



terno scorrevoli
MADE IN ITALY

Scorribase

Systems for overlapping sliding doors
Sistemi per ante scorrevoli sovrapposte

www.ternoscorrevoli.com/scorribase





OVERLAPPING DOORS INTERNAL BASE
ANTE SOVRAPPOSTE BASE INTERNE

Scorribase

Scorribase represents the **widest range of sliding systems for overlapping doors** with traditional clamp closing, available for wooden or aluminium doors and for cabinets with internal overlapped wooden doors weighing up to 80 kg.

Scorribase rappresenta **la più ampia gamma di sistemi scorrevoli per ante sovrapposte** con fermi tradizionali, spaziando dalle antine in legno o alluminio, fino ad arrivare ad ante sovrapposte interne al vano per armadi, per portate fino a 80 kg.



Innovative slide with bearing

The **new slider (ART. 838)** has been developed with **innovative features** that make it unique.

NEW

Innovativo scorrevole con cuscinetto

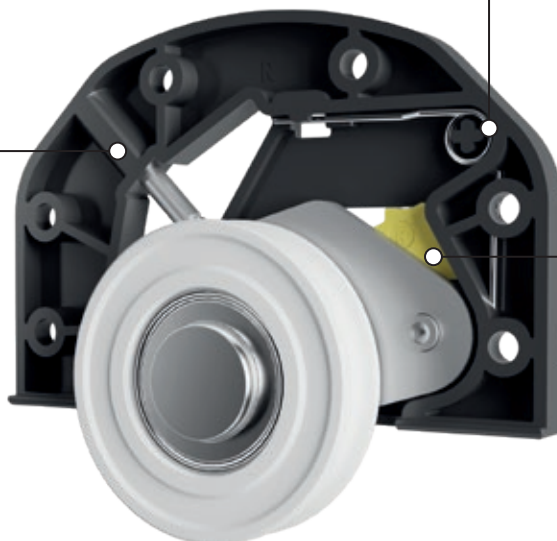
Il **nuovo scorrevole (ART. 838)** è stato sviluppato con **caratteristiche innovative** che lo rendono unico.

It includes an **anti-unhinging system** compatible with our ART. 620 and ART.612 profiles. The **springs** inside **ensure that the slide adheres to the rail, preventing it from disengaging.**

Include un **sistema di anti-sganciamento** compatibile con i nostri profili ART.620 e ART.612. **Le molle** al suo interno **garantiscono l'aderenza dello scorrevole al binario, impedendone lo sgancio.**

It's the first slider of its kind to introduce **lateral adjustment.**

È il primo scorrevole di questo genere ad introdurre la **regolazione laterale.**



It features a **locking system** for **simplified installation.**

Presenta un **sistema di blocco** per **installazione semplificata.**

Standard



The product symbol of tradition, quality and reliability

Scorribase (Standard Version) is the most traditional adjustable sliding system designed for cabinets with internal overlapped doors, **weighing from 30 up to 80 kg.**

The system is marked by sliding trolleys positioned in the bottom side and from the simple fastening system on the top.

This system represents a symbol of **quality** and **reliability of our products over years**, thanks to its historical presence on the market and the remarkable sales results.

Il prodotto simbolo di tradizione, qualità e durata

Scorribase (Versione Standard) è il più tradizionale dei sistemi scorrevoli regolabili per mobili con ante sovrapposte, **con portate da 30 a 80 kg.**

Il sistema è caratterizzato da carrelli scorrevoli nella parte inferiore del mobile e da un pratico sistema di aggancio nella parte superiore.

Questo sistema rappresenta un simbolo della **qualità** e della **garanzia di durata dei nostri sistemi negli anni**, grazie alla sua storica presenza sul mercato, abbinata a risultati di vendita particolarmente apprezzabili.

Practicality, convenience and quality

Scorribase (Medium Version) is a sliding system designed for cabinets with internal overlapped doors, in wood or glass, weighing up to 50 kg. The system is marked by sliding trolleys positioned in the bottom side and from the simple fastening system on the top.

This system is the ideal solution to combine an easy installation with cost-effectiveness and traditional quality of Terno Scorrevoli.

Praticità, convenienza e qualità

Scorribase (Versione Medio) è un sistema scorrevole per mobili con ante sovrapposte interne al vano in legno o vetro, per portate fino a 50 kg. Il sistema è caratterizzato da carrelli scorrevoli posizionati nella parte inferiore del mobile e da un pratico sistema di aggancio nella parte superiore.

Questo sistema è la soluzione ideale per abbinare la praticità di installazione con la convenienza e la qualità tipica dei sistemi Terno Scorrevoli.



Medium
Medio

Practicality, convenience and quality up to 80 kg capacity

Scorribase (Maxi Version) is a sliding system designed for cabinets with **internal overlapped doors weighing up to 80 kg.**

The system is marked by sliding trolleys positioned in the bottom side and from the simple fastening system on the top.

This system is the ideal solution to combine an **easy installation** with **cost-effectiveness** and traditional **quality** of our products.

Praticità e qualità per portate fino a 80 kg

Scorribase (Versione Maxi) è il sistema scorrevole per armadi con **ante sovrapposte interne al vano, per portate fino a 80 kg.**

Il sistema è caratterizzato da carrelli scorrevoli nella parte inferiore del mobile e da un **pratico sistema di aggancio** nella parte superiore.

Questo sistema è la soluzione ideale per abbinare la **praticità** d'installazione, la **convenienza** e la **qualità** tipica dei nostri sistemi.



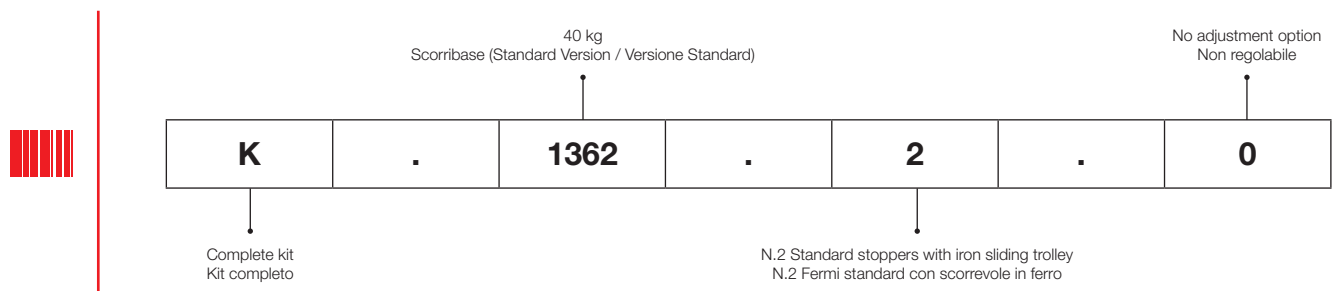
Maxi

Scorribase

COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA

[illegible]

EXAMPLE / ESEMPIO



Tracks / Binari

ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO



CODE / CODICE			FINISH COLOR / COLORE FINITURA			
8 00	0.0			00	Raw / Mill Finish / Neutro / Grezzo	STANDARD
8 01	0.0			01	Anodized Silver / Argento	
8 14	0.0			14	Anodized Black / Nero	
8 17	0.0			17	Brushed Anodized Nickel / Nichel Spazzolato	

Tracks / Binari

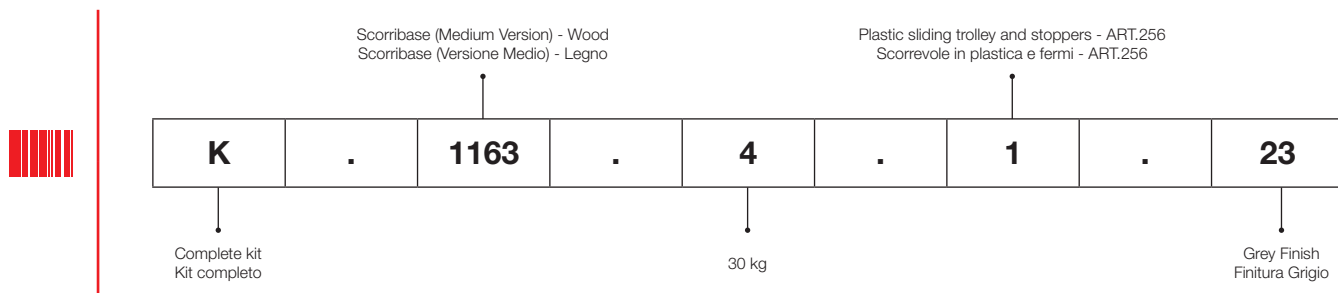
PLASTIC FINISHES CODES / CODICI FINITURE PLASTICA



CODE / CODICE		FINISH COLOR / COLORE FINITURA	
8 01 0.0	01	Anodized Silver / Argento	STANDARD

Scorribase COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA 									
K Complete kit / Kit completo									
		1161	Scorribase (Medium Version) - Glass Scorribase (Versione Medio) - Vetro						
		1163	Scorribase (Medium Version) - Wood Scorribase (Versione Medio) - Legno						
		1164	Scorribase (Medium Version) - Wood - Single wheel guide Scorribase (Versione Medio) - Legno - Guida a ruota						
				3					
				4					
				5					
				6					
						1	Plastic sliding trolley and stoppers - ART.256 Scorrevole in plastica e fermi - ART.256		
						2	Metal sliding trolley Scorrevole in metallo		
						4	Metal sliding trolley - ART.412 Scorrevole in metallo - ART.412		
						5	Metal sliding trolley - ART.358 Scorrevole in metallo - ART.358		
								01	Anodized Silver / Argento
								14	Anodized Black / Nero
								16	Anodized Nickel / Nichel
								23	Grey / Grigio

EXAMPLE / ESEMPIO



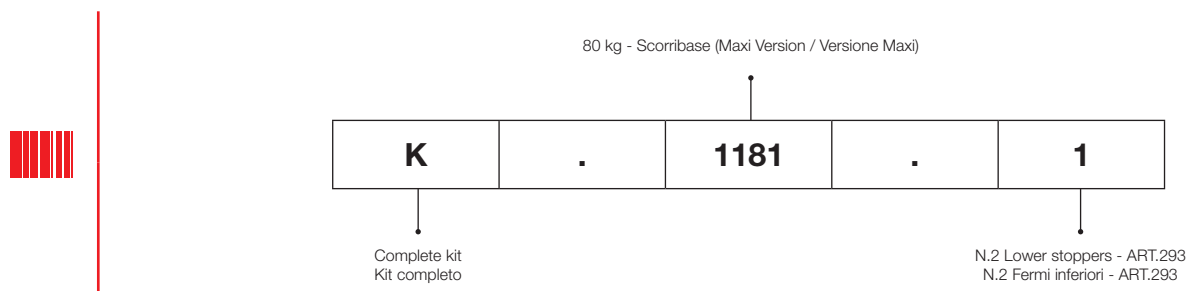
Tracks / Binari		ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO		
CODE / CODICE		FINISH COLOR / COLORE FINITURA		
8 00 0.0		00	Raw / Mill Finish / Neutro / Grezzo	STANDARD
8 01 0.0		01	Anodized Silver / Argento	
8 02 0.0		02	Brushed Anodized Silver / Argento Spazzolato	
8 14 0.0		14	Anodized Black / Nero	
8 15 0.0		15	Brushed Anodized Black / Nero Spazzolato	
8 17 0.0		17	Brushed Anodized Nickel / Nichel Spazzolato	

Scorribase

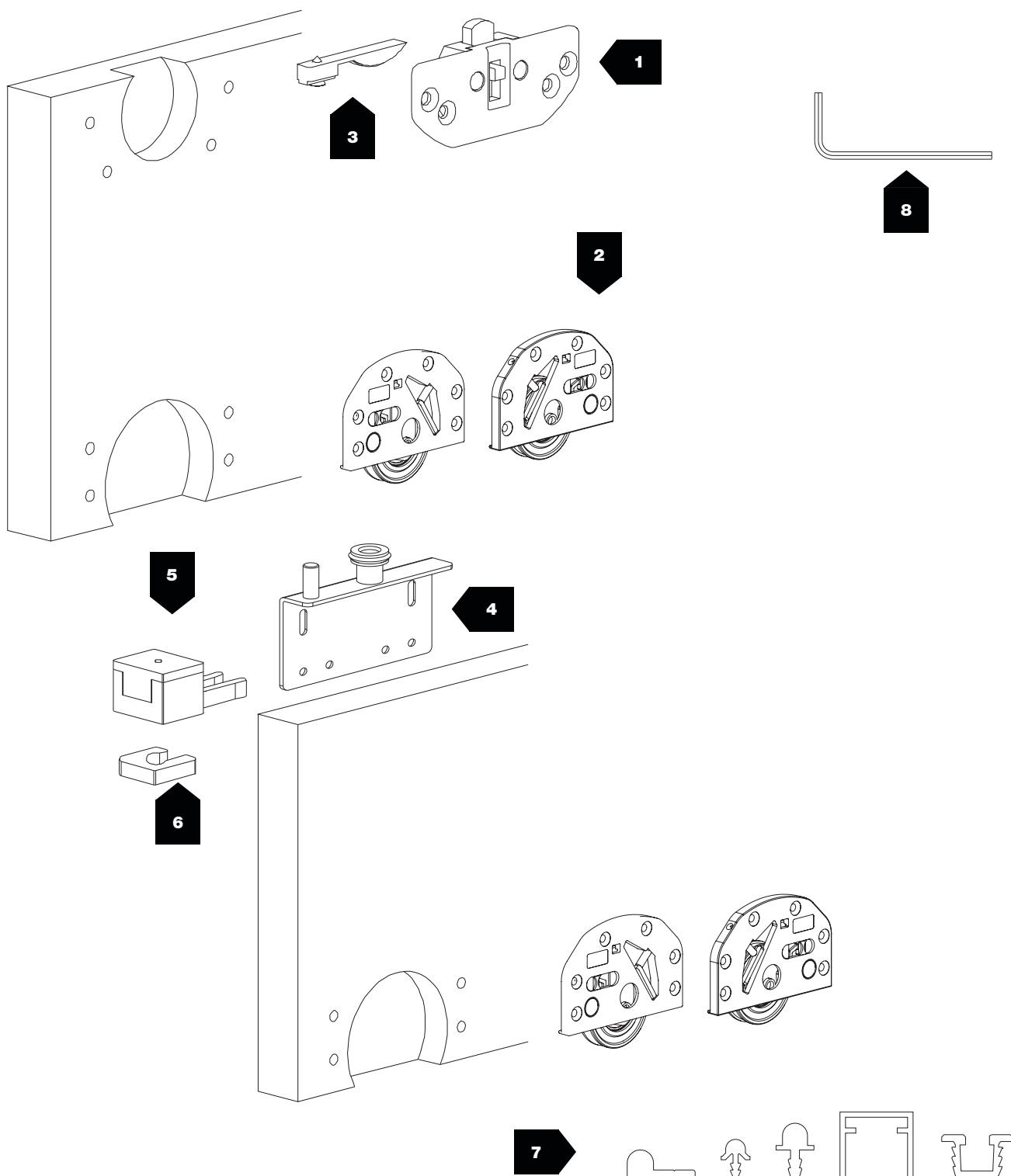
COMPLETE BOX KIT / KIT COMPLETO IN SCATOLA



