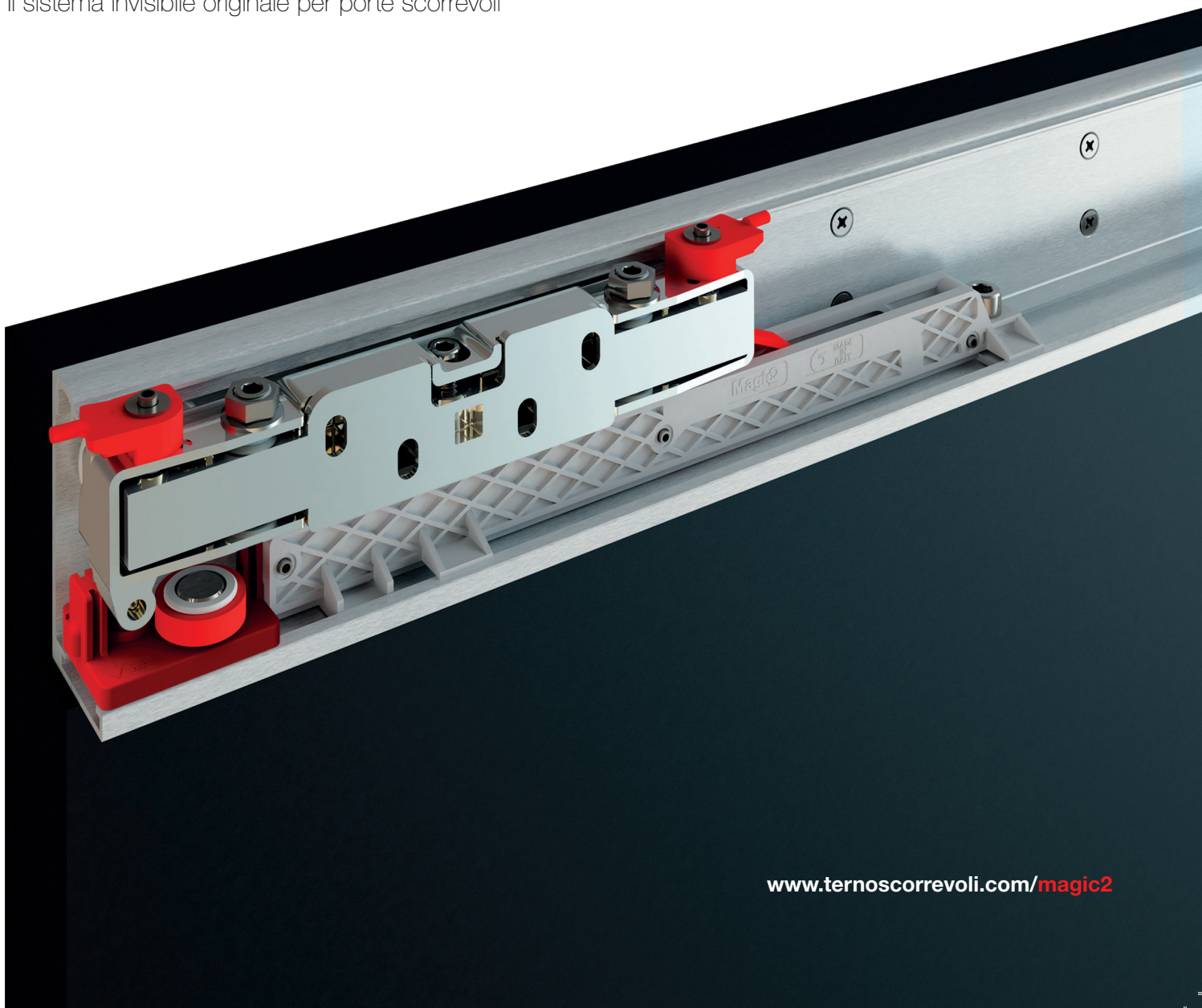


Magic2

The original invisible sliding doors system
Il sistema invisibile originale per porte scorrevoli



Magic2

Magic2 is the new **PATENTED** and **INVISIBLE** sliding system for external wall doors with soft-closing.

Magic2 è l'innovativo **SISTEMA INVISIBILE BREVETTATO** per porte scorrevoli esterno muro con fermi ammortizzati.





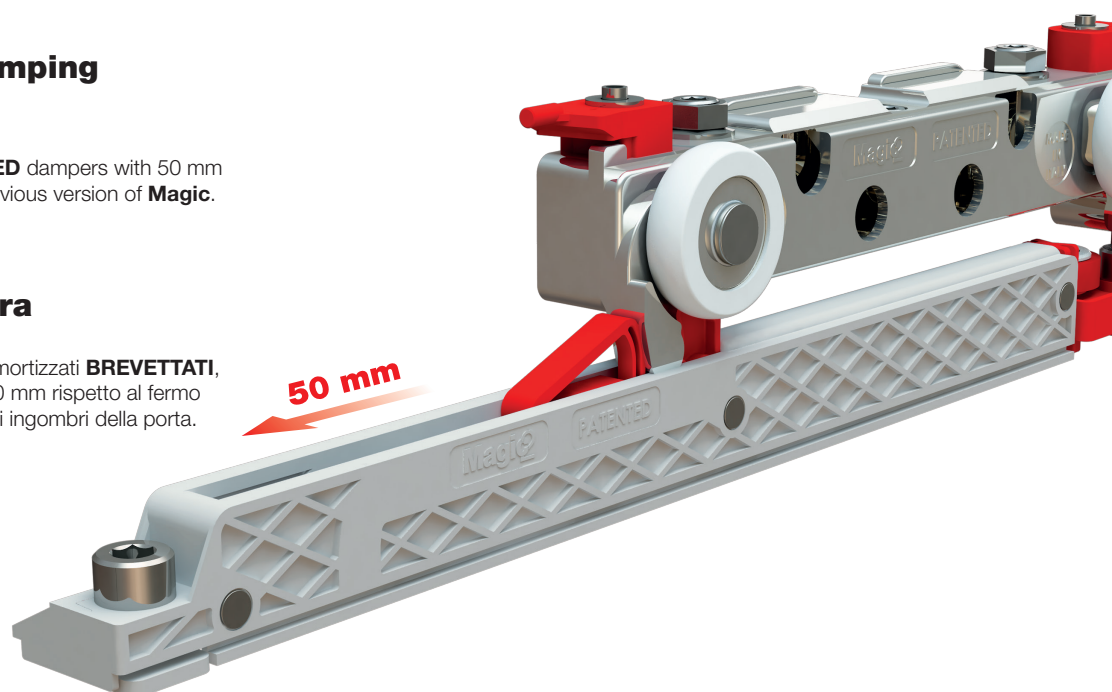
PATENTED

More than 50mm of damping motion

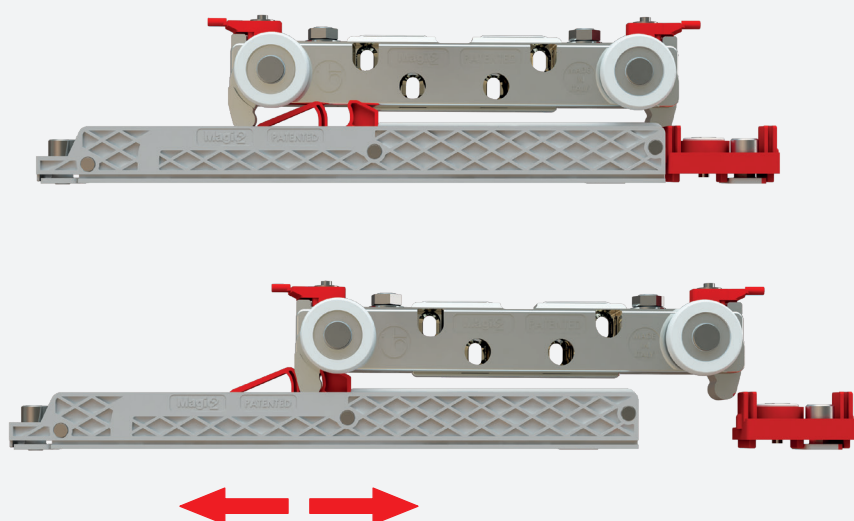
Magic2 system integrates new **PATENTED** dampers with 50 mm of braking motion, 20 mm longer than previous version of **Magic**. Keeping the same door dimensions.

Oltre 50 mm di frenatura

Il sistema **Magic2** integra nuovi fermi ammortizzati **BREVETTATI**, per una frenatura di oltre 50 mm, più di 20 mm rispetto al fermo del modello **Magic**. Mantenendo gli stessi ingombri della porta.



PATENTED



New dampers with adjustable positioning

New **Magic2** adjustable dampers were designed to be independent from wall-spacer wheels. New dampers are suitable to be moved into the track to allow door positioning adjustment.

Nuovi fermi con posizione regolabile

I nuovi fermi del **Magic2** sono stati progettati per essere indipendenti dal distanziale. All'occorrenza si possono spostare per regolare la posizione della porta.

New position of wall-spacer wheels

In **Magic2** system wall-spacer wheels are positioned on the door extremities. The wall-spacer wheels are so positioned in order to protect the door from wall contact, only when wall surface are not plane.

Nuova posizione per le ruote distanziali

Nel sistema **Magic2** le ruote distanziali sono posizionate alle estremità della porta. Le ruote distanziali così posizionate proteggono la porta da contatti con la parete, solo in caso di muri con superfici irregolari.



New patented adjustment system

New **Magic2 PATENTED** sliding trolley integrates following door adjustments:

- Door height adjustment from floor
- Micrometric adjustment of door from wall
- Micrometric adjustment of door parallelism from wall

Door adjustments of wall distance and parallelism, are meant to compensate possible irregularities of wall. All adjustments are available in the top of sliding trolley, without removing the door.

Nuovo sistema brevettato di regolazione

Il nuovo scorrevole **Magic2 BREVETTATO** integra le seguenti regolazioni:

- Regolazione dell'altezza della porta dal pavimento
- Regolazione micrometrica della distanza della porta dalla parete
- Regolazione micrometrica del parallelismo della porta rispetto alla parete

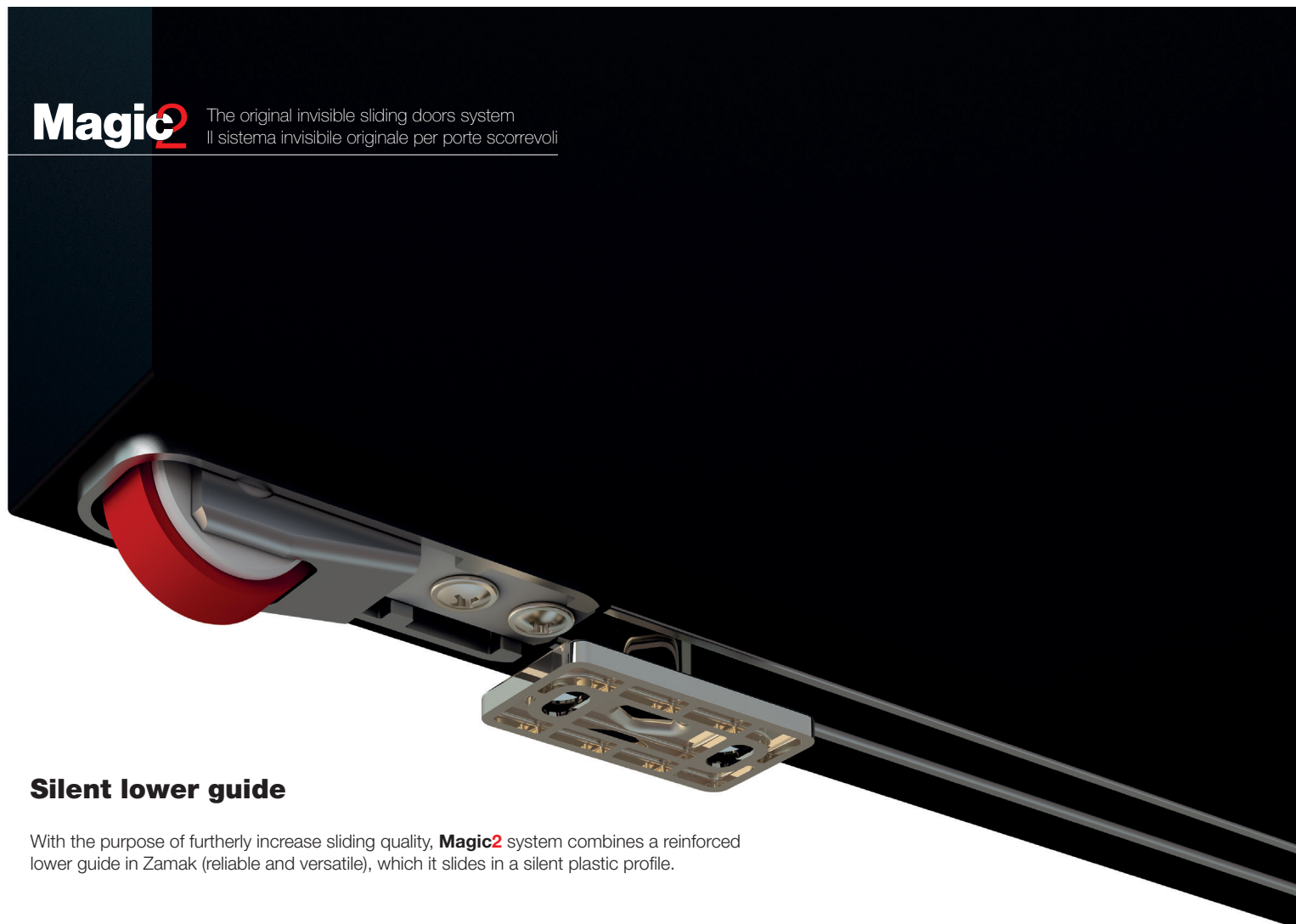
Le regolazioni di distanza e parallelismo della porta, si utilizzano per compensare eventuali irregolarità della parete. Tutte le regolazioni si realizzano dalla parte superiore dello scorrevole, senza sganciare la porta.

Practical anti-jumping system

Magic2 sliding trolley includes two new turning anti-jumping activation elements. Turning anti-jumping activation elements are equipped with two safety levers, easy to rotate with no tools required. Safety levers, clearly visible, will have to be removed once anti-jumping system is activated, to insert end caps.

Pratico sistema di antisganciamento

Lo scorrevole **Magic2** comprende due nuovi elementi rotanti di antisganciamento. In questi nuovi elementi sono inserite due leve di sicurezza, per ruotarli senza l'utilizzo di utensili. Le leve di sicurezza, ben visibili, rendono obbligatorio l'utilizzo dei sistemi di antisganciamento. Una volta ruotate, le leve di sicurezza, dovranno essere rimosse per poter inserire i tappi.



Silent lower guide

With the purpose of further increase sliding quality, **Magic2** system combines a reinforced lower guide in Zamak (reliable and versatile), which it slides in a silent plastic profile.

Guida inferiore silenziosa

Per migliorare ancor di più lo scorrimento, il sistema **Magic2** integra una guida inferiore rinforzata in zama (resistente e versatile), che scorre in un profilo in plastica molto silenzioso.

New patented bottom wheels designed for a better sliding

New **Magic2** bottom wheels are equipped with a **PATENTED** suspension spring system and were designed with a larger diameter, bigger bearing and steel pivots. Rubber surface have been enlarged as well, in order to reinforce wheels and improve sliding quality.

An additional important **PATENTED** innovation in lower sliding system is the introduction of two padded fixed springs which can grant damping function during door motion up to 40kg. Over 40kg of door weight and up to 80kg of maximum load capacity, new bottom wheels will be more flexible than previous version, with their Zamak surface to lean on a rubber internal cylinder, which act as a small shock absorber, granting more stability during sliding motion.

The **Magic** and **Magic2** wheels rubber have high performance:

- does not leave any trace or sign on sliding surface like floors and walls
- does not deform over time

Ruote inferiori brevettate per una migliore scorrevolezza

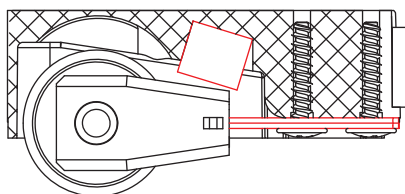
Le nuove ruote inferiori del sistema **Magic2** hanno molleggio **BREVETTATO**, e sono state progettate con diametro, cuscinetti e perni in acciaio maggiorati. Anche il rivestimento in gomma è stato raddoppiato per aumentare la forza e la scorrevolezza delle ruote.

Un'altra importante innovazione **BREVETTATA** nel sistema di scorrimento inferiore è l'inserimento di due molle fisse maggiorate che permettono di ammortizzare il movimento della porta fino ad una portata di 40 kg. Oltre i 40 kg, e fino ad un massimo di 80 kg, queste nuove ruote flettono maggiormente e la superficie realizzata in zama si appoggia su di un cilindro di gomma interno che funge da ammortizzatore supplementare garantendo maggior stabilità.

