080 Standard track 800 mm with cover Estruso standard 800 mm con copertura
		S080 Standard track 800 mm Estruso standard 800 mm
		C090 Standard track 900 mm with cover Estruso standard 900 mm con copertura
		S090 Standard track 900 mm Estruso standard 900 mm
		C100 Standard track 1000 mm with cover Estruso standard 1000 mm con copertura
		S100 Standard track 1000 mm Estruso standard 1000 mm
		C120 Standard track 1200 mm with cover Estruso standard 1200 mm con copertura
		S120 Standard track 1200 mm Estruso standard 1200 mm
		C150 Standard track 1500 mm with cover Estruso standard 1500 mm con copertura
		S150 Standard track 1500 mm Estruso standard 1500 mm

EXAMPLE / ESEMPIO

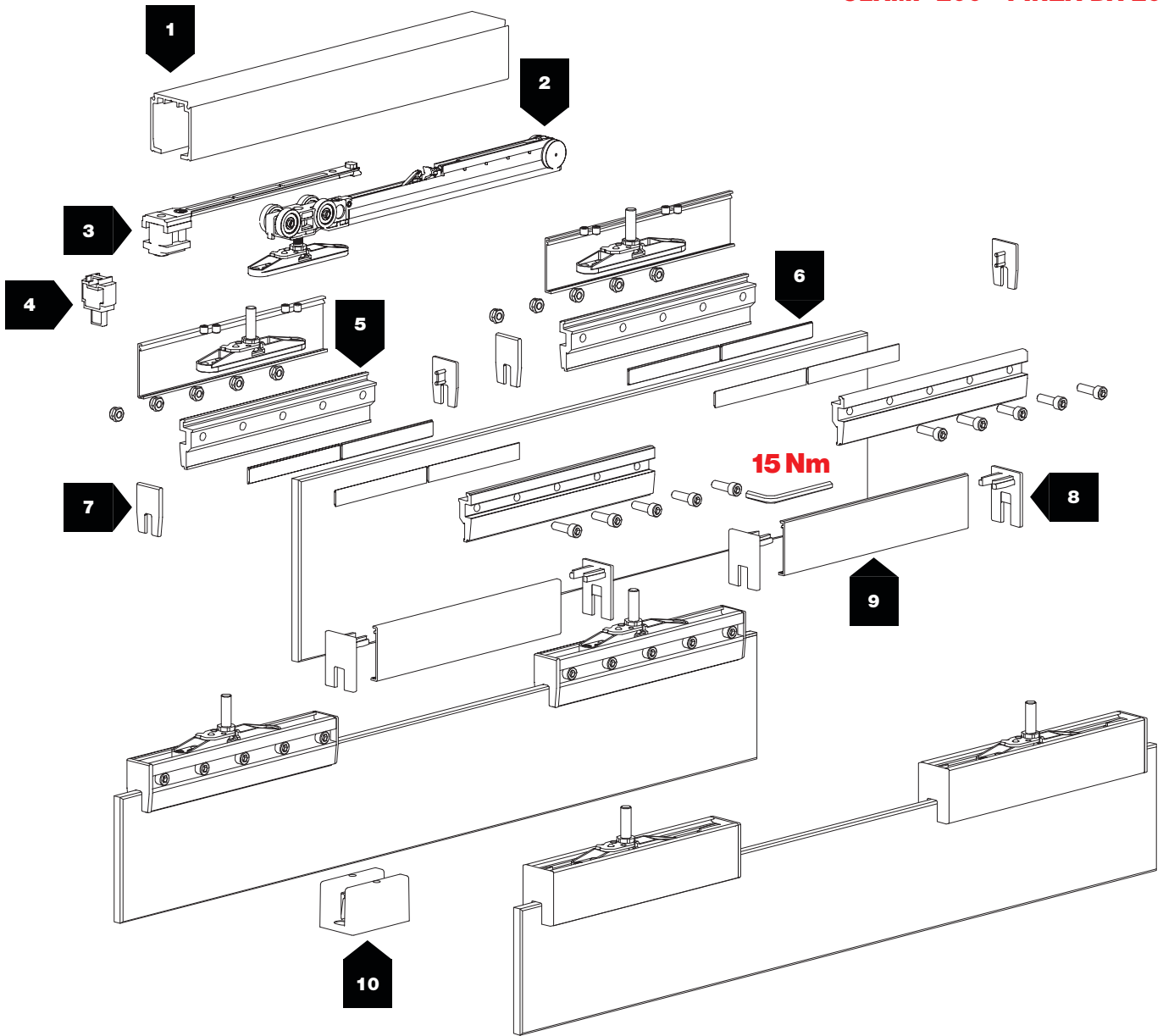


Tracks / Binari		ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO		
CODE / CODICE	FINISH COLOR / COLORE FINITURA			
8 01 0.0		01 A	Anodized Silver / Argento	STANDARD
8 02 0.0		02 AS	Brushed Anodized Silver / Argento Spazzolato	

Vetro 40

Sliding system for glass doors with clamp height 40 mm
 Scorrevoli per porte in vetro con pinza alta 40 mm

CLAMP 200 - PINZA DA 200

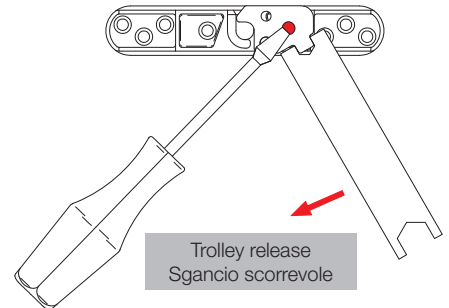


Position for trolley hooking
 Posizione per aggancio scorrevole



Position for trolley hooked
 Posizione con scorrevole agganciato

