



Dama

Sliders suitable for wooden or glass doors
Scorrevoli adatti per ante in legno o vetro



www.ternoscorrevoli.com/dama

Dama

Dama is the complete program with sliders for wooden, glass and aluminium panels, with capacities from 15 to 30 kg, traditional or cushioned air brake.

Dama è il programma completo di scorrevoli per ante in legno, vetro ed alluminio con portate da 15 a 30 kg, e frenatura ammortizzata ad aria o tradizionale.



A versatile and complete program

Dama is the **complete sliding solution** designed for wooden, glass and aluminium doors weighing **from 15 to 30 kg, with standard stopper or air dampers soft-closing option.**

Dama has been designed to be suitable to **internal and external doors.**

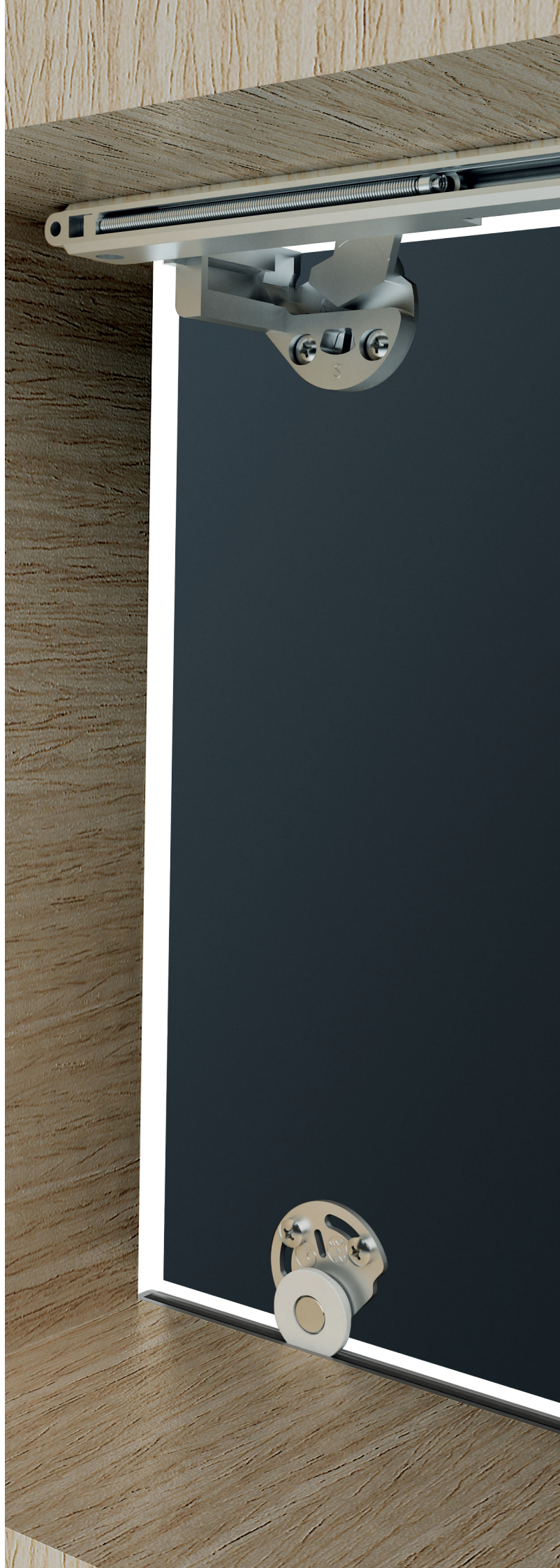
Dama system, indeed, is the only system not requiring any door's milling to fix sliding guides.

Un programma versatile e completo

Dama è la **soluzione completa** di scorrevoli adatti per la realizzazione di ante in legno, vetro e alluminio con portate **da 15 a 30 kg, frenatura tradizionale oppure ammortizzata ad aria.**

Dama è progettato per ante posizionate **internamente e esternamente** al vano.

Il sistema **Dama**, infine, è l'unico sistema dove non è necessaria nessuna fresata sull'anta per il fissaggio degli scorrevoli.