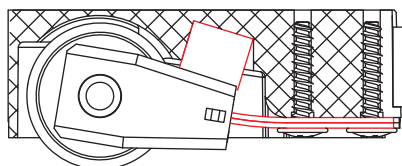
La gomma delle ruote di **Magic** e **Magic2** è altamente performante:

- non lascia traccia sulle superfici di scorrimento come pavimenti e pareti
- non si deforma nel tempo

KG 0 < KG 40



KG 40 < KG 80

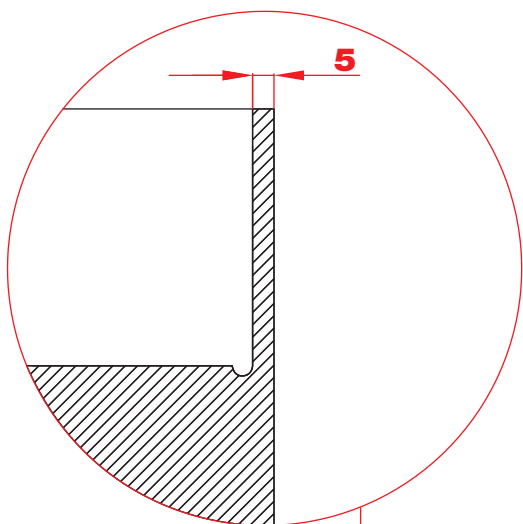


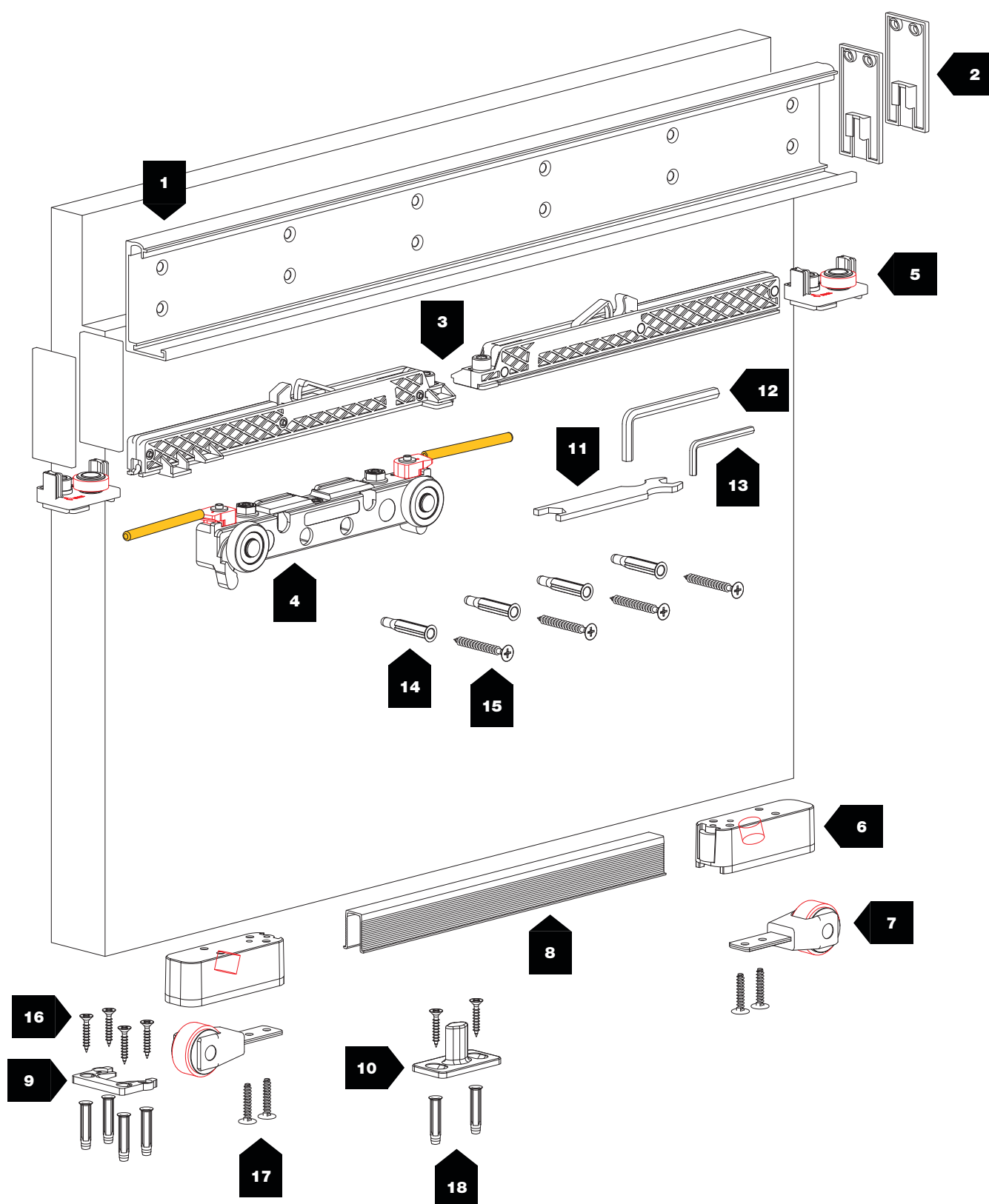
Built-in sliding track with not-through milling

Upper sliding track can be installed “built-in” into a blind milling. Laterally, track’s end caps won’t be visible, improving even more the aesthetics of door. Door installation and adjustment are not going to be different than usual, because available on the top of the door.

Binario incassato in fresata non passante

Il binario superiore può essere incassato in una fresata cieca. Lateralmente non saranno visibili i tappi del binario, migliorando ulteriormente l'estetica della porta. L'installazione e regolazione della porta non variano perché le regolazioni si effettuano dal lato superiore della porta.





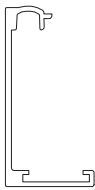
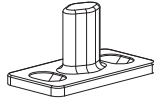
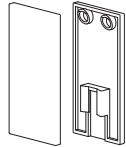
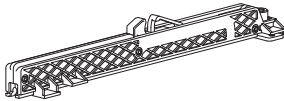
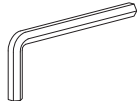
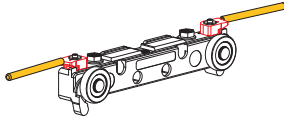
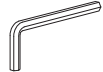
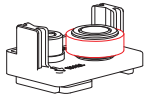
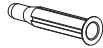
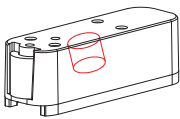
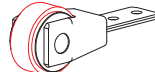
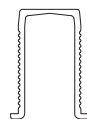
680 ÷ 1800 mm



80 kg



10 mm

N°			KG		N°			KG	
1	2850 (8000.02850)		80		10	2855		80	
2	2851/N		80		11	1025		80	
	2851/A								
3	2854		80	PATENTED	12	538		80	
4	2852		80	PATENTED	13	654		80	
5	2856		80	PATENTED	14	FISCHER UX6		80	
6	2858		80	PATENTED	15	4,5x40		80	
7	2857		80	PATENTED	16	4x30		80	
8	121 (8230.00121)		80		17	4x20		80	
9	2859		80		18	FISCHER SX5		80	

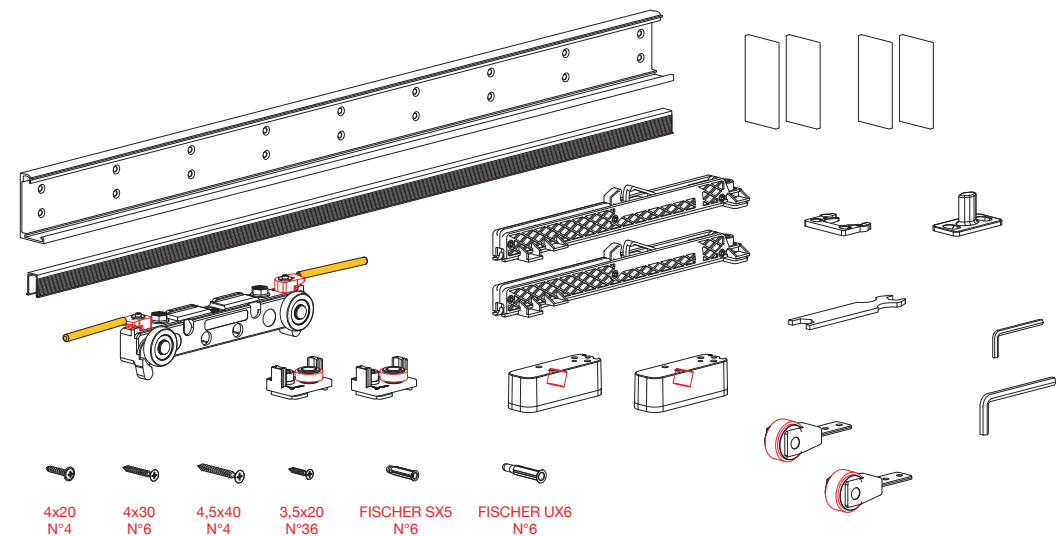


80 kg

N.2 Soft damper stoppers
N.2 Fermi ammortizzati

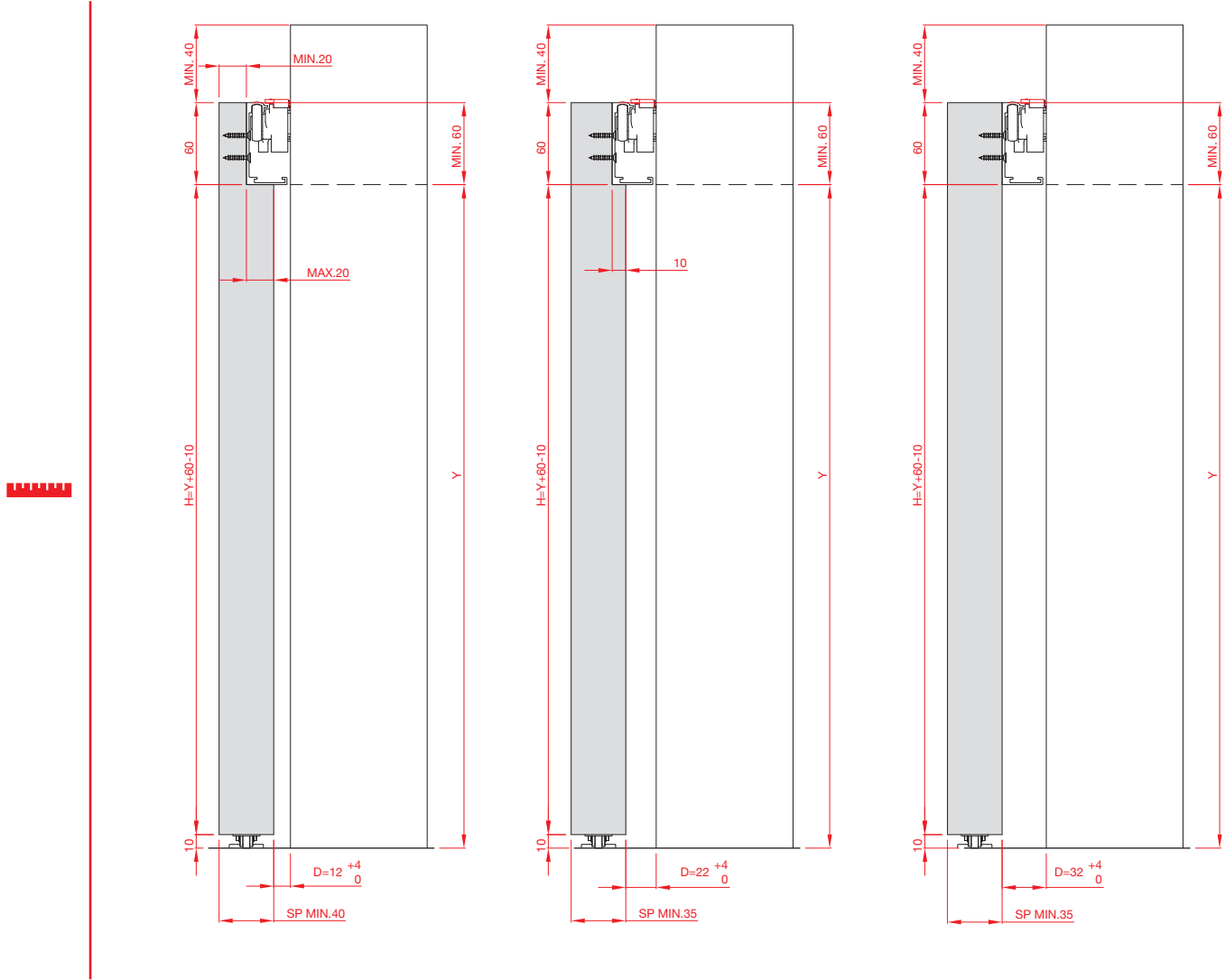
Customizable door width
Larghezza porta personalizzabile

Patented system
Sistema brevettato

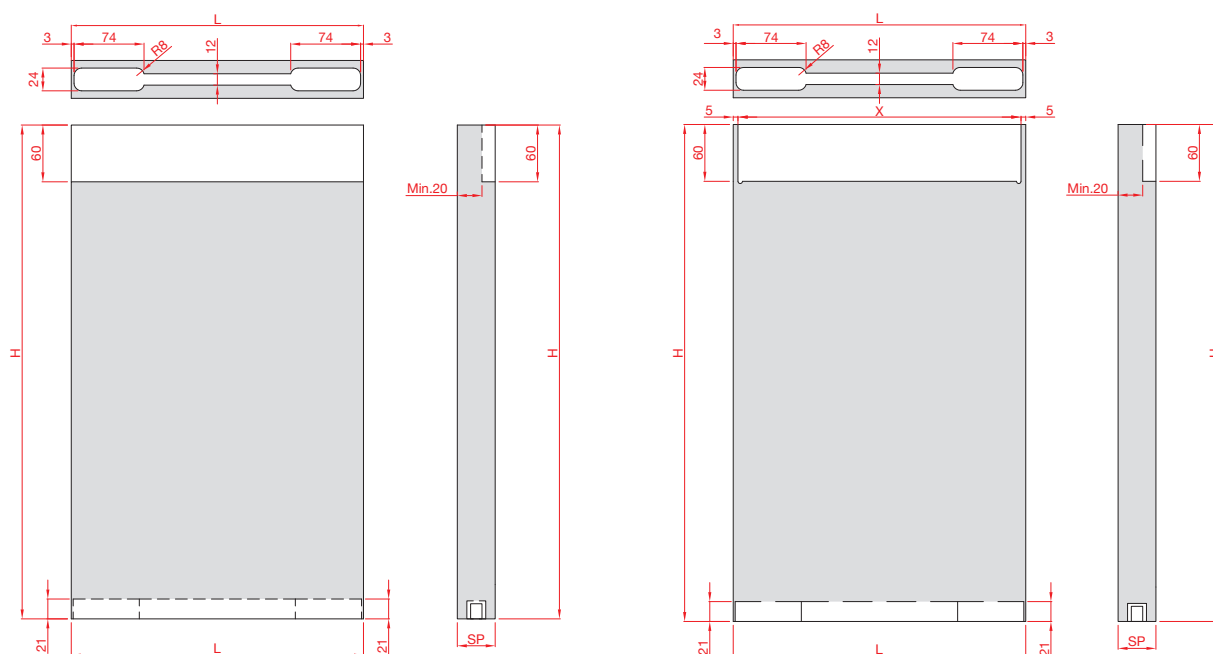


OLD CODE	NEW CODE	
MAGIC2/1100	K.0031.1.01	1100 mm
MAGIC2/1800	K.0031.2.01	1800 mm

DESCRIPTION OF MEASURES / DESCRIZIONE MISURE

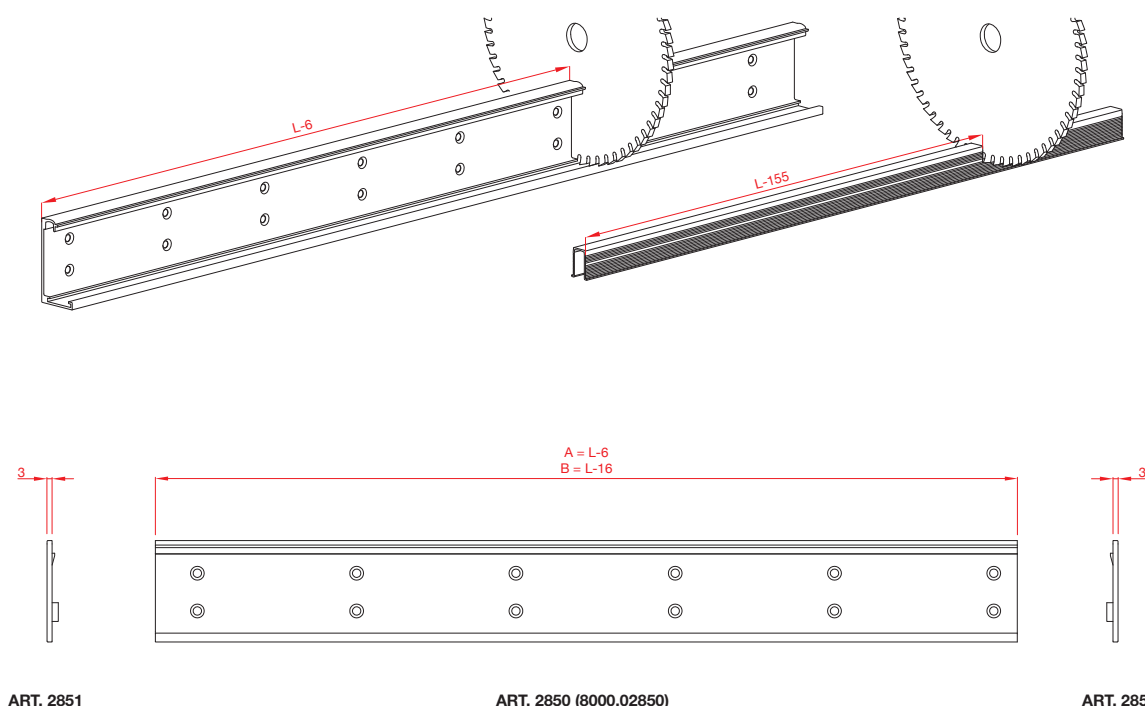


MILLING DESCRIPTION / DESCRIZIONE DELLE LAVORAZIONI



HIDDEN MILLED / FRESATA CIECA

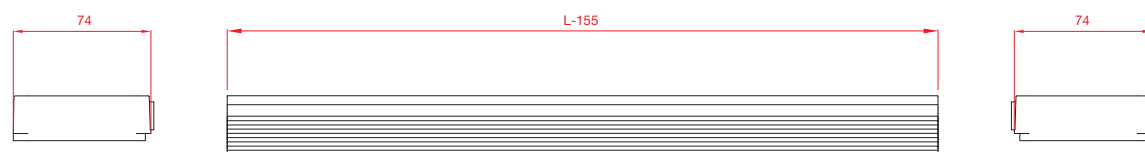
PROFILES CUTTING MEASUREMENTS / MISURE DI TAGLIO DEI PROFILI



ART. 2851

ART. 2850 (8000.02850)

ART. 2851



ART. 2858

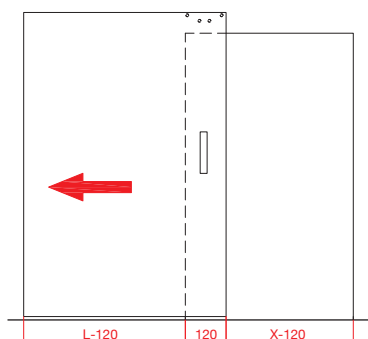
ART. 121 (8230.00121)

ART. 2858

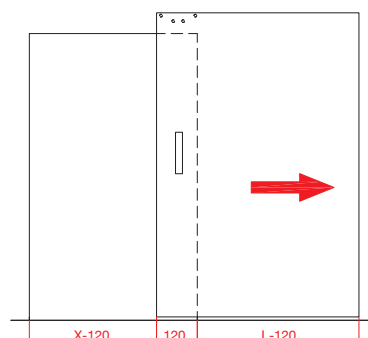
ACCESSORIES PLACEMENT (STANDARD POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE STANDARD)



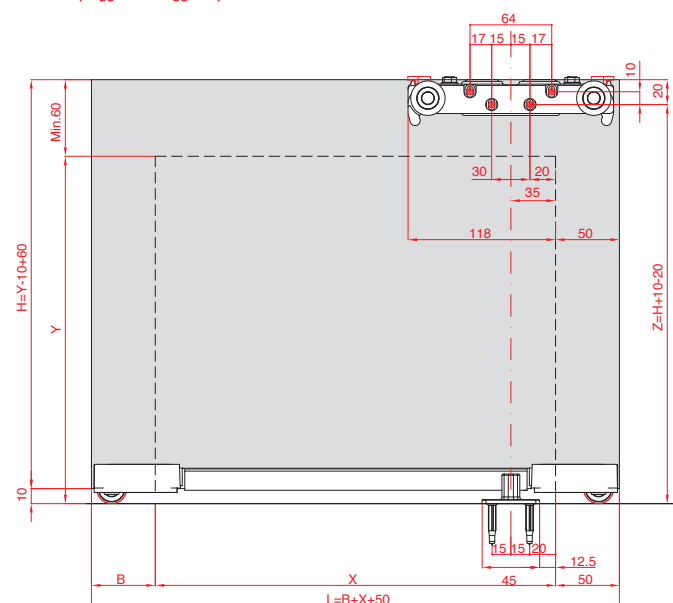
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



