



Scorrisospensione

Systems for adjustable suspended sliding doors
Scorrevoli regolabili per ante sospese

www.ternoscorrevoli.com/scorrisospensione



Scorri Sospensione

PATENTED

Scorrisospensione is a sliding system designed for cabinets with internal overlapped wooden doors and upper sliding.

The large range of sliding kits composing this system grants the **maximal flexibility**, allowing to realize applications for doors weighing from 10 to 80 kg.

The system integrates **new Fluid technology** on soft-closing dampers, which allows **a very smooth motion** as on opening, as on closing side.

Scorrisospensione è il sistema scorrevole per mobili con ante sovrapposte in legno, interne al vano e con scorrimento superiore.

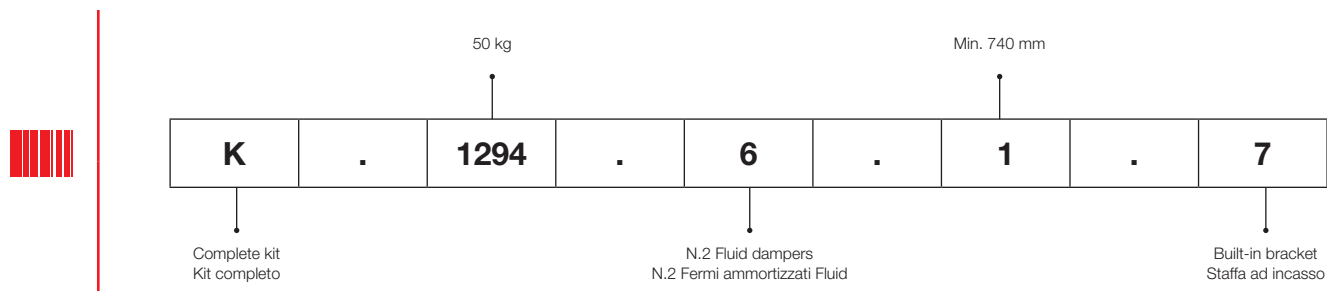
L'ampia gamma di kit di questo sistema permette la **massima flessibilità**, offrendo applicazioni per ante da 10 kg ad 80 kg.

Il sistema integra la nuova rivoluzionaria **tecnologia** di fermi ammortizzati **Fluid**, che permette **movimenti morbidi** in apertura e chiusura.



Scorrisospensione				COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA					
K		Complete kit / Kit completo							
		1291							
		1292							
		1293							
		1294							
		1295							
		1296							
				2	N.2 Standard stoppers N.2 Fermi standard				
				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				
					0	Min. 600 mm			
					1	Min. 740 mm			
					5	N.2 Sliding trolleys with 1 turned wheel N.2 Scorrevoli con 1 ruota tornita			
					6	N.2 Sliding trolleys with 1 molded wheel N.2 Scorrevoli con 1 ruota stampata			
					7	N.2 Sliding trolleys with 2 turned wheels N.2 Scorrevoli con 2 ruote tornite			
					8	N.2 Sliding trolleys with 2 molded wheels N.2 Scorrevoli con 2 ruote stampate			
					9	N.1 Sliding trolleys with 1 turned wheel N.1 Scorrevoli con 1 ruota tornita			
					10	N.1 Sliding trolleys with 2 turned wheels N.1 Scorrevoli con 2 ruote tornite			
							3	With flat plate Con piastra piatta	
							4	With bent plate Con piastra piegata	
							7	Built-in bracket Staffa ad incasso	

EXAMPLE / ESEMPIO

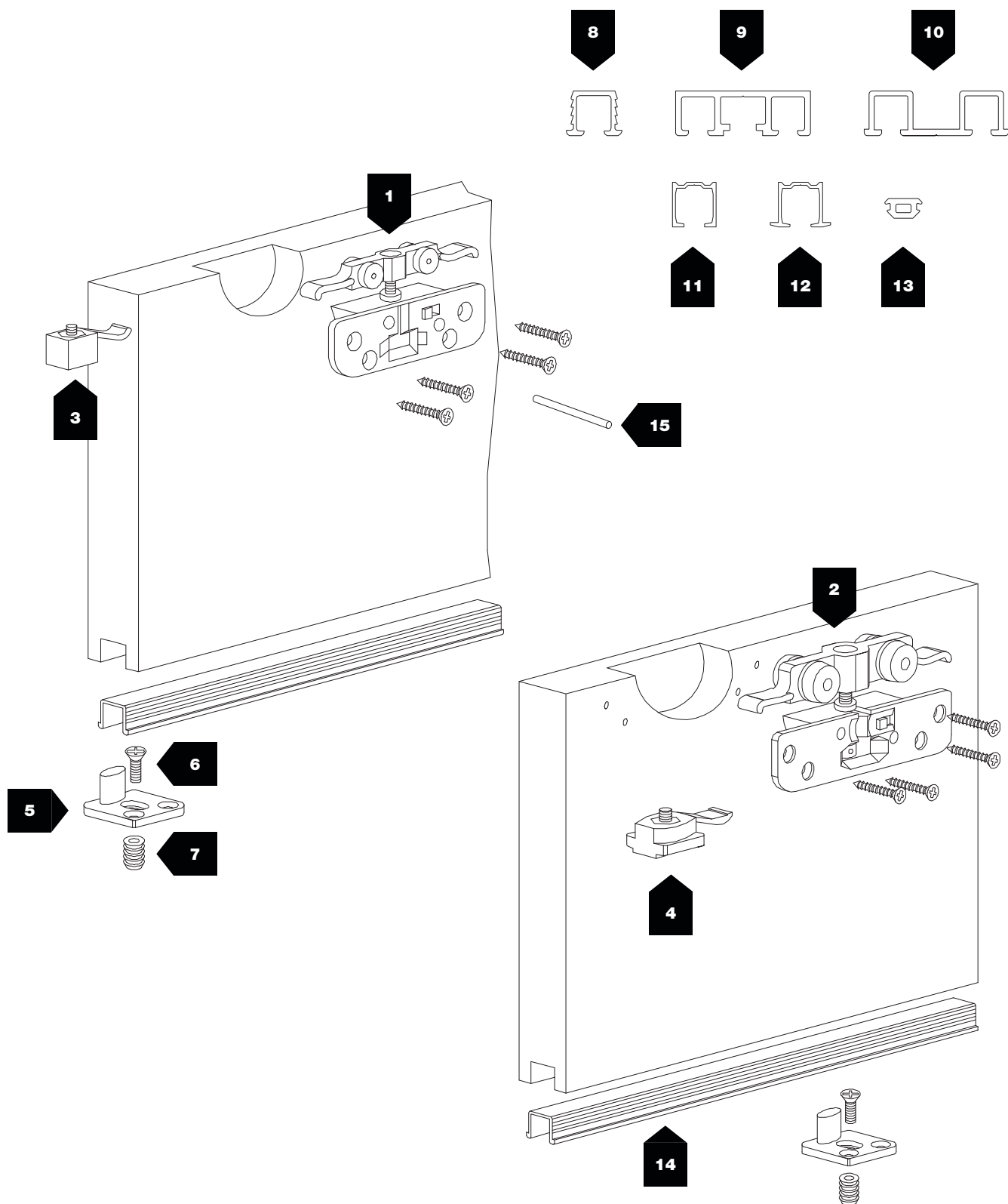


Tracks / Binari		ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO			
CODE / CODICE		FINISH COLOR / COLORE FINITURA			
8 00	0.0		00 G	Raw / Mill Finish / Neutro / Grezzo	STANDARD
8 01	0.0		01 A	Anodized Silver / Argento	
8 02	0.0		02 AS	Brushed Anodized Silver / Argento Spazzolato	
8 14	0.0		14 N	Anodized Black / Nero	
8 15	0.0		15 NS	Brushed Anodized Black / Nero Spazzolato	

Tracks / Binari		PLASTIC FINISHES CODES / CODICI FINITURE PLASTICA			
CODE / CODICE		FINISH COLOR / COLORE FINITURA			
8 01	0.0		01 A	Anodized Silver / Argento	STANDARD
8 23	0.0		23 GR	Gray / Grigio	