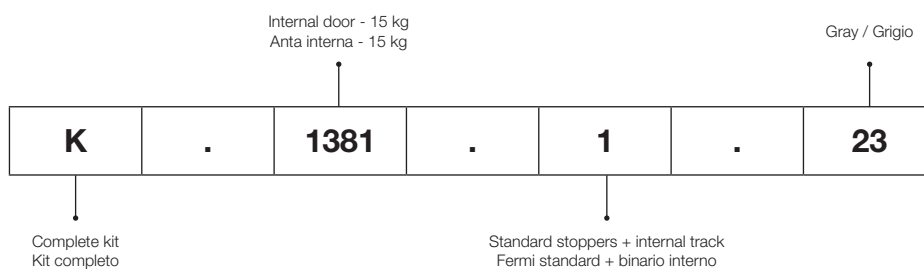


**Dama**

COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA

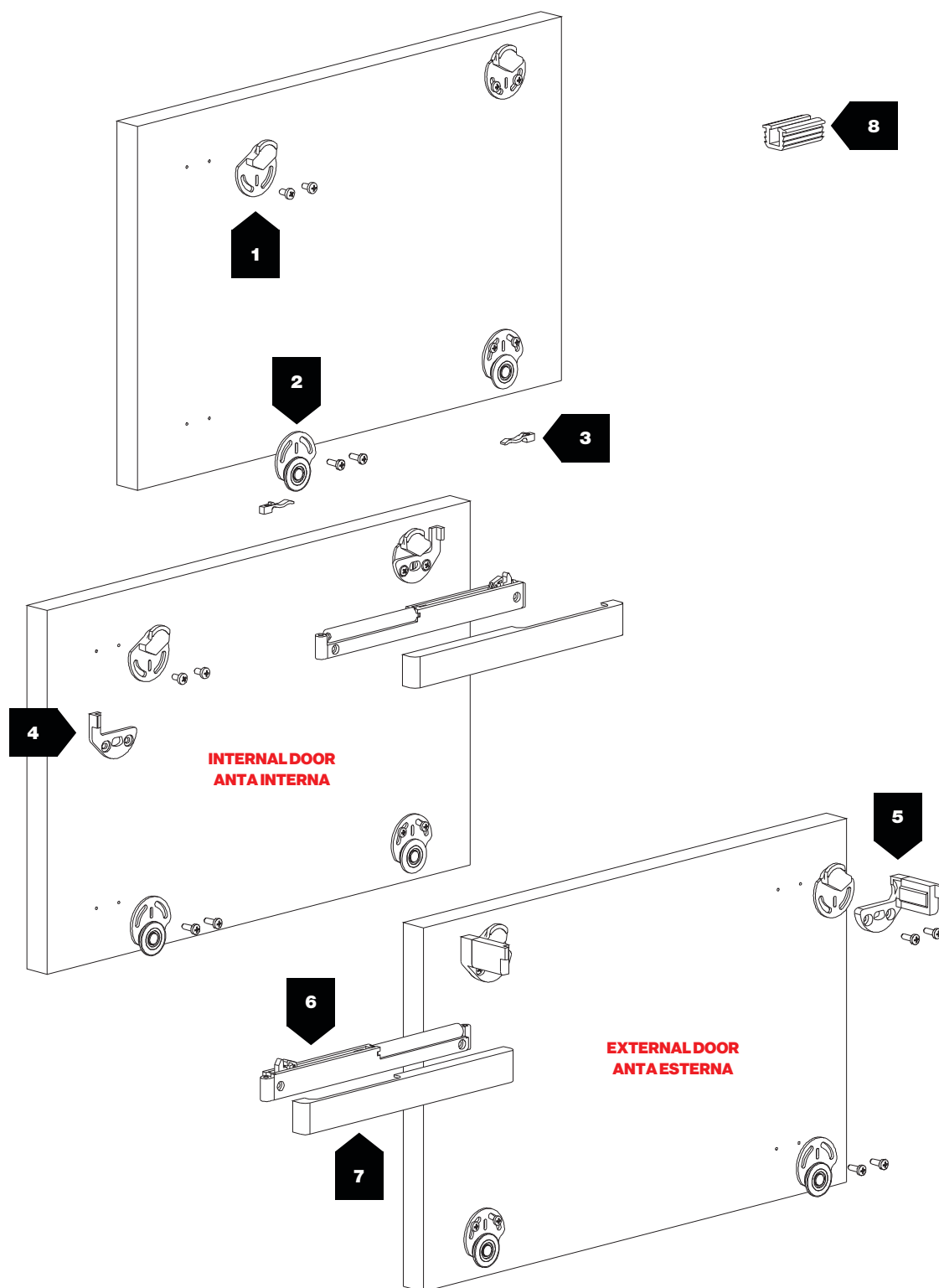
K		Complete kit / Kit completo	
			.
	1381		Internal door Anta interna
	1382		Internal door Anta interna
	1383		External door Anta esterna
	1384		External door Anta esterna
	1385		Internal door Anta interna
	1386		Internal door Anta interna
	1387		External door Anta esterna
	1388		External door Anta esterna
			.
		1	Standard stoppers + internal track Fermi standard + binario interno
		2	Soft damper stoppers + internal track Fermi ammortizzati + binario interno
		3	Standard stoppers + external track Fermi standard + binario esterno
		4	Soft damper stoppers + external track Fermi ammortizzati + binario esterno
			.
		01	Anodized Silver / Argento
		23	Gray / Grigio

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
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

STANDARD



15 ÷ 30 kg

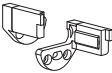
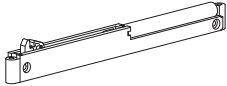
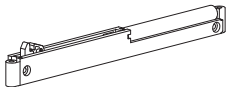
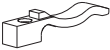
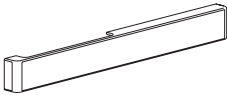
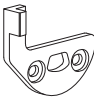
COLORS / COLORI



Anodized Silver
Argento



Gray
Grigio

N°			kg		N°			kg	
1	1913		15÷30		5	1921		15÷30	
2	1911		15		6	1924		15	
	1931		30			1926		30	
3	1915		15÷30		7	1929		15÷30	
4	1922		15÷30		8	1920 8 00 0.01920 8 01 0.01920		15÷30	



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



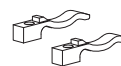
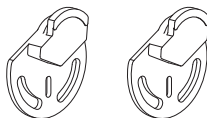
N.2 Standard stoppers
N.2 Fermi standard



Internal door
Anta interna



Gray
Grigio



OLD CODE	NEW CODE		
1911/1915/L	K.1381.1.23	15 kg	10x
1931/1915/L	K.1382.1.23	30 kg	10x



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



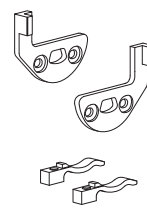
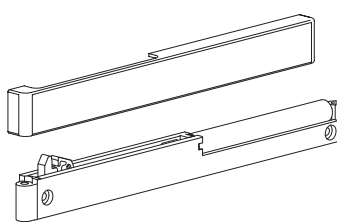
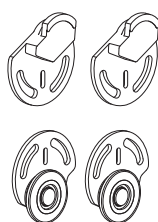
N.2 Soft damper stoppers
N.2 Fermi ammortizzati



Internal door
Anta interna



Anodized Silver
Argento



OLD CODE	NEW CODE		
1911/15/1/L/A	K.1381.2.01	15 kg	10x
1931/30/1/L/A	K.1382.2.01	30 kg	10x



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



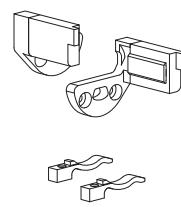
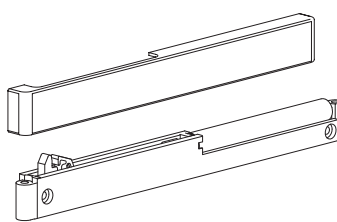
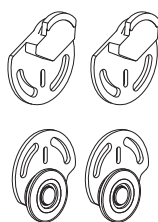
N.2 Soft damper stoppers
N.2 Fermi ammortizzati



