



Vetro 40 Drag

Mechanisms for manual telescopic glass doors
Meccanismi per porte in vetro a trascinamento



Vetro 40 Drag

PATENTED

Mechanisms for manual telescopic glass doors.

Meccanismi per porte in vetro a trascinamento.



Sliding system suitable for drag glass door

Vetro 40 Drag is a sliding system suitable for drag glass door with a **reduced height clamp** (only 40 mm). The system is available with full-length clamping system that can be cut to size at a later time.

The system is compatible with monolithic or laminated glass, with thicknesses of 8-8,7 (5/16") mm and 10-10,7 mm (3/8").

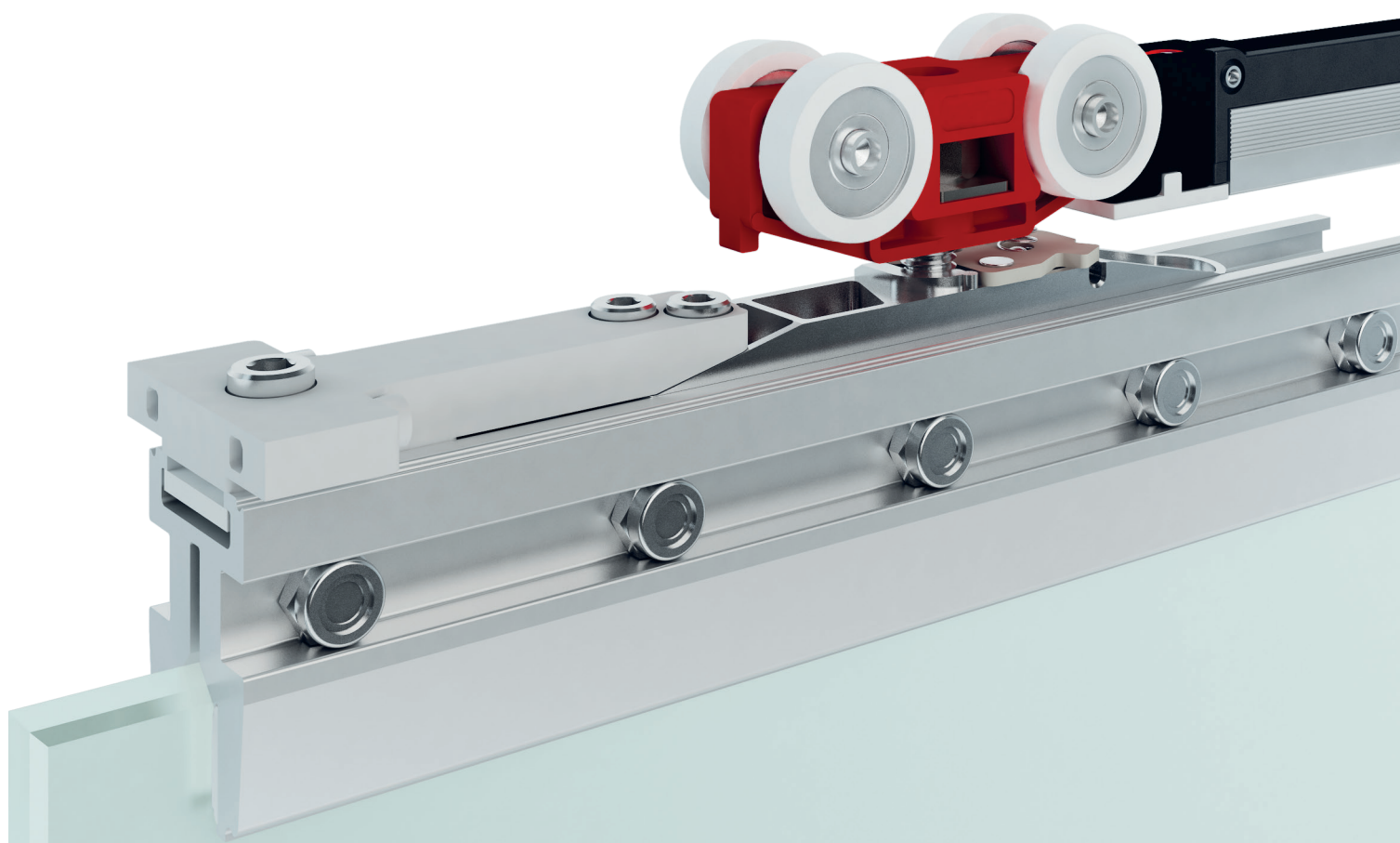
Vetro 40 Drag integrates the new sliding trolleys with **Fluid** technology: the movement turns out to be extremely soft, in opening and closing, for a constantly improved user experience.