B=0 mm (Min.)
B=50 mm (Suggested/Suggerito)



ART. MAGIC2/1100 (K.0031.1.01) B=0
X= MIN. 800 (L=850) / X= MAX. 1050 (L=1100)

ART. MAGIC2/1100 (K.0031.1.01) B=50
X= MIN. 800 (L=900) / X= MAX. 1000 (L=1100)

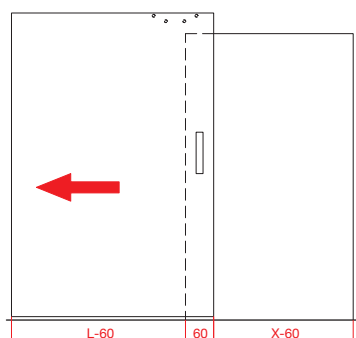
ART. MAGIC2/1800 (K.0031.2.01) B=0
X= MIN. 800 (L=850) / X= MAX. 1750 (L=1800)

ART. MAGIC2/1800 (K.0031.2.01) B=50
X= MIN. 800 (L=900) / X= MAX. 1700 (L=1800)

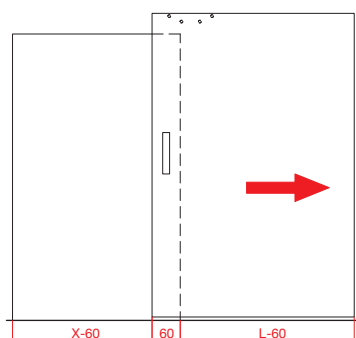
ACCESSORIES PLACEMENT (INTERMEDIATE POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE INTERMEDIA)



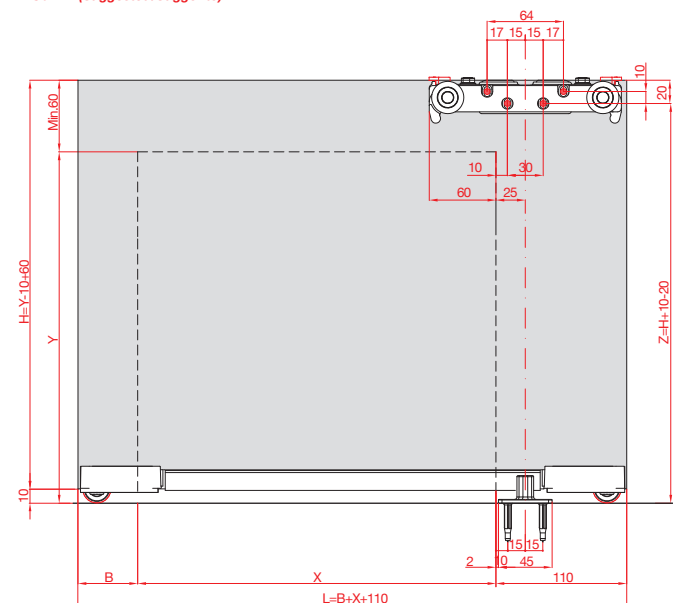
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



B=0 mm (Min.)
B=50 mm (Suggested/Suggerito)



ART. MAGIC2/1100 (K.0031.1.01) B=0
X= MIN. 740 (L=850) / X= MAX. 990 (L=1100)

ART. MAGIC2/1100 (K.0031.1.01) B=50
X= MIN. 740 (L=900) / X= MAX. 940 (L=1100)

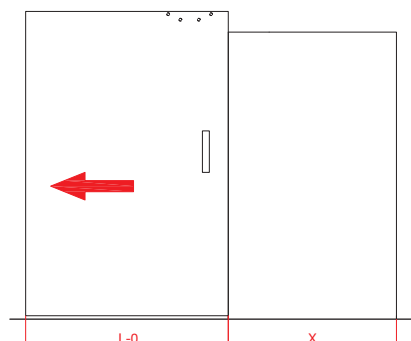
ART. MAGIC2/1800 (K.0031.2.01) B=0
X= MIN. 740 (L=850) / X= MAX. 1690 (L=1800)

ART. MAGIC2/1800 (K.0031.2.01) B=50
X= MIN. 740 (L=900) / X= MAX. 1640 (L=1800)

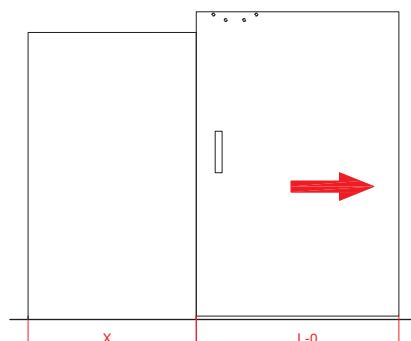
ACCESSORIES PLACEMENT (TOTAL OPENING POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE APERTURA TOTALE)



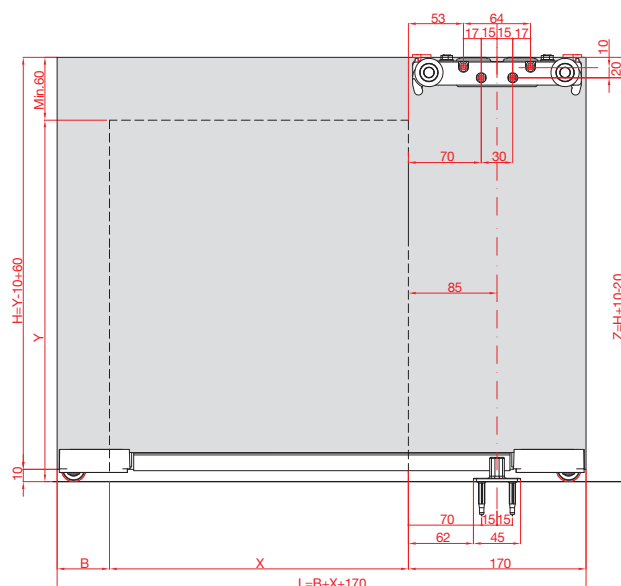
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



B = 0 mm (Min.)
B = 50 mm (Suggested/Suggerito)



ART. MAGIC2/1100 (K.0031.1.01) B=0
X= MIN. 680 (L=850) / X= MAX. 930 (L=1100)

ART. MAGIC2/1100 (K.0031.1.01) B=50
X= MIN. 680 (L=900) / X= MAX. 880 (L=1100)

ART. MAGIC2/1800 (K.0031.2.01) B=0
X= MIN. 680 (L=850) / X= MAX. 1630 (L=1800)

ART. MAGIC2/1800 (K.0031.2.01) B=50
X= MIN. 680 (L=900) / X= MAX. 1580 (L=1800)

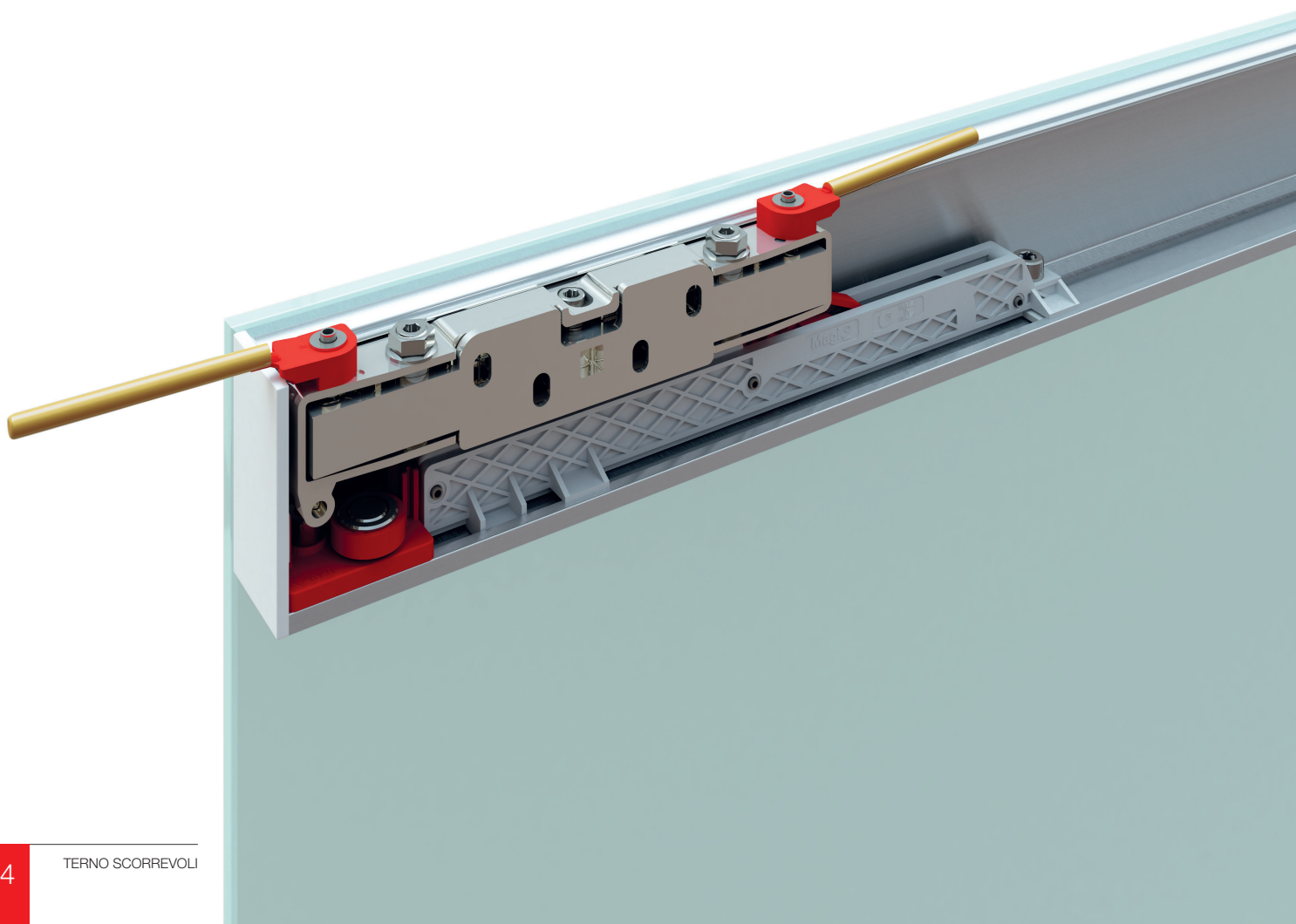
Magic2

VETRO

Magic2 Vetro is the new **PATENTED** and **INVISIBLE** sliding system for external wall doors with soft-closing. The system might be fixed with exposed studs or bundle and it is suitable to monolithic or laminated glasses, from 8 up to 12.7 mm of thickness.

Magic2 Vetro è l'innovativo **SISTEMA INVISIBILE BREVETTATO** per porte scorrevoli in vetro esterno muro con fermi ammortizzati.

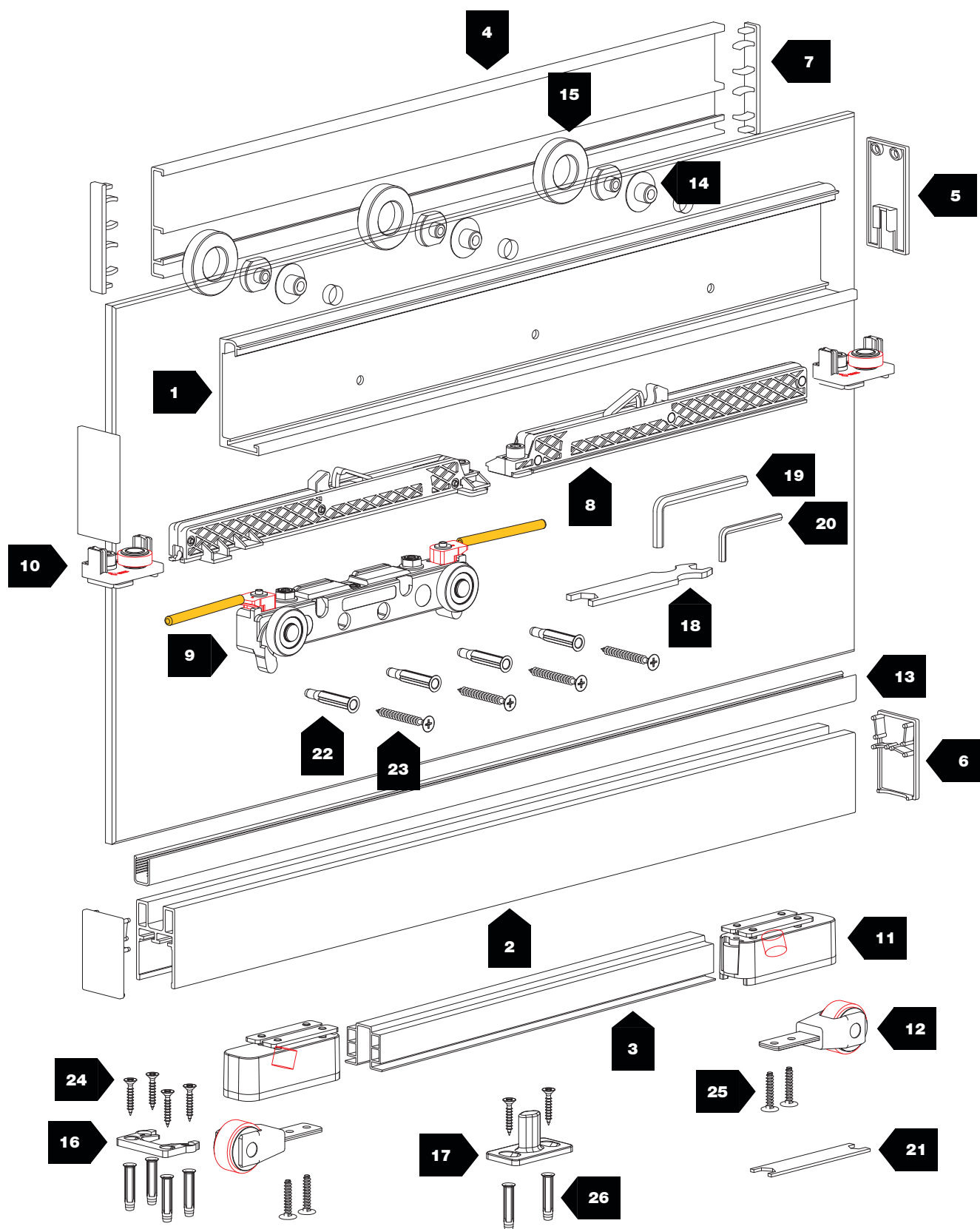
Il sistema può essere fissato tramite borchie o fascia a vista ed è adatto per vetri monolitici o stratificati, con spessore da 8 a 12.7 mm



dressing rooms



PATENTED



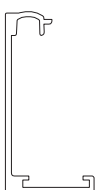
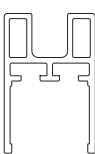
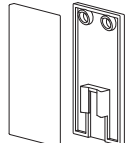
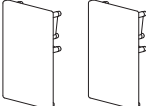
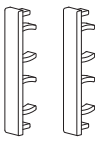
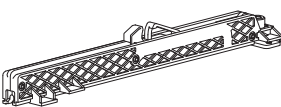
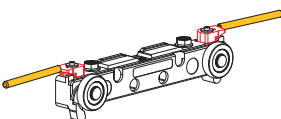
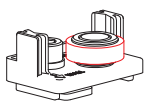
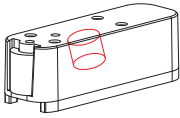
680 ÷ 1750 mm

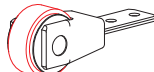
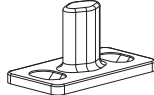
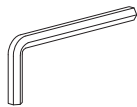
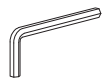
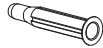


80 kg



10 mm

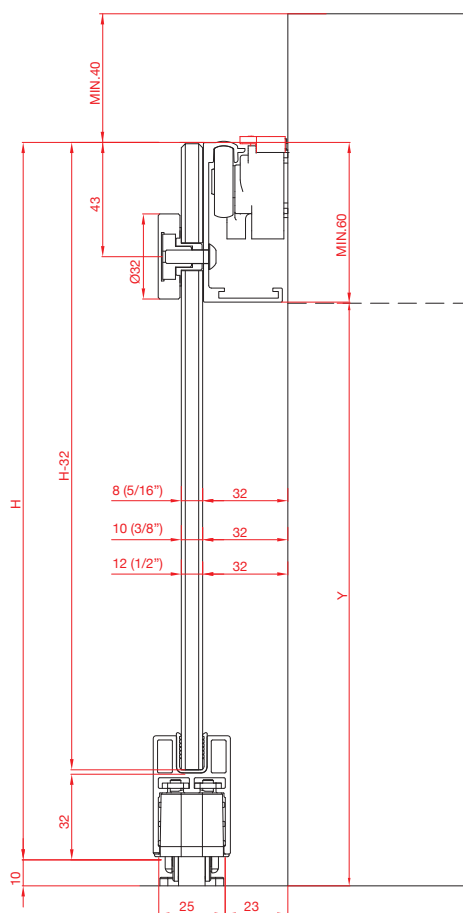
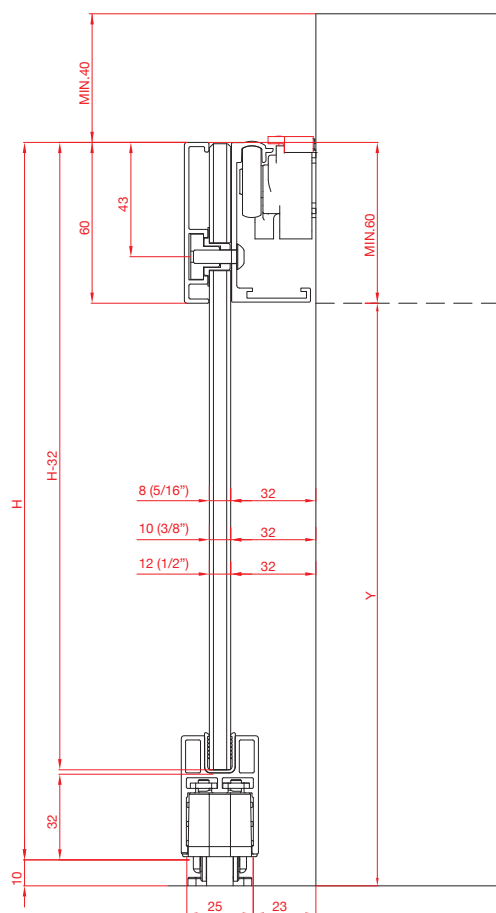
N°			KG	
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2	2863 (8000.02863)		80	Glass thk. Vetri sp. 8 mm (5/16")
	2862 (8000.02862)			Glass thk. Vetri sp. 10 mm (3/8")
	2861 (8000.02861)			Glass thk. Vetri sp. 12 mm (1/2")
3	2860 (8230.02860)		80	
4	2198 (8000.02198)		80	
5	2851/N		80	
	2851/A			
6	2866		80	
7	2199		80	
8	2854		80	PATENTED
9	2852		80	PATENTED
10	2856		80	PATENTED
11	2858		80	PATENTED