External door
Anta esterna

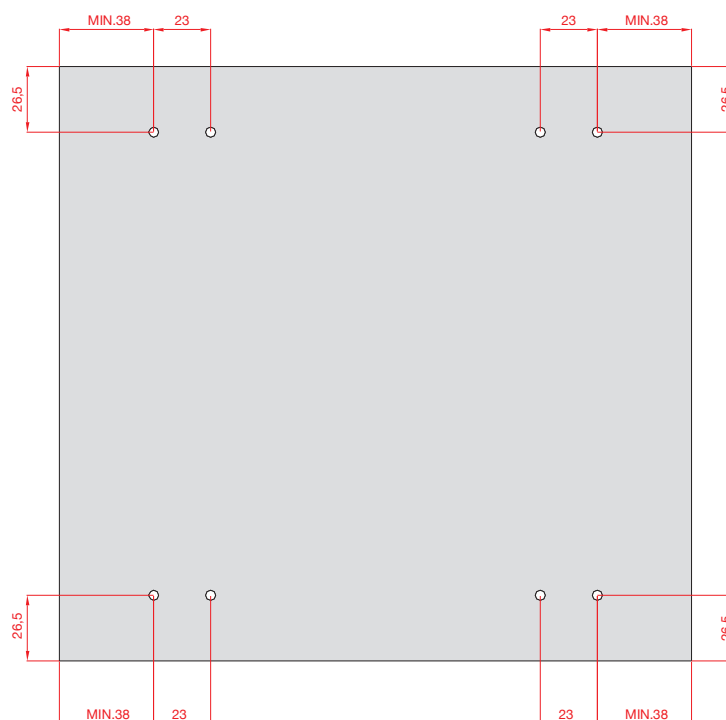
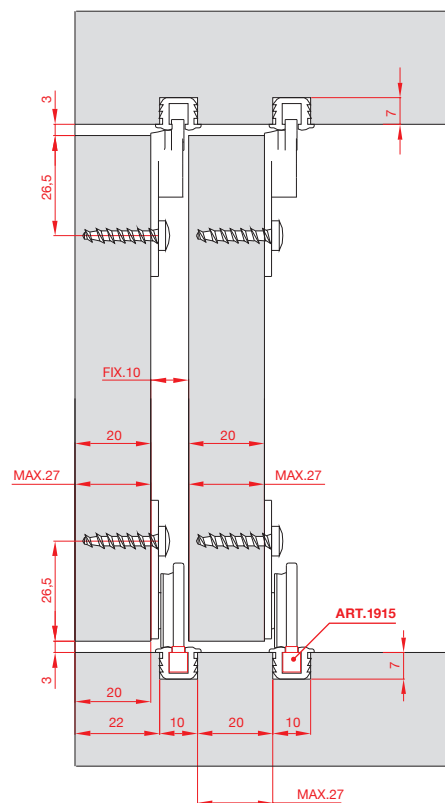
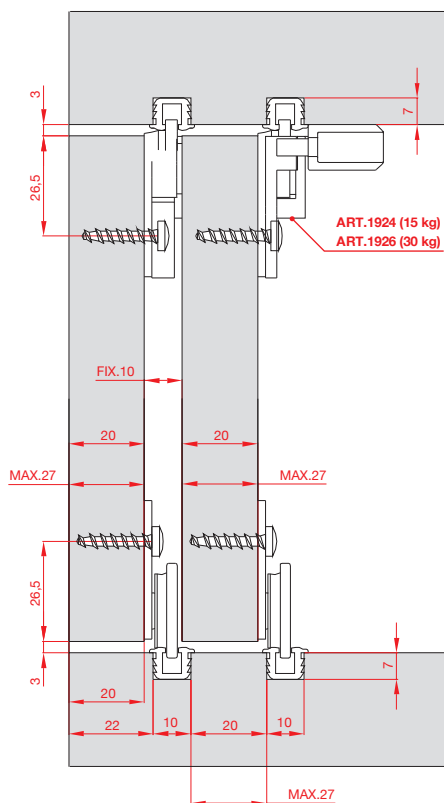


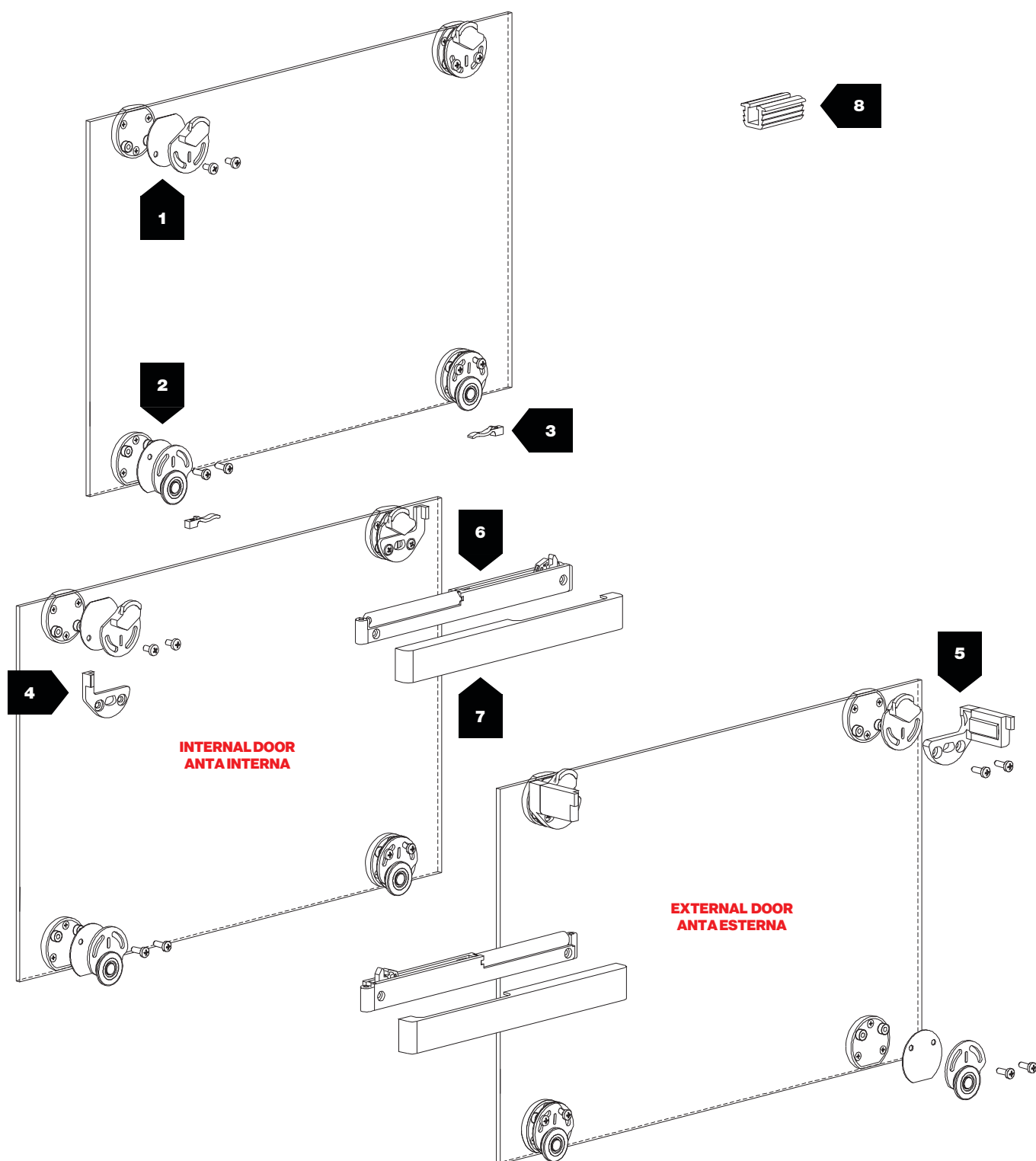
Anodized Silver
Argento



OLD CODE	NEW CODE		
1911/15/1E/L/A	K.1383.2.01	15 kg	10x
1931/30/1E/L/A	K.1384.2.01	30 kg	10x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



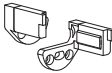
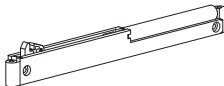
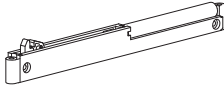
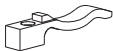
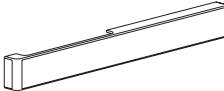


15 ÷ 30 kg

COLORS / COLORI



Anodized Silver
Argento

N°			kg		N°			kg	
1	1927		15÷30		5	1921		15÷30	
2	1917		15		6	1924		15	
	1937		30			1926		30	
3	1915		15÷30		7	1929		15÷30	
4	1922		15÷30		8	1920 8 00 0.01920 8 01 0.01920		15÷30	



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



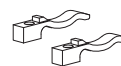
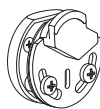
N.2 Standard stoppers
N.2 Fermi standard



Internal door
Anta interna



Anodized Silver
Argento



OLD CODE	NEW CODE		
1917/1915/N/A	K.1385.1.01	15 kg	10x
1937/1915/N/A	K.1386.1.01	30 kg	10x