Sistema scorrevole per porte in vetro a trascinamento

Vetro 40 Drag è il sistema scorrevole per porte in vetro a trascinamento con **pinza ad altezza ridotta** (solo 40 mm). Il sistema è disponibile con pinza a tutta lunghezza: la pinza può essere successivamente tagliata a misura.

Il sistema è compatibile con vetri monolitici o stratificati, con spessori da 8-8,7 mm (5/16") e 10-10,7 mm (3/8").

Vetro 40 Drag integra i nuovi scorrevoli con tecnologia **Fluid**: il movimento risulta così estremamente morbido, in apertura e in chiusura, per un'esperienza ancora migliore.



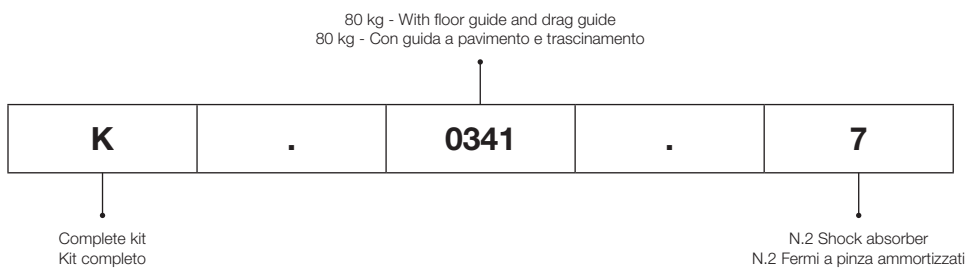
Vetro 40 Drag

COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA

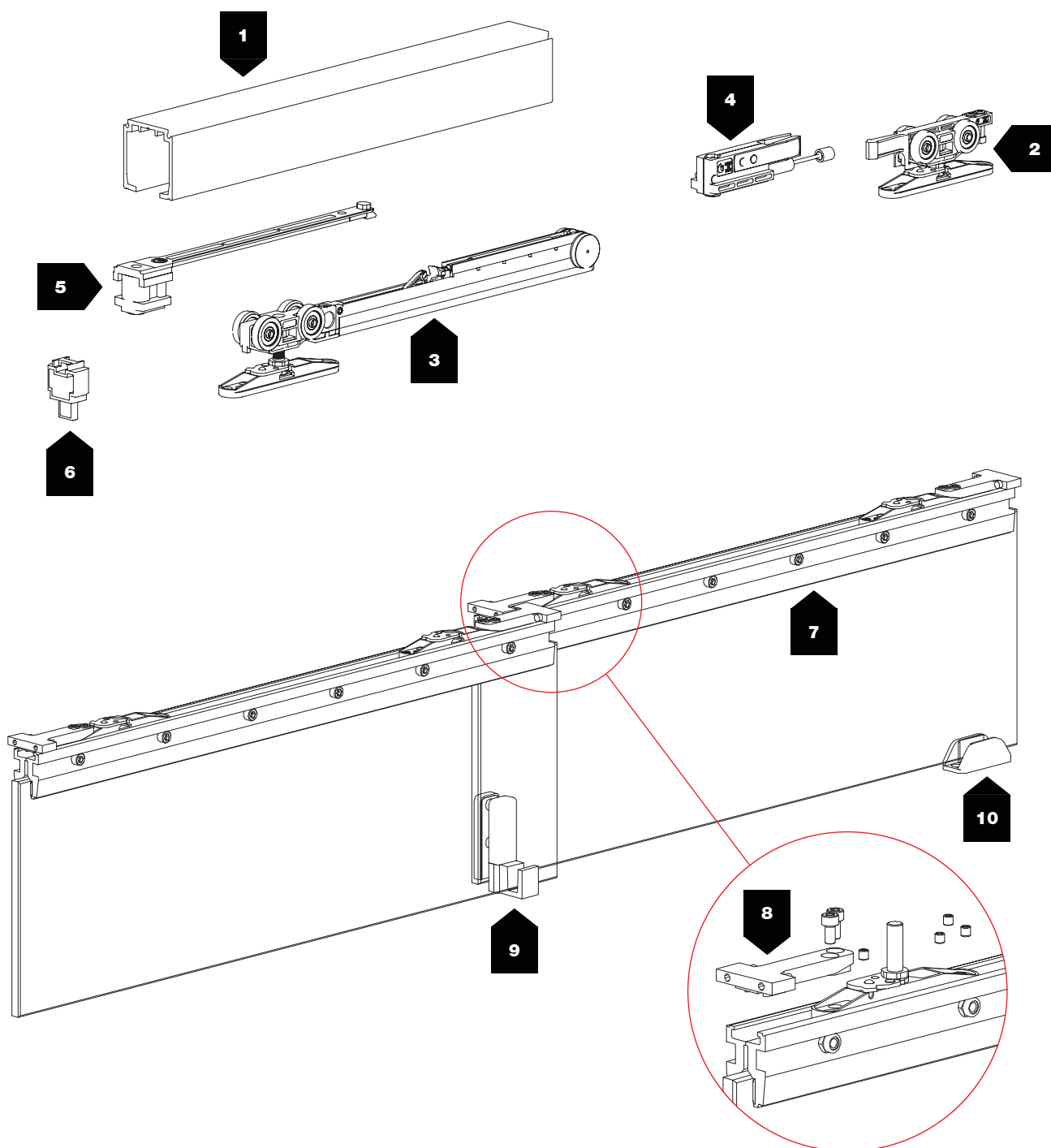


K	Complete kit for N°1 manual telescopic glass door / Kit completo per N°1 porta in vetro a trascinamento				
		.			