Security lockout
 Blocco di sicurezza



Trolley release
 Sgancio scorrevole



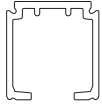

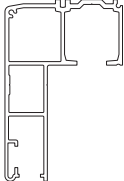

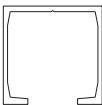
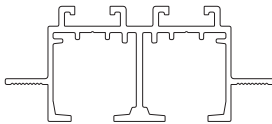

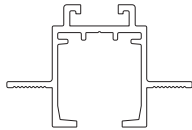
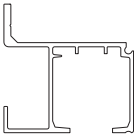
8-8,7 ÷ 12-12,7 mm



80 ÷ 120 kg

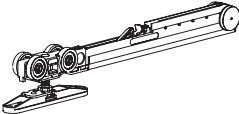

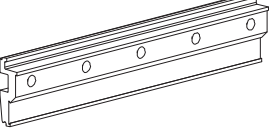
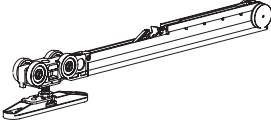

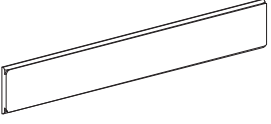
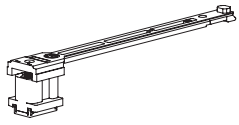

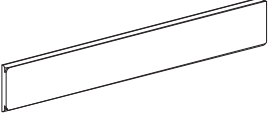
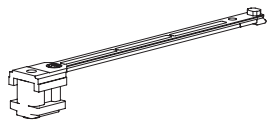

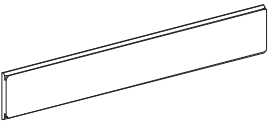



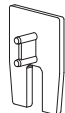
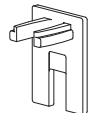
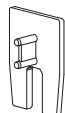
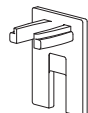
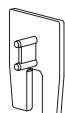

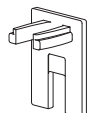
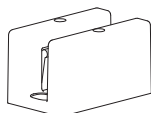
10 mm

N°			kg		N°			kg	
1	1280 8 01 0.01280		-		1	1700 8 01 0.01700		-	
	1750 8 02 0.01750		-			1720 8 01 0.01720		-	
	1080 8 01 0.01080		-			1261 8 01 0.01261		-	OPTIONAL +
	1690 8 02 0.01690		-			1263 8 01 0.01263		-	OPTIONAL +
	1359 8 01 0.01359		-						