Scorrisospensione

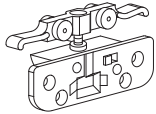
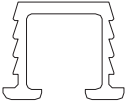
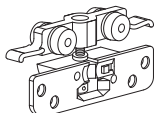
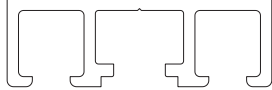
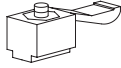
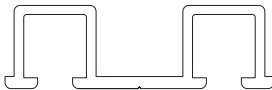
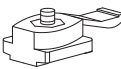
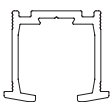
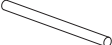
Systems for adjustable suspended sliding doors
Scorrevoli regolabili per ante sospese



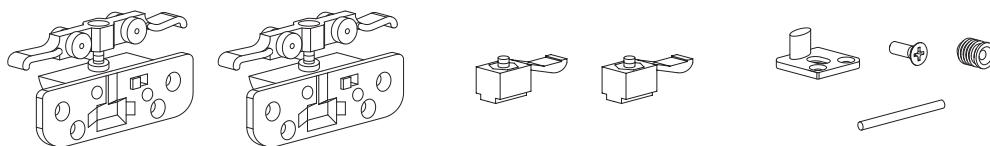
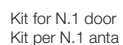
16 ÷ 30 mm



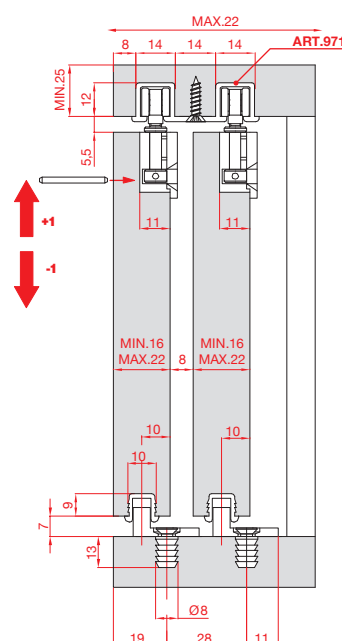
10 ÷ 30 kg

N°			kg		N°			kg	
1	972		10		8	970 8 00 0.00970 8 01 0.00970		10	
2	982		30		9	980 8 00 0.00980 8 01 0.00980		10	
3	974		10		10	971 8 00 0.00971 8 01 0.00971		10	
4	984		30		11	2660 8 00 0.02660 8 01 0.02660		30	
5	976		10÷30		12	2670 8 00 0.02670 8 01 0.02670		30	
6	528		10÷30		13	368 8 23 0.00368		10	
7	529		10÷30		14	730 8 01 0.00730		10÷30	Plastic track Binario in plastica
					15	973		10÷30	

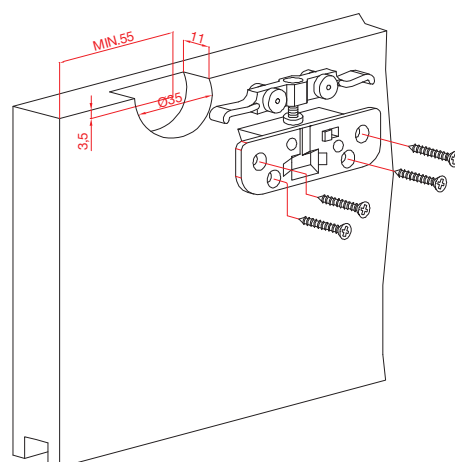
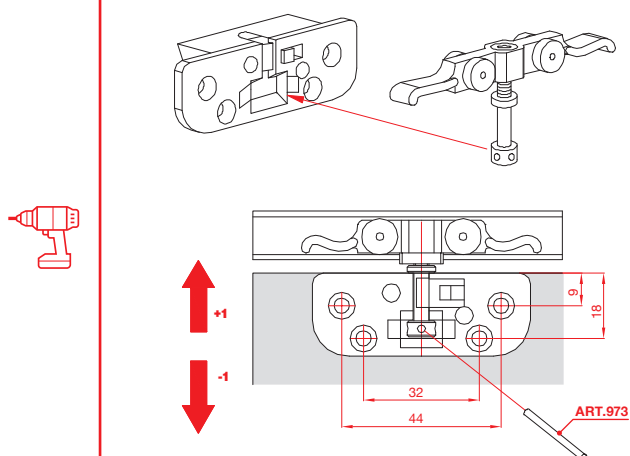
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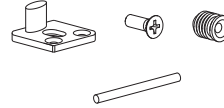
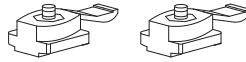
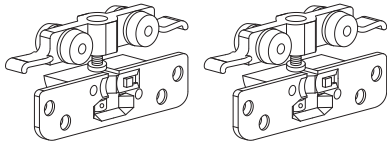


MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



MILLING / FRESATURE





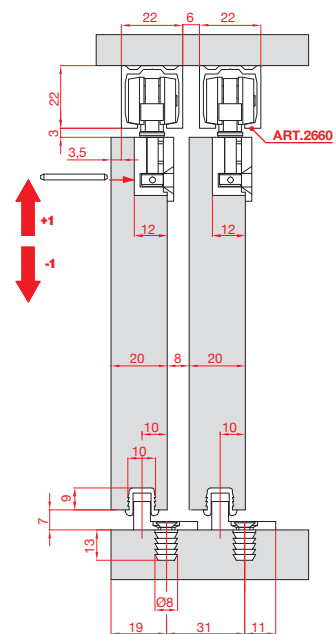
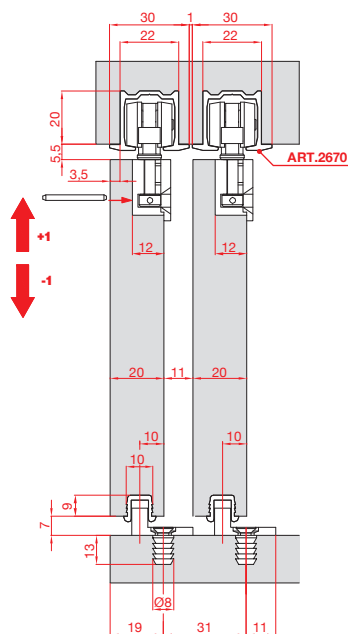
Kit for N.1 door
Kit per N.1 anta



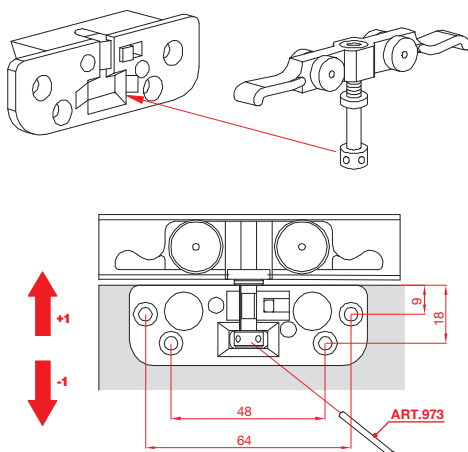
N.2 Standard stoppers
N.2 Fermi standard

OLD CODE	NEW CODE		
982-976/L	K.1293.2	 30 kg	 5x

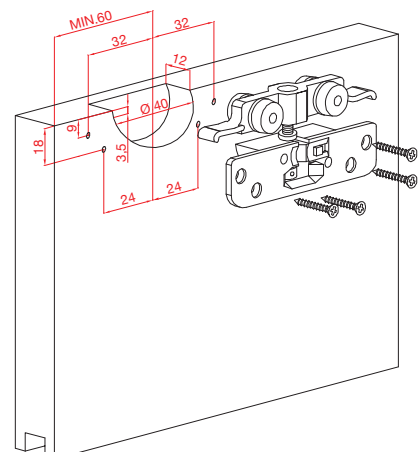
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