N°			KG	
12	2857		80	PATENTED
13	2193 (8230.02193)		80	
14	2195		80	
15	2197/A		80	
16	2859		80	
17	2855		80	
18	1025		80	
19	538		80	
20	654		80	
21	1164		80	
22	FISCHER UX6		80	
23	4,5x40		80	
24	4x30		80	
25	4x20		80	
26	FISCHER SX5		80	

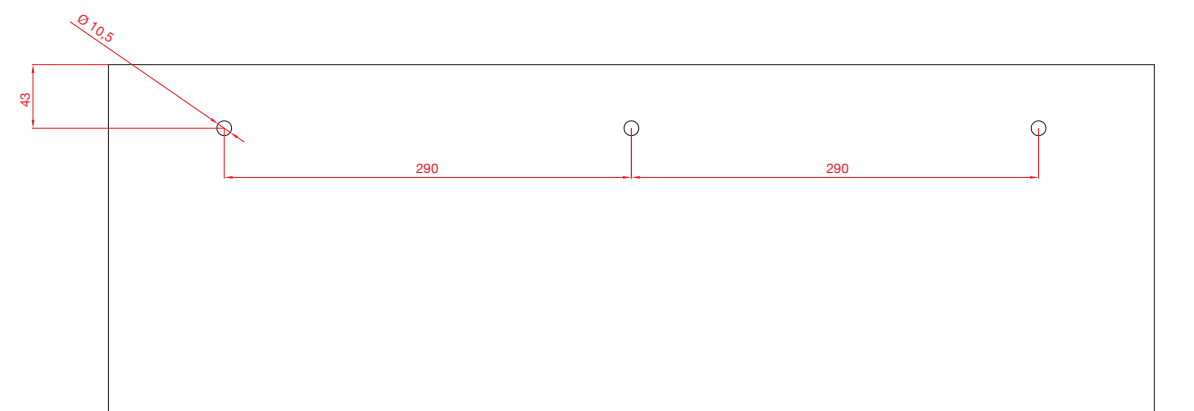


This exploded view diagram illustrates the components of the Fischer SX5 and UX6 cable management system. The components are organized as follows:

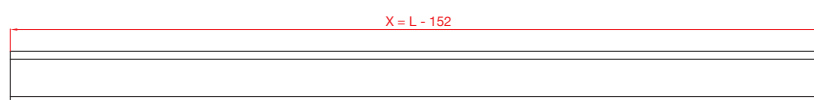
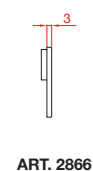
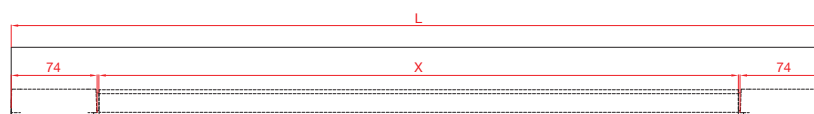
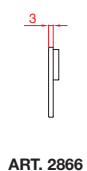
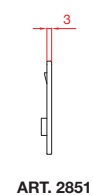
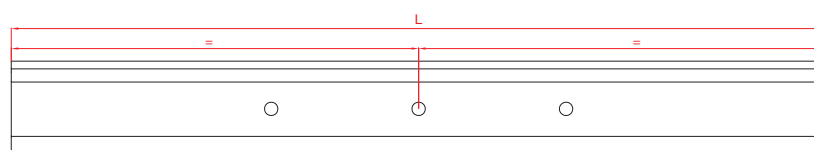
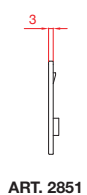
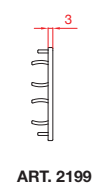
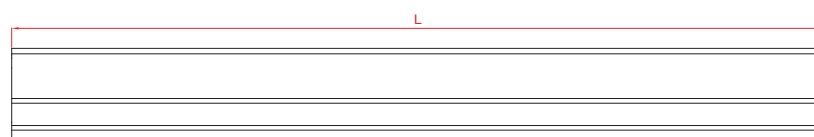
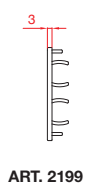
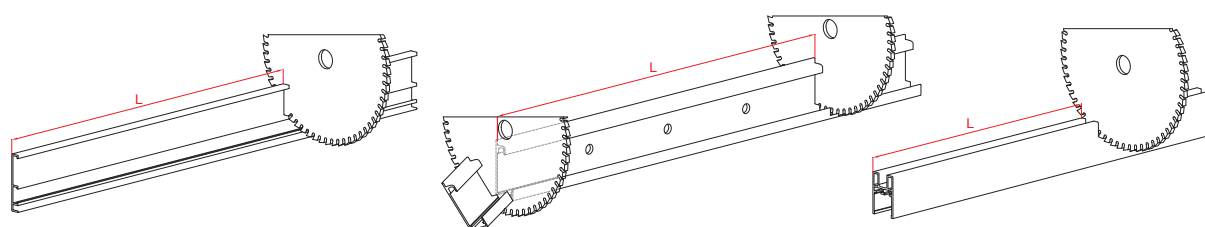
- Top Left:** Three long, thin metal extrusion profiles.
- Top Center:** A long metal extrusion profile with a series of small holes along its length.
- Top Right:** A circular end cap labeled **N°3**, a small circular washer labeled **G**, and a small hexagonal screw labeled **N°3**.
- Middle Left:** A large metal bracket with a yellow handle and a red adjustment screw.
- Middle Center:** Two long metal extrusion profiles with a series of small holes along their length.
- Middle Right:** A small metal bracket, a small metal bracket with a red adjustment screw, and a small metal bracket with a red adjustment screw.
- Bottom Left:** Three screws: a 4x20 screw labeled **N°4**, a 4x30 screw labeled **N°6**, and a 4,5x40 screw labeled **N°4**.
- Bottom Center:** Two small metal brackets labeled **FISCHER SX5 N°6** and **FISCHER UX6 N°4**.
- Bottom Right:** A small metal bracket, a small metal bracket with a red adjustment screw, and a small metal bracket with a red adjustment screw.
- Far Right:** A small metal bracket, a small metal bracket with a red adjustment screw, and a small metal bracket with a red adjustment screw.



MILLING DESCRIPTION / DESCRIZIONE DELLE LAVORAZIONI



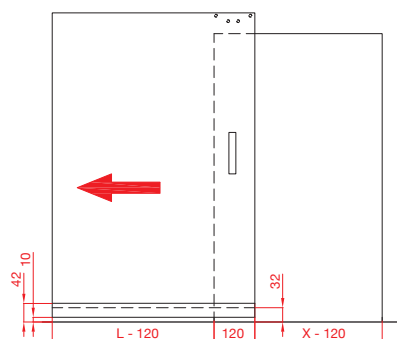
PROFILES CUTTING MEASUREMENTS / MISURE DI TAGLIO DEI PROFILI



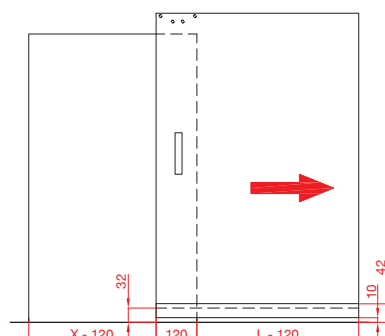
ACCESSORIES PLACEMENT (STANDARD POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE STANDARD)



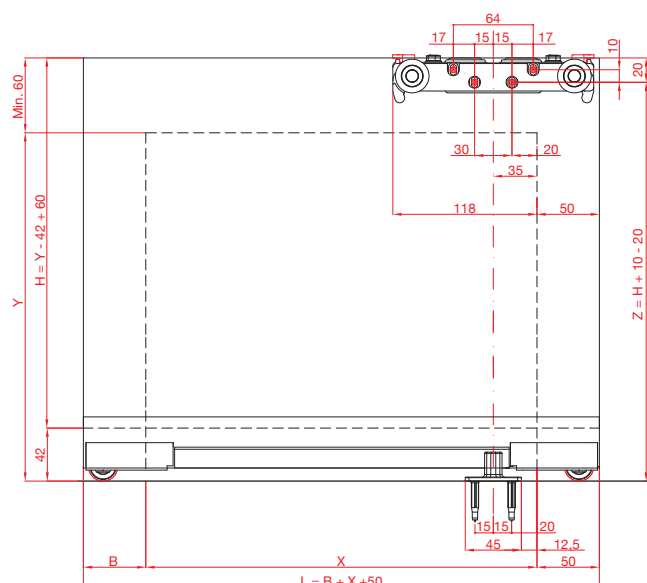
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



B=0mm (Min.)
B=50mm (Suggested/Suggerito)



ART. MAGIC2/1100/V/... (K.0041 ...) B=0
X= MIN. 800 (L=850) / X= MAX. 1050 (L=1100)

ART. MAGIC2/1100/V/... (K.0041 ...) B=50
X= MIN. 800 (L=900) / X= MAX. 1000 (L=1100)

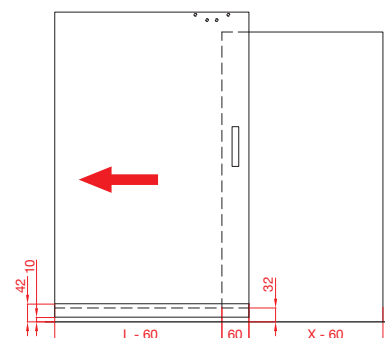
ART. MAGIC2/1800/V/... (K.0042 ...) B=0
X= MIN. 800 (L=850) / X= MAX. 1750 (L=1800)

ART. MAGIC2/1800/V/... (K.0042 ...) B=50
X= MIN. 800 (L=900) / X= MAX. 1700 (L=1800)

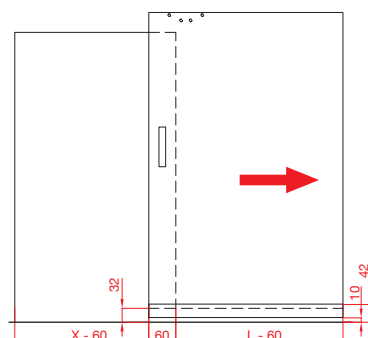
ACCESSORIES PLACEMENT (INTERMEDIATE POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE INTERMEDIA)



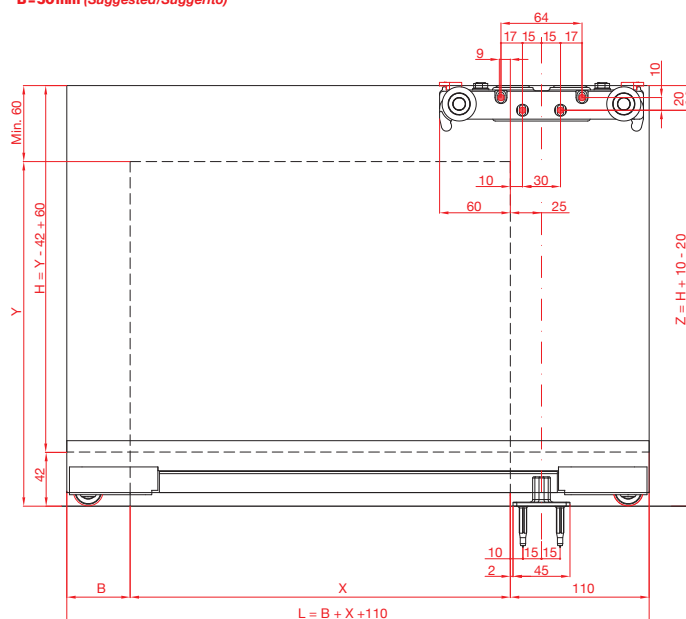
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



B=0mm (Min.)
B=50mm (Suggested/Suggerito)



ART. MAGIC2/1100/V/... (K.0041 ...) B=0
X= MIN. 740 (L=850) / X= MAX. 990 (L=1100)

ART. MAGIC2/1100/V/... (K.0041 ...) B=50
X= MIN. 740 (L=900) / X= MAX. 940 (L=1100)

ART. MAGIC2/1800/V/... (K.0042 ...) B=0
X= MIN. 740 (L=850) / X= MAX. 1690 (L=1800)

ART. MAGIC2/1800/V/... (K.0042 ...) B=50
X= MIN. 740 (L=900) / X= MAX. 1640 (L=1800)

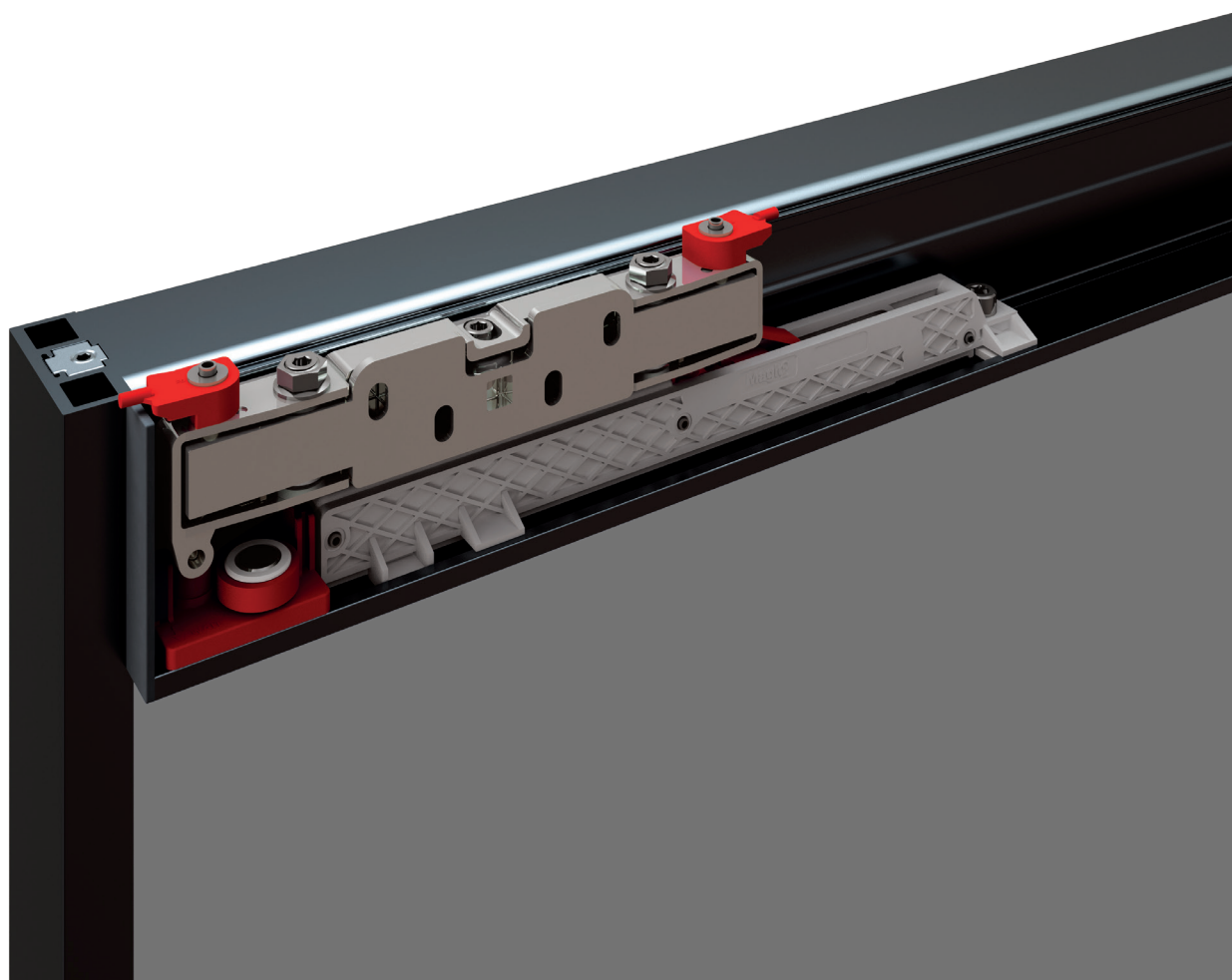
Magic² Frame

Magic² Frame combines the innovative features of invisible sliding door system **Magic²** with the versatility and clean design of our new **Universal** frame, which allows clean lines, reduced encumbrances and maximal resistance.

Magic² Frame, designed for glasses in 5 and 6 mm thickness, it is therefore the perfect meeting point between functionality and design.

Magic² Frame unisce le caratteristiche innovative del sistema invisibile per porte scorrevoli **Magic²** alla versatilità e al design pulito del nostro telaio **Universal**, che offre linee pulite, ingombri ridotti e la massima resistenza.

Magic² Frame è quindi il perfetto punto d'incontro tra funzionalità e design, ed è progettato per vetri con spessori da 5 a 6 mm.





PATENTED

Minimal and linear design, with the highest resistance

The vertical upright with reduced dimensions will decrease visibility of extruded profiles. The lines will then result linear and clean. The gap, in the upper side of the door as in the bottom's, it is reduced out just like standard swing doors and no additional drilling or milling processing are needed. The sliding track external cover will shape with the door a continuous surface: everything it contributes to confer to new **Universal** frame a minimal, but pleasant design.

Tubular extruded profiles, metal joints, maximal grip, load-bearing connectors, bi-extruded gaskets: All components contribute to grant the glass weight to be sustained by vertical uprights and horizontal crosstracks, halving the pressure of it.

Design pulito e lineare, con la massima resistenza

Il montante verticale con dimensioni ridotte riduce la visibilità degli estrusi.

Le linee risultano così lineari e pulite. La luce, sia nella parte alta che nella parte bassa della porta, è ridotta al pari di una porta battente. Non sono necessarie lavorazioni di foratura e fresatura. La copertura in alluminio e la porta formano una superficie continua: tutto concorre a conferire al nuovo telaio **Universal** un design essenziale ma piacevole.

Estrusi tubolari, giunzioni in metallo, aderenza massima, attacchi portanti, guarnizione biestrusa: il peso del vetro è sostenuto dai montanti e dai traversi, e ne viene dimezzata la pressione.



“The new **UNIVERSAL** frame is the perfect answer to the demand of an elegant, performant and high resistant product.”

“Il nuovo telaio **UNIVERSAL** è la risposta perfetta alle richieste di un prodotto elegante ma funzionale, e resistente”

Versatility and resistance

The new **Universal** frame's extruded profiles are tubular in order to grant maximum resistance and are assembled by metal joint connectors, without any additional drilling precessing requirement: This it allows to cut profile's bars to favourite size, with no additional drilling or milling precess, but always granting the best grip.