	0341		With floor guide and drag guide Con guida a pavimento e trascinamento	A	
	0342		With drag guide Con guida a trascinamento	B	
	0343		Without guides Senza guida	C	
			.		
				5	N.1 Fluid damper + N.1 Shock absorber N.1 Fermo Fluid + N.1 Fermo a pinza ammortizzato
				6	N.2 Fluid dampers N.2 Fermi ammortizzati Fluid
				7	N.2 Shock absorber N.2 Fermi a pinza ammortizzati

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	



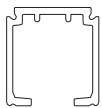
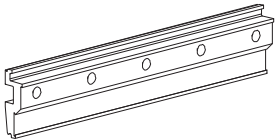
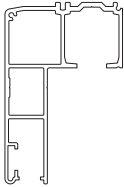
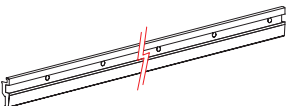
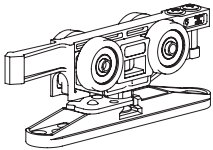
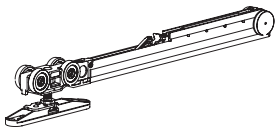
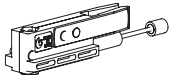
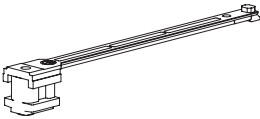
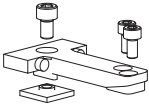
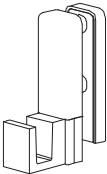
8-8,7 ÷ 10-10,7 mm