K	Complete kit / Kit completo				
		.			
		1181		Scorribase (Maxi Version / Versione Maxi)	
			.		
				1	N.2 Lower stoppers - ART.293 N.2 Fermi inferiori - ART.293
				2	Without pin and bottom stoppers - ART.293 Senza becco e senza fermi inferiori - ART.293

EXAMPLE / ESEMPIO

Tracks / Binari		ALUMINUM FINISHES CODES / CODICI FINITURE ALLUMINIO							
CODE / CODICE		FINISH COLOR / COLORE FINITURA							
8 00 0.0		00	Raw / Mill Finish / Neutro / Grezzo					STANDARD	
8 01 0.0		01	Anodized Silver / Argento						
8 14 0.0		14	Anodized Black / Nero						
8 17 0.0		17	Brushed Anodized Nickel / Nichel Spazzolato						




Max 60 kg

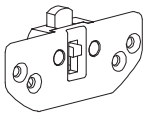
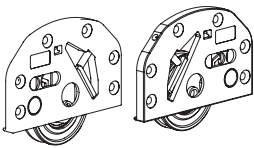
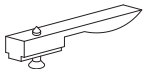
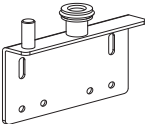
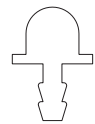
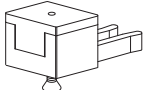
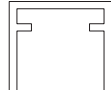
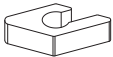
COLORS / COLORI



Anodized Bronze
Bronzo



Anodized Black
Nero

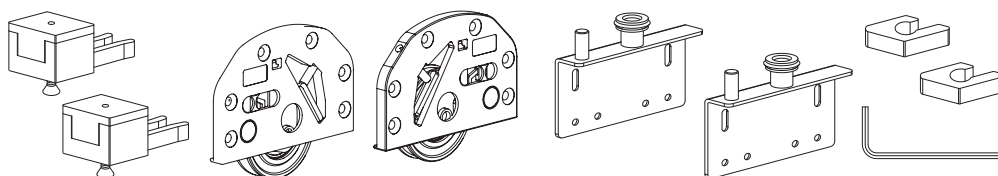
N°			kg		N°			kg	
1	412		—			420 8 00 0.00420 8 01 0.00420		—	
2	838		60	NEW		612 8 00 0.00612 8 01 0.00612		—	
3	414		—		7	619 8 00 0.00619 8 01 0.00619		—	
4	608-DX 608-SX		—			620 8 00 0.00620 8 01 0.00620		—	
5	602		—			660 8 00 0.00660 8 01 0.00660		—	
6	604		—		8	409		—	



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

.08

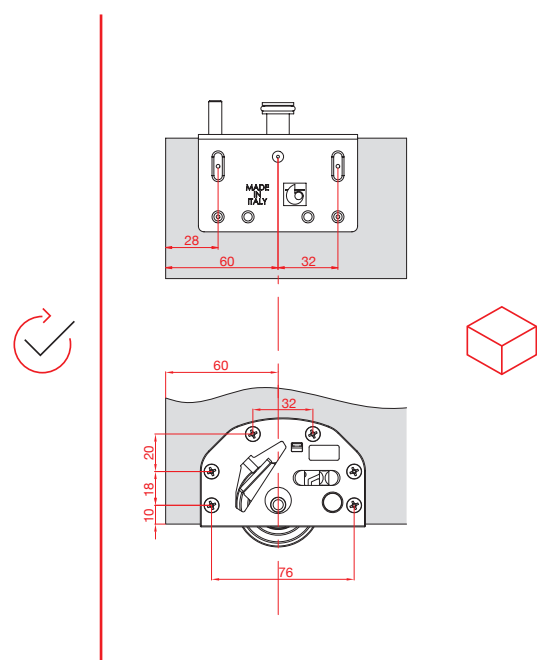
Anodized Bronze
Bronzo



OLD CODE	NEW CODE	
—	K.1364.6.2.08	60 kg

BEARING Ø 30 / CUSCINETTO Ø 30

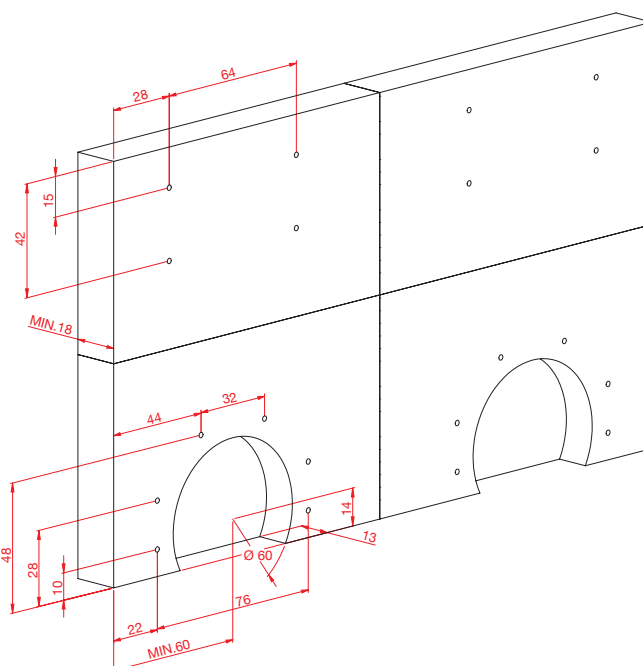
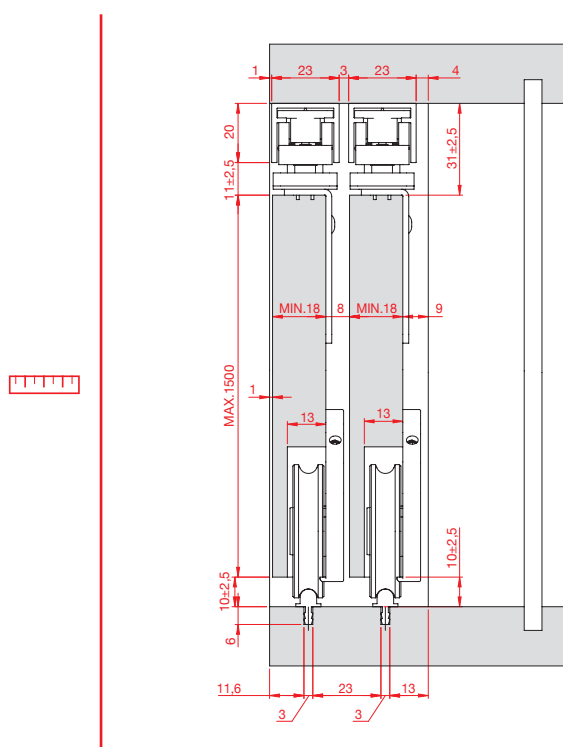
COMPLETE GASKETS FOR OVERLAPPING SLIDING DOORS GUARNITURA COMPLETA PER ANTE SCORREVOLI SOVRAPPOSTE

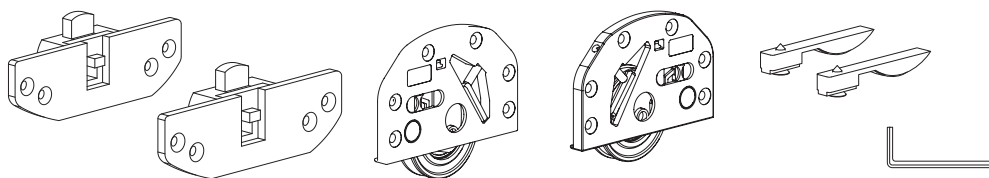


Aluminium track Binario in alluminio	Aluminium track Binario in alluminio	Aluminium track Binario in alluminio	Aluminium track Binario in alluminio
ART. 660	ART. 612	ART. 619	ART. 620
8 00 0.00660	8 00 0.00612	8 00 0.00619	8 00 0.00620
8 01 0.00660	8 01 0.00612	8 01 0.00619	8 01 0.00620

Upper guide Guida sup.	Slide with bearing Scorrevole con cuscinetto	Antihooking grip Antisganciamento	Upper stopper Fermo sup.	Key 2 mm Chiave 2 mm
ART. 608 (DX/SX)	ART. 838	ART. 604	ART. 602	ART. 409