Resistenza e flessibilità

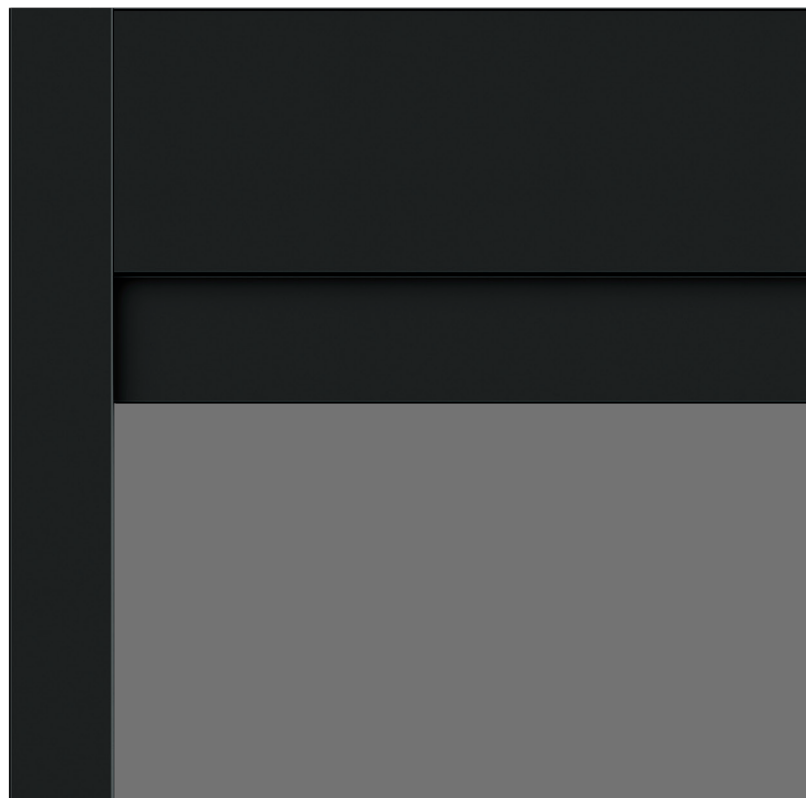
I nuovi estrusi del telaio **Universal** sono tubolari, per ottenere la massima resistenza, e vengono assemblati tramite giunzione in metallo, senza necessità di lavorazioni di foratura: questo permette di tagliare la barra nella misura preferita, senza fori nè fresate, e di ottenere la massima aderenza.

Essential and modern design

The vertical upright it has been designed with reduced dimensions in order to extremely limitate the visual impact of extruded profiles. The sliding track's external aluminium cover aligned with the door, it is shaping a continuous and pleasant line. Profiles and accessories are available in different finishings, from lighter to darker colours, as per latest design trends.

Design essenziale e moderno

Il montante verticale ha dimensioni ridotte per limitare estremamente la visibilità degli estrusi. La copertura in alluminio e la porta formano una superficie continua, piacevole alla vista. I profili e gli accessori possono inoltre essere realizzati con diversi tipi di finiture, dai colori più chiari fino a colorazioni più scure, di tendenza.

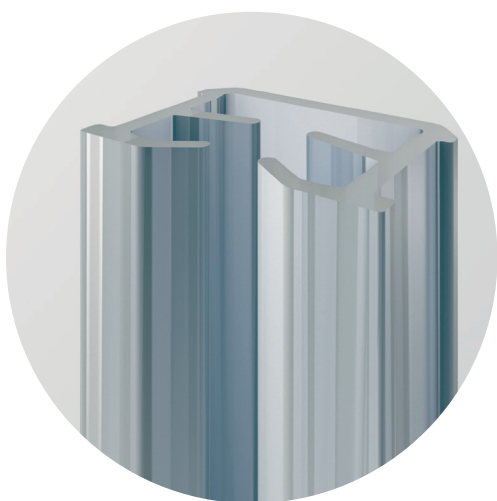


Reduced vertical and horizontal gap

Into the horizontal crosstrack are inserted dustcover brushes, allowing to fill the gap either in the bottom, as in the upper side, towards the external cover. According to that, horizontal or vertical door's gap will result extremely reduced.

Spazio di aria e di luce ridotti

Nel montante orizzontale vengono inseriti gli spazzolini parapolvere, che permettono di chiudere la luce sia nella parte inferiore che nella parte superiore, verso la copertura: lo spazio di aria e di luce risultano così estremamente ridotti.

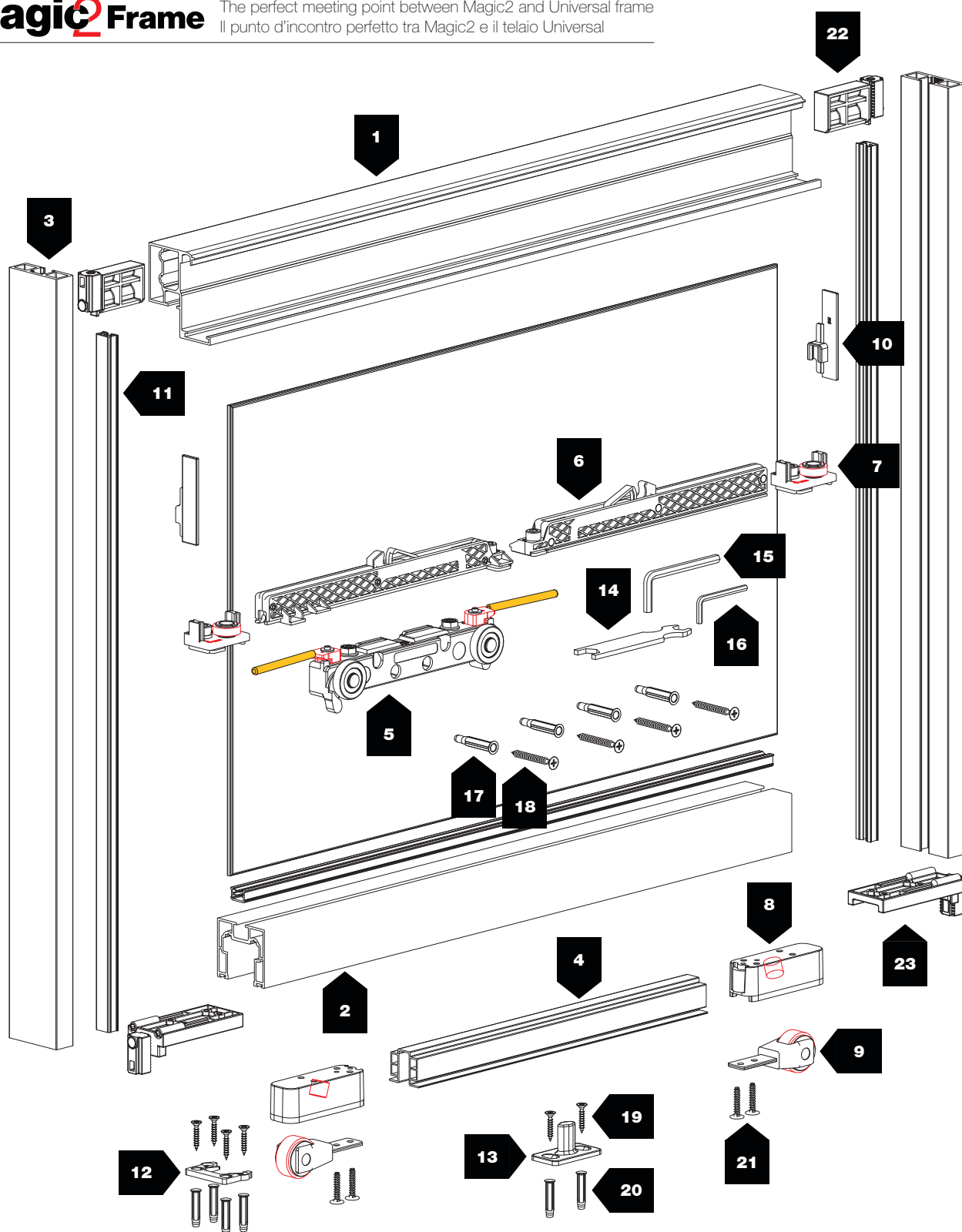


Dedicated to monolithic and laminated glass

Thanks to innovative extruded profiles, **Universal** frame result to be highly resistant. Furthermore, it has been realized an innovative bi-extruded gasket which allows an optimal grip of glass. The bi-extruded gasket will allow to use monolithic glass of 5 and 6 mm thickness.

Per vetri monolitici o stratificati

Grazie agli innovativi estrusi, il telaio **Universal** risulta molto resistente. È stata realizzata, inoltre, un'innovativa guarnizione biestrusa che permette un'ottimale tenuta del vetro. Con questa guarnizione, è possibile montare vetri monolitici con spessore da 5 o 6 mm.



1500 mm

80 kg

10 mm

COLORS / COLORI



AS
Brushed Silver
Argento spazzolato



NKS
Brushed Nickel Satin
Nichel spazzolato



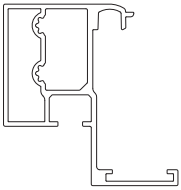
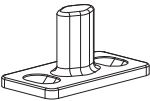
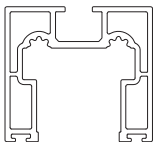
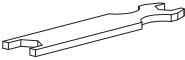
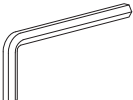
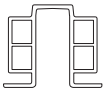
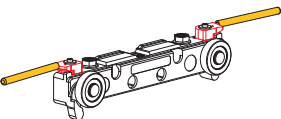
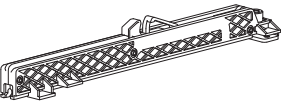
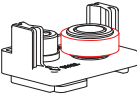
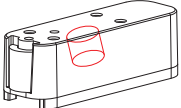
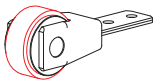
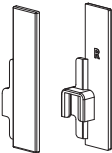
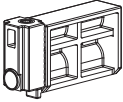
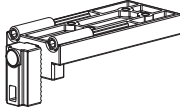
GRFS
Brushed Graphite Grey
Grigio Grafite Spazzolato



E3S
Coffee Brown
Caffè

The perfect meeting point between Magic2 and Universal frame
Il punto d'incontro perfetto tra Magic2 e il telaio Universal

Magic2 Frame

N°			KG		N°			KG	
1	2780 (8000.02780)		80		13	2855		80	
2	2778 (8000.02778)		80		14	1025		80	
3	2761 (8000.02761)		80		15	538		80	
4	2860 (8230.02860)		80		16	654		80	
5	2852		80	PATENTED	17	FISCHER UX6		80	
6	2854		80	PATENTED	18	4,5x40		80	
7	2856		80	PATENTED	19	4x30		80	
8	2858		80	PATENTED	20	FISCHER SX5		80	
9	2857		80	PATENTED	21	4x20		80	
10	2899		80		22	2774_DX		80	
11	2766		80			2774_SX			
12	2859		80		23	2776		80	

Magic2Frame

The perfect meeting point between Magic2 and Universal frame
Il punto d'incontro perfetto tra Magic2 e il telaio Universal

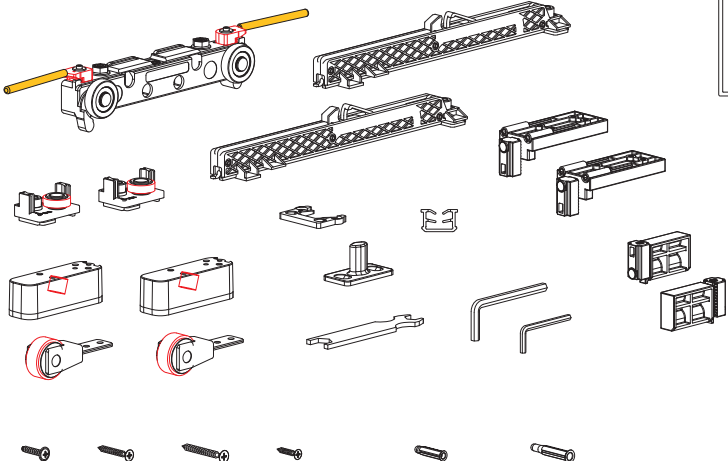
80

80 kg

N.2 Soft damper stoppers
N.2 Fermi ammortizzati

Customizable door width
Larghezza porta personalizzabile

Patented system
Sistema brevettato



ART. 2780

ART. 2761

ART. 2778

ART. 2860

4x20
N°4

4x30
N°6

4,5x40
N°4

3,5x20
N°36

FISCHER SX5
N°6

FISCHER UX6
N°4

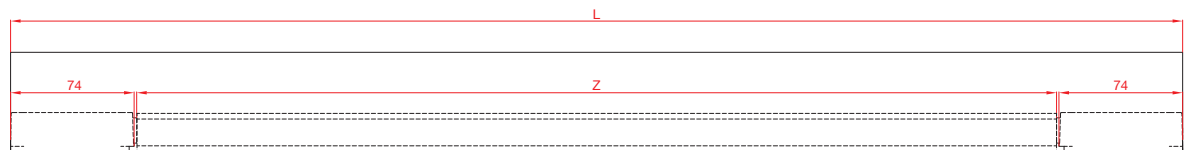
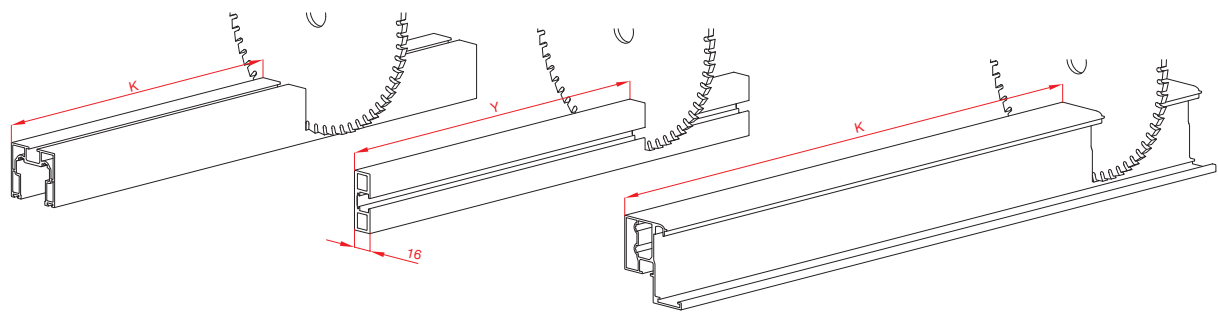
W	H	CODE	COLOURS / COLORI			
			AS	NKS	GRFS	E3S
1100	2200	K.0461.1.1.	.02	.17	.25	.13
	2600	K.0461.1.2.	.02	.17	.25	.13
	3000	K.0461.1.3.	.02	.17	.25	.13
1500	2200	K.0462.1.1.	.02	.17	.25	.13
	2600	K.0462.1.2.	.02	.17	.25	.13
	3000	K.0462.1.3.	.02	.17	.25	.13

DESCRIPTION OF MEASURES / DESCRIZIONE MISURE

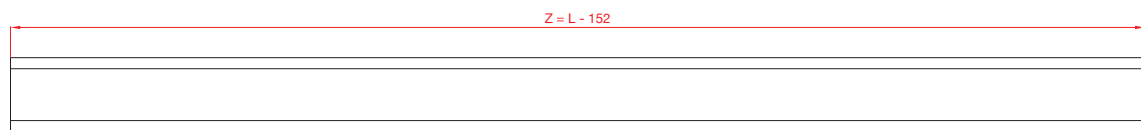
28

TERNO SCORREVOLI

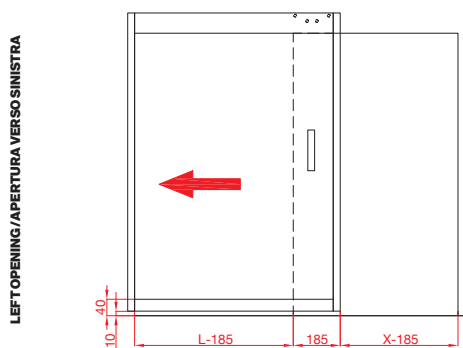
Magic² Frame



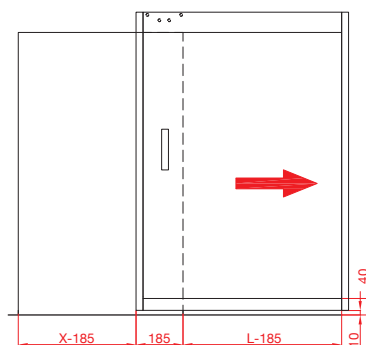
ART. 2858



ART. 2860 (8230.02860)



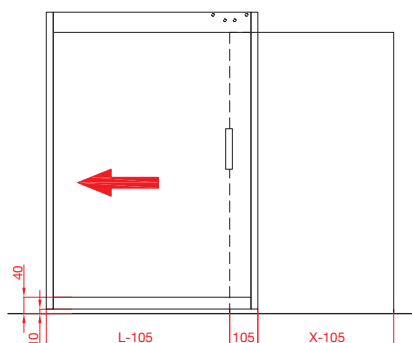
RIGHT OPENING/APERTURA VERSO DESTRA

[illegible]

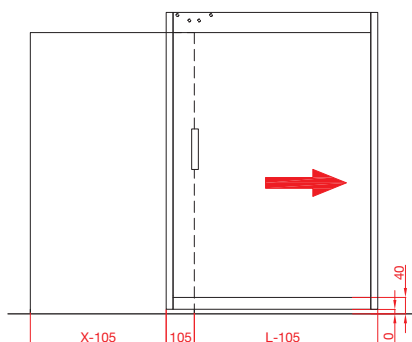
ACCESSORIES PLACEMENT (INTERMEDIATE POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE INTERMEDIA)



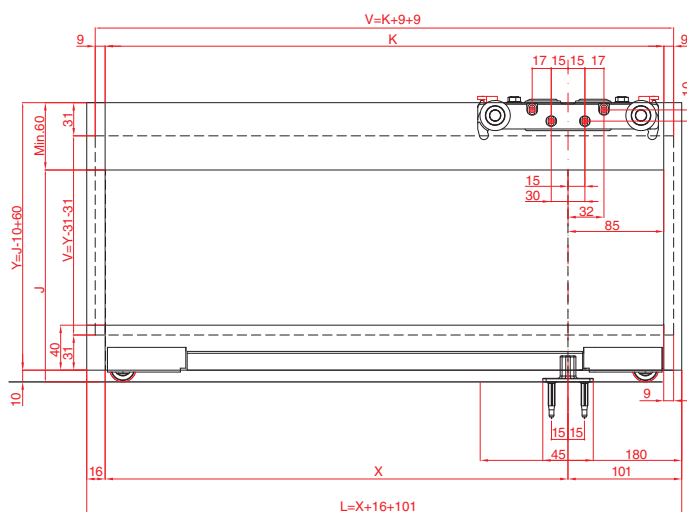
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



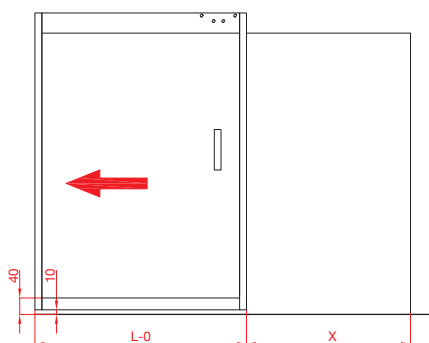
X = Min. 733 mm (L = 850)
X = Max. 1383 mm (L = 1500)