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



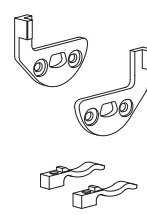
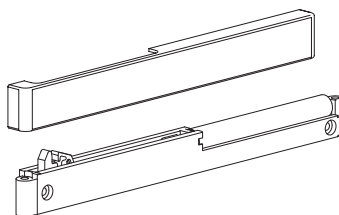
N.2 Soft damper stoppers
N.2 Fermi ammortizzati



Internal door
Anta interna



Anodized Silver
Argento



OLD CODE	NEW CODE		
1917/15/1/N/A	K.1385.2.01	15 kg	10x
1937/30/1/N/A	K.1386.2.01	30 kg	10x



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



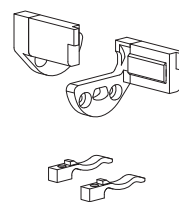
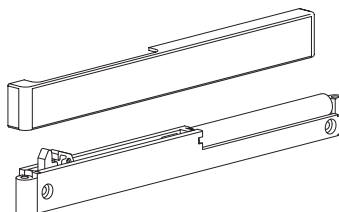
N.2 Soft damper stoppers
N.2 Fermi ammortizzati



External door
Anta esterna

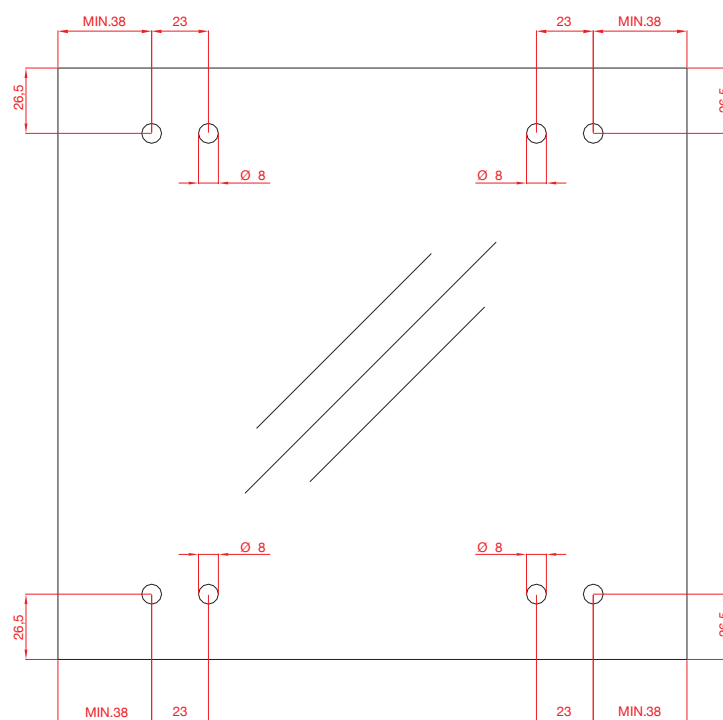
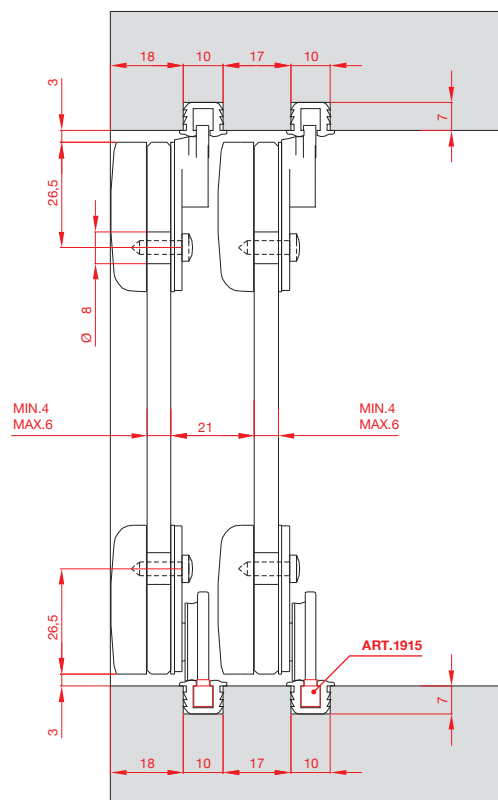
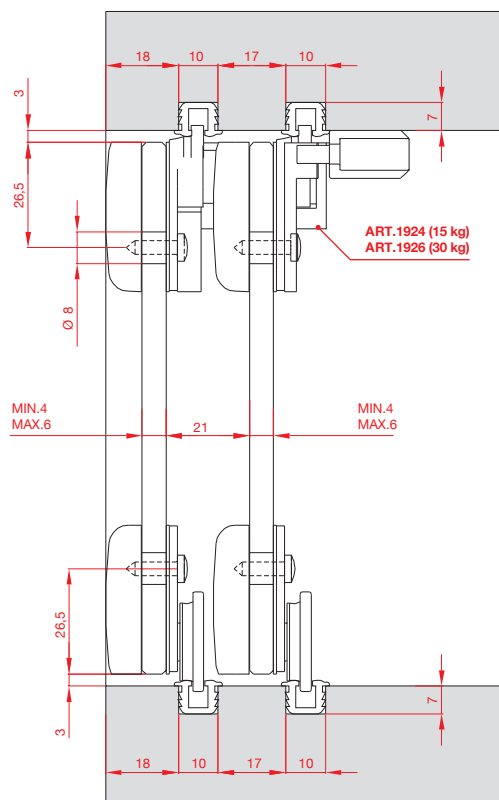