ITEM ASSEMBLY / MONTAGGIO ARTICOLI

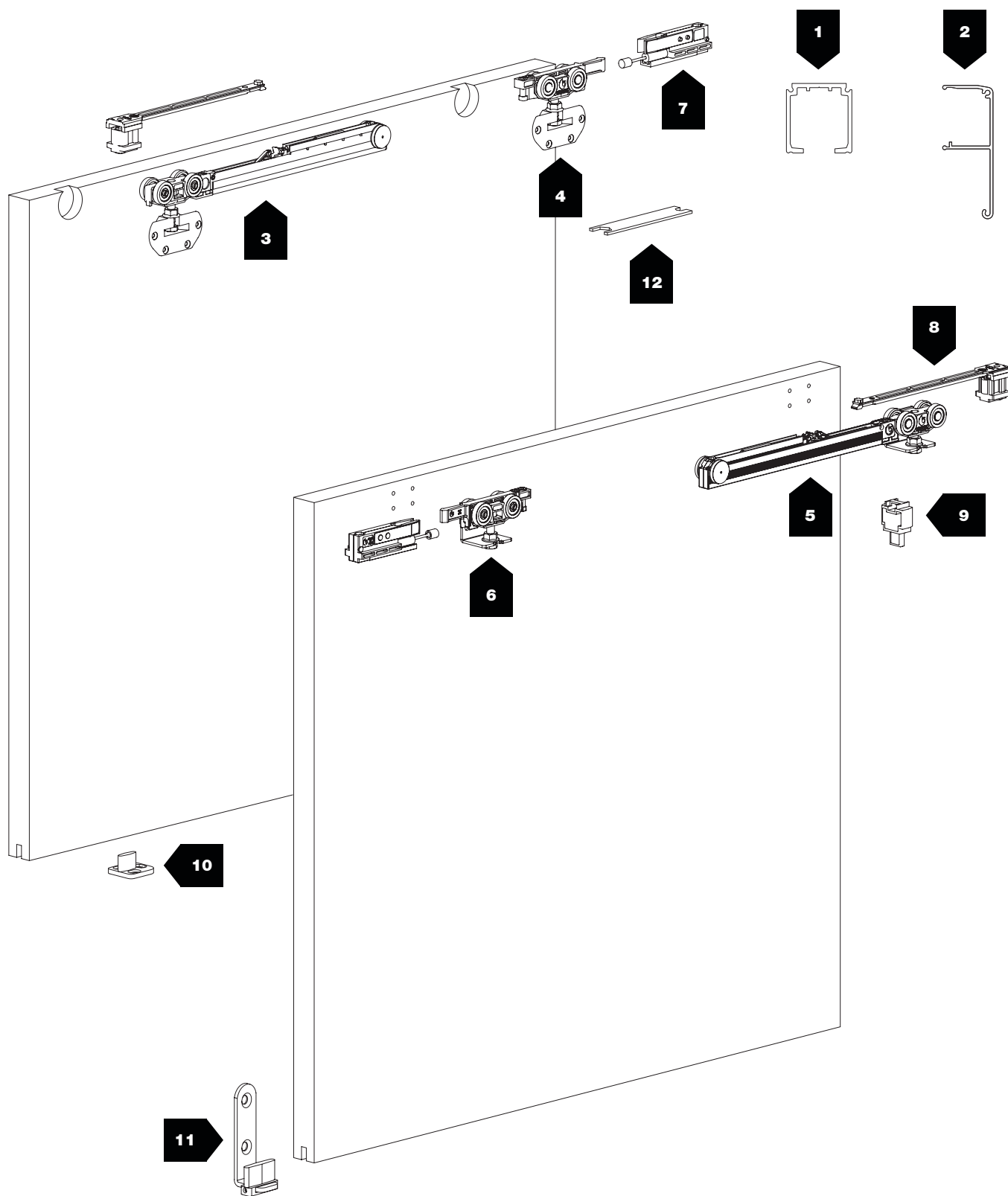


MILLING / FRESATURE

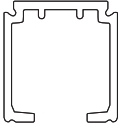
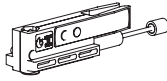
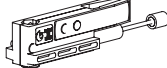
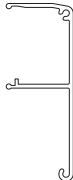
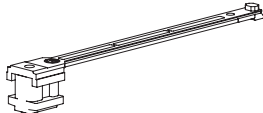
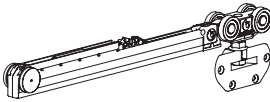
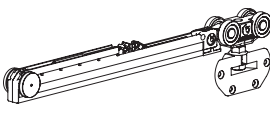
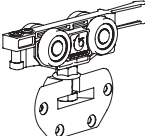
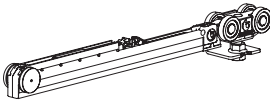
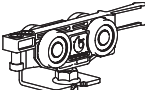


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Scorrevoli regolabili per ante sospese



50 ÷ 80 kg

N°			kg		N°			kg	
1	1280		50÷80		7	3355/050		50	 NEW
	8 00 0.01280 8 01 0.01280					3355/080		80	 NEW
2	1480		50÷80		8	3354		50÷80	 NEW
	8 02 0.01480								
3	3376/050		50	 NEW	9	3347		—	
	3376/080		80	 NEW					
4	3377		50÷80	 NEW	10	45		50÷80	
5	3374/050		50	 NEW		76		50÷80	
	3374/080		80	 NEW	12	1029		—	
6	3375		50÷80	 NEW					

Scorrisospensione

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Scorrevoli regolabili per ante sospese

FLUID



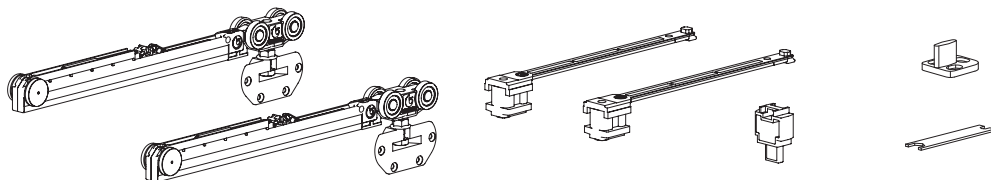
Kit for N.1 door
Kit per N.1 anta



N.2 Fluid dampers
N.2 Fermi ammortizzati
Fluid



Ball bearings
Cuscinetti a sfera



OLD CODE	NEW CODE			
—	K.1294.6.1.7	Min. 740 mm	50 kg	10x
—	K.1296.6.1.7	Min. 740 mm	80 kg	10x

FLUID



Kit for N.1 door
Kit per N.1 anta



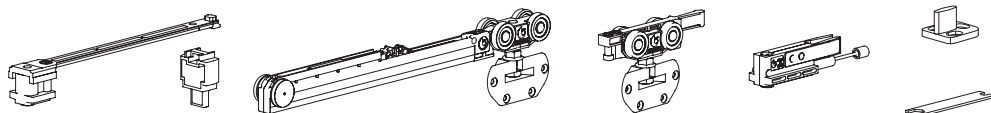
N.1 Fluid damper
N.1 Fermo ammortizzato
Fluid



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

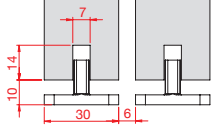
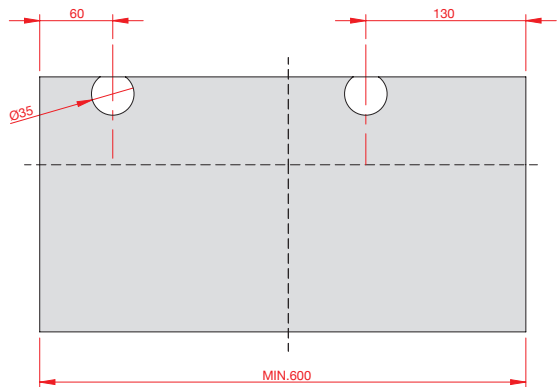
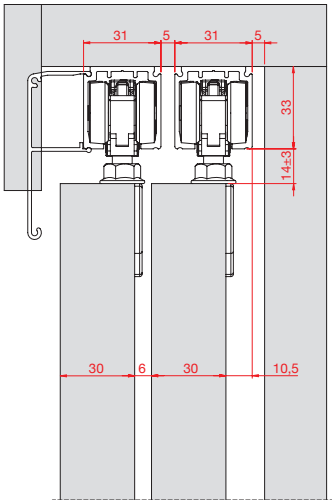
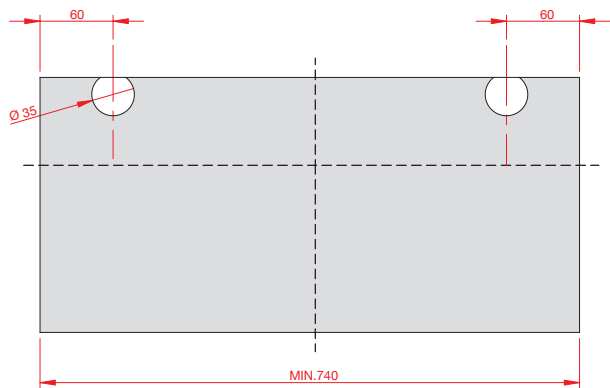