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

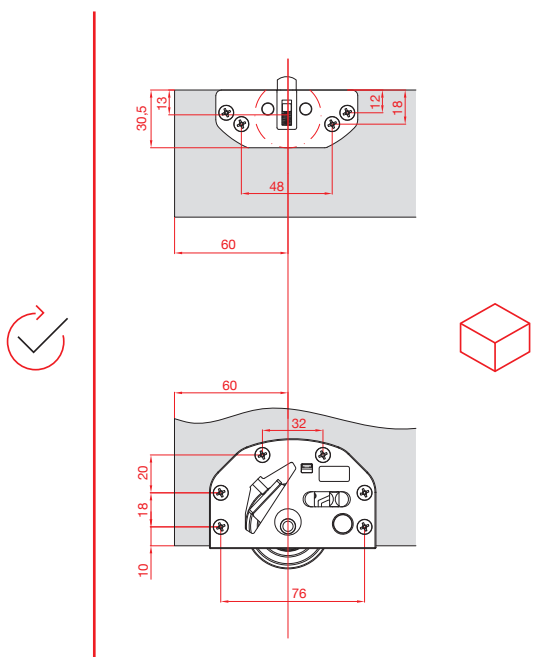




.14 Black Nero

OLD CODE	NEW CODE	
—	K.1362.6.2.14	40 kg

**COMPLETE GASKETS FOR OVERLAPPING SLIDING DOORS
GUARNITURA COMPLETA PER ANTE SCORREVOLI SOVRAPPOSTE**



8	00	0.00420
8	01	0.00420



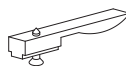
8	00	0.00612
8	01	0.00612



8	00	0.00619
8	01	0.00619



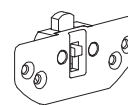
8	00	0.00620
8	01	0.00620



ART. 414



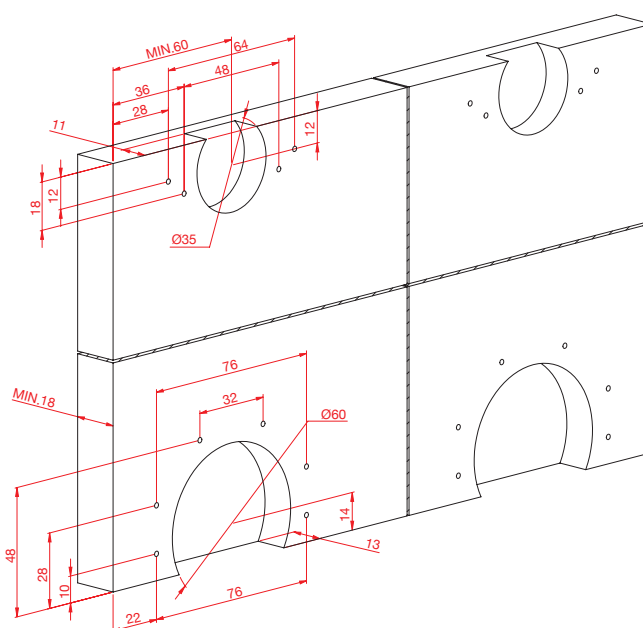
ART. 838

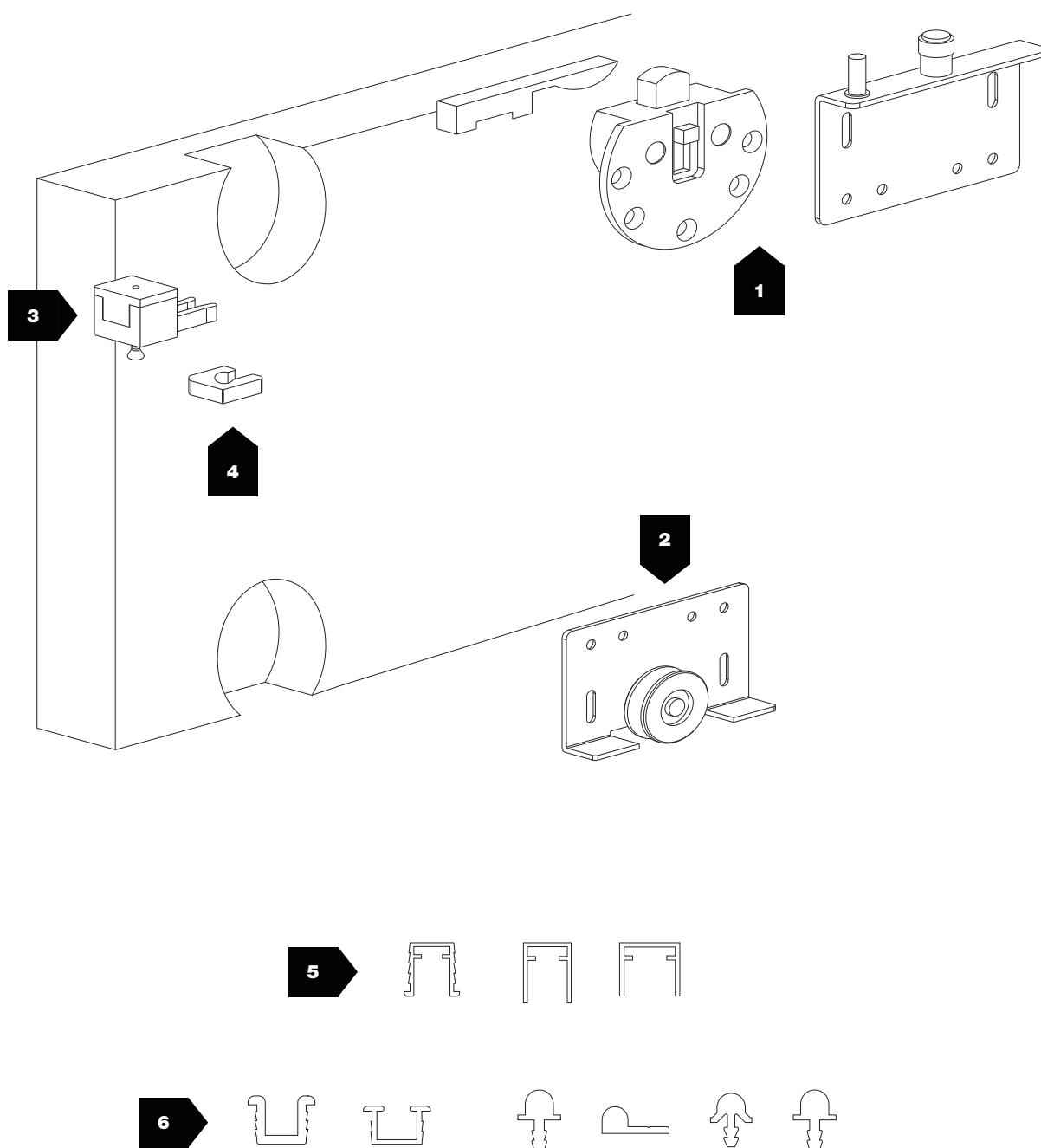


ART. 412



ART. 409





18 ÷ 30 mm

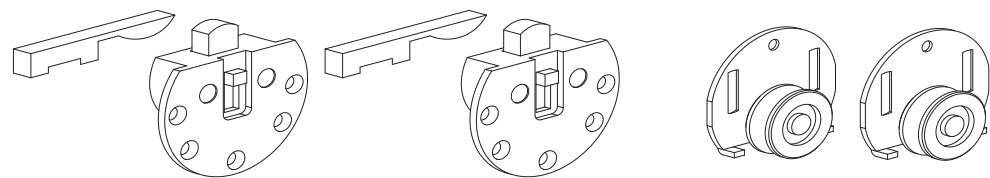


30 ÷ 80 kg

N°			kg		N°			kg	
1	639		—		4	634		60	
	609		—			604		80	
	605		—		5	628 8 00 0.00628 8 01 0.00628		—	
2	640		50			630 8 00 0.00630 8 01 0.00630		—	
	650		40			660 8 00 0.00660 8 01 0.00660		—	
	655		50		6	620 8 00 0.00620 8 01 0.00620		—	
	611/E		60			612 8 00 0.00612 8 01 0.00612		—	
	643		30			619 8 00 0.00619 8 01 0.00619		—	
	607		80			621 8 01 0.00621		—	Plastic track Binario in plastica
	632		60			730 8 01 0.00730		—	Plastic track Binario in plastica
3	602		80			790 8 00 0.00790 8 01 0.00790		—	

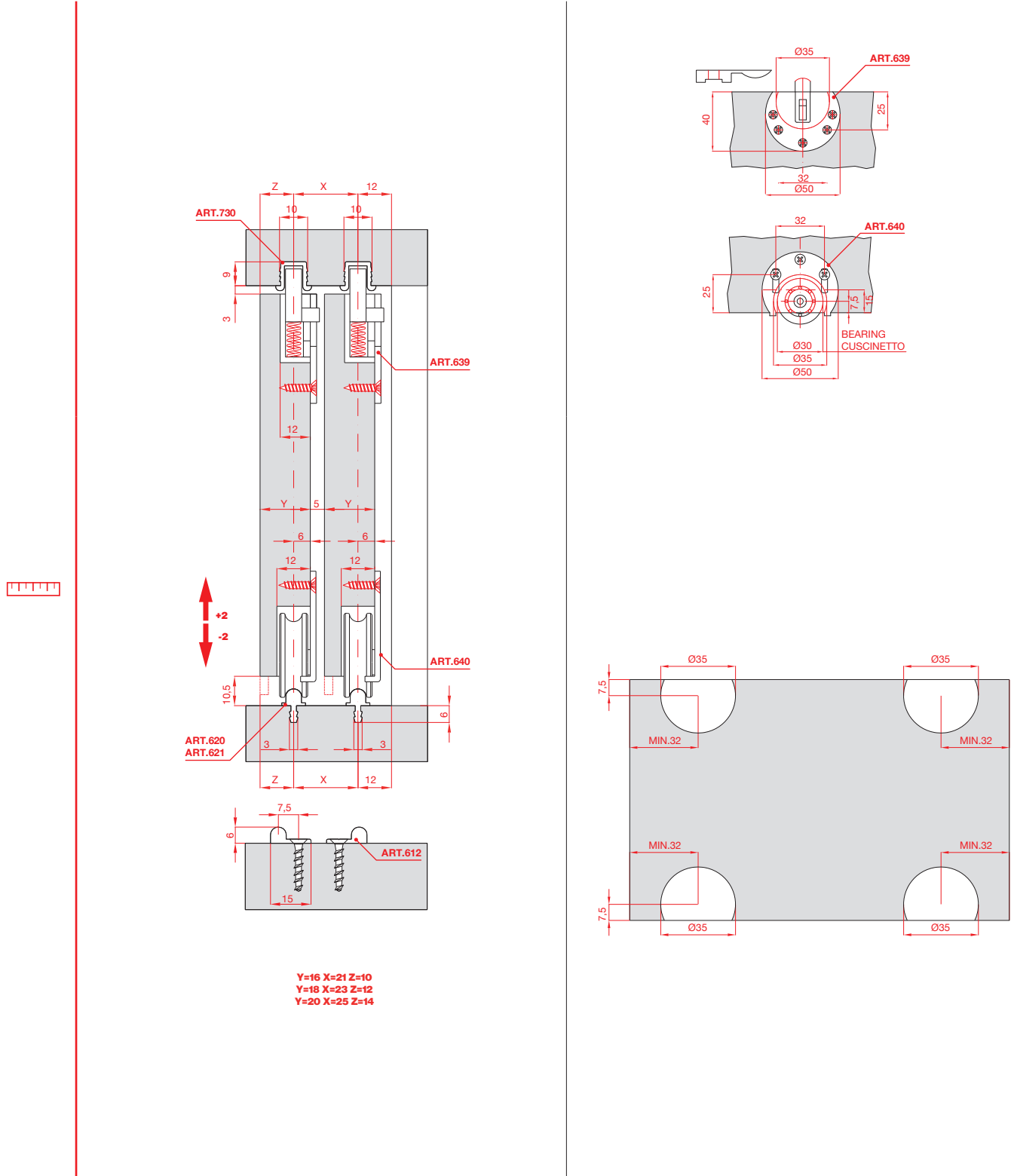


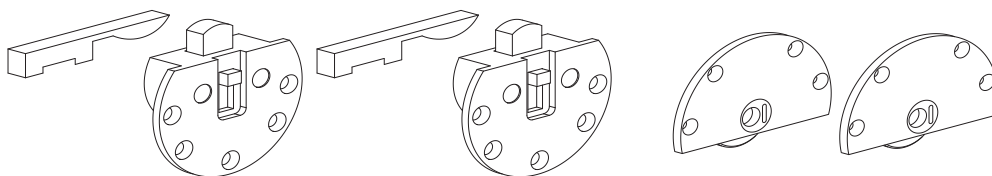
Kit for N.1 door
Kit per N.1 anta



OLD CODE	NEW CODE	
639-640	K.1363.2.0	50 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

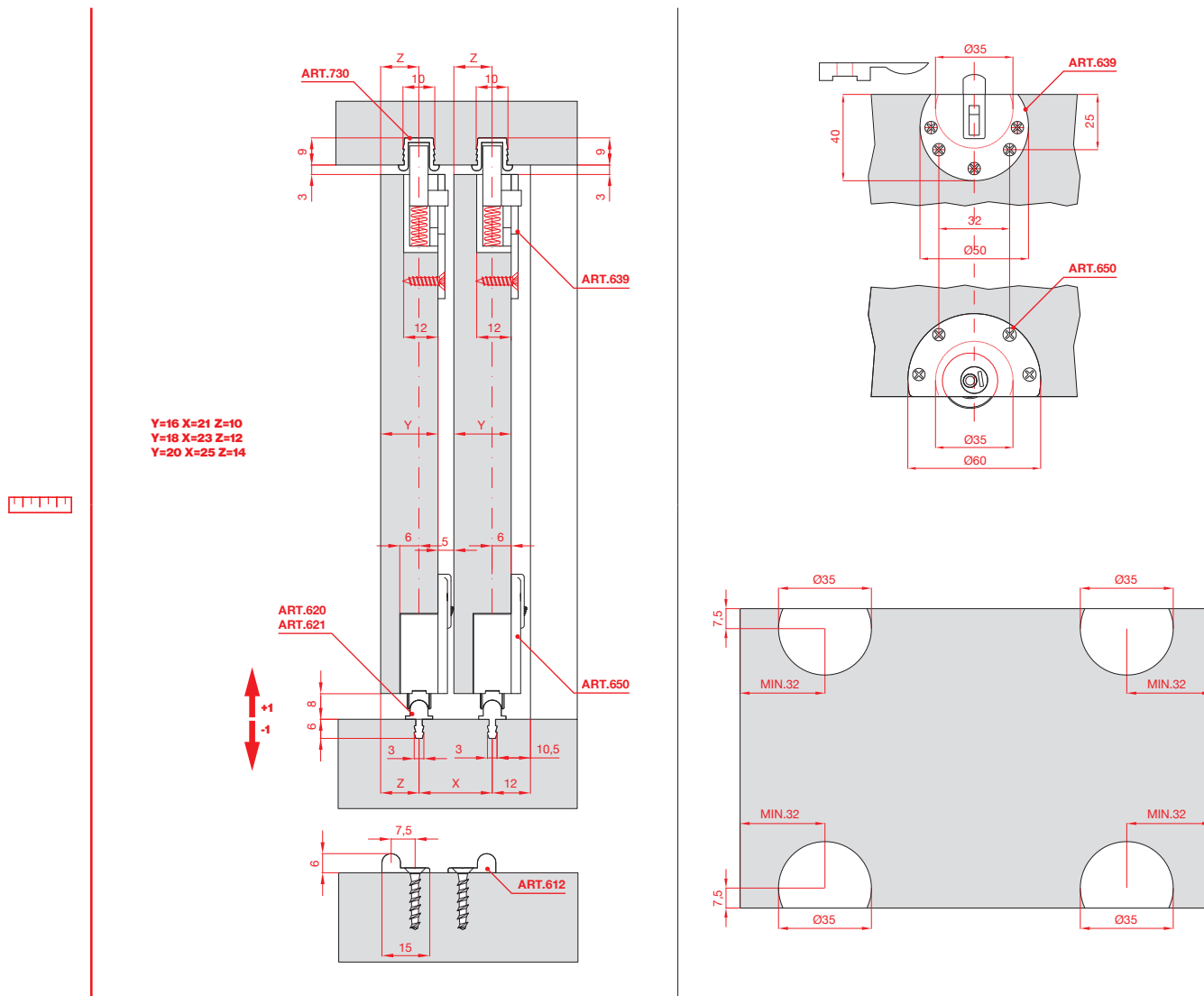




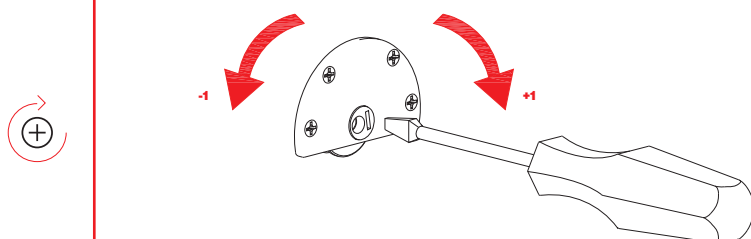
Kit for N.1 door
Kit per N.1 anta

OLD CODE	NEW CODE	
639-650	K.1362.2.0	 40 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



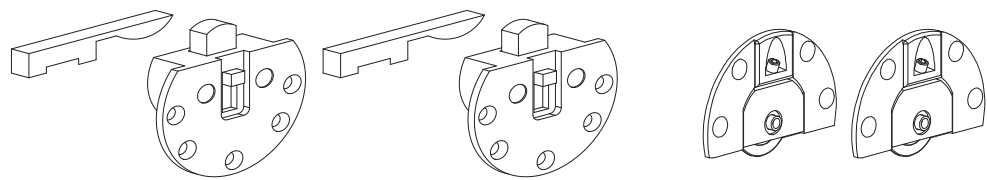
DOOR ADJUSTING / REGOLAZIONE DELL'ANTA



Unloosen the 4 screws, adjust and screw again.
Allentare le 4 viti, regolare e riavvitare.