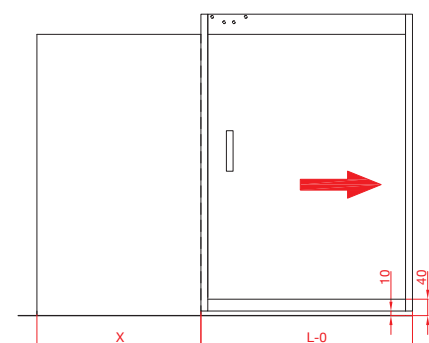
ACCESSORIES PLACEMENT (TOTAL OPENING POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE APERTURA TOTALE)



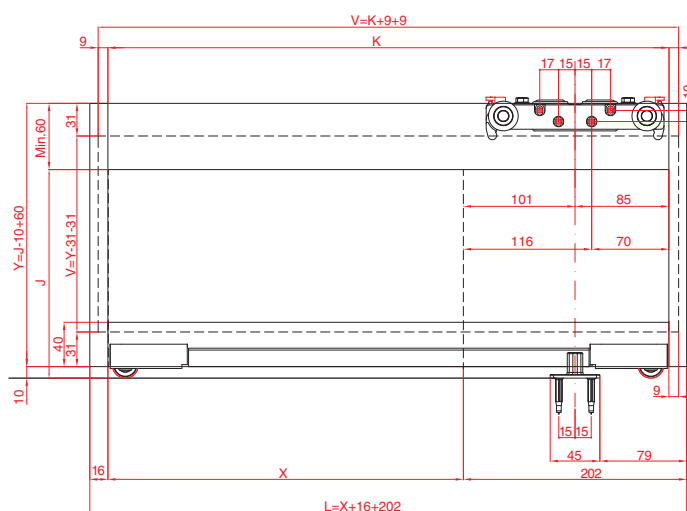
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



X = Min. 632 mm (L = 850)
X = Max. 1282 mm (L = 1500)





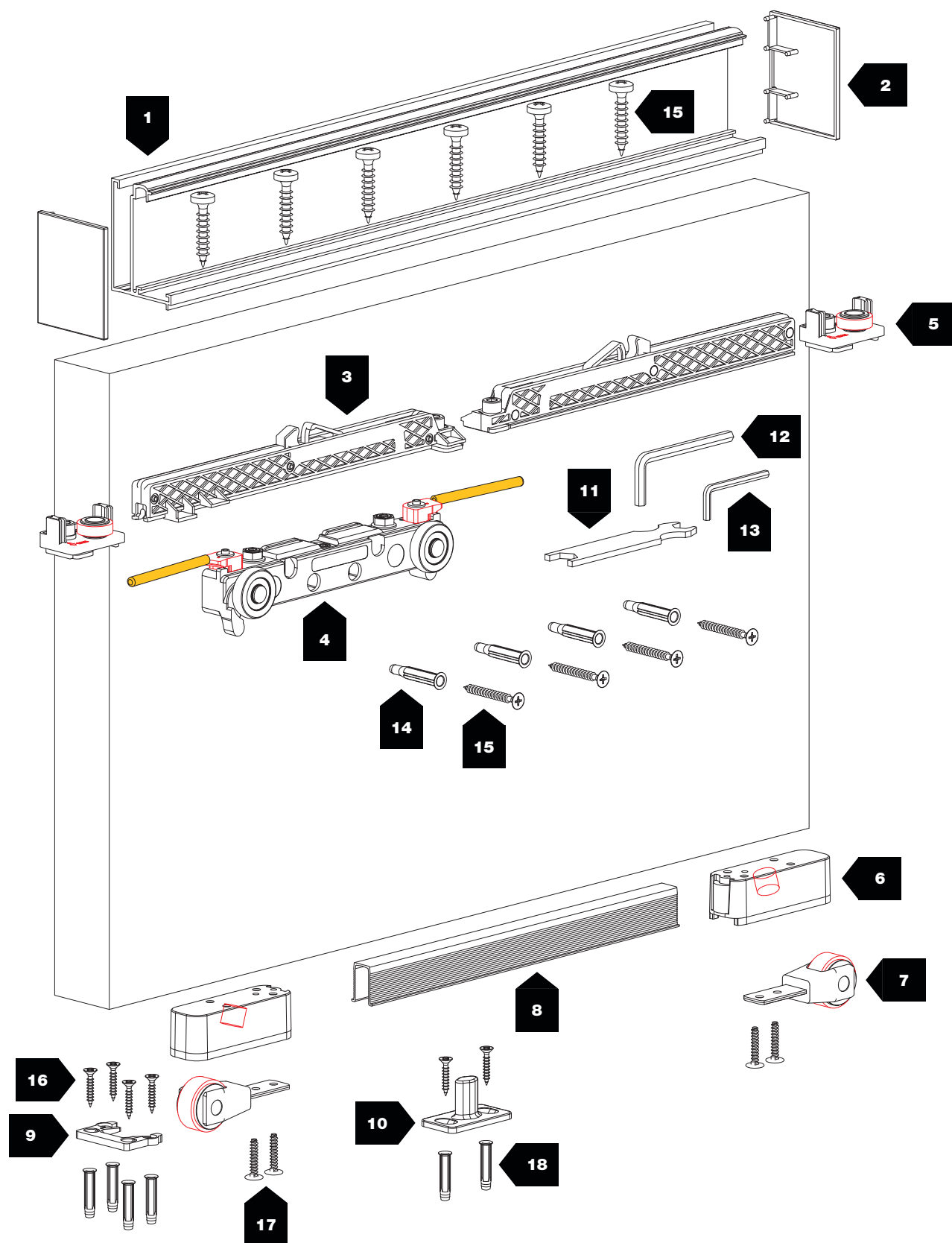
Magic² Mix Up

Magic² Mix Up integrates all innovative features of **Magic²** system, but it also allow to use the system with economical industrial laminated panels with fixed standard height. Thanks to **Magic² Mix Up** all additional milling processing on the upper side of the door have been eliminated. The track, indeed, is directly screwed on the top edge of the door. With **Magic² Mix Up** system is possible to realize standard doors with thickness from 40 to 44 mm.

Magic² Mix Up integra tutte le caratteristiche innovative del sistema **Magic²**, ma si differenzia per la possibilità di utilizzare il sistema con pannelli economici in laminato industriale con altezza standard. Grazie a **Magic² Mix Up**, vengono eliminate le lavorazioni di fresatura sulla porta: il binario, infatti, viene avvitato direttamente nella parte superiore della porta. Con il sistema **Magic² Mix Up** si possono utilizzare porte standard con spessori da 40 a 44 mm.

A large, dark, textured panel, possibly a piece of art or a screen, is leaning against a white brick wall. The panel has a fine, horizontal ribbed texture. The wall is made of white-painted bricks with visible mortar lines. The floor is a dark, polished surface. A small portion of an orange chair is visible on the right side of the frame.

PATENTED



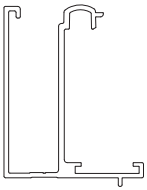
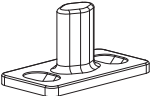
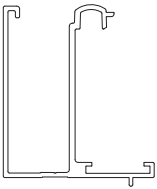
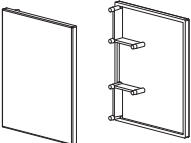
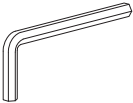
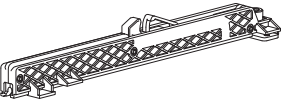
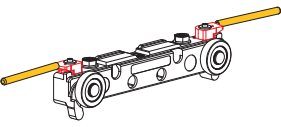
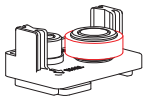
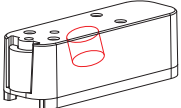
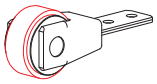
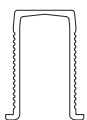
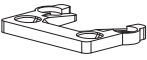
40 ÷ 44 mm



80 kg



10 mm

N°			KG	→←	N°			KG	→←
1	2870 (8000.02870)		80	38-40 mm	10	2855		80	
	2880 (8000.02880)		80	42-44 mm	11	1025		80	
2	2898		80	38-40 mm	12	538		80	
	2896		80	42-44 mm					
3	2854		80	PATENTED	13	654		80	
4	2852		80	PATENTED	14	FISCHER UX6		80	
5	2856		80	PATENTED	15	4,5x40		80	
6	2858		80	PATENTED	16	4x30		80	
7	2857		80	PATENTED	17	4x20		80	
8	121 (8230.00121)		80		18	FISCHER SX5		80	
9	2859		80						

Magic2 Mix Up

Magic2 system with no additional upper milling on the door
Il sistema Magic2 senza lavorazioni superiori sulla porta

- 

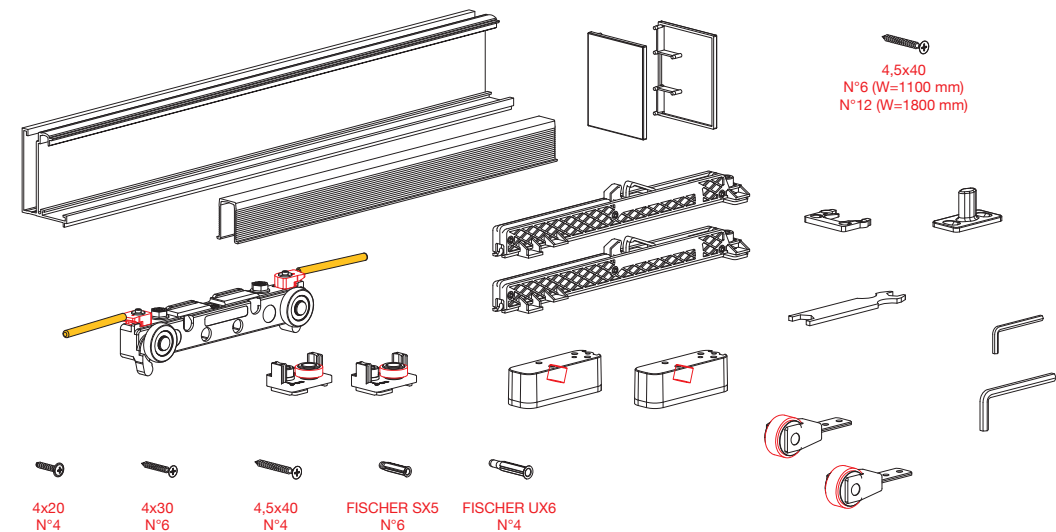
80

80 kg
- 

N.2 Soft damper stoppers
N.2 Fermi ammortizzati
- 

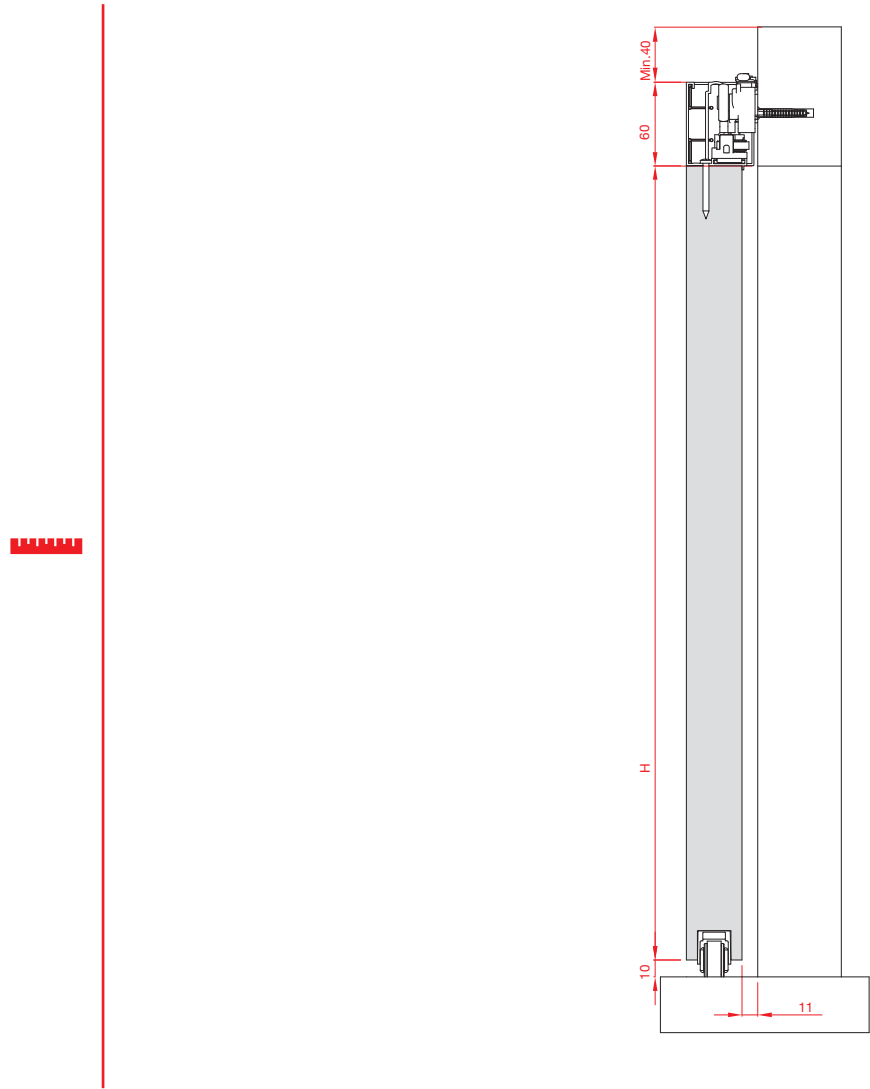
Customizable door width
Larghezza porta personalizzabile
- 

Patented system
Sistema brevettato

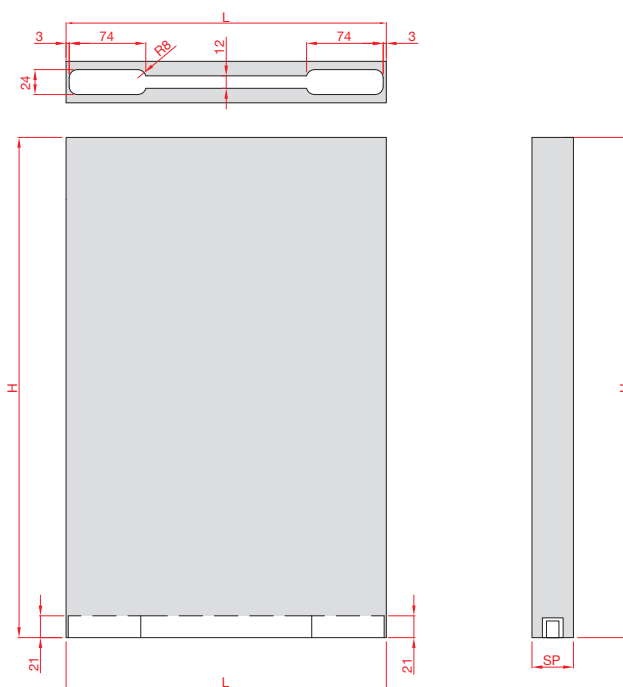


OLD CODE	NEW CODE	 	
MIX2/UP40/1100/AS	K.0441.1.02	40 mm	1100 mm
MIX2/UP44/1100/AS	K.0441.3.02	44 mm	
MIX2/UP40/1800/AS	K.0441.2.02	40 mm	1800 mm
MIX2/UP44/1800/AS	K.0441.4.02	44 mm	

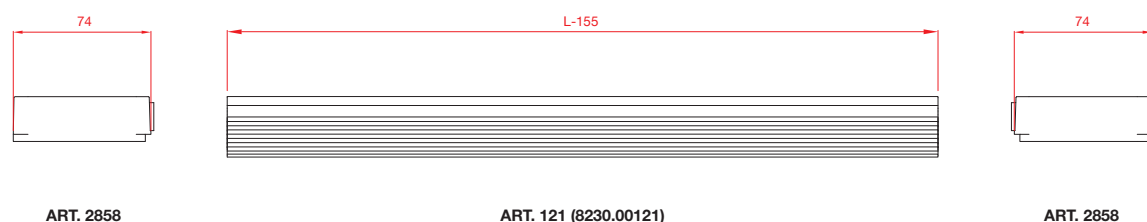
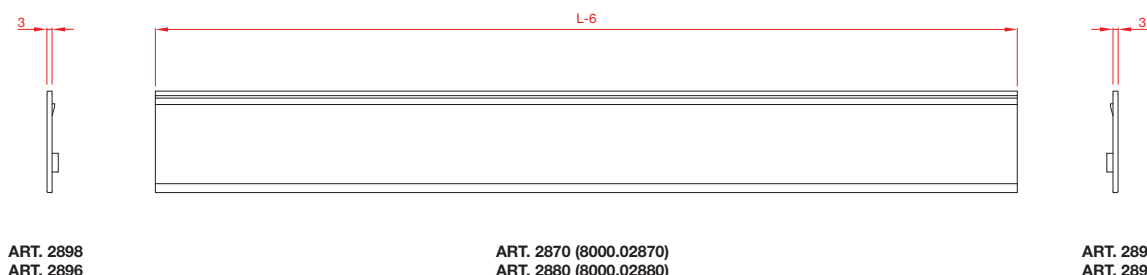
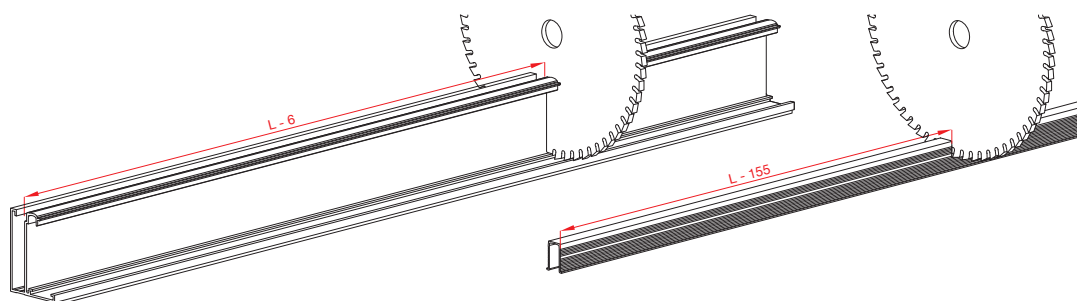
DESCRIPTION OF MEASURES / DESCRIZIONE MISURE