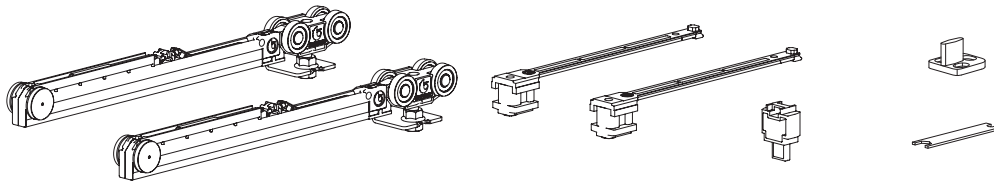
Ball bearings
Cuscinetti a sfera



OLD CODE	NEW CODE			
—	K.1294.5.0.7	Min. 600 mm	50 kg	5x
—	K.1296.5.0.7	Min. 600 mm	80 kg	5x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE





Kit for N.1 door
Kit per N.1 anta



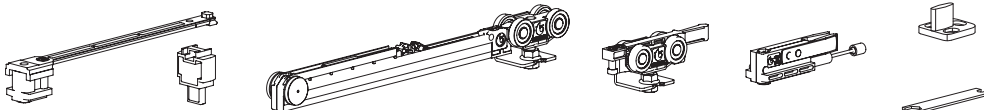
N.2 Fluid dampers
N.2 Fermi ammortizzati
Fluid



Ball bearings
Cuscinetti a sfera

FLUID

OLD CODE	NEW CODE			
—	K.1294.6.1.4	Min. 740 mm	50 kg	10x
—	K.1296.6.1.4	Min. 740 mm	80 kg	10x



Kit for N.1 door
Kit per N.1 anta



N.1 Fluid damper
N.1 Fermo ammortizzato
Fluid



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

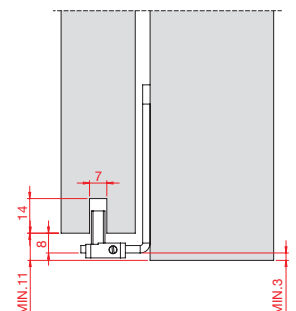
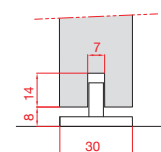
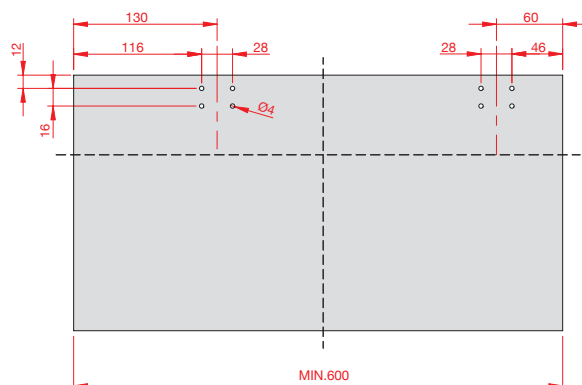
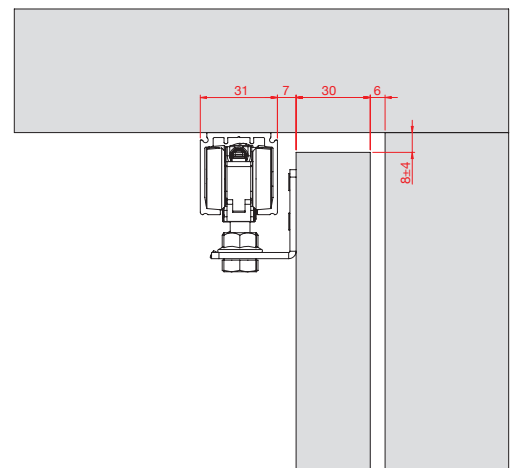
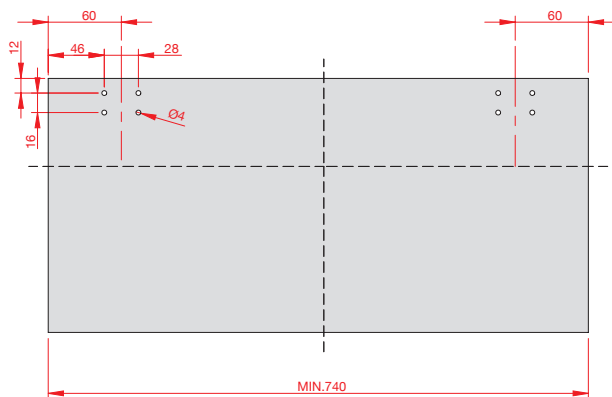


Ball bearings
Cuscinetti a sfera

FLUID

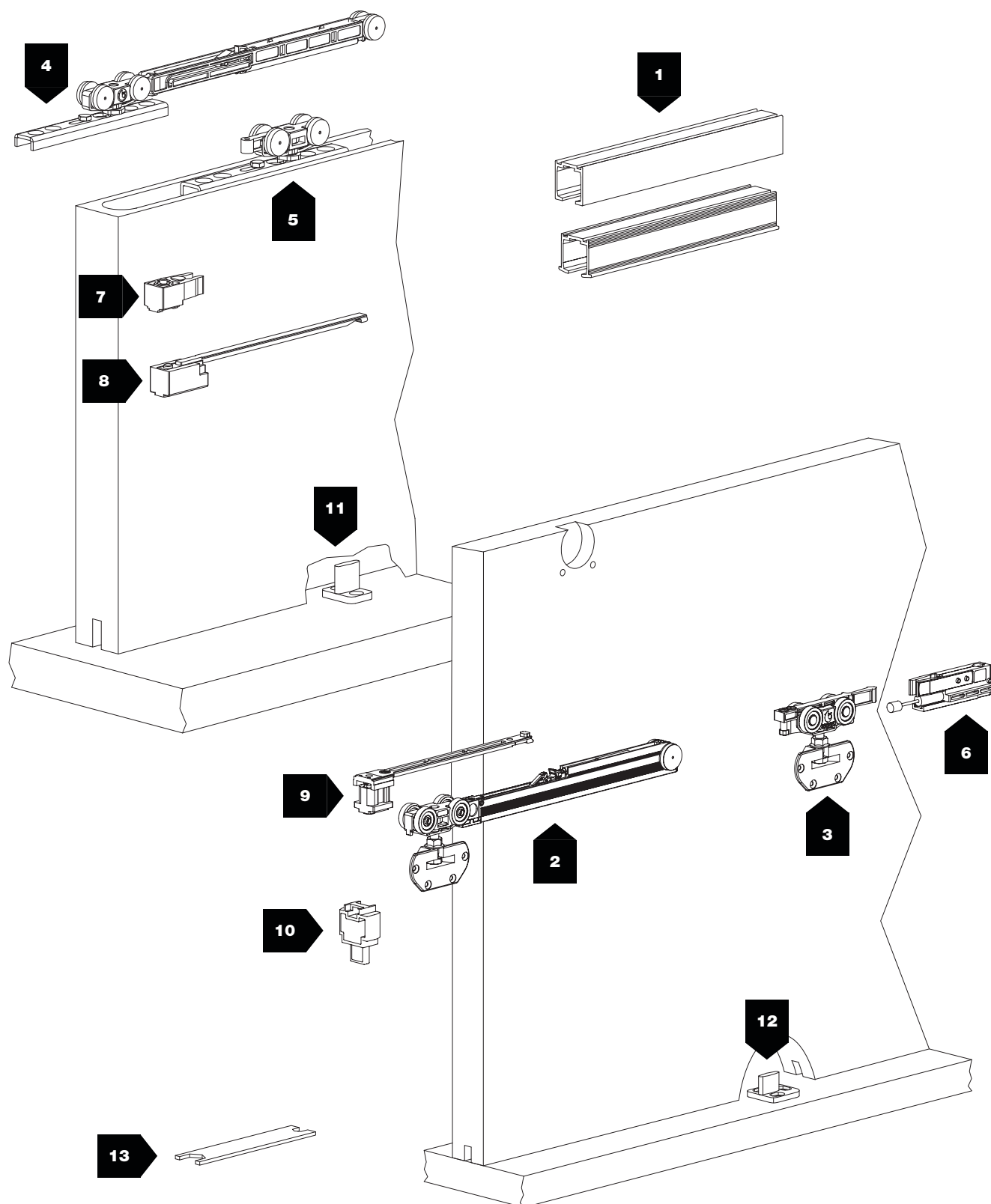
OLD CODE	NEW CODE			
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—	K.1296.5.0.4	Min. 600 mm	80 kg	5x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