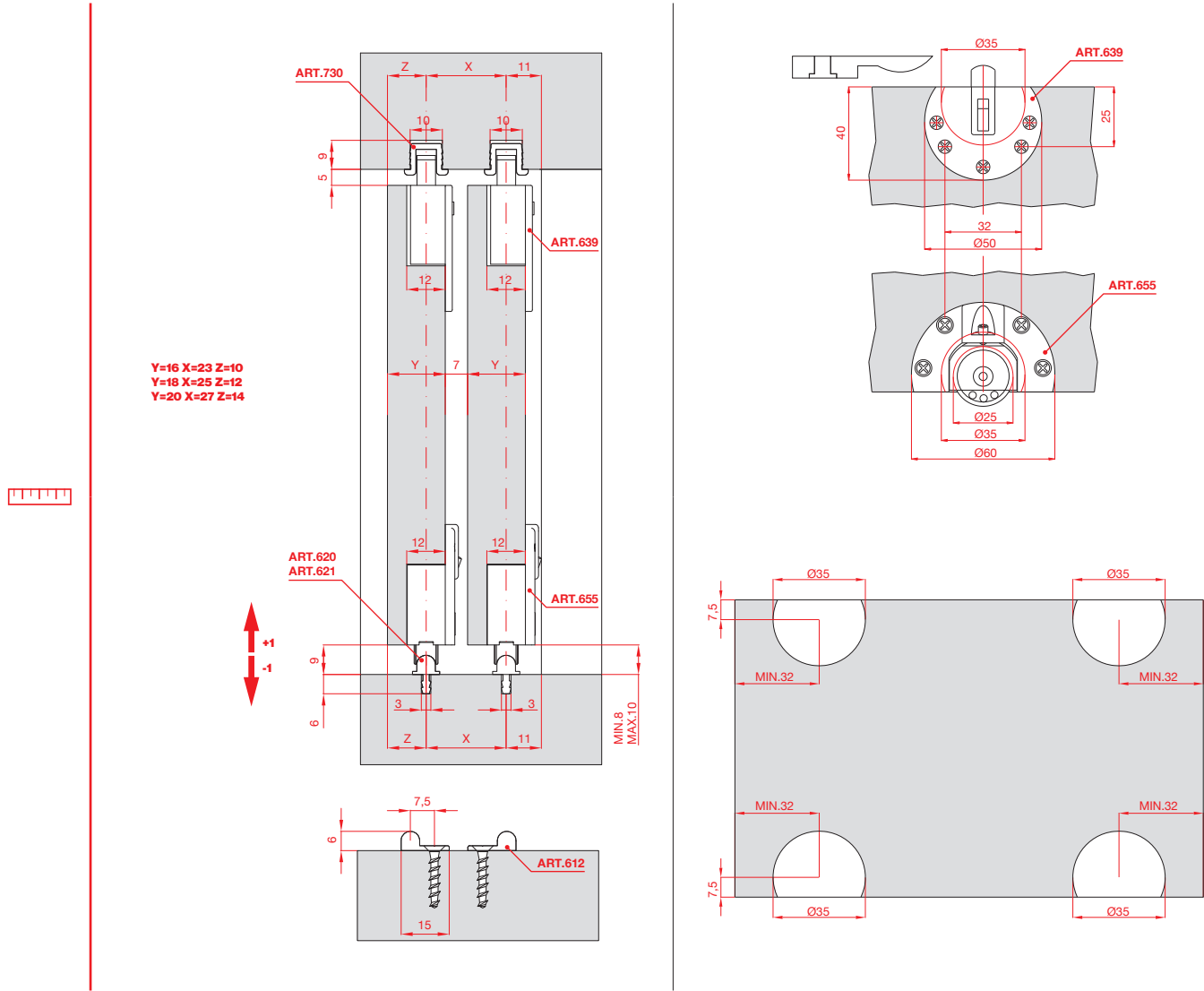


Kit for N.1 door
Kit per N.1 anta



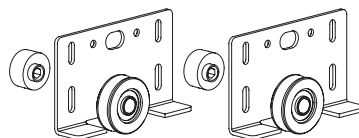
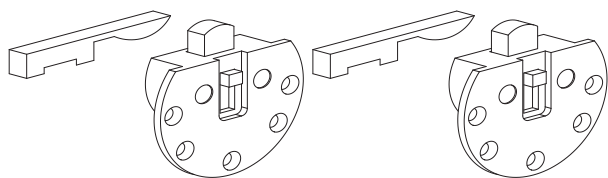
OLD CODE	NEW CODE	
639-655	K.1363.1.2	50 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



ADJUSTING / REGOLAZIONE

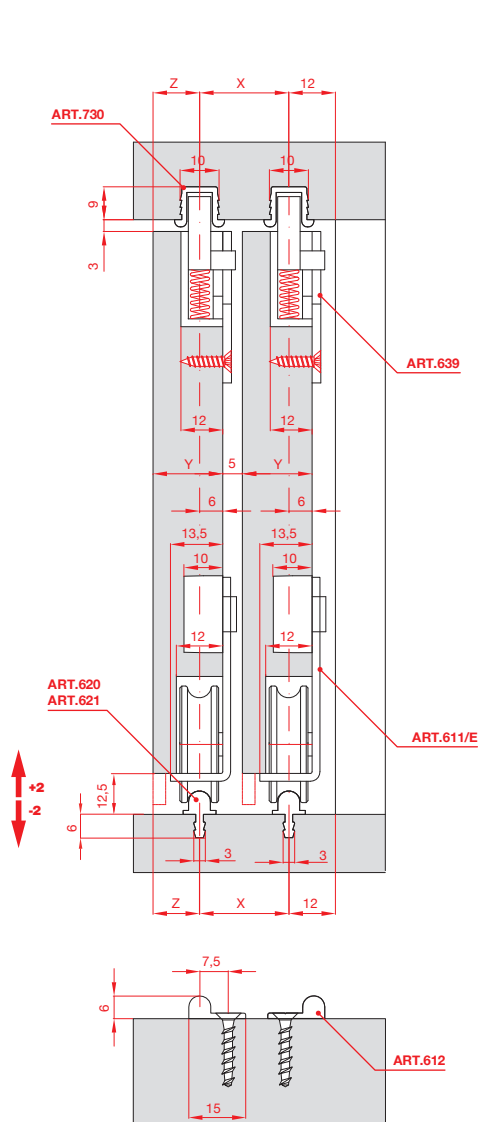




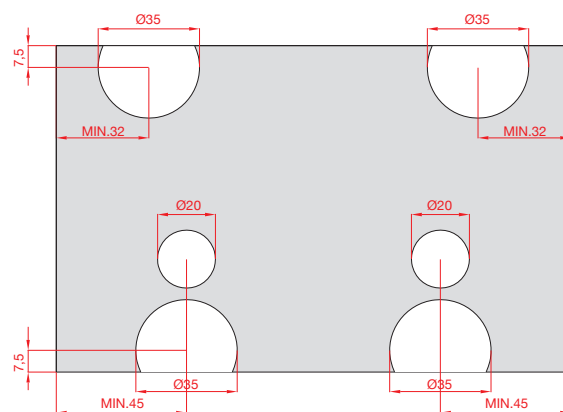
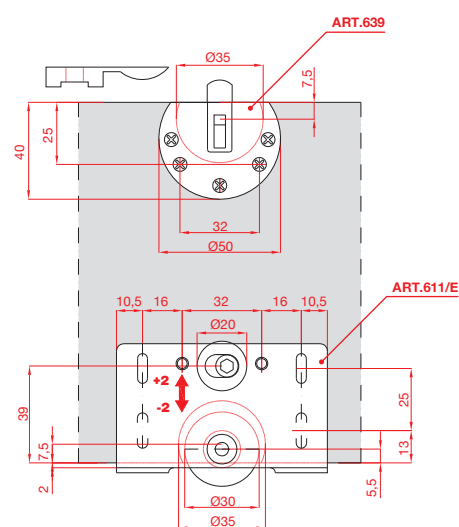
Kit for N.1 door
Kit per N.1 anta

OLD CODE	NEW CODE	
639-611/E	K.1364.2.1	 60 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE

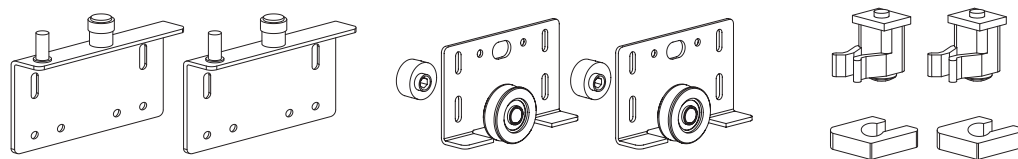


Y=16 X=23 Z=10
Y=18 X=25 Z=12
Y=20 X=27 Z=14



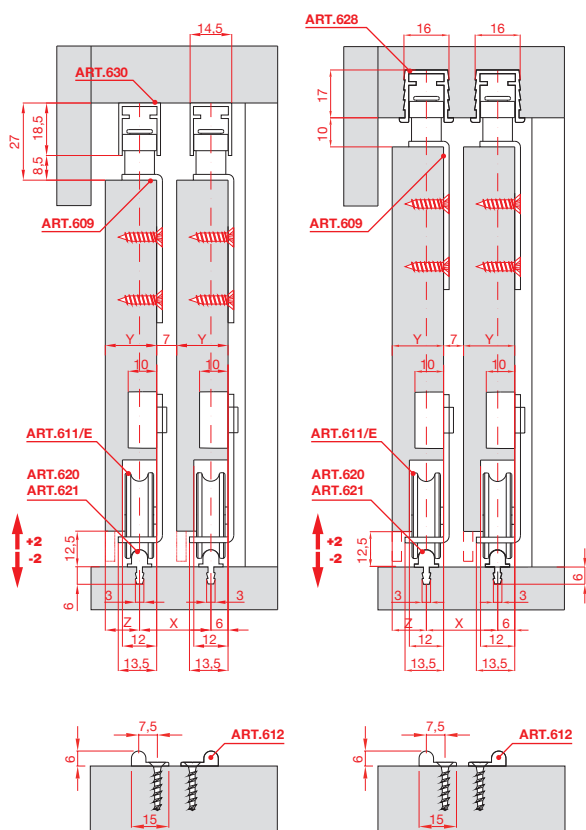


Kit for N.1 door
Kit per N.1 anta

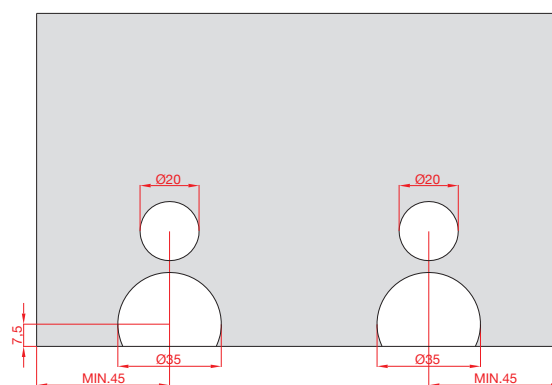
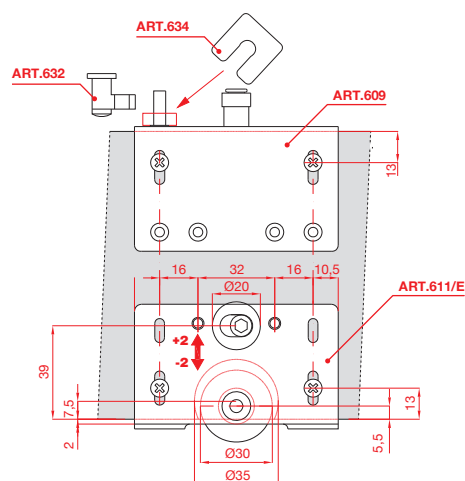