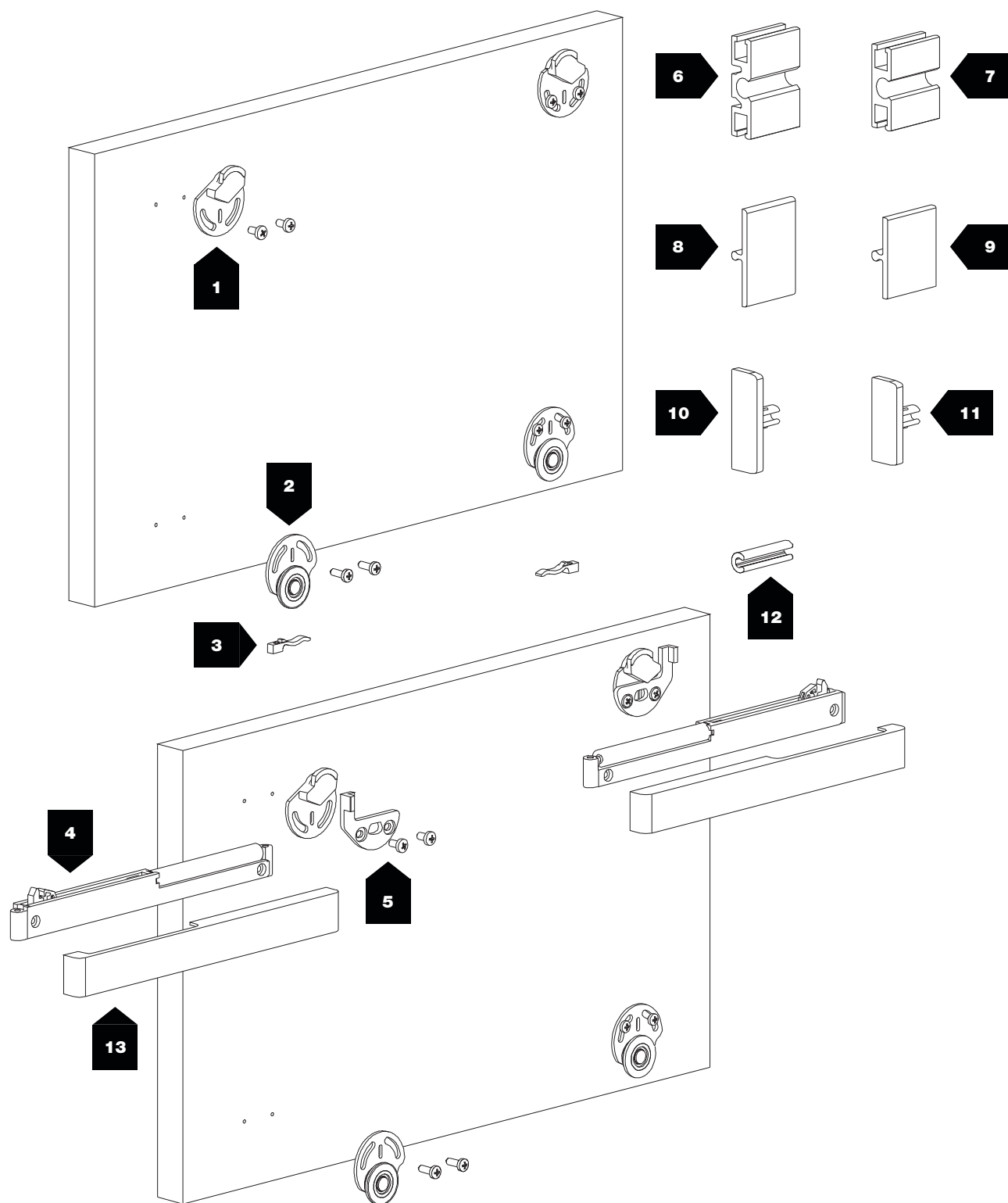
Anodized Silver
Argento



OLD CODE	NEW CODE		
1917/15/1E/N/A	K.1387.2.01	15 kg	10x
1937/30/1E/N/A	K.1388.2.01	30 kg	10x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



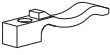
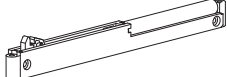
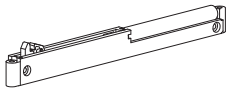
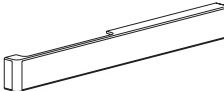


15 ÷ 30 kg

COLORS / COLORI



Anodized Silver
Argento

N°			kg		N°			kg	
1	1913		15÷30		7	1925 8 00 0.01925 8 01 0.01925		15÷30	
2	1911		15		8	1935 8 02 0.01935		15÷30	
	1931		30		9	315 8 02 0.00315		15÷30	
3	1915		15÷30		10	1933		15÷30	
4	1924		15		11	1923		15÷30	
	1926		30		12	1222		15÷30	
5	1922		15÷30		13	1929		15÷30	
6	1930 8 00 0.01930 8 01 0.01930		15÷30						



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



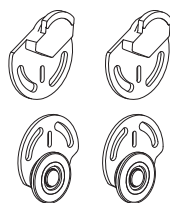
N.2 Standard stoppers
N.2 Fermi standard



Internal door
Anta esterna



Anodized Silver
Argento



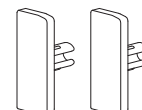
N°16



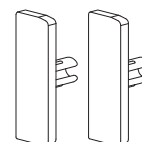
N°10
3,5x35



N°8
4x20



N°25



N°30

OLD CODE	NEW CODE		
1911/1915/L/A	K.1383.3.01	15 kg	10x
1931/1915/L/A	K.1384.3.01	30 kg	10x



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



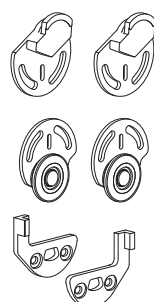
N.2 Soft damper stoppers
N.2 Fermi ammortizzati



External door
Anta esterna



Anodized Silver
Argento



N°16



N°10
3,5x35

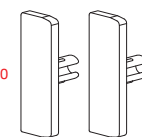


N°4
3,5x25

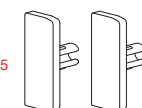


N°8
4x20

N°30

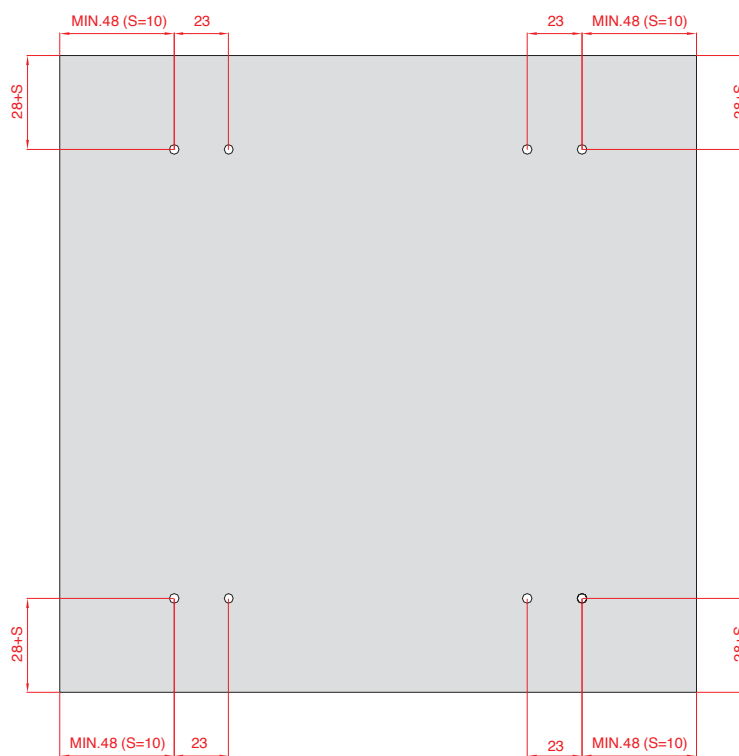
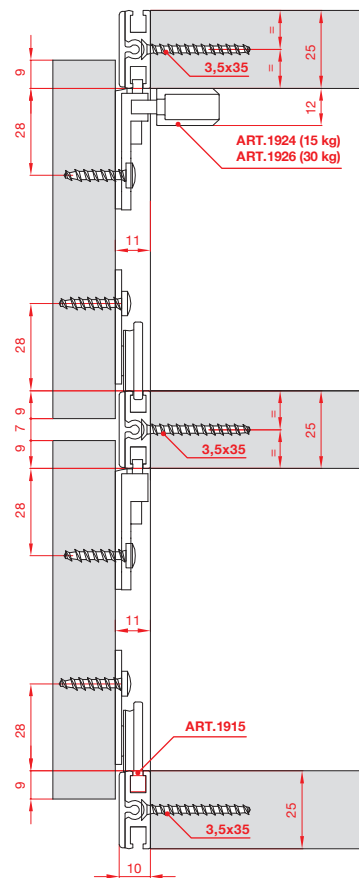
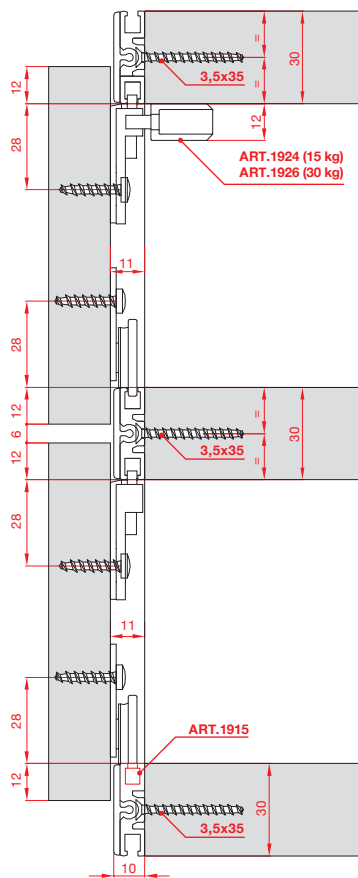