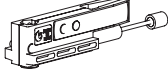
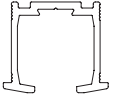
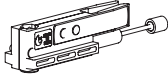
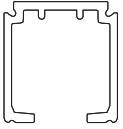
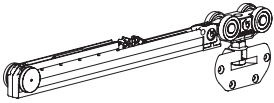
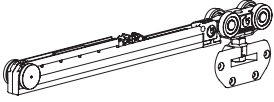
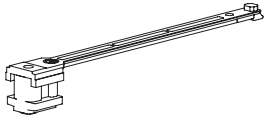
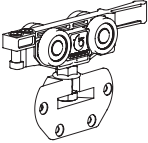
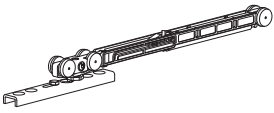
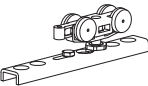


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30 ÷ 80 kg

N°			kg		N°			kg	
1	2660 8 00 0.02660 8 01 0.02660		30		6	3355/050		50	 NEW
	2670 8 00 0.02670 8 01 0.02670		30			3355/080		80	 NEW
	1280 8 00 0.01280 8 01 0.01280		50÷80		7	2657		30	
2	3376/050		50	 NEW	8	2655		30	
	3376/080		80	 NEW	9	3354		50÷80	 NEW
3	3377		50÷80	 NEW	10	3347		—	
4	2668		30		11	1032		30	
5	2669		30		12	45		50÷80	
					13	1029		—	

Scorrisospensione

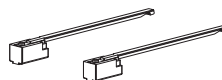
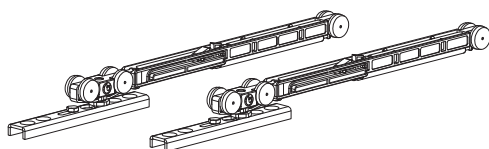
Systems for adjustable suspended sliding doors
Scorrevoli regolabili per ante sospese



Kit for N.1 door
Kit per N.1 anta



N.2 Soft damper stoppers
N.2 Fermi ammortizzati



OLD CODE	NEW CODE		
2668/2668/G/S	K.030.6.5.S	30 kg	10x



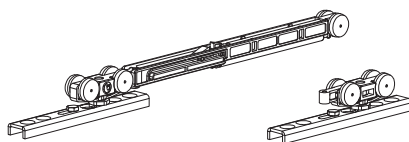
Kit for N.1 door
Kit per N.1 anta



N.1 Soft damper stopper
N.1 Fermo ammortizzato



N.1 Standard stopper
N.1 Fermo standard



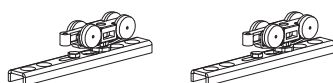
OLD CODE	NEW CODE		
2668/2669/G/S	K.030.5.5.S	30 kg	5x



Kit for N.1 door
Kit per N.1 anta

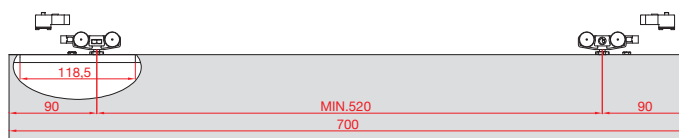
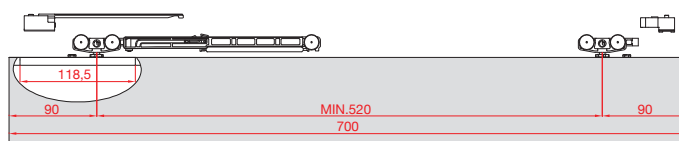
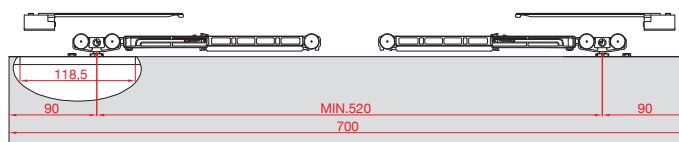
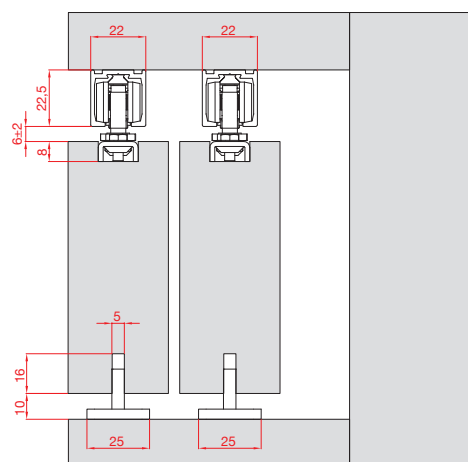
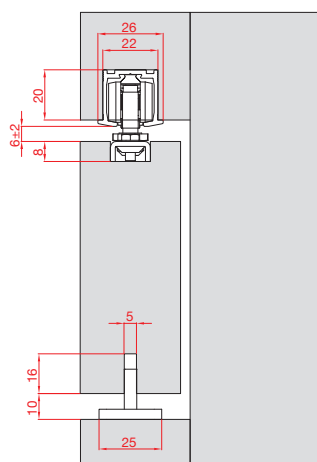


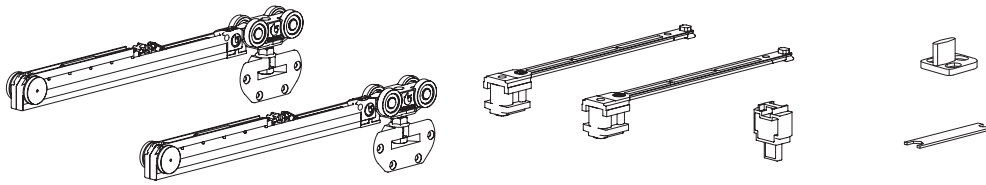
N.2 Standard stoppers
N.2 Fermi standard



OLD CODE	NEW CODE		
2669/2669/G/S	K.030.0.5.S	30 kg	5x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE





Kit for N.1 door
Kit per N.1 anta

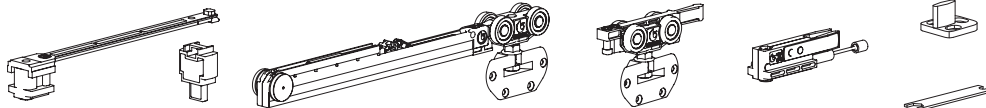


N.2 Fluid dampers
N.2 Fermi ammortizzati
Fluid



Ball bearings
Cuscinetti a sfera

OLD CODE	NEW CODE			
—	K.1294.6.1.7	Min. 740 mm	50 kg	10x
—	K.1296.6.1.7	Min. 740 mm	80 kg	10x