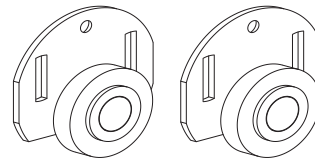
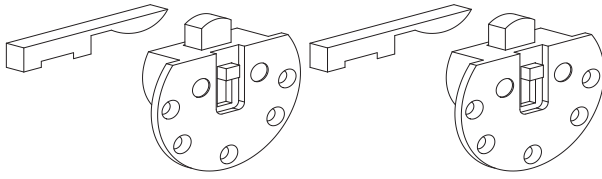
OLD CODE	NEW CODE	
609-611/E	K.1364.4.1	60 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



Y=16 X=23 Z=10
Y=18 X=25 Z=12
Y=20 X=27 Z=14

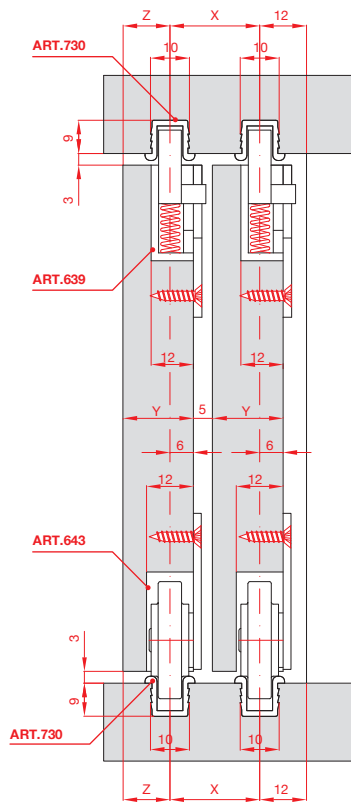




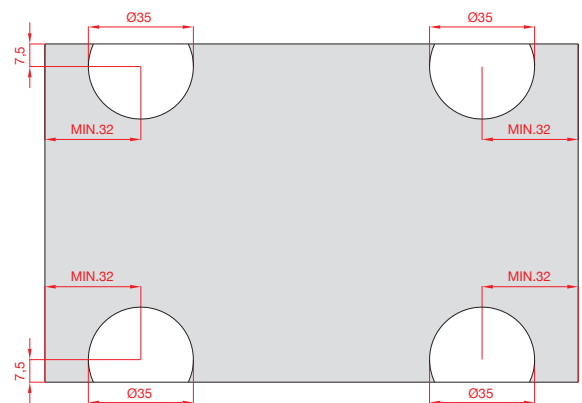
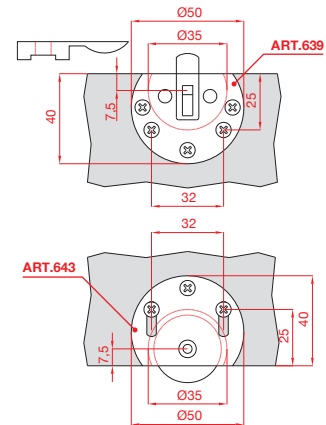
Kit for N.1 door
Kit per N.1 anta

OLD CODE	NEW CODE	
639/643	K.1361.2.0	30 kg

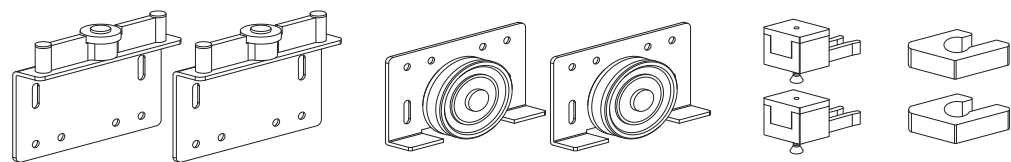
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



Y=16 X=21 Z=10
Y=18 X=23 Z=12
Y=20 X=25 Z=14

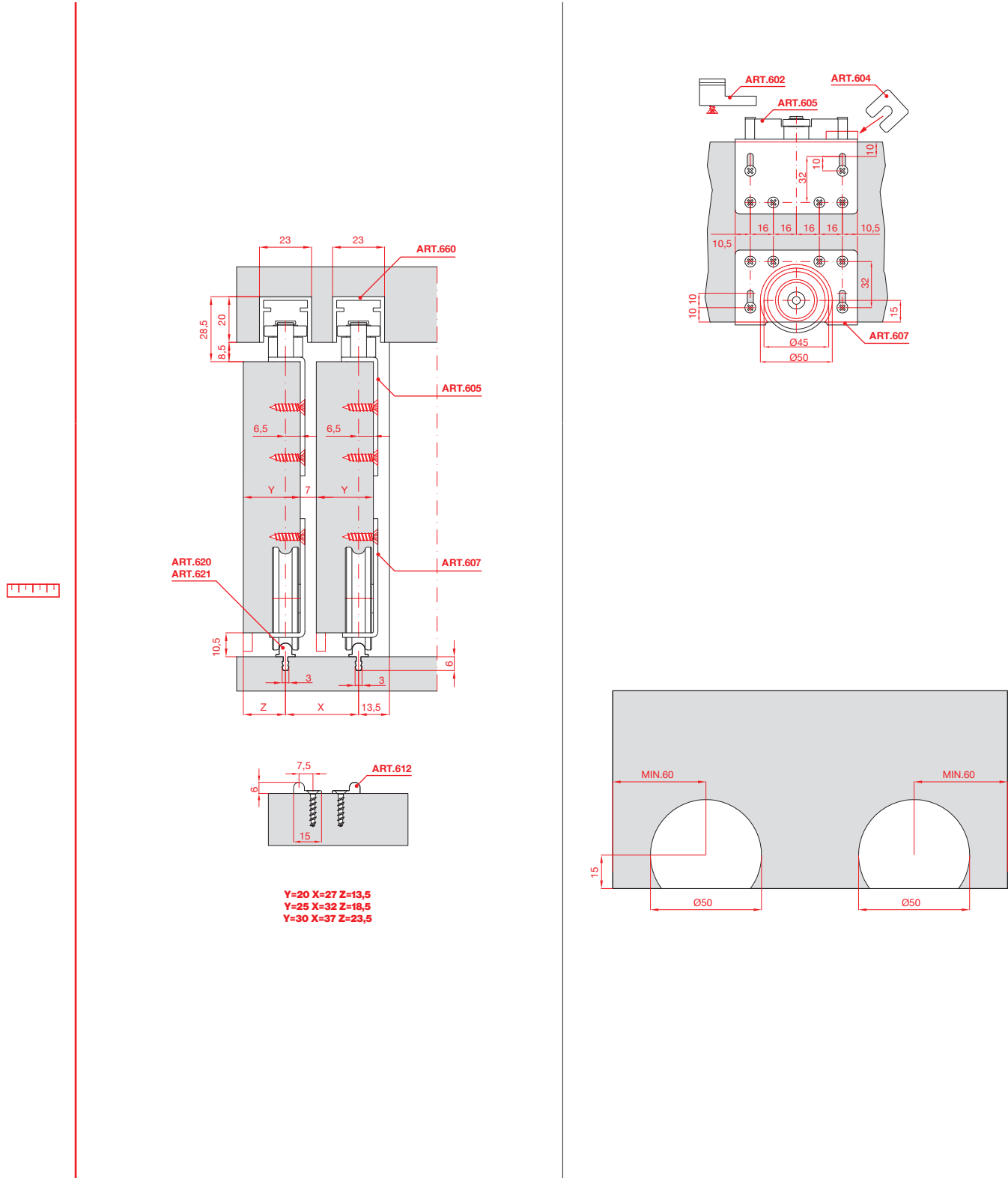


Kit for N.1 door
Kit per N.1 anta

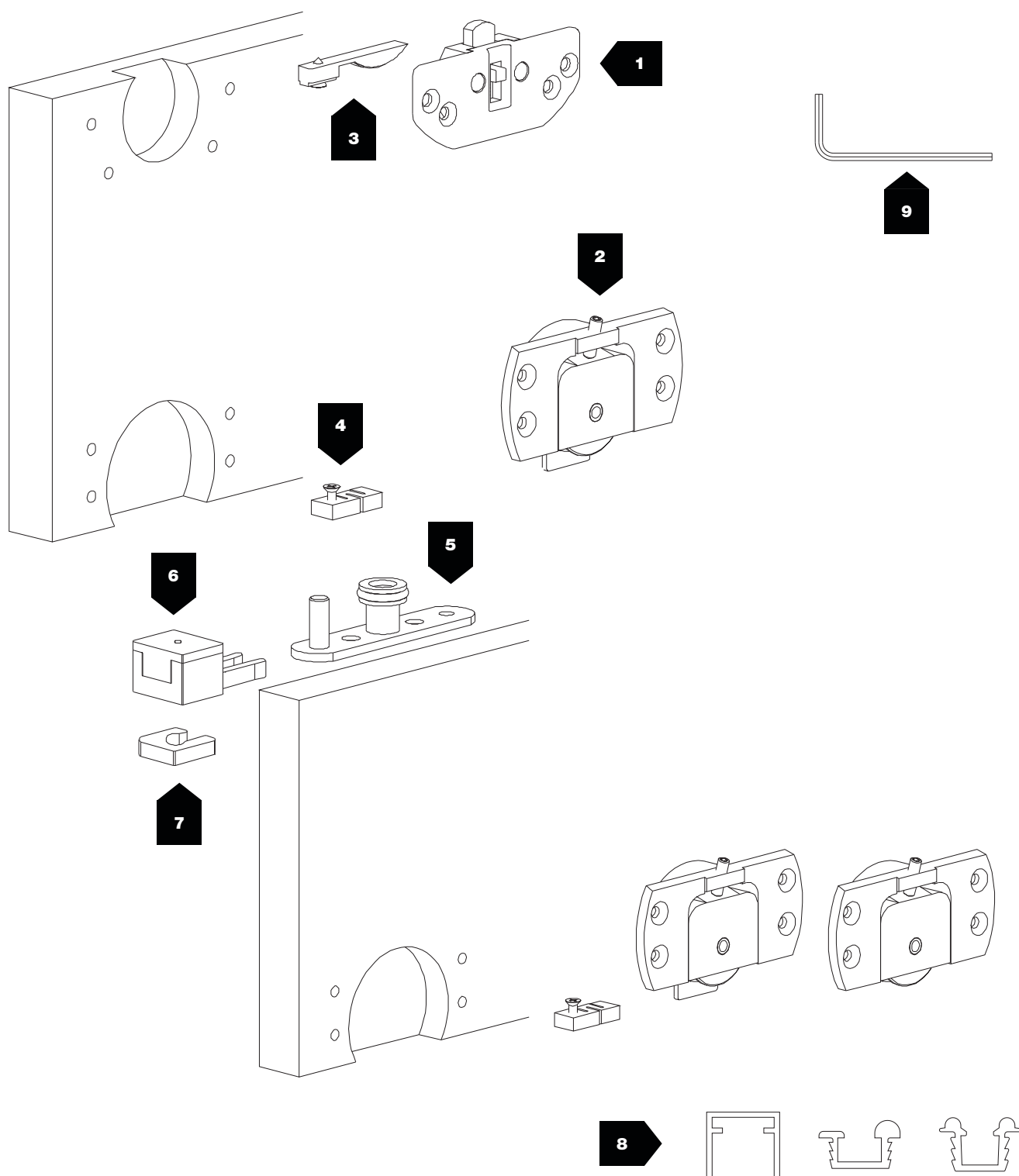


OLD CODE	NEW CODE	
605-607	K.1366.5.0	80 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE





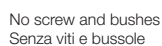
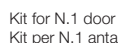


Max 50 kg

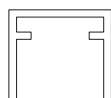
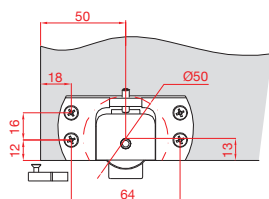
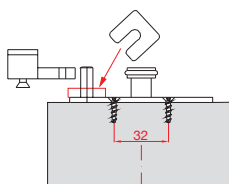
COLORS / COLORI

Grey
Grigio

N°			kg		N°			kg	
1	412		50		7	604		50	
2	254		50		8	280 8 00 0.00280 8 01 0.00280		—	
3	414		50			401 8 00 0.00401 8 01 0.00401		—	
4	256		50			660 8 00 0.00660 8 01 0.00660		—	
5	674		50						
6	602		50		9	409		—	



BEARING Ø 30 / CUSCINETTO Ø 30



Aluminium track
Binario in alluminio

ART. 660

8 00 0.00660

8 01 0.00660

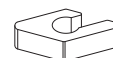


Aluminium track
Binario in alluminio

ART. 280

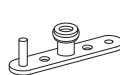
8 00 0.00280

8 01 0.00280



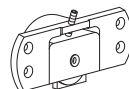
Antiunhooking grip
Antisganciamento

ART. 604



Upper guide
Guida sup.

ART. 674



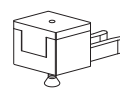
Slide with ground bearing
Scorrevole cuscinetto rettificato

ART. 254



Lower stopper
fermo inf.

ART. 256



Upper stopper
Fermo sup.