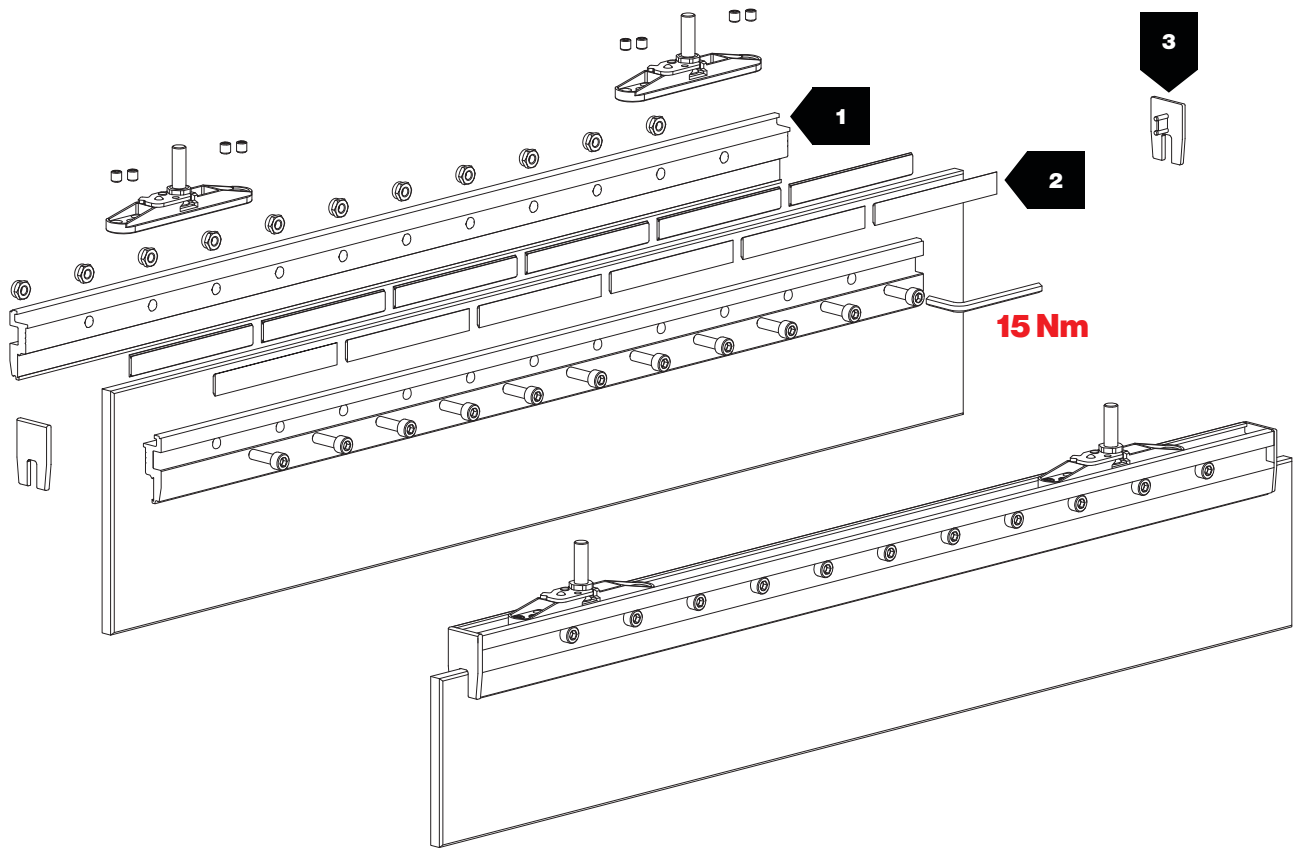
Vetro 40

Sliding system for glass doors with clamp height 40 mm
Scorrevoli per porte in vetro con pinza alta 40 mm

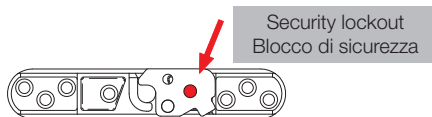
N°			kg		N°			kg		
2	3395/V40		80	 NEW	5	1712/020		—		
	3372/120/V40		120	 NEW		6	1707		—	Glass thk. Vetri sp. 8-8,7 mm (5/16")
3	3387		80	 NEW	6		1704		—	Glass thk. Vetri sp. 10-10,7 mm (3/8")
	3354		120	 NEW			6	1705		—
4	3347		—							