Kit for N.1 door
Kit per N.1 anta



N.1 Fluid damper
N.1 Fermo ammortizzato
Fluid



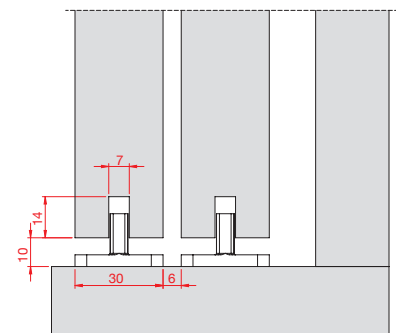
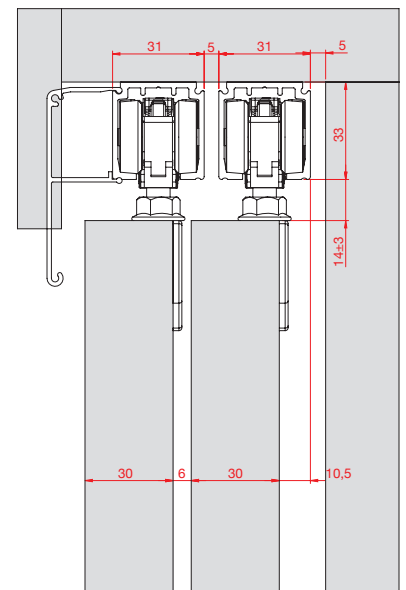
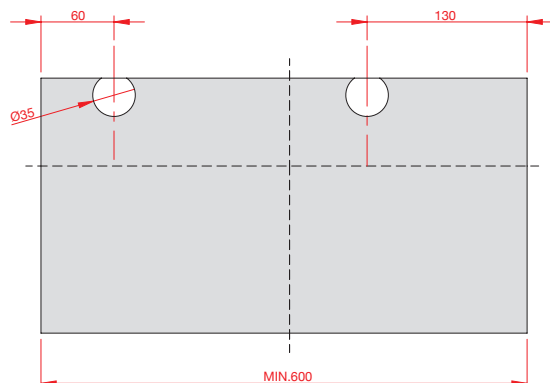
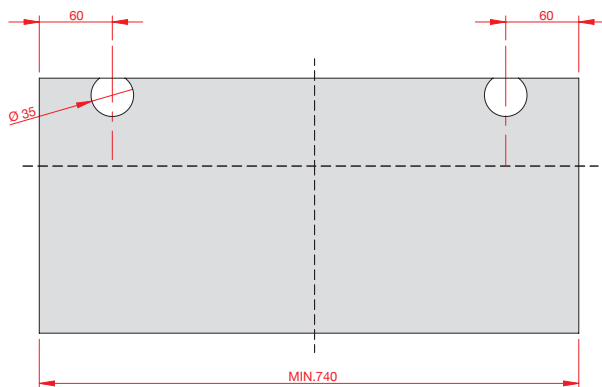
N.1 Shock absorber
N.1 Fermo a pinza
ammortizzato



Ball bearings
Cuscinetti a sfera

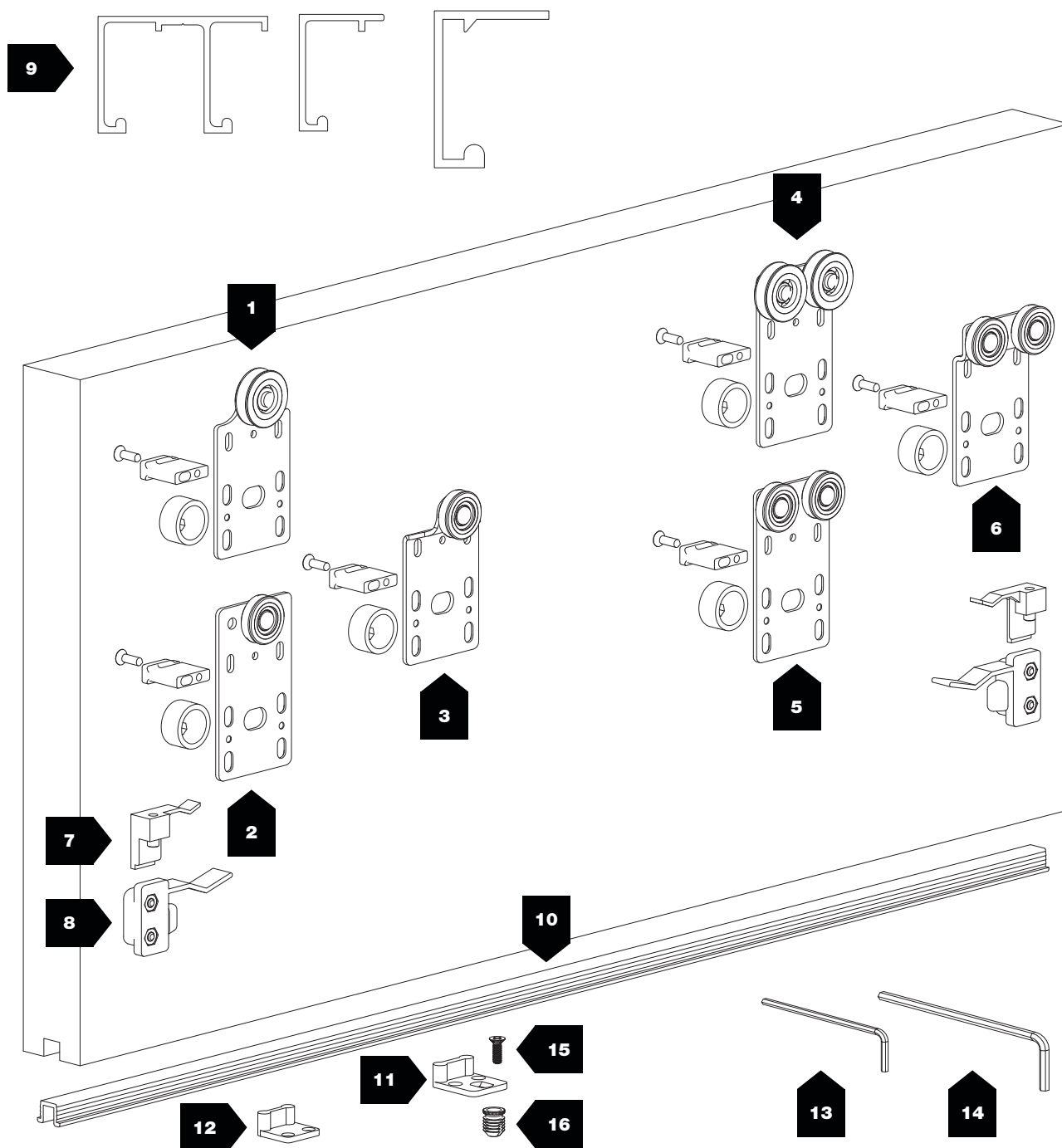
OLD CODE	NEW CODE			
—	K.1294.5.0.7	Min. 600 mm	50 kg	5x
—	K.1296.5.0.7	Min. 600 mm	80 kg	5x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

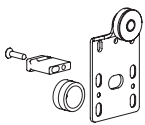
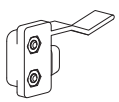
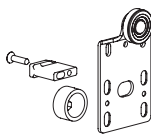
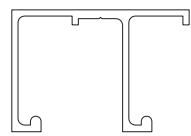
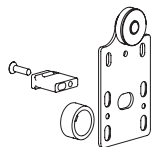
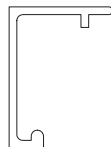
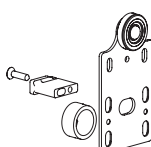
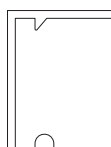
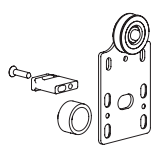
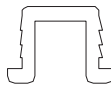
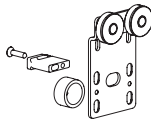
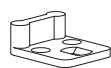
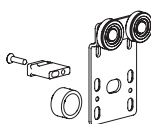
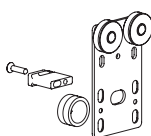
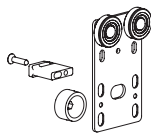
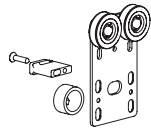
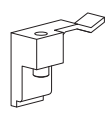


Scorrisospensione

Systems for adjustable suspended sliding doors
Scorrevoli regolabili per ante sospese



10 ÷ 60 kg

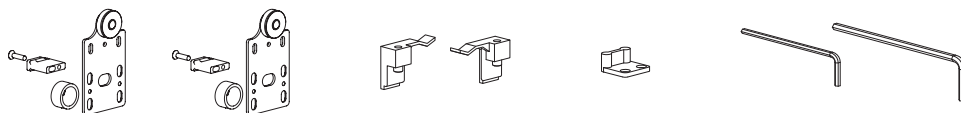
N°			kg		N°			kg	
1	744/E		10		8	702		40÷60	
	746/E		30		9	710 8 00 0.00710 8 01 0.00710		10÷50	
2	734/E		10			711 8 00 0.00711 8 01 0.00711		10÷50	
	736/E		30			720 8 00 0.00720 8 01 0.00720		40÷60	
3	716/E		40			730 8 01 0.00730		10÷60	Plastic track Binario in plastica
4	745/E		20		11	704		40÷60	
	747/E		50		12	723		10÷50	
5	735/E		20		13	537		—	
	737/E		50		14	538		—	
6	718/E		60		15	528		10÷60	
7	722		10÷50		16	529		10÷60	

Scorrisospensione

Systems for adjustable suspended sliding doors
Scorrevoli regolabili per ante sospese