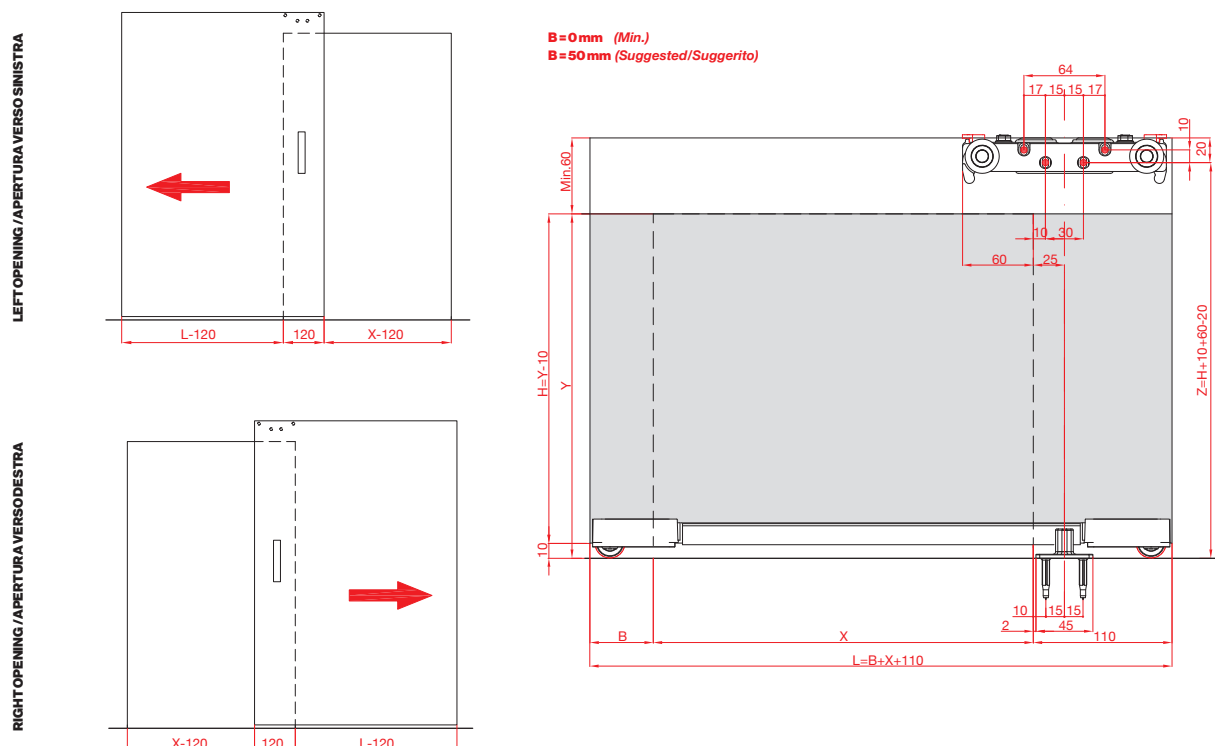
MILLING DESCRIPTION / DESCRIZIONE DELLE LAVORAZIONI



PROFILES CUTTING MEASUREMENTS / MISURE DI TAGLIO DEI PROFILI



ACCESSORIES PLACEMENT (STANDARD POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE STANDARD)



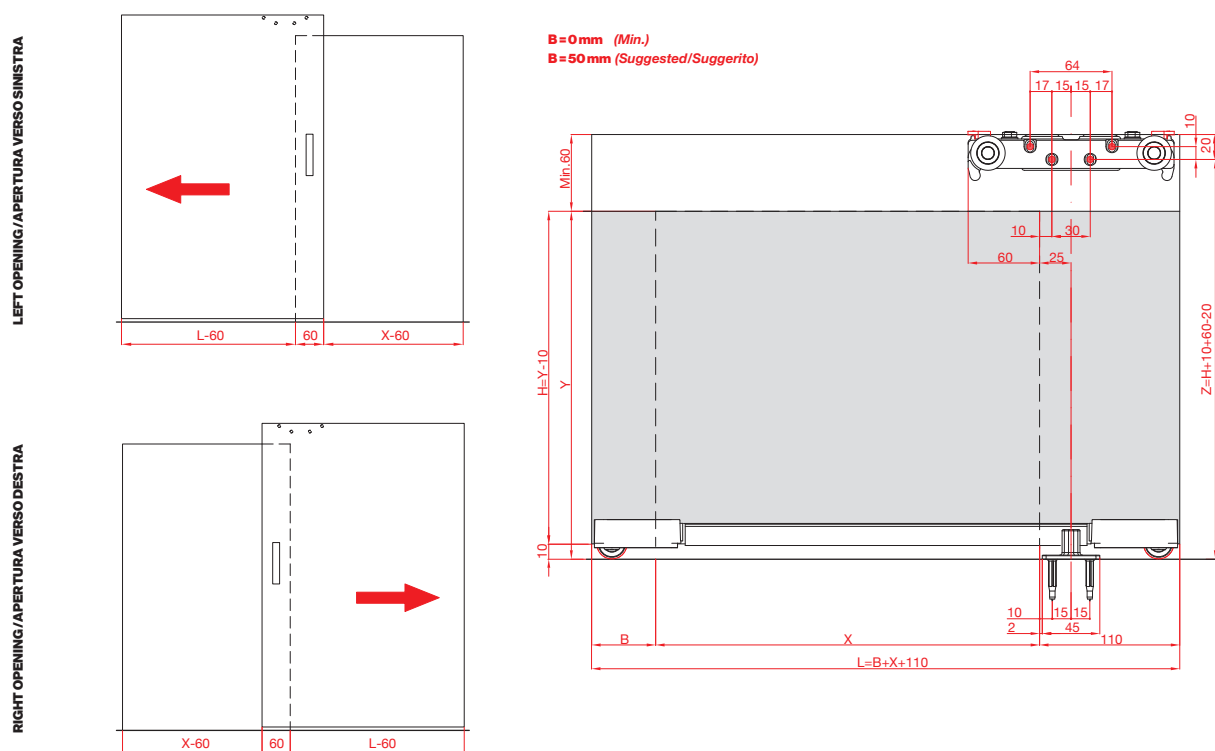
ART. MIX2/UP../1100/AS (K.0441.1.02 - K.0441.31.02) B=0
X= MIN. 800 (L=850) / X= MAX. 1050 (L=1100)

ART. MIX2/UP../1100/AS (K.0441.1.02 - K.0441.31.02) B=50
X= MIN. 800 (L=900) / X= MAX. 1000 (L=1100)

ART. MIX2/UP../1800/AS (K.0441.2.02 - K.0441.42.02) B=0
X= MIN. 800 (L=850) / X= MAX. 1750 (L=1800)

ART. MIX2/UP../1800/AS (K.0441.2.02 - K.0441.42.02) B=50
X= MIN. 800 (L=900) / X= MAX. 1700 (L=1800)

ACCESSORIES PLACEMENT (INTERMEDIATE POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE INTERMEDIA)



ART. MIX2/UP../1100/AS (K.0441.1.02 - K.0441.31.02) B=0
X= MIN. 740 (L=850) / X= MAX. 990 (L=1100)

ART. MIX2/UP../1100/AS (K.0441.1.02 - K.0441.31.02) B=50
X= MIN. 740 (L=900) / X= MAX. 940 (L=1100)

ART. MIX2/UP../1800/AS (K.0441.2.02 - K.0441.42.02) B=0
X= MIN. 740 (L=850) / X= MAX. 1690 (L=1800)

ART. MIX2/UP../1800/AS (K.0441.2.02 - K.0441.42.02) B=50
X= MIN. 740 (L=900) / X= MAX. 1640 (L=1800)

Magic² Mix Up

A diagram of a door with a handle and a red arrow pointing left. Below the door, two horizontal dimension lines are shown: one labeled 'L-0' spanning the width of the door, and another labeled 'X' spanning the width of the door plus an additional distance to the right.

[illegible]

ART. MIX2/UP../1800/AS (K.0441.2.02 - K.0441.42.02) B=50
X= MIN. 680 (L=900) / X= MAX. 1580 (L=1800)

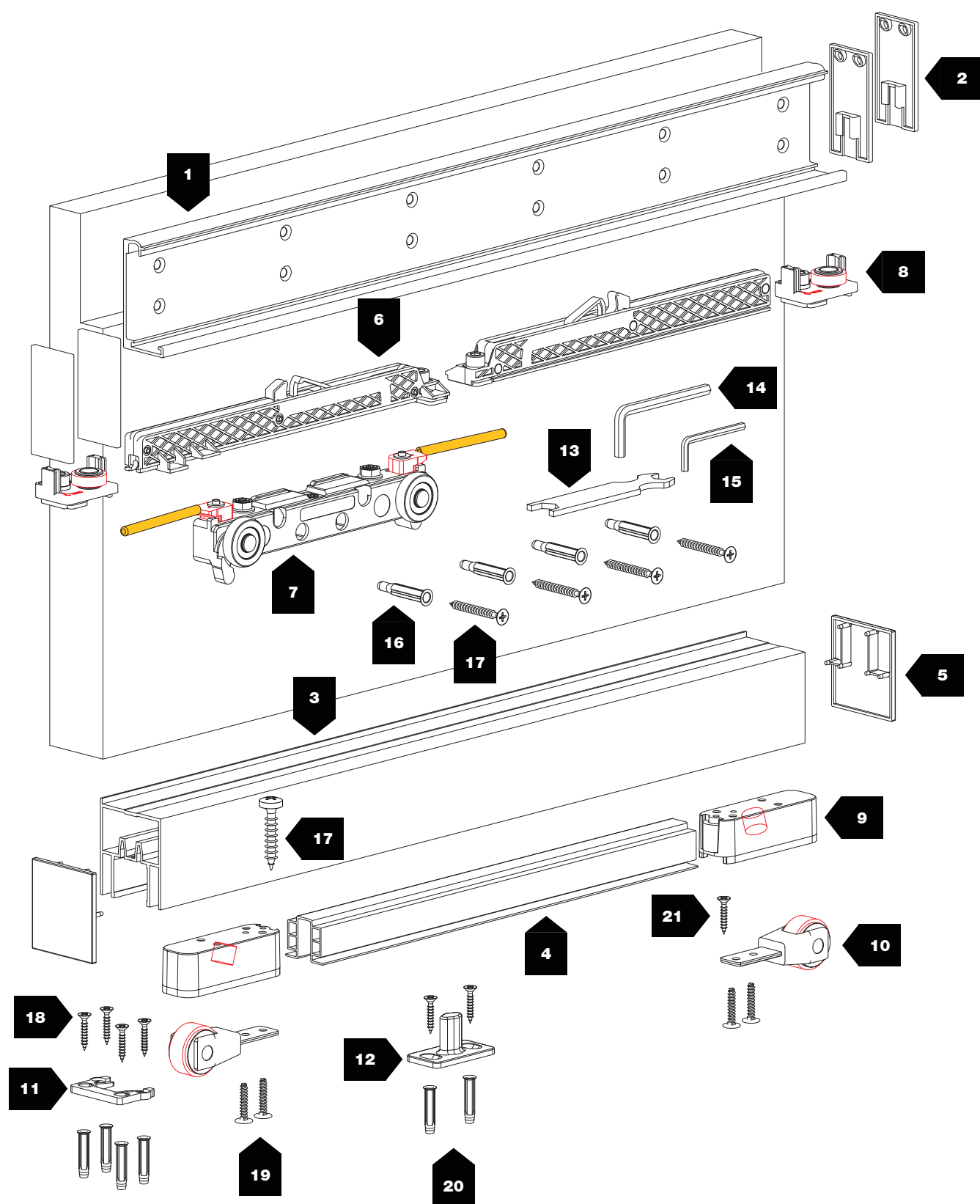
Magic² Mix Down

Magic² Mix Down integrates all innovative features of **Magic²** system, but it also allow to use the system with economical industrial laminated panels with fixed standard height. Thanks to **Magic² Mix Down** all additional milling processing on the lower side of the door have been eliminated. The track, indeed, is directly screwed on the bottom edge of the door. With **Magic² Mix Down** system is possible to realize standard doors with thickness from 40 to 44 mm.

Magic² Mix Down integra le caratteristiche innovative del sistema **Magic²**, ma si differenzia per la possibilità di utilizzare direttamente il sistema con pannelli economici in laminato industriale con altezza standard. Grazie a **Magic² Mix Down**, non occorrono lavorazioni di fresatura nella parte inferiore della porta: il binario, infatti, viene avvitato direttamente nella parte bassa della porta. Con il sistema **Magic² Mix Down** si possono utilizzare porte standard con spessori da 40 a 44 mm.

A black, vertically-slatted panel is leaning against a white brick wall. The panel has a textured, ribbed surface. The wall is made of white bricks with a visible mortar pattern. The floor is a dark, textured surface. A red banner with the word "PATENTED" is positioned on the right side of the panel. A small orange object is visible on the floor to the right.

PATENTED



40 ÷ 44 mm



80 kg



10 mm

MAGIC2 MIX DOWN

Magic2 system with no additional lower milling on the door
Il sistema Magic2 senza lavorazioni inferiori sulla porta

N°			KG	→ ←	N°			KG	→ ←
1	2850 (8000.02850)		80		10	2857		80	PATENTED
2	2851/A		80		11	2859		80	
	2851/N				12	2855		80	
3	2888 (8000.02888)		80	38-40 mm	13	1025		80	
	2890 (8000.02890)		80	42-44 mm	14	538		80	
4	2860 (8000.02860)		80		15	654		80	
5	2894		80	38-40 mm	16	FISCHER UX6		80	
	2892		80	42-44 mm	17	4,5x40		80	
6	2854		80	PATENTED	18	4x30		80	
7	2852		80	PATENTED	19	4x20		80	
8	2856		80	PATENTED	20	FISCHER SX5		80	
9	2858		80	PATENTED	21	3,9x13		80	

Magic2 Mix Down

Magic2 system with no additional lower milling on the door
Il sistema Magic2 senza lavorazioni inferiori sulla porta

- 

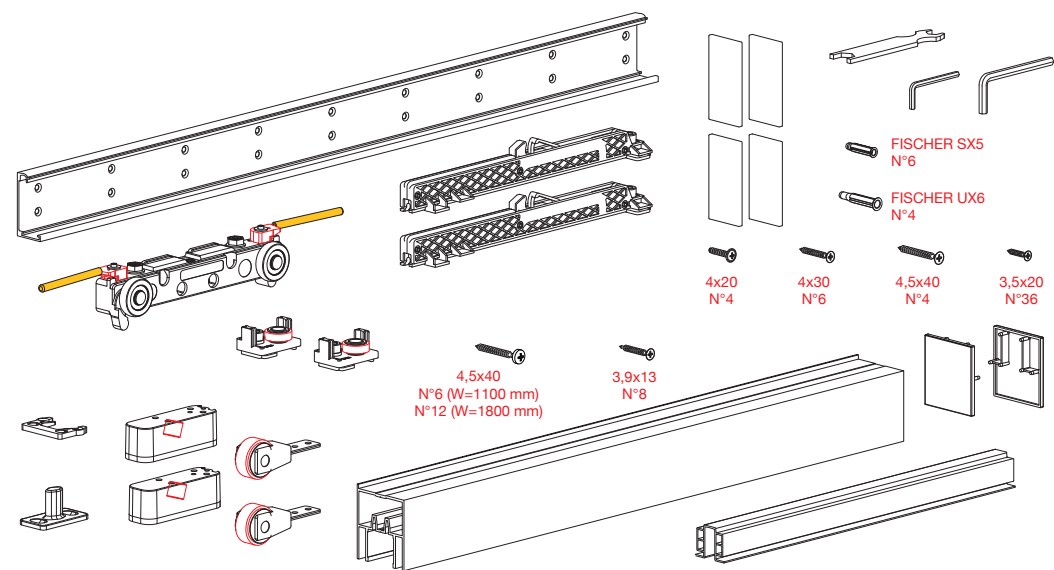
80

80 kg
- 

N.2 Soft damper stoppers
N.2 Fermi ammortizzati
- 

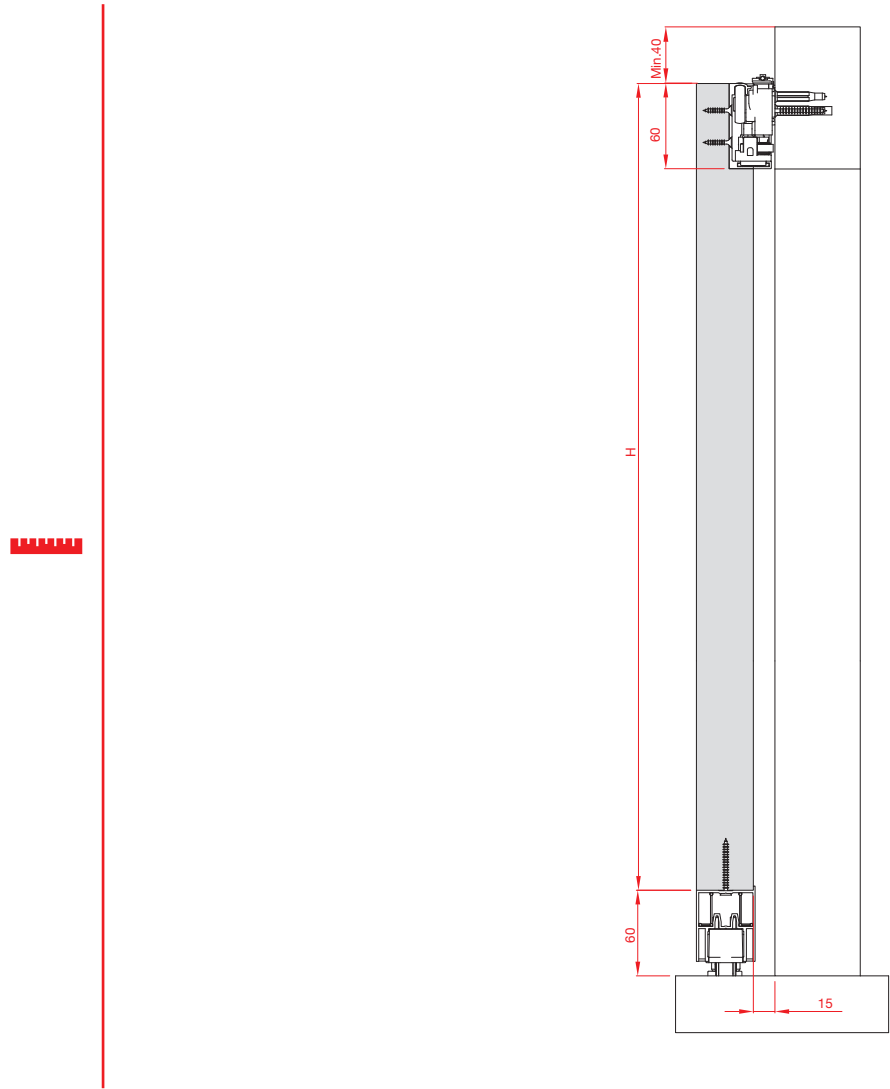
Customizable door width
Larghezza porta personalizzabile
- 