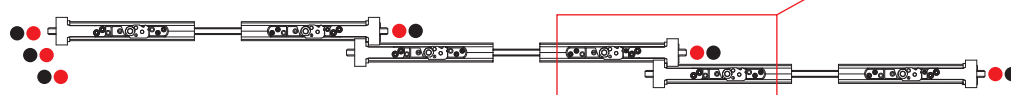
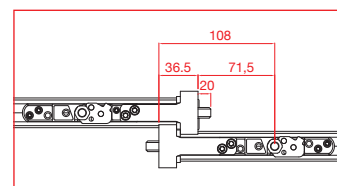
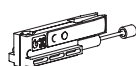
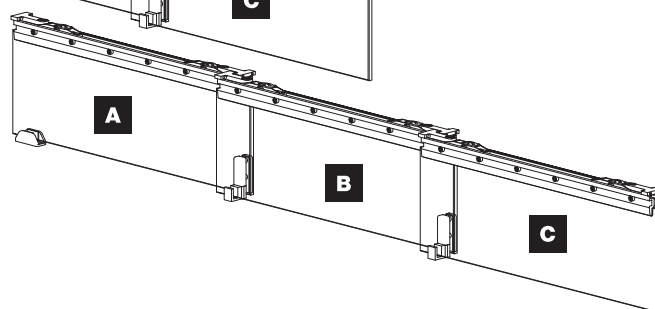
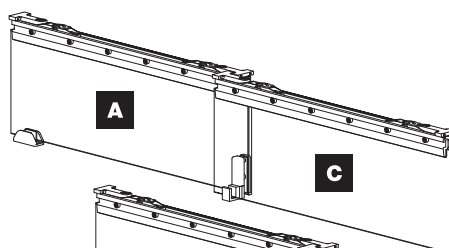
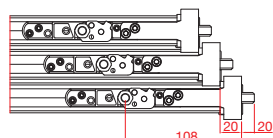
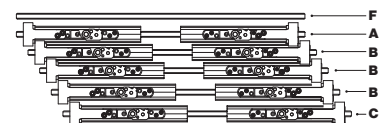
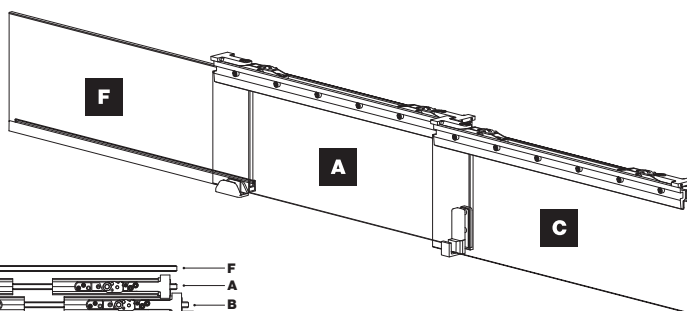
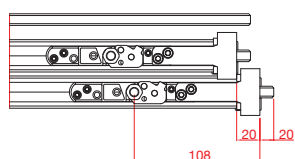
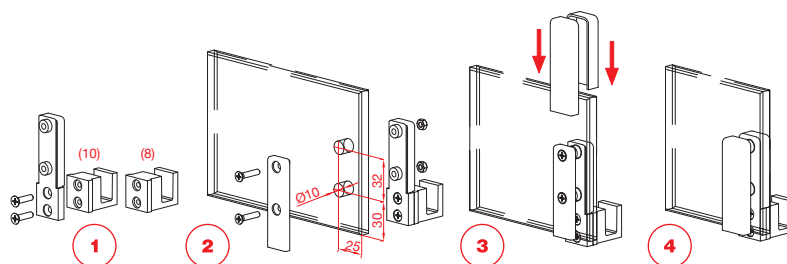
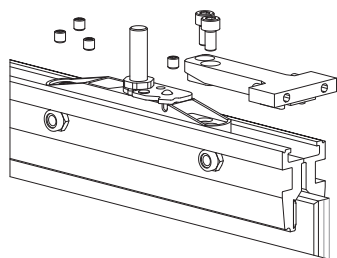
80 kg