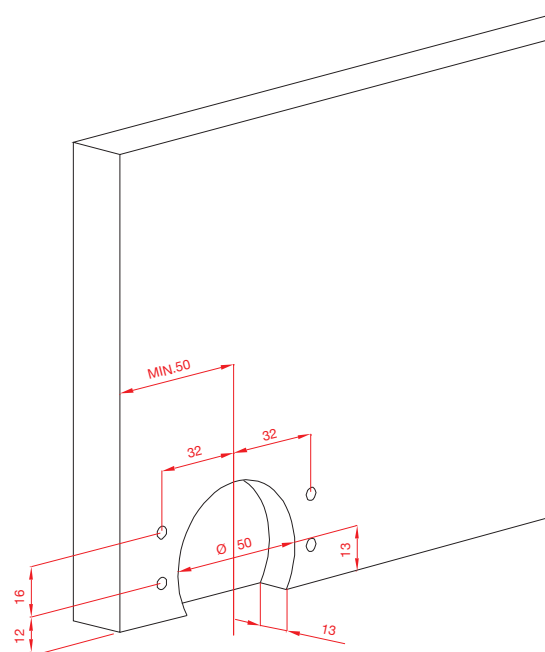
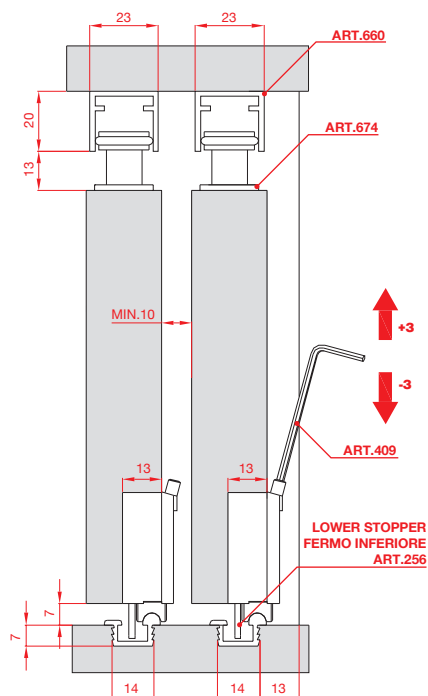
ART. 602



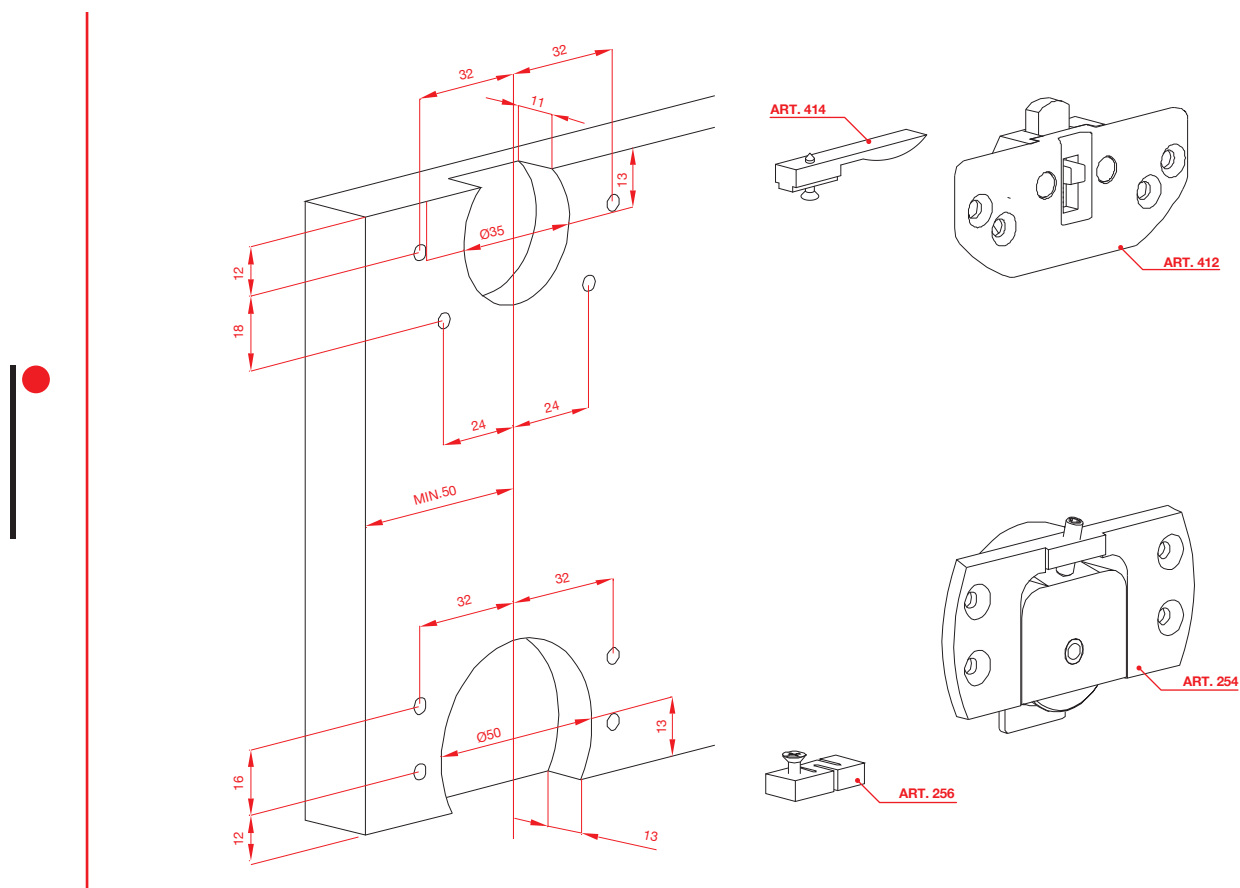
Key 2 mm
Chiave 2 mm

ART. 409

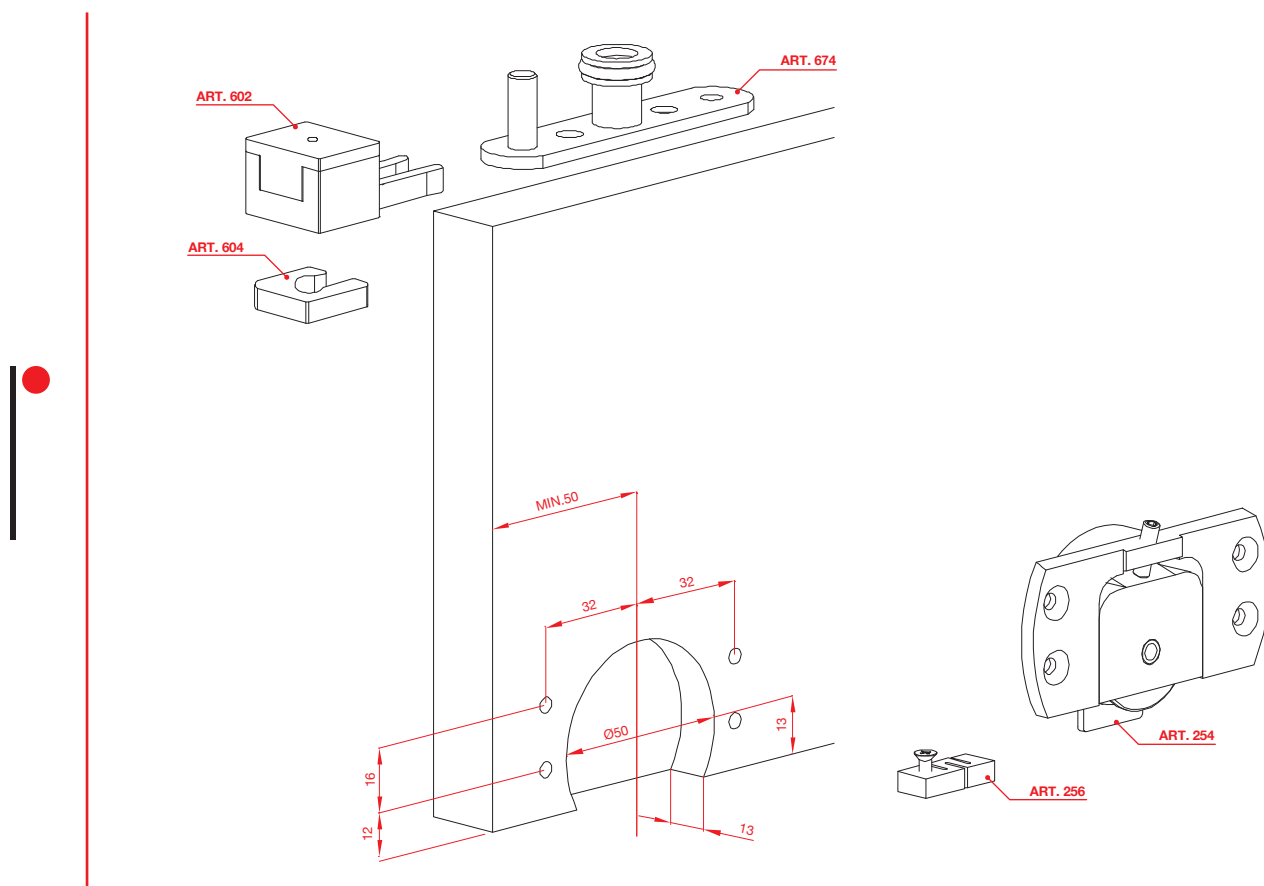
MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



MEASUREMENTS DESCRIPTION (WOODEN DOORS) / DESCRIZIONE MISURE (ANTE IN LEGNO)

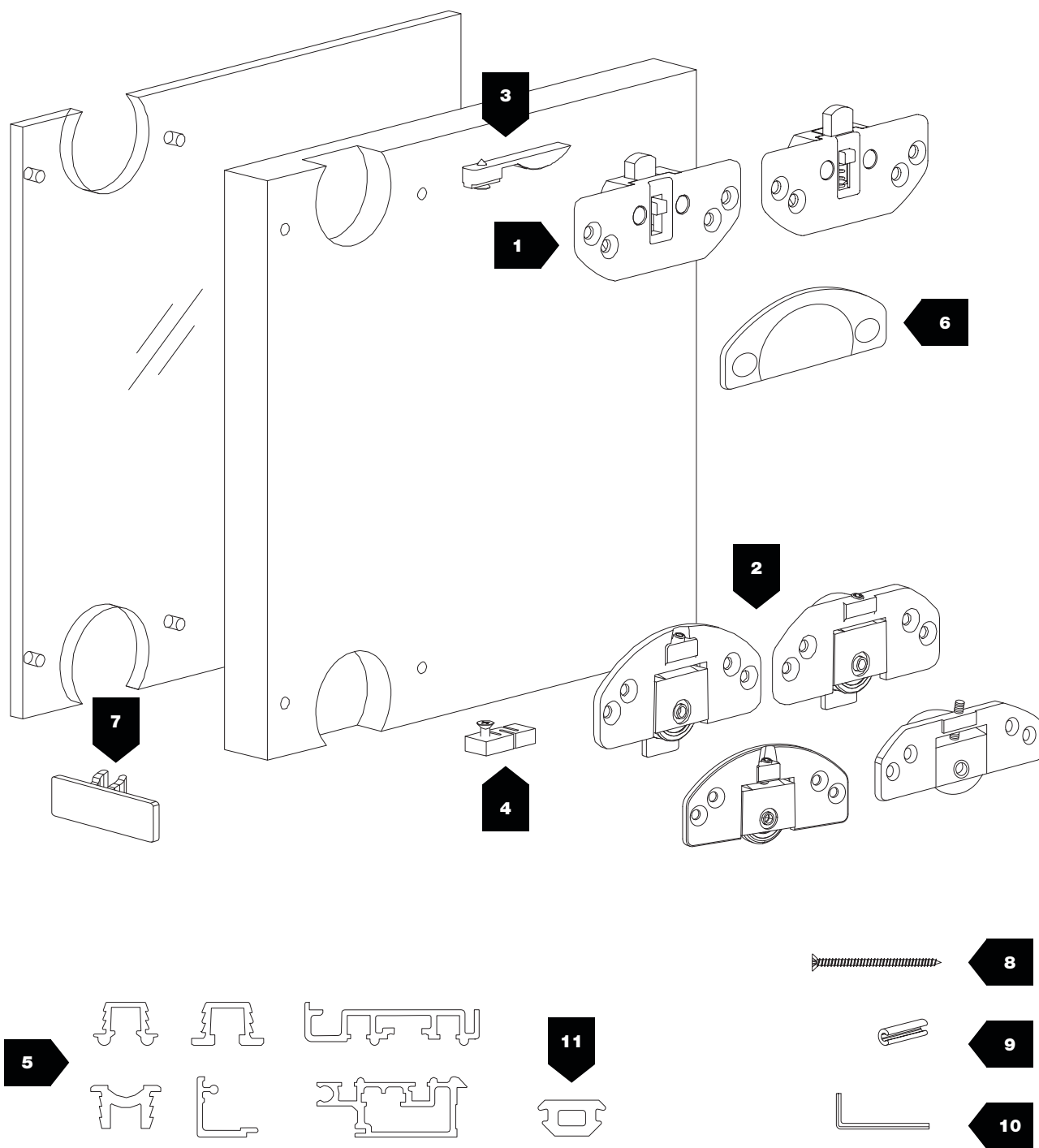


MEASUREMENTS DESCRIPTION (WOODEN DOORS WITHOUT SCREW AND BUSHES) DESCRIZIONE MISURE (ANTE IN LEGNO SENZA VITI E BUSSOLE)