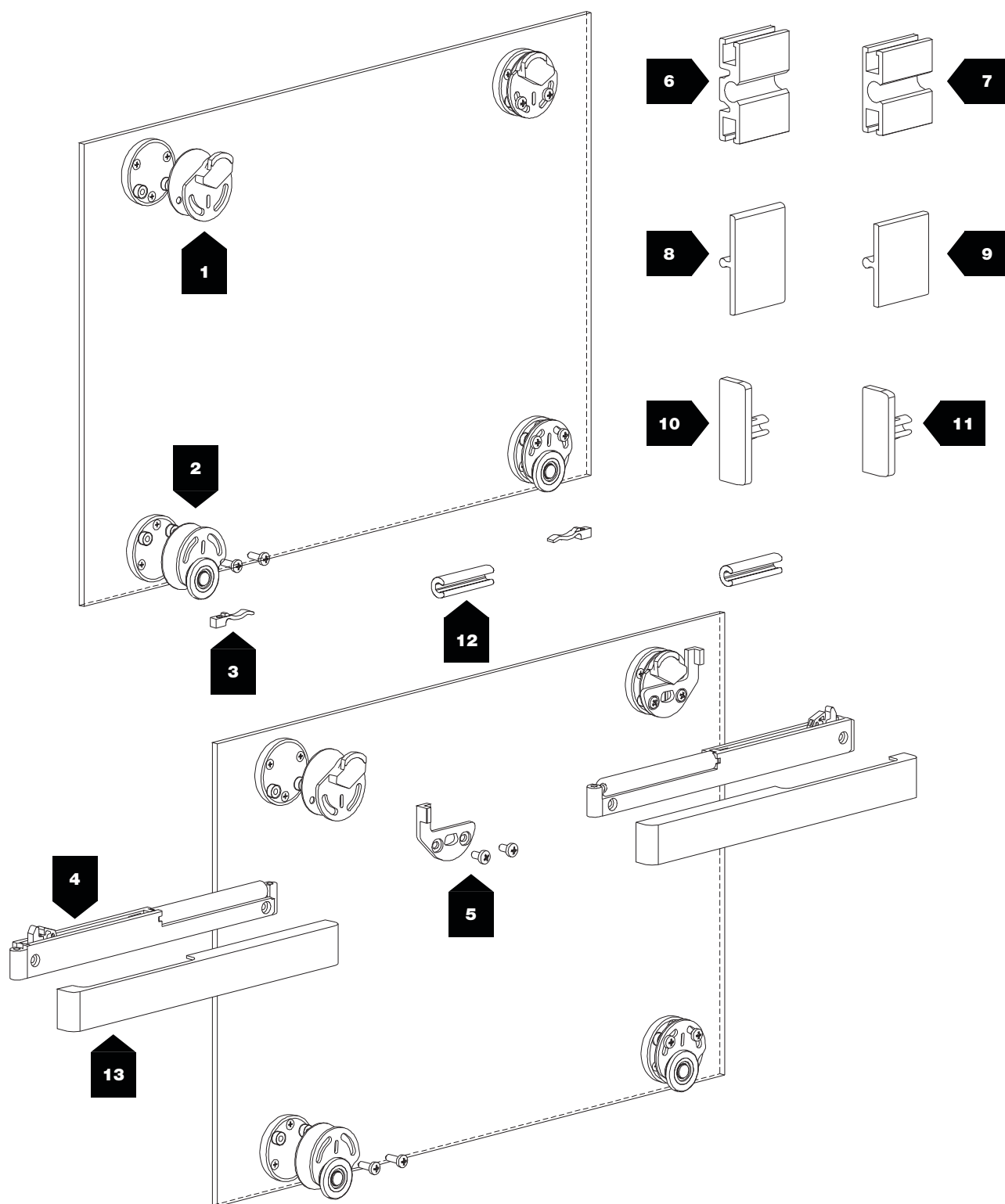
N°25



OLD CODE	NEW CODE		
1911/1924/L/A	K.1383.4.01	15 kg	10x
1931/1926/L/A	K.1384.4.01	30 kg	10x

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



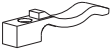
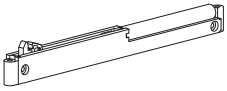
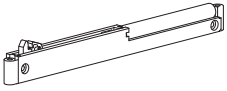
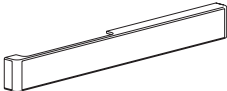


15 ÷ 30 kg

COLORS / COLORI



Anodized Silver
Argento

N°			kg		N°			kg	
1	1919		15		7	1925 8 00 0.01925 8 01 0.01925		15÷30	
	1939		30						
2	1918/A		15÷30		8	1935 8 02 0.01935		15÷30	
3	1915		15÷30		9	315 8 02 0.00315		15÷30	
4	1924		15		10	1933		15÷30	
	1926		30		11	1923		15÷30	
5	1922		15÷30		12	1222		15÷30	
6	1930 8 00 0.01930 8 01 0.01930		15÷30		13	1929		15÷30	



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



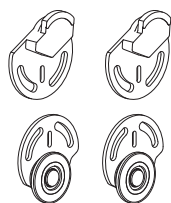
N.2 Standard stoppers
N.2 Fermi standard



Internal door
Anta esterna



Anodized Silver
Argento



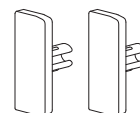
N°16



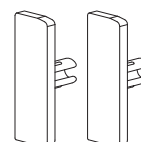
N°10
3,5x35



N°8
4x20



N°25



N°30

OLD CODE	NEW CODE		
1919/1915/V/A	K.1387.3.01	15 kg	10x
1939/1915/V/A	K.1388.3.01	30 kg	10x