N°			kg		N°			kg	
7	1731		—	Glass thk. Vetri sp. 8-8,7 mm (5/16")	8	1701/10		—	Glass thk. Vetri sp. 10-10,7 mm (3/8")
	1733		—	Glass thk. Vetri sp. 10-10,7 mm (3/8")		1701/12		—	Glass thk. Vetri sp. 12-12,7 mm (1/2")
	1737		—	Glass thk. Vetri sp. 12-12,7 mm (1/2")		9	1703		—
8	1701/8		—	Glass thk. Vetri sp. 8-8,7 mm (5/16")	10	1483		80	Glass thk. Vetri sp. 8-8,7 mm ÷ 12-12,7 mm (5/16" ÷ 1/2")

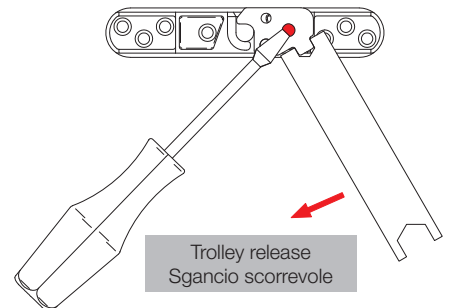
LONG CLAMPS - PINZA LUNGA



Position for trolley hooking
Posizione per aggancio scorrevole



Position for trolley hooked
Posizione con scorrevole agganciato



Trolley release
Sgancio scorrevole




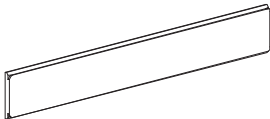
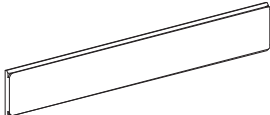
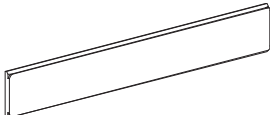
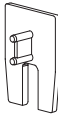
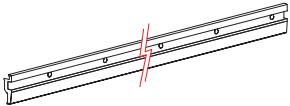
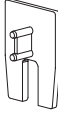
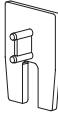
8-8,7 ÷ 12-12,7 mm



80 ÷ 120 kg



10 mm

N°			kg		N°			kg	
1	1712/A		—		2	1707		—	Glass thk. Vetri sp. 8-8,7 mm (5/16")
						1704		—	Glass thk. Vetri sp. 10-10,7 mm (3/8")
						1705		—	Glass thk. Vetri sp. 12-12,7 mm (1/2")
	1712/060				3	1731		—	Glass thk. Vetri sp. 8-8,7 mm (5/16")
	1712/070								
	1712/080								
	1712/090		—			1733		—	Glass thk. Vetri sp. 10-10,7 mm (3/8")
	1712/100								
1712/120				1737			—	Glass thk. Vetri sp. 12-12,7 mm (1/2")	
1712/150									



Vetro 40


Sliding system for glass doors with clamp height 40 mm
Scorrevoli per porte in vetro con pinza alta 40 mm

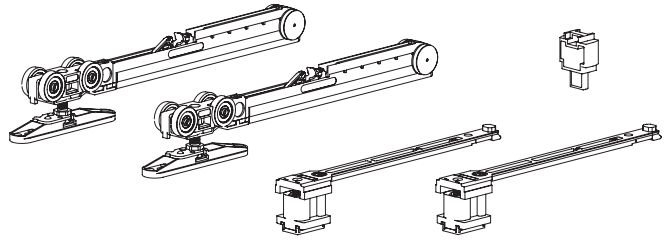
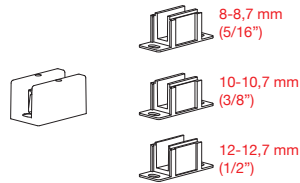
FLUID