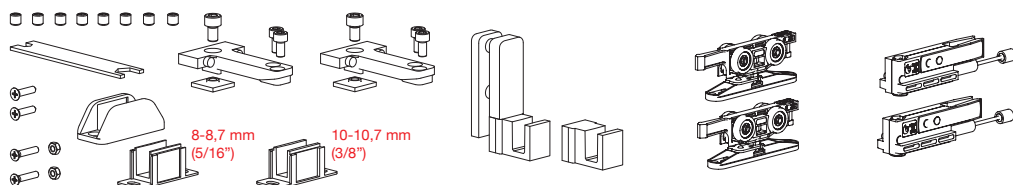


10 mm

N°			kg		N°			kg	
1	1280 8 01 0.01280		—		6	3347		—	
	1770 8 01 0.01770		—		7	1712/020		—	
	1750 8 02 0.01750		—			1712/060		—	
2	3378/V40		80	FLUID NEW		1712/070		—	
	3372/080/V40		80	FLUID NEW		1712/080		—	
3	3355/080		80	FLUID NEW		1712/090		—	
4	3354		80	FLUID NEW		1712/100		—	
5						1712/120		—	
						1712/150		—	
6					8	1716		—	
7					9	1718/8/10		—	
8					10	1486/8		80	Glass thk. Vetri sp. 8-8,7 mm (5/16")
9						1486/10		80	Glass thk. Vetri sp. 10-10,7 mm (3/8")

SYSTEMS DESCRIPTION / DESCRIZIONI SISTEMI



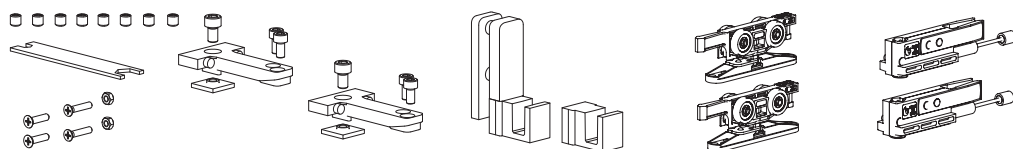


N.2 Shock absorbers
N.2 Fermi a pinza
ammortizzati

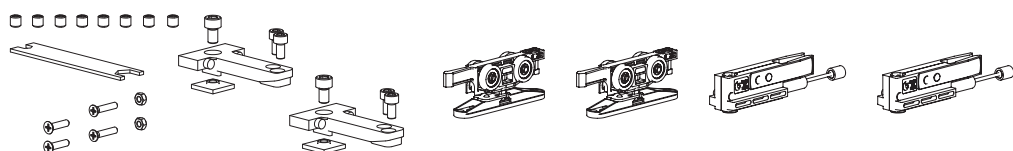


Ball bearings
Cuscinetti a sfera

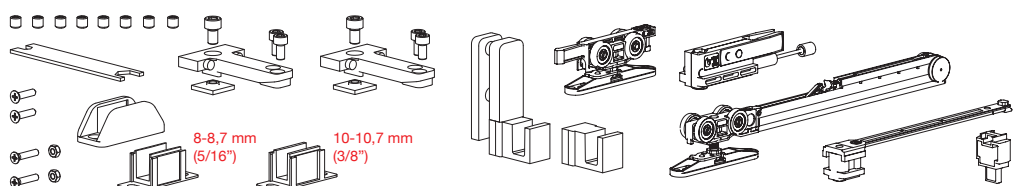
OLD CODE	NEW CODE					
—	K.0341.7	A	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 600 mm	5x



OLD CODE	NEW CODE					
—	K.0342.7	B	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 600 mm	5x



OLD CODE	NEW CODE					
—	K.0343.7	C	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 600 mm	5x