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



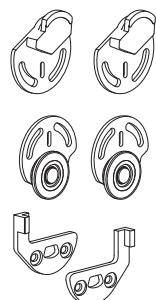
N.2 Soft damper stoppers
N.2 Fermi ammortizzati



External door
Anta esterna



Anodized Silver
Argento



N°16



N°10
3,5x35

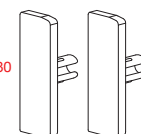


N°4
3,5x25

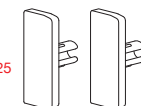


N°8
4x20

N°30

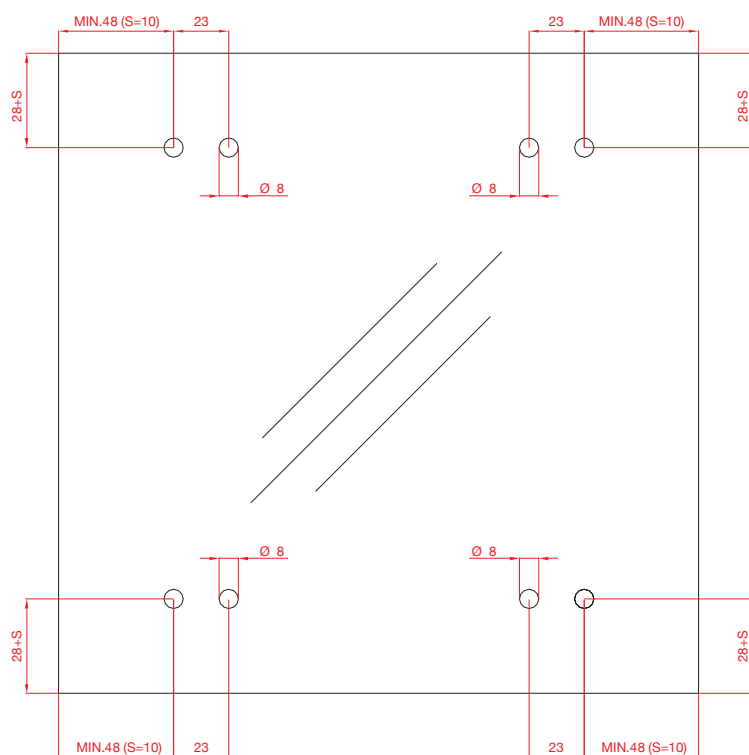
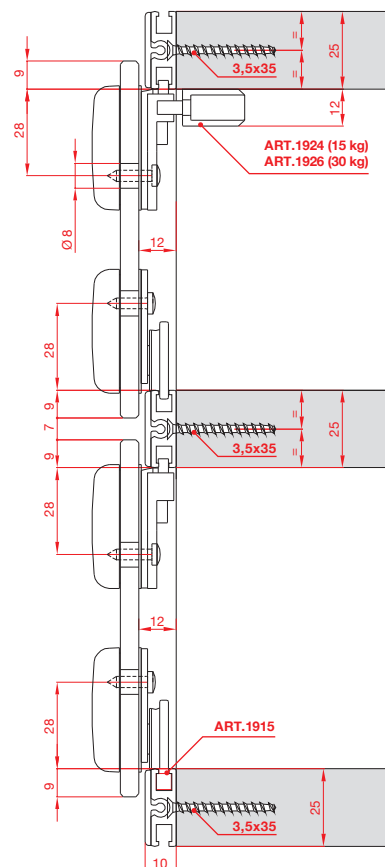
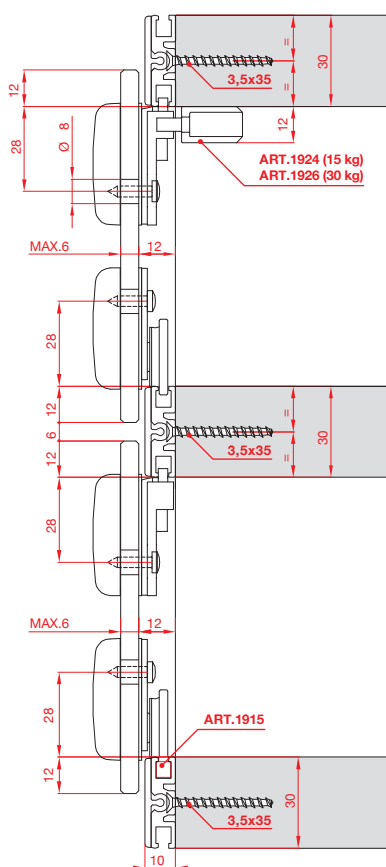


N°25

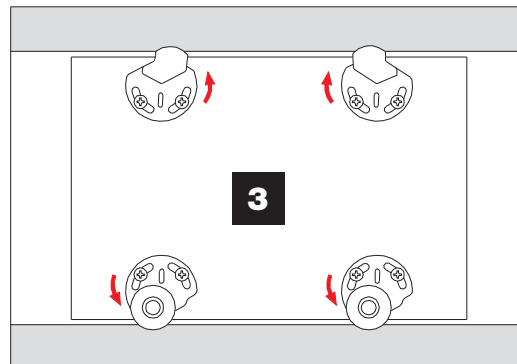
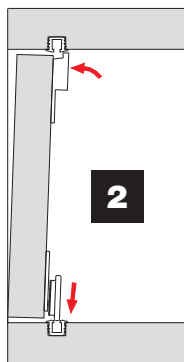
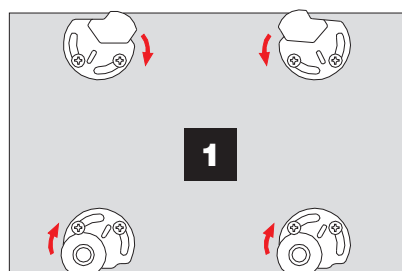


OLD CODE	NEW CODE		
1919/1924/V/A	K.1387.4.01	15 kg	10x
1939/1926/V/A	K.1388.4.01	30 kg	10x

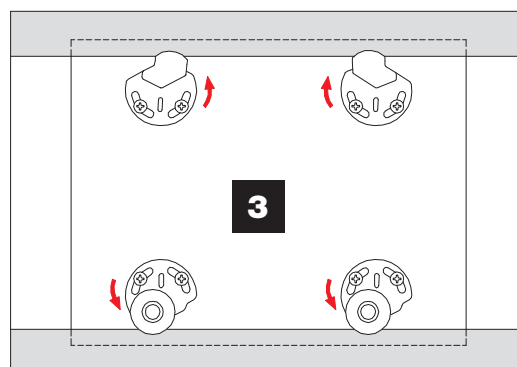
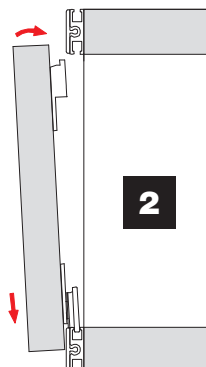
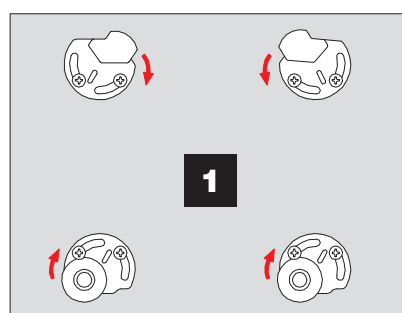
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