 **80 kg**

 **50 mm**

 N.2 Fluid dampers
 N.2 Fermi ammortizzati
FLUID Fluid

 Ball bearings
Cuscinetti a sfera






OLD CODE	NEW CODE		
-	K.0324.12	Min. 650 mm	4x

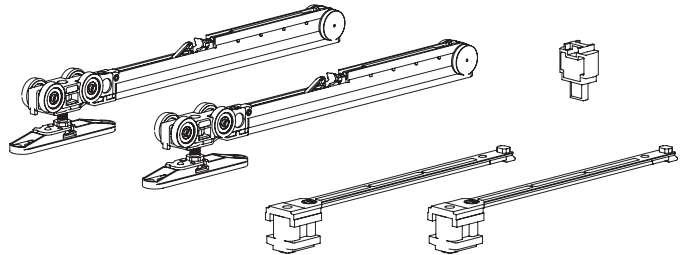
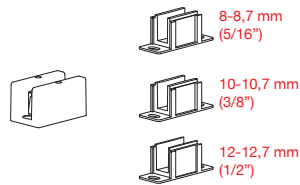
FLUID

 **120 kg**

 **70 mm**

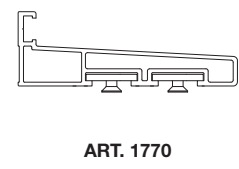
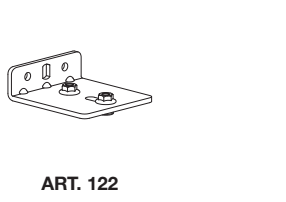
 N.2 Fluid dampers
 N.2 Fermi ammortizzati
FLUID Fluid

 Ball bearings
Cuscinetti a sfera



OLD CODE	NEW CODE		
-	K.0325.6	Min. 740 mm	4x

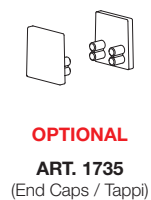
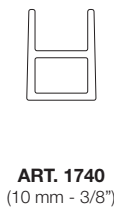
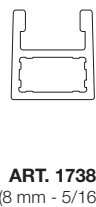
FIXING WALL / FISSAGGIO A PARETE



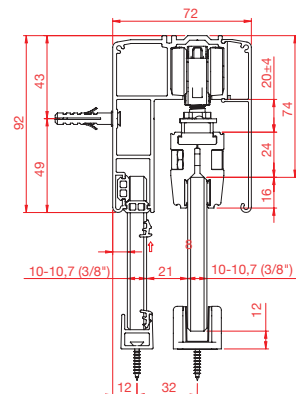
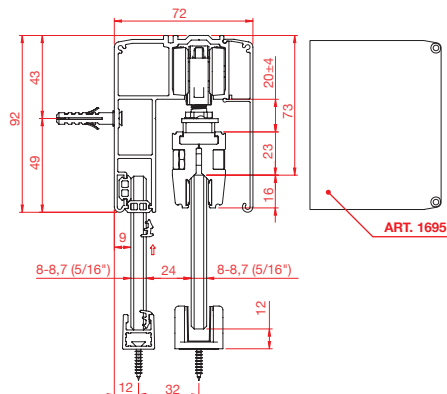
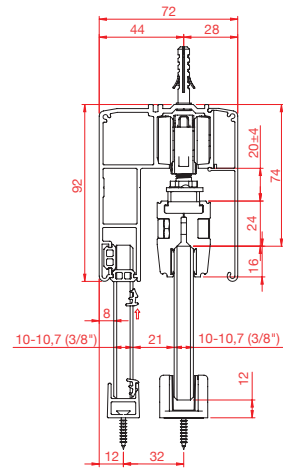
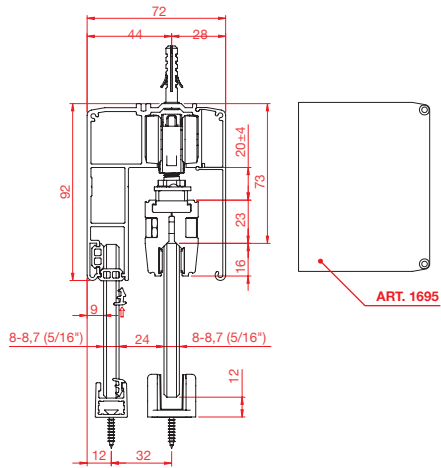
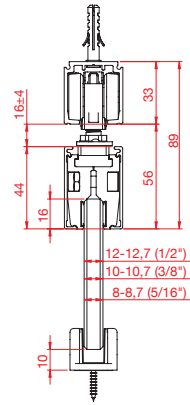
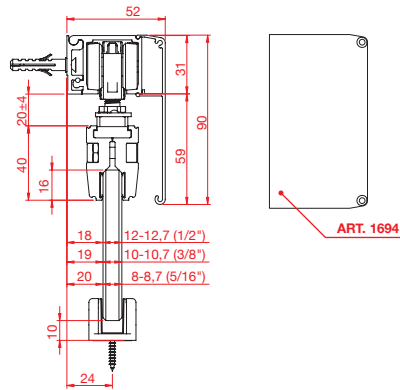
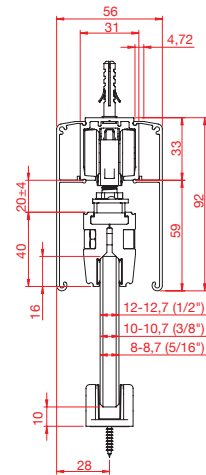
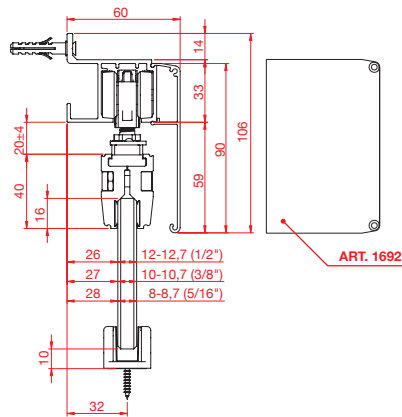
SEAL / GUARNIZIONE