PRACTICALITY, CONVENIENCE AND QUALITY
PRATICITÀ, CONVENIENZA E QUALITÀ





Max 40 kg

COLORS / COLORI

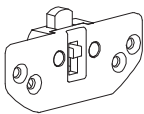
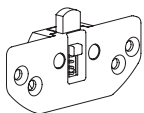
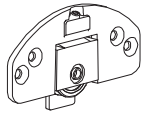
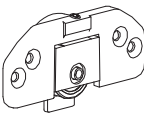
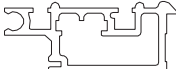
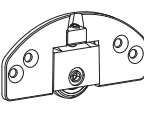
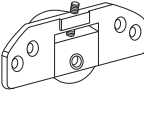
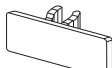
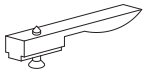
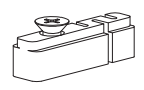
- 

Anodized Silver
Argento
- 

Anodized Nickel
Nichel
- 

Grey
Grigio
- 

Anodized Black
Nero

N°			kg		N°			kg	
1	412		—		5	401 8 00 0.00401 8 01 0.00401		—	
	485		—			420 8 00 0.00420 8 01 0.00420		—	
2	406		30			360 8 00 0.00360 8 01 0.00360		—	
	408		15			390 8 02 0.00390		—	
	354		40			411 8 00 0.00411 8 01 0.00411		—	
	356		15			394 8 02 0.00394		—	
	486		40		6	418		—	
	358		40		7	397		—	
3	414		—		8	387		—	
4	410		—		9	1222		—	
					10	409		—	
					11	368		—	



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



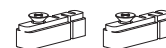
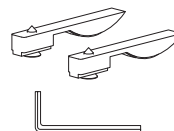
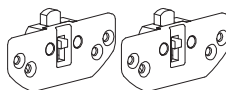
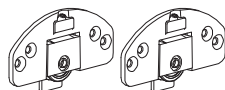
Plastic slide
Scorrevole in plastica

.14

Anodized Black
Nero

.23

Grey
Grigio



OLD CODE	NEW CODE	
406-412/L	K.1163.4.1.23	30 kg
408-412/L	K.1163.3.1.14	15 kg



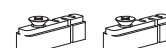
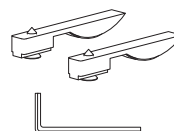
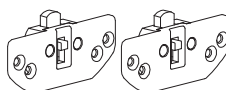
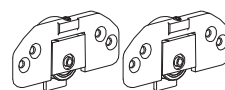
Kit for N.1 door
Kit per N.1 anta



Metal slide
Scorrevole in metallo

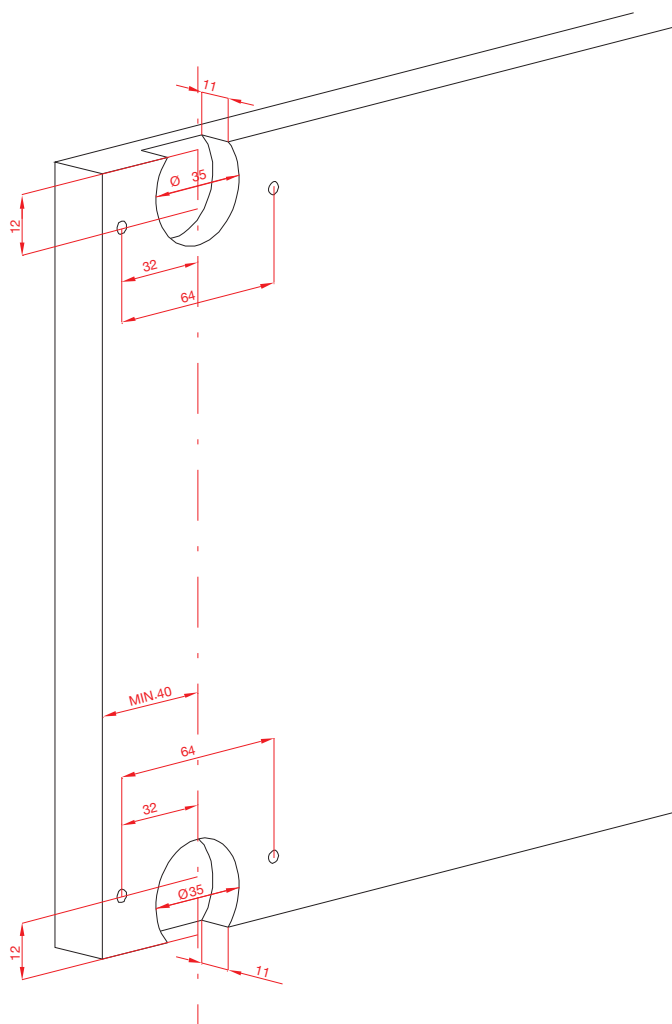
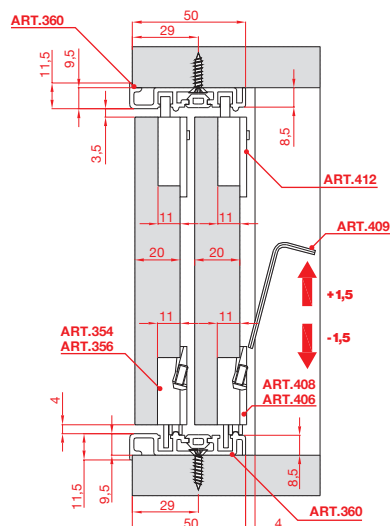
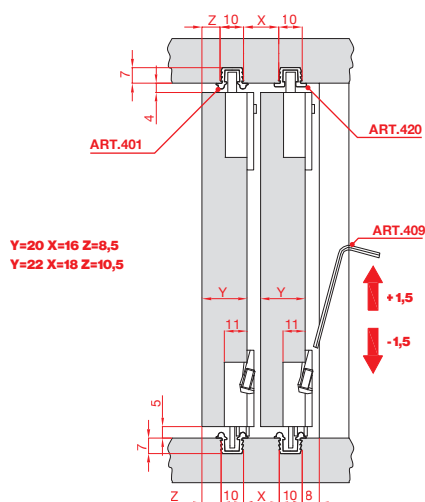
.16

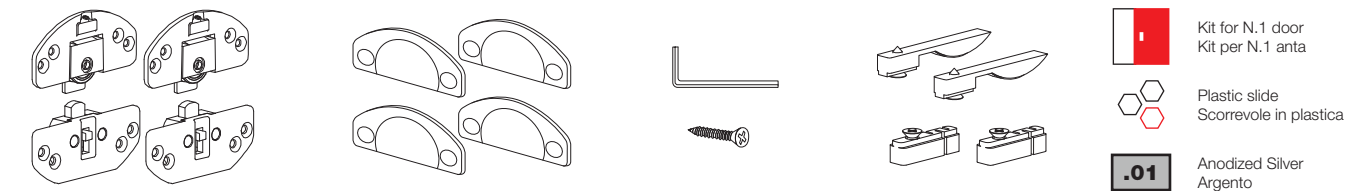
Anodized Nickel
Nichel



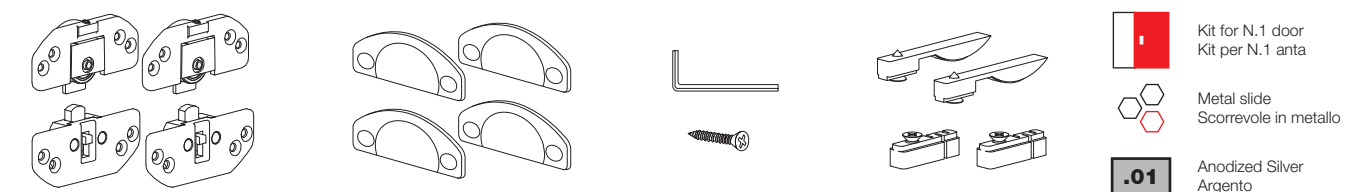
OLD CODE	NEW CODE	
354-412/L	K.1163.5.4.16	40 kg
356-412/L	K.1163.3.2.16	15 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



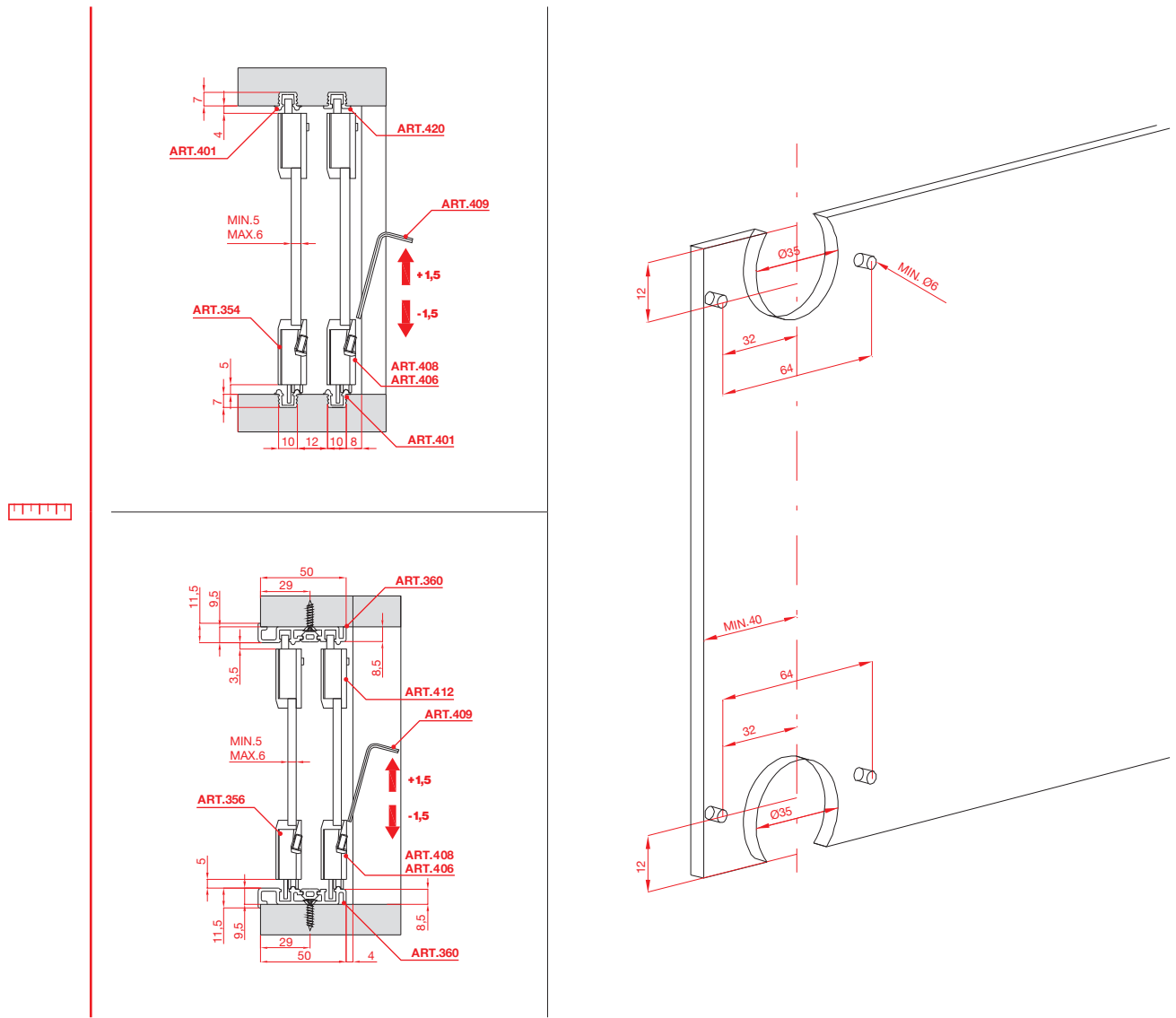


OLD CODE	NEW CODE	
406-412/418/A	K.1161.4.1.01	30 kg
408-412/418/A	K.1161.3.1.01	15 kg



OLD CODE	NEW CODE	
354-412/418/A	K.1161.5.2.01	40 kg
356-412-418/A	K.1161.3.2.01	15 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



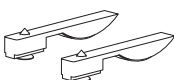
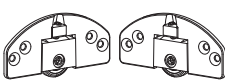
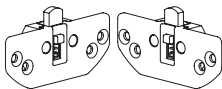
- 

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

Plastic slide
Scorrevole in plastica
- 

For track - Per binario
ART. 411
- .23

Grey
Grigio



OLD CODE	NEW CODE	
485-486/L	K.1163.5.1.23	40 kg

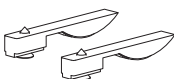
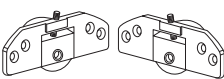
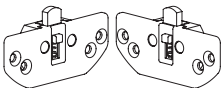
- 