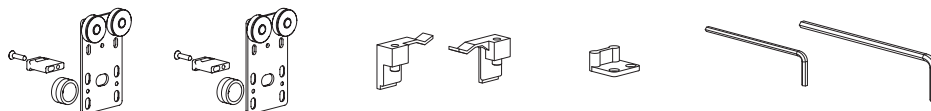
Kit for N.1 door
Kit per N.1 anta



OLD CODE	NEW CODE		
734/E/A	K.1291.2.6.3	10 kg	5x



Kit for N.1 door
Kit per N.1 anta



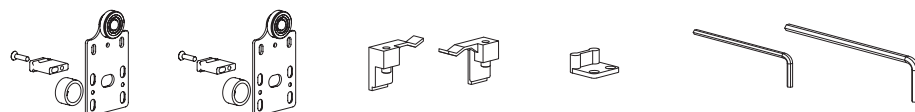
OLD CODE	NEW CODE		
735/E/A	K.1292.2.8.3	20 kg	5x



Kit for N.1 door
Kit per N.1 anta



Ball bearings
Cuscinetti a sfera



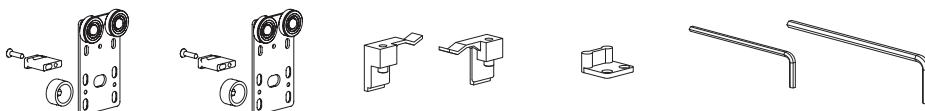
OLD CODE	NEW CODE		
736/E/A	K.1293.2.5.3	30 kg	5x



Kit for N.1 door
Kit per N.1 anta

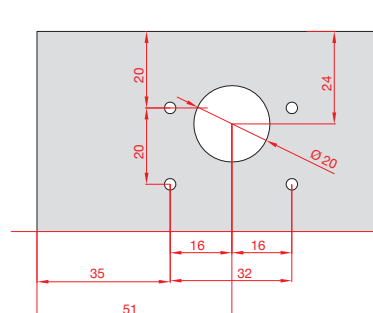
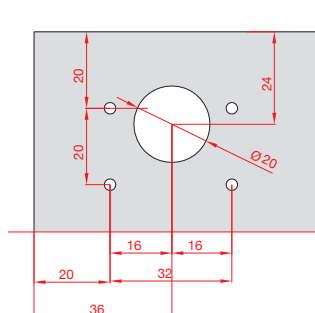
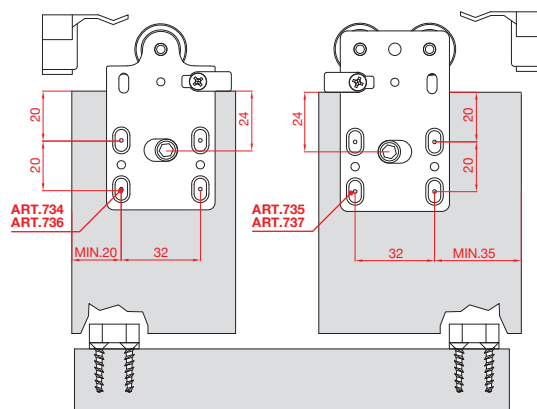
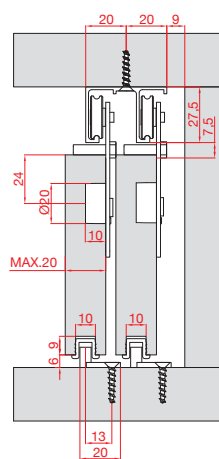


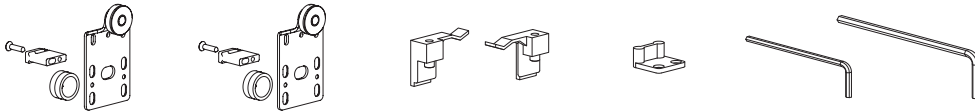
Ball bearings
Cuscinetti a sfera



OLD CODE	NEW CODE		
737/E/A	K.1295.2.7.3	50 kg	5x

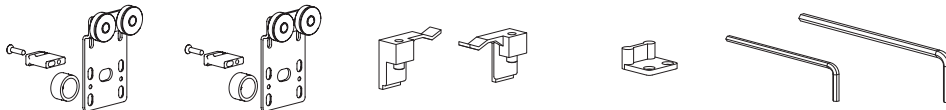
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE





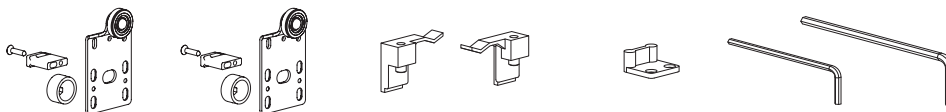
Kit for N.1 door
Kit per N.1 anta

OLD CODE	NEW CODE		
744/E/A	K.1291.2.6.4	10 kg	5x



Kit for N.1 door
Kit per N.1 anta

OLD CODE	NEW CODE		
745/E/A	K.1292.2.8.4	20 kg	5x

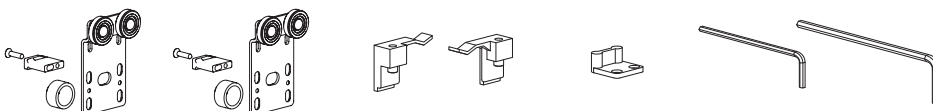


Kit for N.1 door
Kit per N.1 anta



Ball bearings
Cuscinetti a sfera

OLD CODE	NEW CODE		
746/E/A	K.1293.2.5.4	30 kg	5x



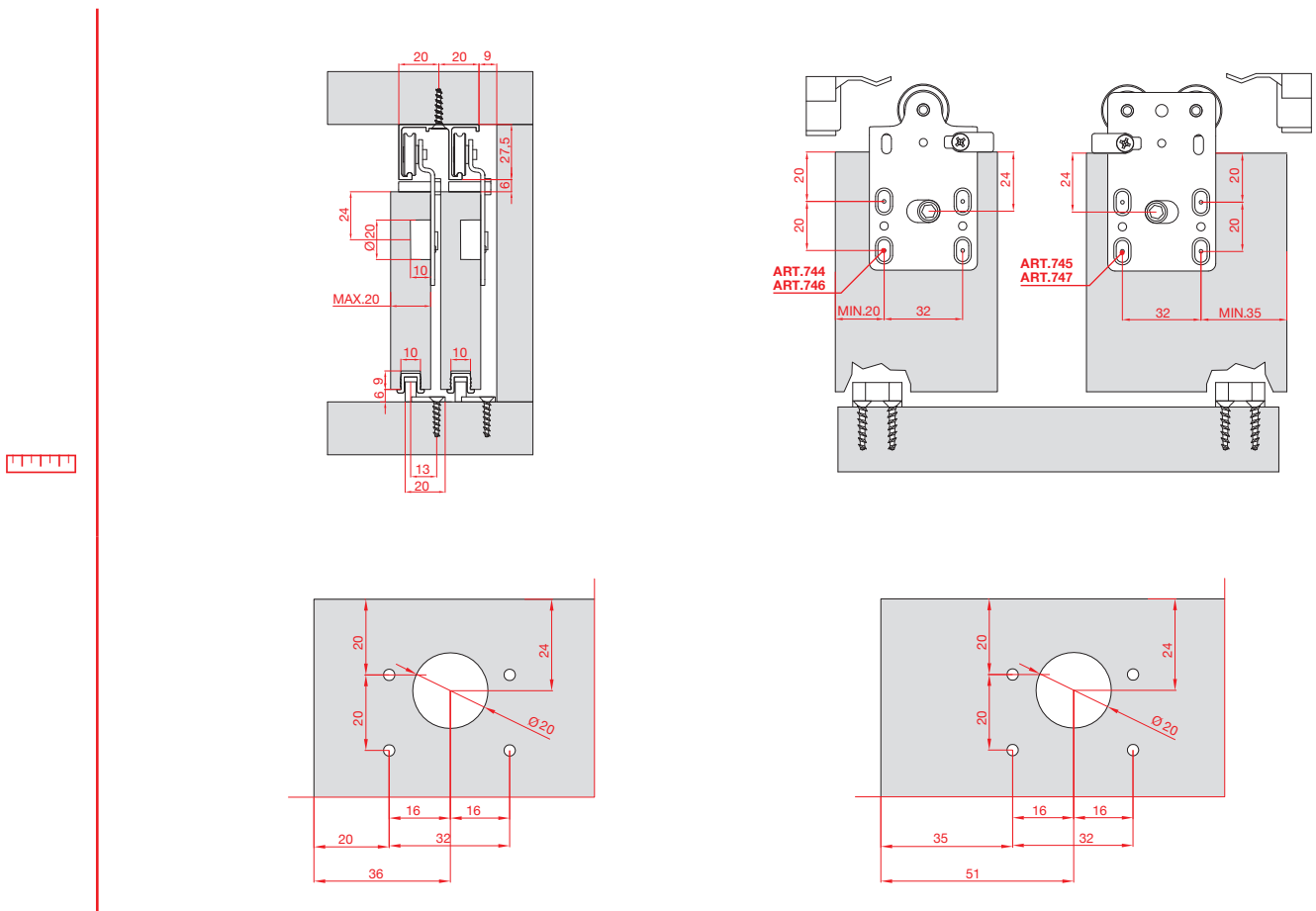
Kit for N.1 door
Kit per N.1 anta



Ball bearings
Cuscinetti a sfera

OLD CODE	NEW CODE		
747/E/A	K.1295.2.7.4	50 kg	5x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