TRACKS / BINARI



MEASUREMENTS DESCRIPTION / DESCRIZIONI MISURE



Vetro 40

Sliding system for glass doors with clamp height 40 mm
Scorrevoli per porte in vetro con pinza alta 40 mm



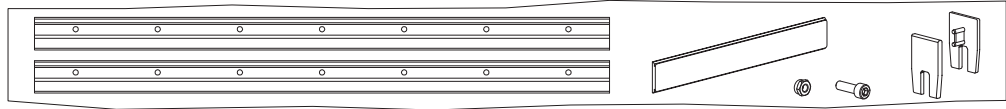
120 kg



Without cover
Senza copertura



Anodized Silver finish
Finitura Argento



	OLD CODE	NEW CODE			SPACERS DISTANZIALI	
BLISTER	1712/8/060/A	B.0321.0.S060	8-8,7 mm (5/16")	600 ÷ 699 mm	N° 12	5x
	1712/8/070/A	B.0321.0.S070		700 ÷ 799 mm	N° 14	5x
	1712/8/080/A	B.0321.0.S080		800 ÷ 899 mm	N° 16	5x
	1712/8/090/A	B.0321.0.S090		900 ÷ 999 mm	N° 18	5x
	1712/8/100/A	B.0321.0.S100		1000 ÷ 1099 mm	N° 20	5x
	1712/8/120/A	B.0321.0.S120		1200 ÷ 1299 mm	N° 24	5x
1712/8/150/A	B.0321.0.S150	1500 ÷ 1600 mm	N° 30	5x		
BLISTER	1712/10/060/A	B.0322.0.S060	10-10,7 mm (3/8")	600 ÷ 699 mm	N° 12	5x
	1712/10/070/A	B.0322.0.S070		700 ÷ 799 mm	N° 14	5x
	1712/10/080/A	B.0322.0.S080		800 ÷ 899 mm	N° 16	5x
	1712/10/090/A	B.0322.0.S090		900 ÷ 999 mm	N° 18	5x
	1712/10/100/A	B.0322.0.S100		1000 ÷ 1099 mm	N° 20	5x
	1712/10/120/A	B.0322.0.S120		1200 ÷ 1299 mm	N° 24	5x
1712/10/150/A	B.0322.0.S150	1500 ÷ 1600 mm	N° 30	5x		
BLISTER	1712/12/060/A	B.0323.0.S060	12-12,7 mm (1/2")	600 ÷ 699 mm	N° 12	5x
	1712/12/070/A	B.0323.0.S070		700 ÷ 799 mm	N° 14	5x
	1712/12/080/A	B.0323.0.S080		800 ÷ 899 mm	N° 16	5x
	1712/12/090/A	B.0323.0.S090		900 ÷ 999 mm	N° 18	5x
	1712/12/100/A	B.0323.0.S100		1000 ÷ 1099 mm	N° 20	5x
	1712/12/120/A	B.0323.0.S120		1200 ÷ 1299 mm	N° 24	5x
1712/12/150/A	B.0323.0.S150	1500 ÷ 1600 mm	N° 30	5x		