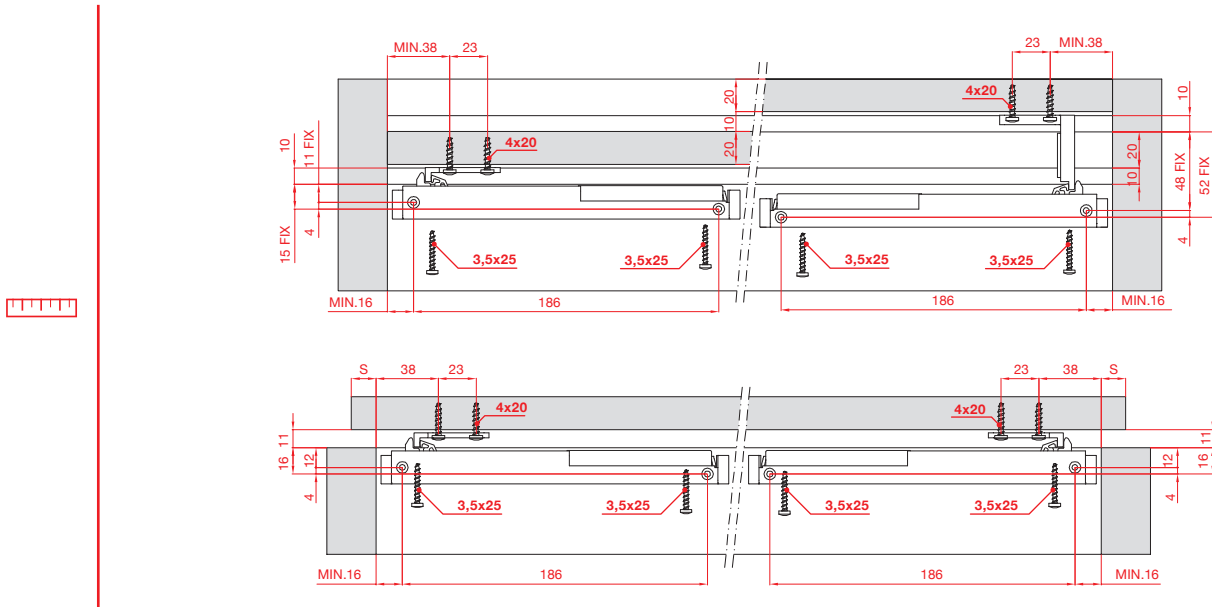
INTERNAL DOOR / ANTA INTERNA



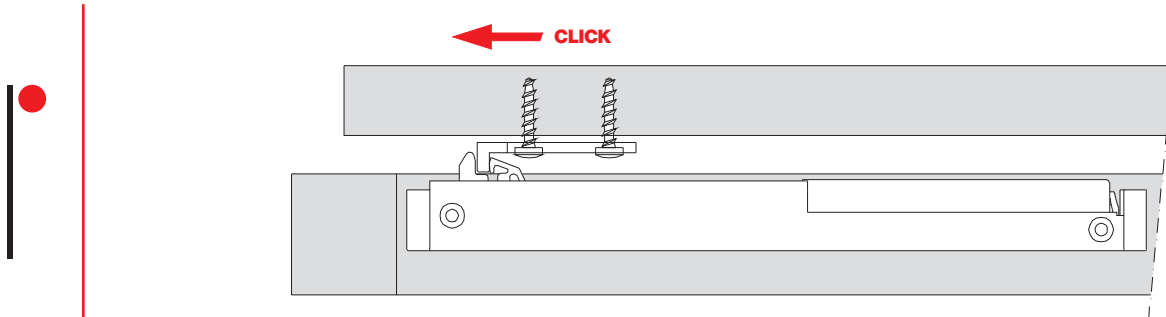
EXTERNAL DOOR / ANTA ESTERNA



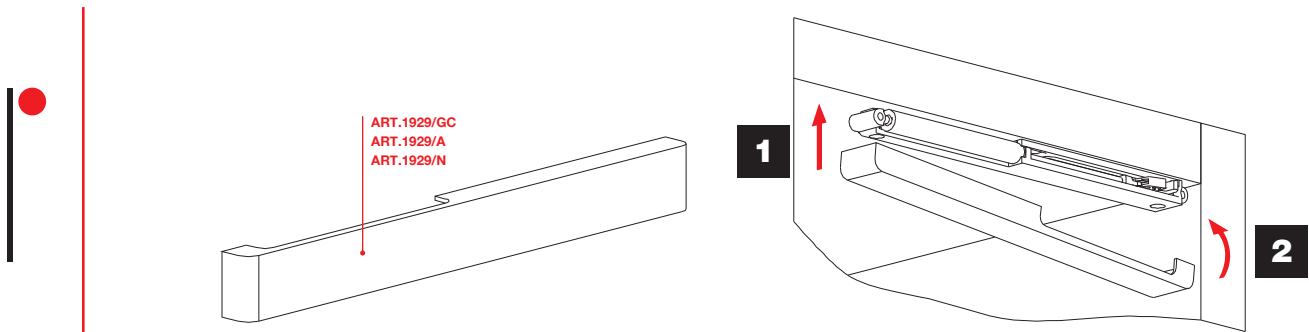
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



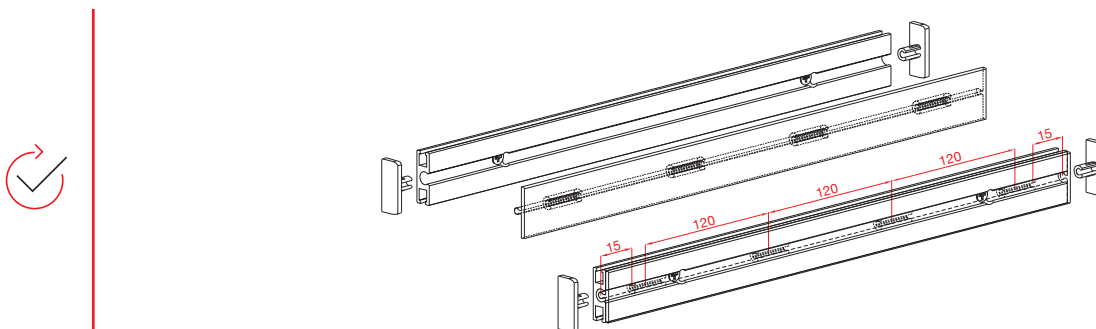
CUSHIONED CLIP WITH AUTOMATIC ACTIVATION / FERMO AMORTIZZATO AD ATTIVAZIONE AUTOMATICA



CAP FOR CUSHIONED CLIP / COPERCHIO PER FERMO AMMORTIZZATO



ART. 1222 POSITION / POSIZIONAMENTO ART.1222





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