N.1 Fluid damper
N.1 Fermo ammortizzato
Fluid

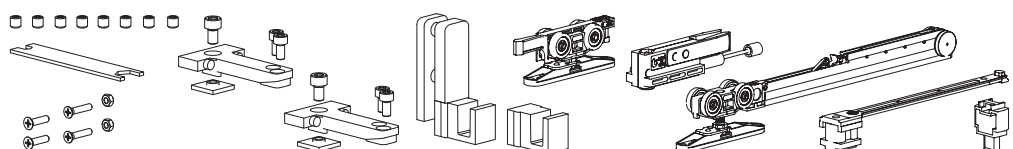


N.1 Shock absorber
N.1 Fermo a pinza
ammortizzato

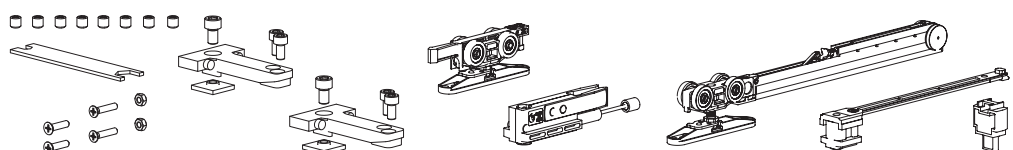


Ball bearings
Cuscinetti a sfera

OLD CODE	NEW CODE					
—	K.0341.5	A	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 650 mm	5x



OLD CODE	NEW CODE					
—	K.0342.5	B	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 650 mm	5x



OLD CODE	NEW CODE					
—	K.0343.5	C	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 650 mm	5x

Vetro 40 Drag

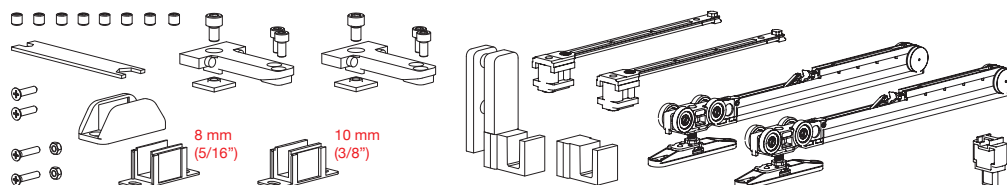
Manual telescopic glass doors
Porte a trascinamento in vetro

FLUID

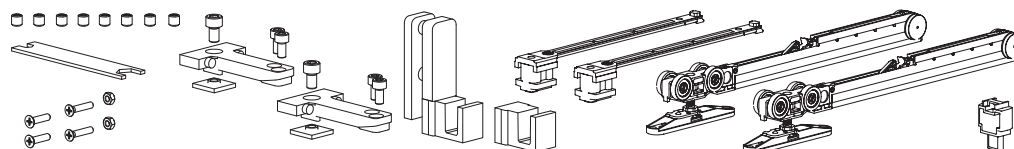


N.2 Fluid dampers
N.2 Fermi ammortizzati
Fluid

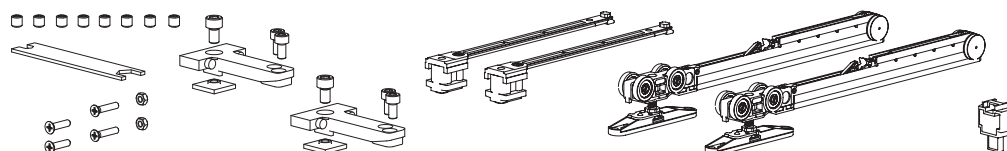
Ball bearings
Cuscinetti a sfera



OLD CODE	NEW CODE					
—	K.0341.6	A	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 840 mm	5x