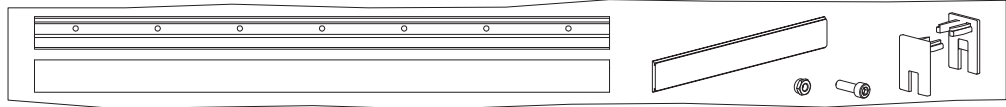
120 kg



With cover
Con copertura

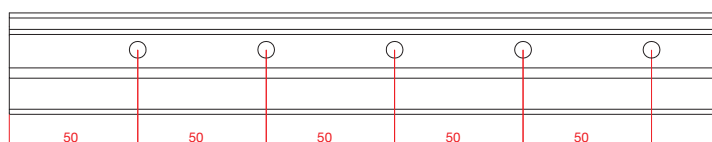


Anodized Silver finish
Finitura Argento

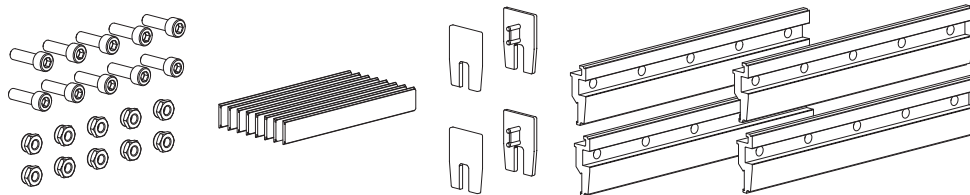


	OLD CODE	NEW CODE			SPACERS DISTANZIALI	
BLISTER	1712/8/060/AC	B.0321.0.C060	8-8,7 mm (5/16")	600 ÷ 699 mm	N° 12	5x
	1712/8/070/AC	B.0321.0.C070		700 ÷ 799 mm	N° 14	5x
	1712/8/080/AC	B.0321.0.C080		800 ÷ 899 mm	N° 16	5x
	1712/8/090/AC	B.0321.0.C090		900 ÷ 999 mm	N° 18	5x
	1712/8/100/AC	B.0321.0.C100		1000 ÷ 1099 mm	N° 20	5x
	1712/8/120/AC	B.0321.0.C120		1200 ÷ 1299 mm	N° 24	5x
1712/8/150/AC	B.0321.0.C150	1500 ÷ 1600 mm	N° 30	5x		
BLISTER	1712/10/060/AC	B.0322.0.C060	10-10,7 mm (3/8")	600 ÷ 699 mm	N° 12	5x
	1712/10/070/AC	B.0322.0.C070		700 ÷ 799 mm	N° 14	5x
	1712/10/080/AC	B.0322.0.C080		800 ÷ 899 mm	N° 16	5x
	1712/10/090/AC	B.0322.0.C090		900 ÷ 999 mm	N° 18	5x
	1712/10/100/AC	B.0322.0.C100		1000 ÷ 1099 mm	N° 20	5x
	1712/10/120/AC	B.0322.0.C120		1200 ÷ 1299 mm	N° 24	5x
1712/10/150/AC	B.0322.0.C150	1500 ÷ 1600 mm	N° 30	5x		
BLISTER	1712/12/060/AC	B.0323.0.C060	12-12,7 mm (1/2")	600 ÷ 699 mm	N° 12	5x
	1712/12/070/AC	B.0323.0.C070		700 ÷ 799 mm	N° 14	5x
	1712/12/080/AC	B.0323.0.C080		800 ÷ 899 mm	N° 16	5x
	1712/12/090/AC	B.0323.0.C090		900 ÷ 999 mm	N° 18	5x
	1712/12/100/AC	B.0323.0.C100		1000 ÷ 1099 mm	N° 20	5x
	1712/12/120/AC	B.0323.0.C120		1200 ÷ 1299 mm	N° 24	5x
1712/12/150/AC	B.0323.0.C150	1500 ÷ 1600 mm	N° 30	5x		