Scorrisospensione

Systems for adjustable suspended sliding doors
Scorrevoli regolabili per ante sospese

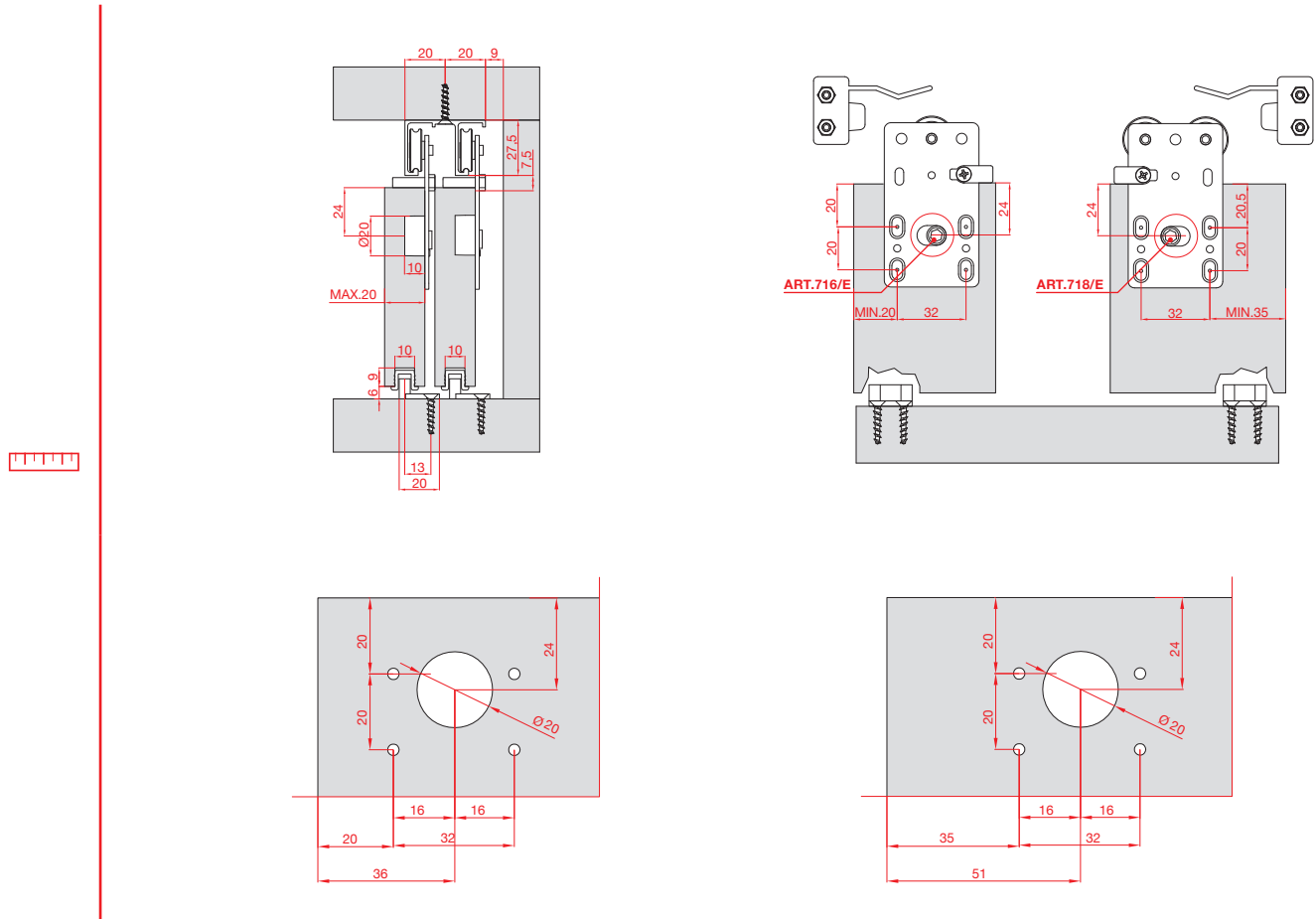


OLD CODE	NEW CODE		
716/E/A	K.1294.2.9.3	40 kg	5x

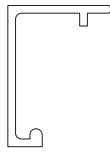


OLD CODE	NEW CODE		
718/E/A	K.1296.2.10.3	80 kg	5x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



KIT FOR OVERLAPPED SLIDING DOORS FOR ART. 711 KIT PER ANTE SCORREVOLI SOVRAPPOSTE PER ART. 711



ALUMINIUM TRACK
BINARIO IN ALLUMINIO

ART. 711

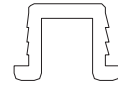
8 00 0.00711

8 01 0.00711



BOTTOM GUIDE
GUIDA INFERIORE

ART. 723

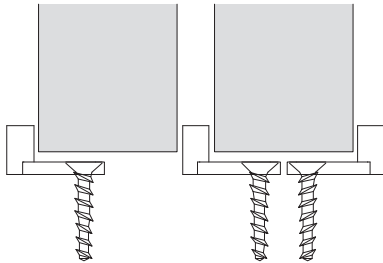


PLASTIC TRACK
BINARIO IN PLASTICA

ART. 730

8 01 0.00730

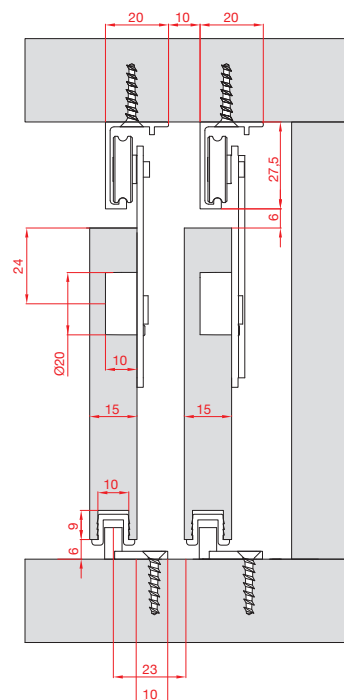
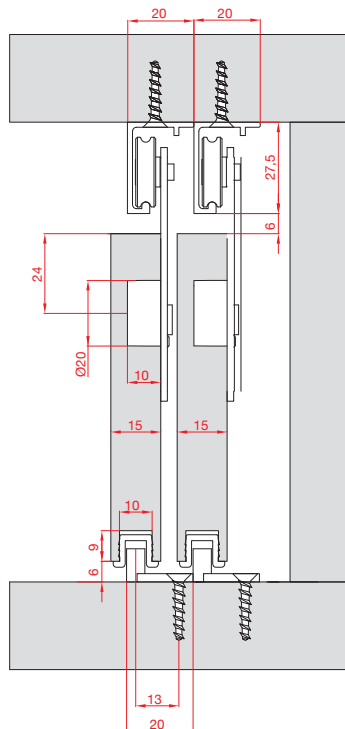
BOTTOM GUIDE / GUIDA INFERIORE ART. 723



The **ART. 711** allows the utilisation of doors with different thickness from 15 mm. For the articles suitable to the tracks **ART. 710-711-720**, it is possible to use **ART. 723** sideways to the doors thus avoiding milling.

L'**ART. 711** permette l'uso di ante a spessore variabile a partire da 15 mm. Per gli articoli adatti ai binari **ART. 710-711-720** è possibile utilizzare l'**ART. 723** lateralmente alle ante evitando la fresata.

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE





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