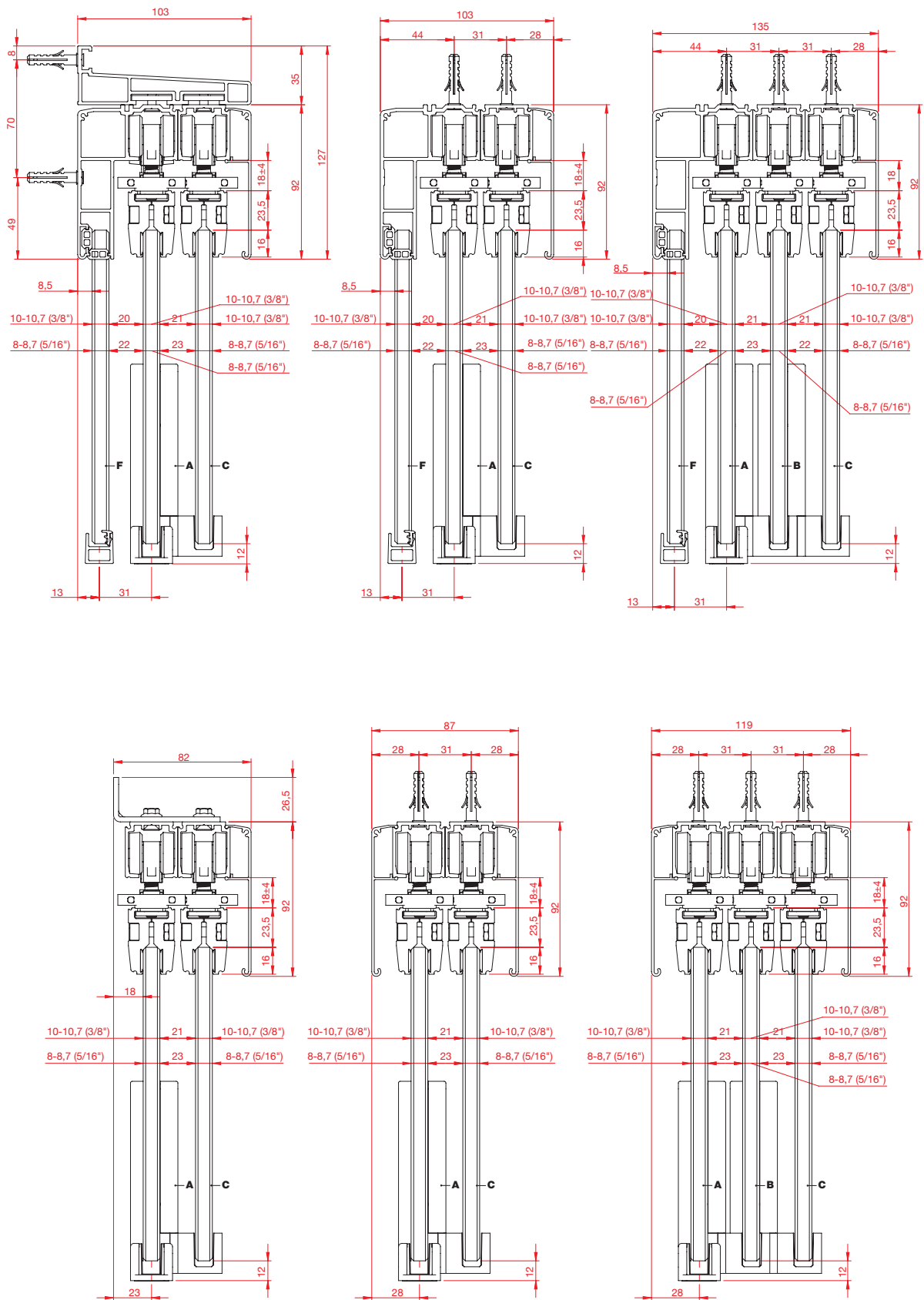


OLD CODE	NEW CODE					
—	K.0342.6	B	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 840 mm	5x



OLD CODE	NEW CODE					
—	K.0343.6	C	8-8,7 mm (5/16") 10-10,7 mm (3/8")	80 kg	Min. 840 mm	5x

MEASUREMENTS DESCRIPTION / DESCRIZIONI MISURE





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