ART. 1712



ACCESSORIES FOR KITS OF PAG. 12 / ACCESSORI PER I KIT DI PAG. 12





120 kg

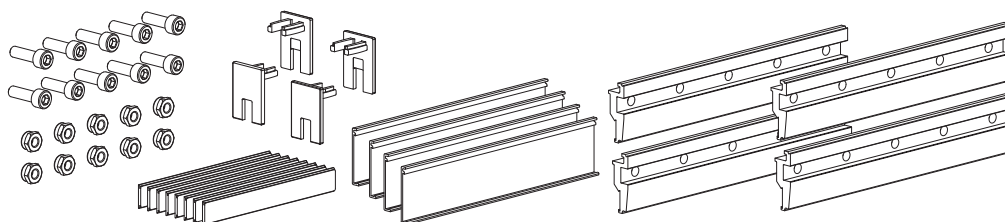


Without cover
Senza copertura



Anodized Silver finish
Finitura Argento

KIT	OLD CODE	NEW CODE		
		1712/8/020/A	K.0326.C.S	8-8,7 mm (5/16")
	1712/10/020/A	K.0327.C.S	10-10,7 mm (3/8")	5x
	1712/12/020/A	K.0328.C.S	12-12,7 mm (1/2")	5x





120 kg



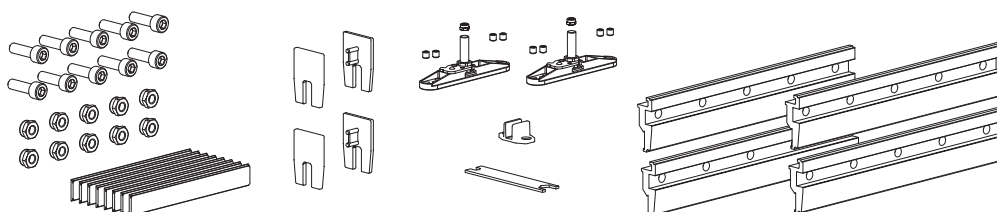
With cover
Con copertura



Anodized Silver finish
Finitura Argento

KIT	OLD CODE	NEW CODE		
		1712/8/020/AC	K.0326.C.C	8-8,7 mm (5/16")
	1712/10/020/AC	K.0327.C.C	10-10,7 mm (3/8")	5x
	1712/12/020/AC	K.0328.C.C	12-12,7 mm (1/2")	5x

KIT FOR COUNTERFRAMES / KIT PER CONTROTELAII





120 kg

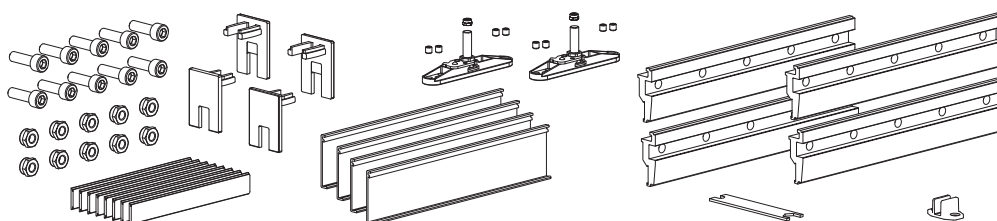


Without cover
Senza copertura



Anodized Silver finish
Finitura Argento

KIT	OLD CODE	NEW CODE		
		1712/8/020/ASB	K.0326.B.S	8-8,7 mm (5/16")
	1712/10/020/ASB	K.0327.B.S	10-10,7 mm (3/8")	5x
	1712/12/020/ASB	K.0328.B.S	12-12,7 mm (1/2")	5x





120 kg



With cover
Con copertura



Anodized Silver finish
Finitura Argento

KIT	OLD CODE	NEW CODE		
		1712/8/020/ACSB	K.0326.B.C	8-8,7 mm (5/16")
	1712/10/020/ACSB	K.0327.B.C	10-10,7 mm (3/8")	5x
	1712/12/020/ACSB	K.0328.B.C	12-12,7 mm (1/2")	5x



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