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

Metal slide
Scorrevole in metallo
- 

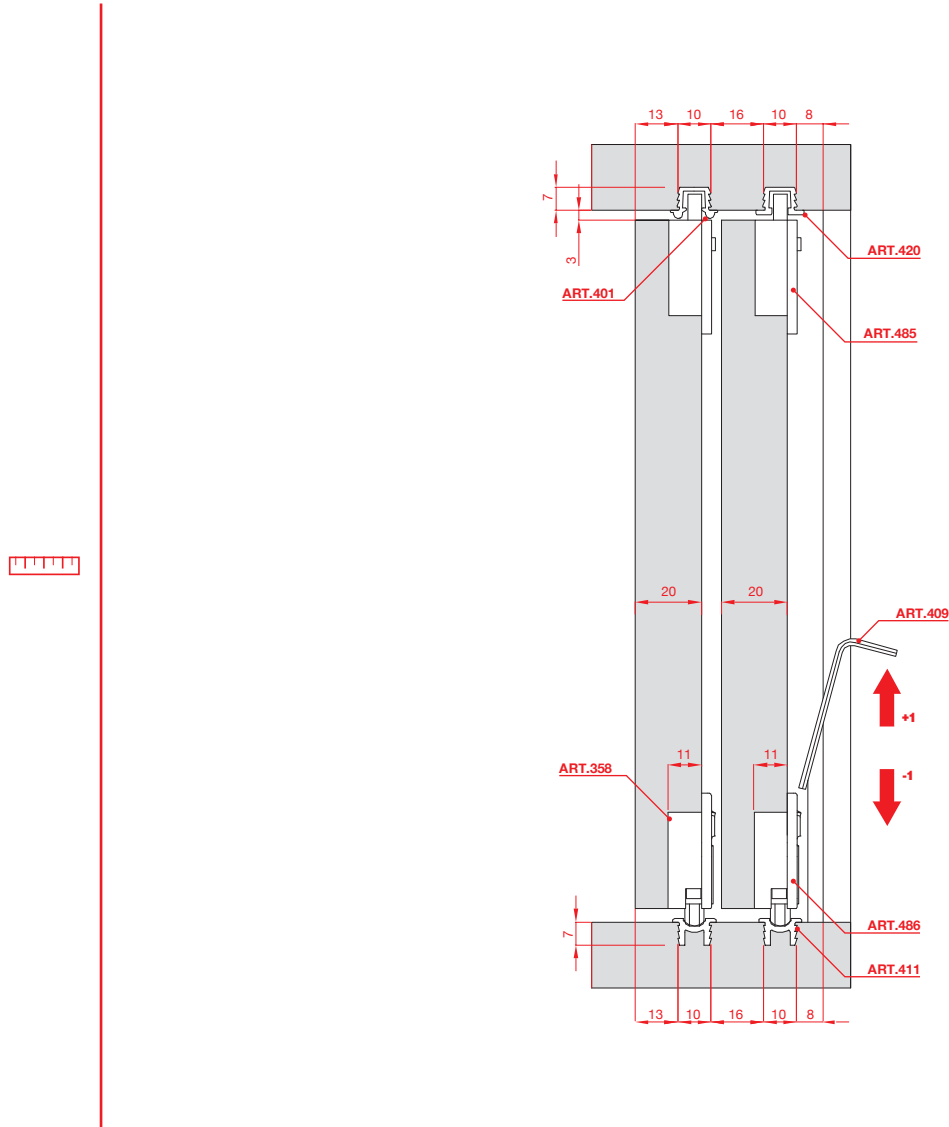
For track - Per binario
ART. 411
- .16

Anodized Nickel
Nichel

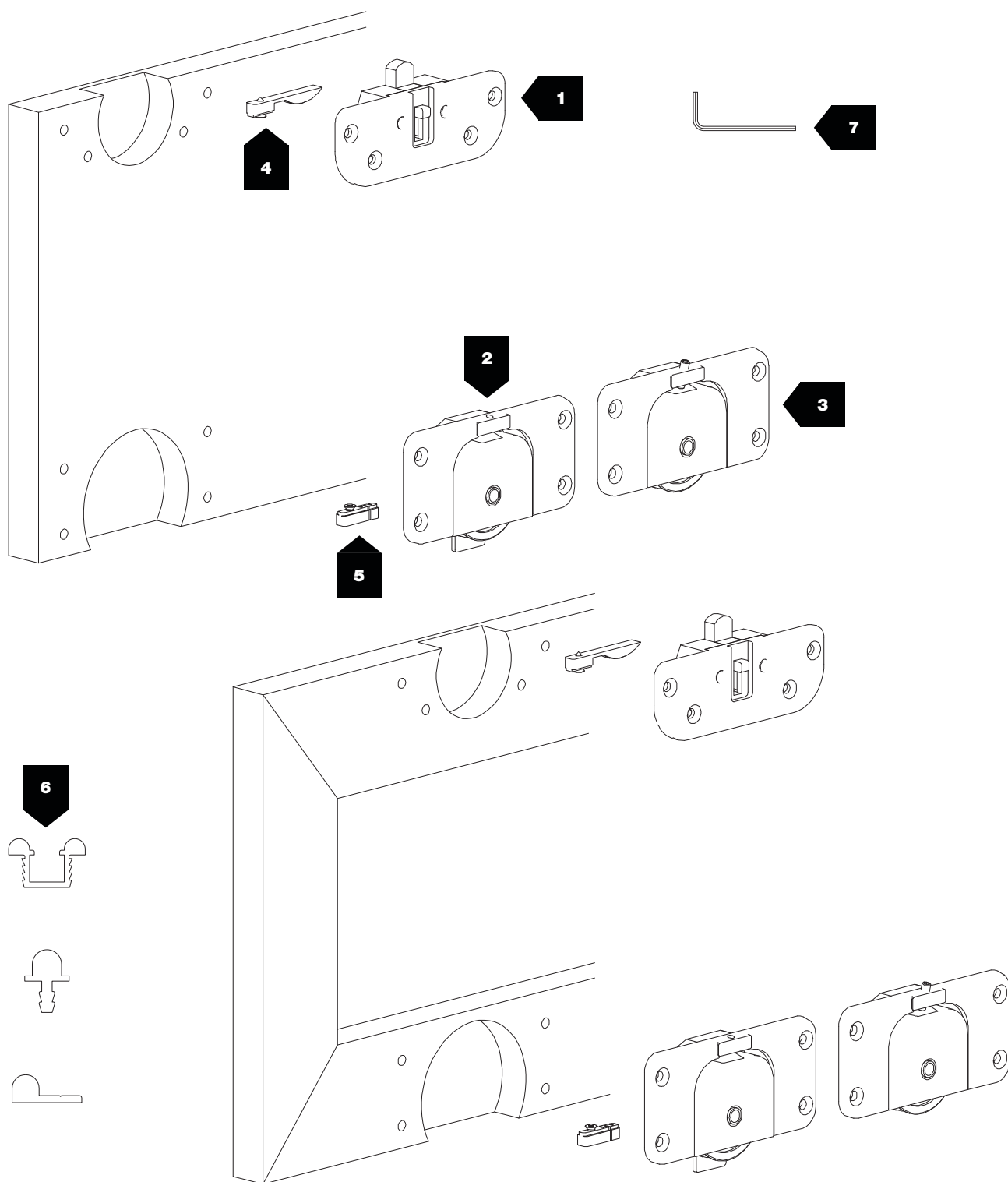


OLD CODE	NEW CODE	
485-358/L	K.1163.5.5.16	40 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



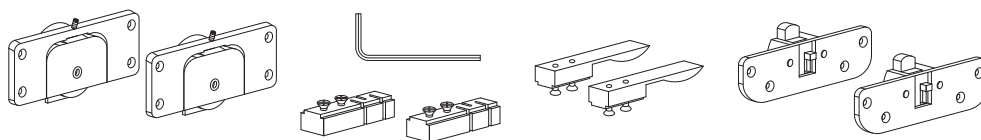




80 kg

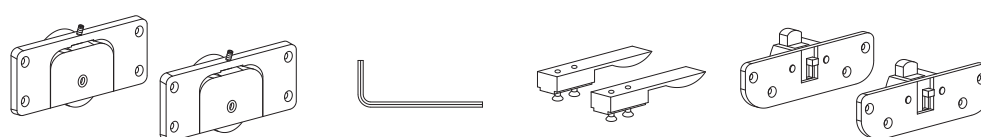
N°			kg		N°			kg	
1	296		80		5	293		80	
2	292		80		6	290 8 00 0.00290 8 01 0.00290		—	
3	292/SB		80			620 8 00 0.00620 8 01 0.00620		—	
						612 8 00 0.00612 8 01 0.00612		—	
4	298		80		7	409		—	

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



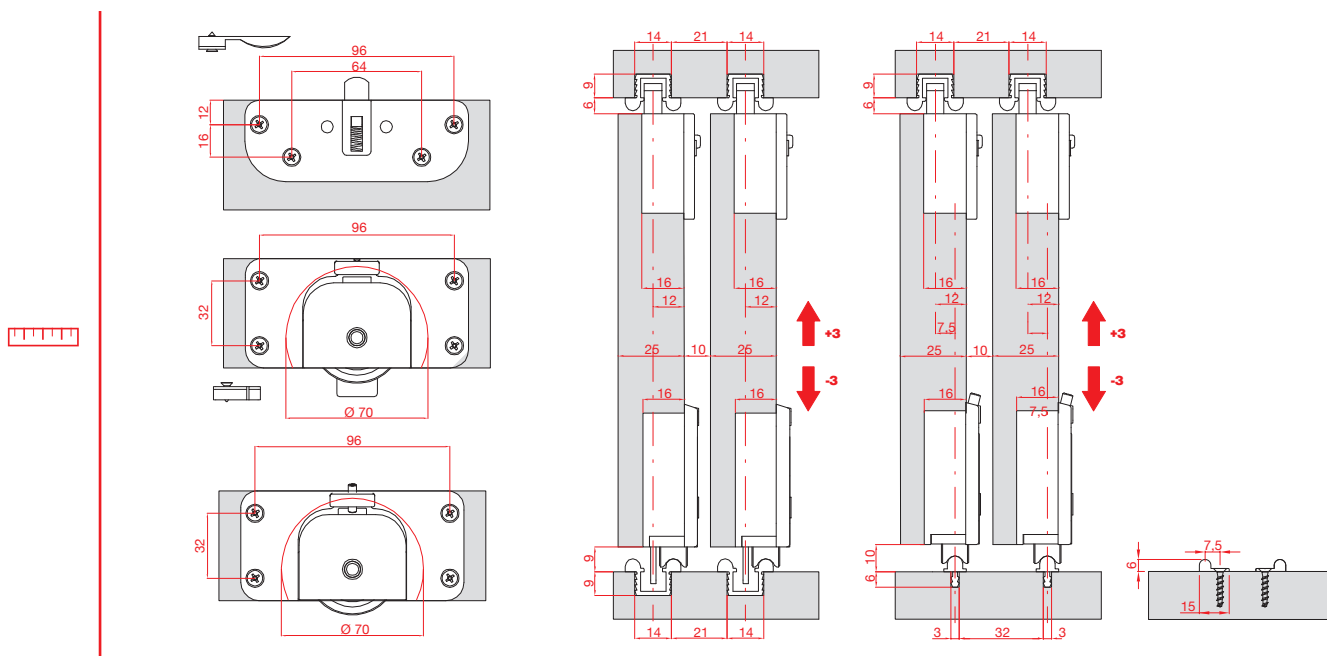
OLD CODE	NEW CODE	
292-296/L	K.1181.1	80 kg

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

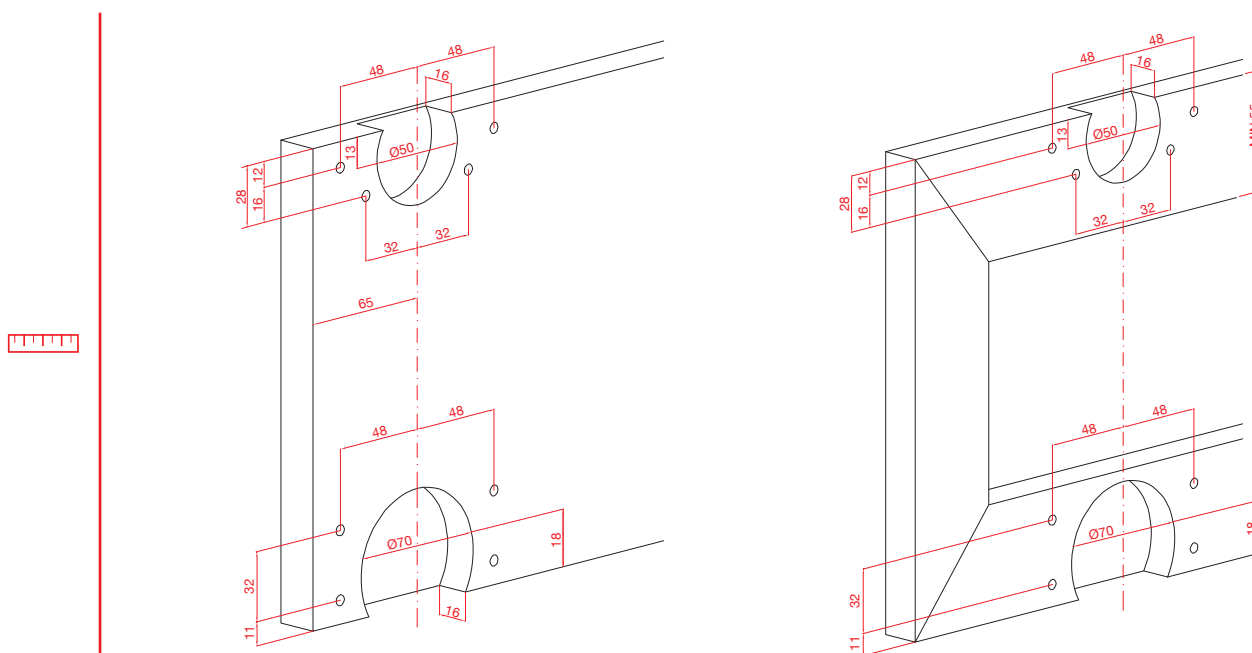


OLD CODE	NEW CODE	
292/SB-296/L	K.1181.2	80 kg

MEASUREMENTS DESCRIPTION / DESCRIZIONE MISURE



DESCRIPTION AND SIZE ART. 296 & ART. 292 / DESCRIZIONI E MISURE ART. 296 E ART. 292





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