Patented system
Sistema brevettato



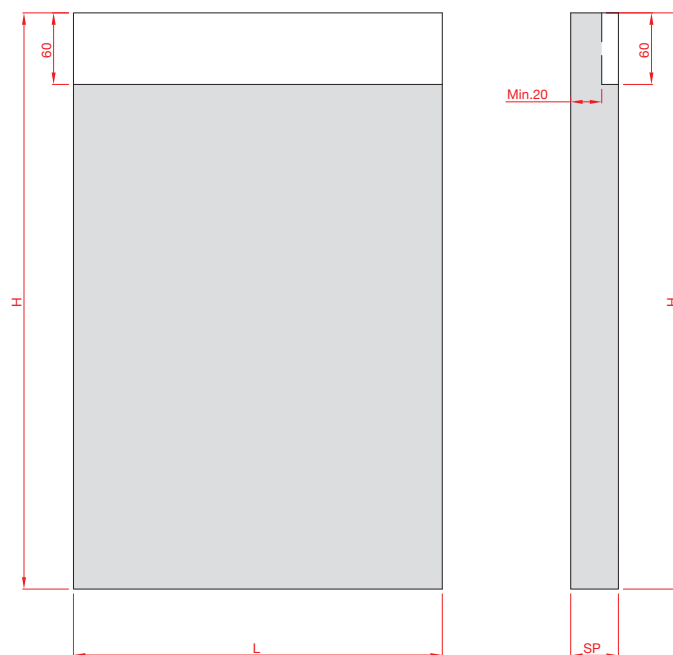
OLD CODE	NEW CODE	→ ←	
MIX2/DW40/1100/AS	K.0442.1.02	40 mm	1100 mm
MIX2/DW44/1100/AS	K.0442.3.02	44 mm	
MIX2/DW40/1800/AS	K.0442.2.02	40 mm	1800 mm
MIX2/DW44/1800/AS	K.0442.4.02	44 mm	

DESCRIPTION OF MEASURES / DESCRIZIONE MISURE

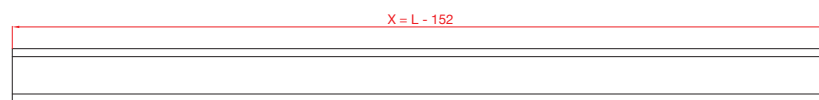
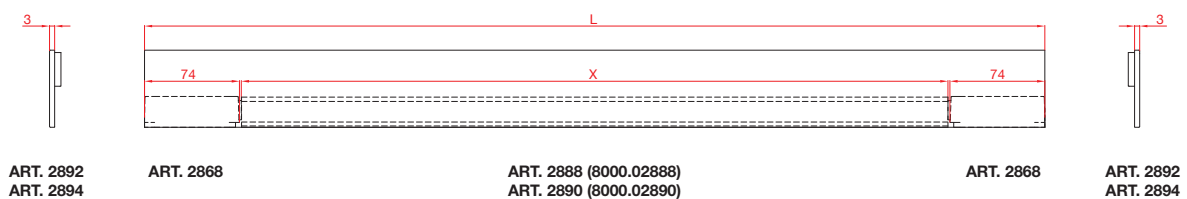
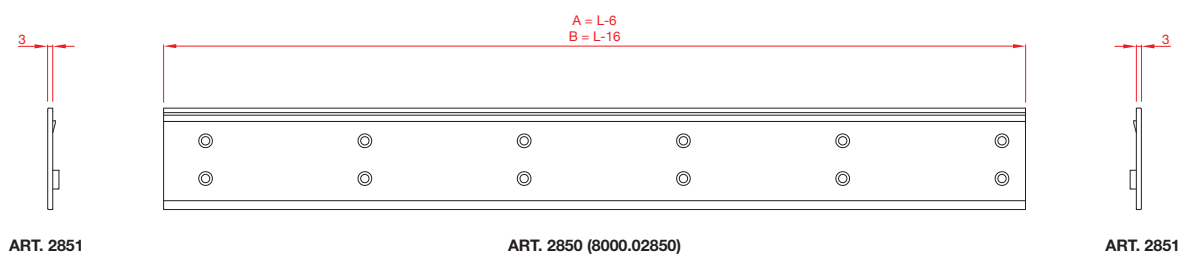
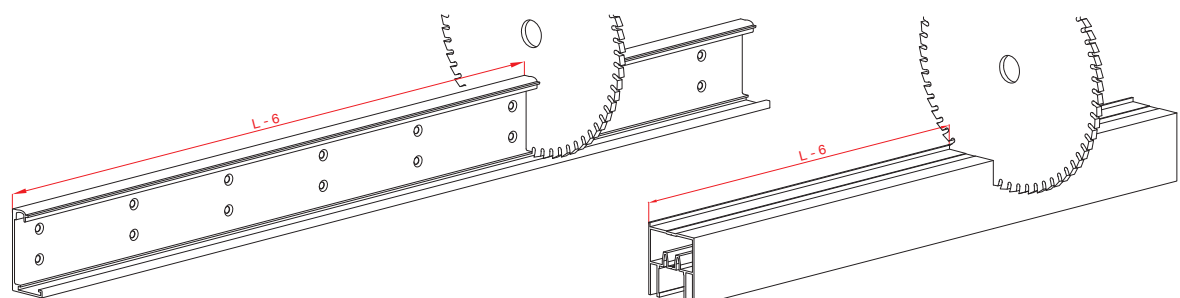


Magic2 system with no additional lower milling on the door
Il sistema Magic2 senza lavorazioni inferiori sulla porta

MILLING DESCRIPTION / DESCRIZIONE DELLE LAVORAZIONI



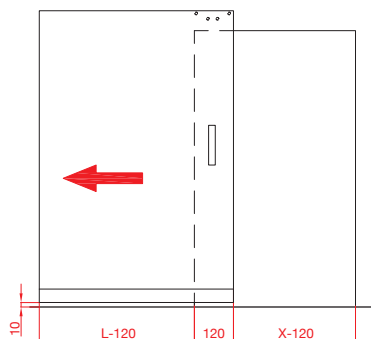
PROFILES CUTTING MEASUREMENTS / MISURE DI TAGLIO DEI PROFILI



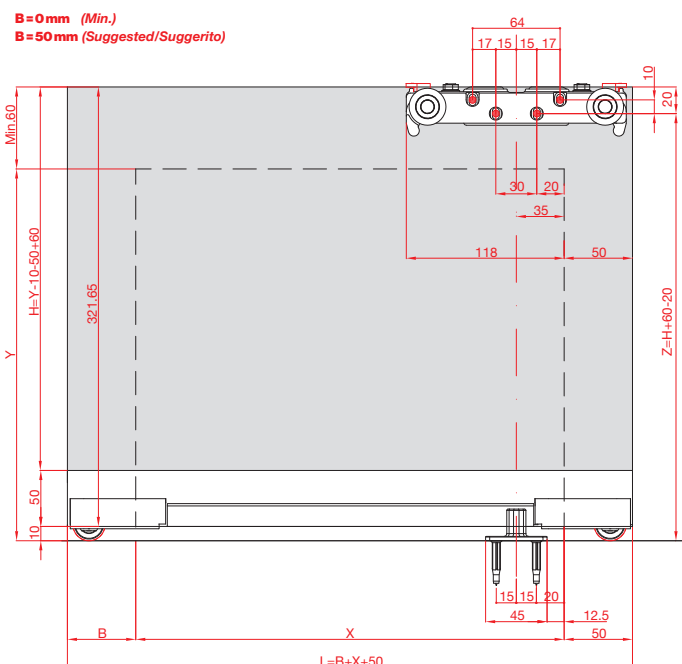
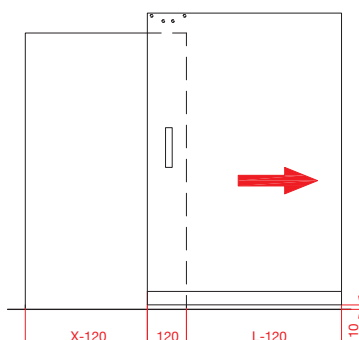
ACCESSORIES PLACEMENT (STANDARD POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE STANDARD)



LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



ART. MIX2/DW../1100/AS (K.0442.1.02 - K.0442.3.02) B=0
X= MIN. 800 (L=850) / X= MAX. 1050 (L=1100)

ART. MIX2/DW../1100/AS (K.0442.1.02 - K.0442.3.02) B=50
X= MIN. 800 (L=900) / X= MAX. 1000 (L=1100)

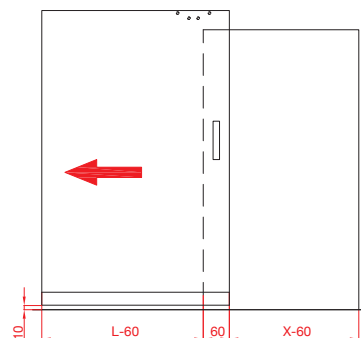
ART. MIX2/DW../1800/AS (K.0442.2.02 - K.0442.4.02) B=0
X= MIN. 800 (L=850) / X= MAX. 1750 (L=1800)

ART. MIX2/DW../1800/AS (K.0442.2.02 - K.0442.4.02) B=50
X= MIN. 800 (L=900) / X= MAX. 1700 (L=1800)

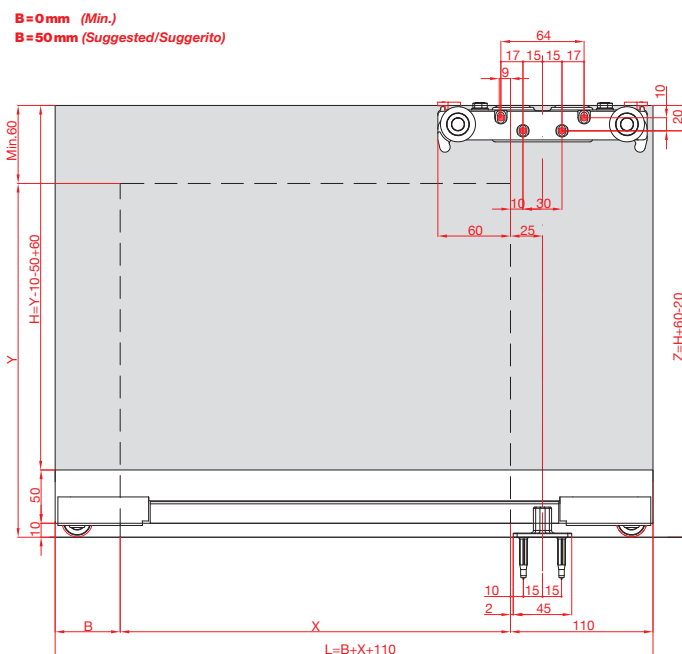
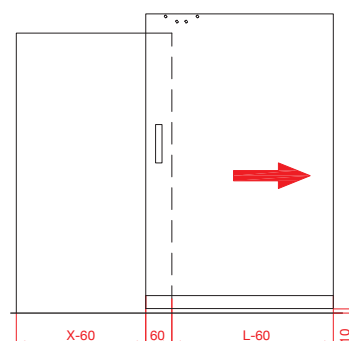
ACCESSORIES PLACEMENT (INTERMEDIATE POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE INTERMEDIA)



LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



ART. MIX2/DW../1100/AS (K.0442.1.02 - K.0442.3.02) B=0
X= MIN. 740 (L=850) / X= MAX. 990 (L=1100)

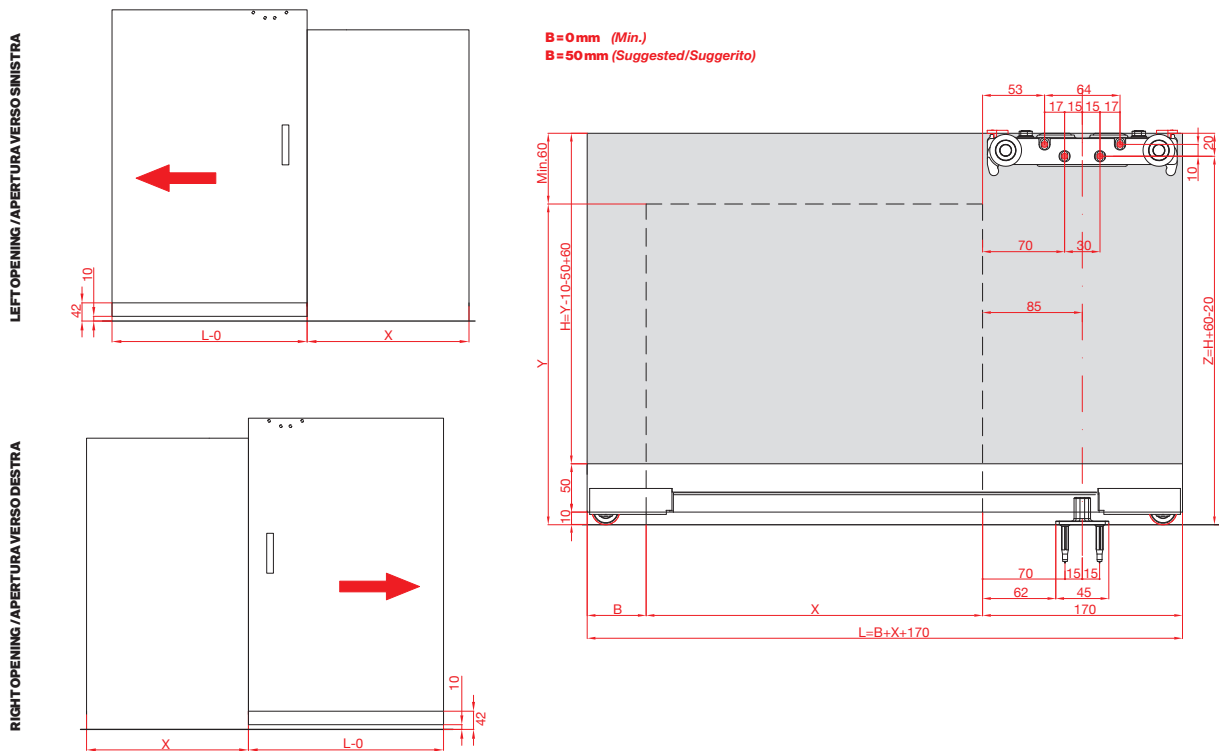
ART. MIX2/DW../1100/AS (K.0442.1.02 - K.0442.3.02) B=50
X= MIN. 740 (L=900) / X= MAX. 940 (L=1100)

ART. MIX2/DW../1800/AS (K.0442.2.02 - K.0442.4.02) B=0
X= MIN. 740 (L=850) / X= MAX. 1690 (L=1800)

ART. MIX2/DW../1800/AS (K.0442.2.02 - K.0442.4.02) B=50
X= MIN. 740 (L=900) / X= MAX. 1640 (L=1800)

Magic2 system with no additional lower milling on the door
 Il sistema Magic2 senza lavorazioni inferiori sulla porta

ACCESSORIES PLACEMENT (TOTAL OPENING POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE APERTURA TOTALE)



- ART. MIX2/DW../1100/AS (K.0442.1.02 - K.0442.3.02) B=0
X= MIN. 680 (L=850) / X= MAX. 930 (L=1100)

ART. MIX2/DW../1100/AS (K.0442.1.02 - K.0442.3.02) B=50
X= MIN. 680 (L=900) / X= MAX. 880 (L=1100)
- ART. MIX2/DW../1800/AS (K.0442.2.02 - K.0442.4.02) B=0
X= MIN. 680 (L=850) / X= MAX. 1630 (L=1800)

ART. MIX2/DW../1800/AS (K.0442.2.02 - K.0442.4.02) B=50
X= MIN. 680 (L=900) / X= MAX. 1580 (L=1800)

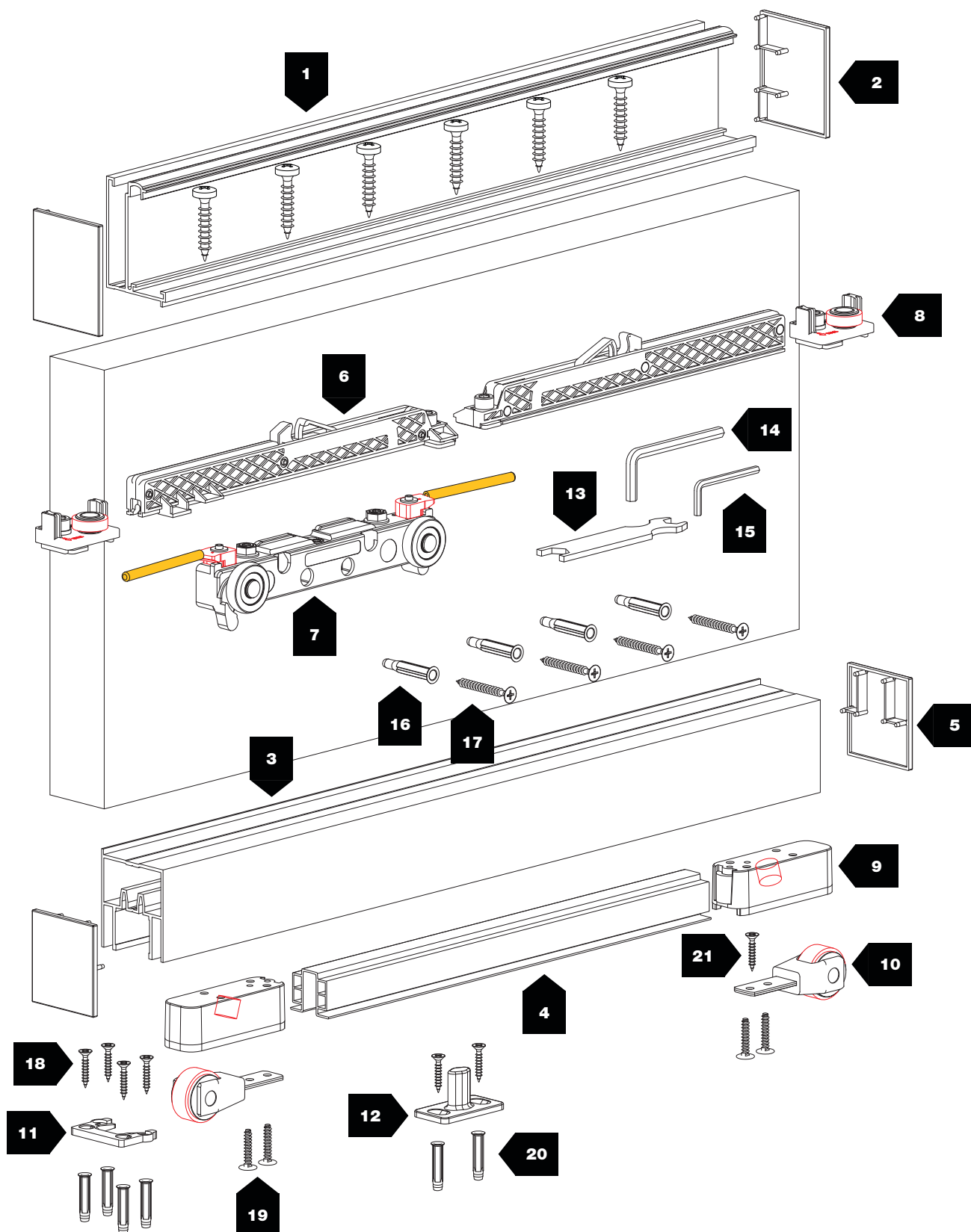
Magic² Uni

Magic² Uni integrates all innovative features of **Magic²** system, but it also allow to use the system with economical industrial laminated panels with fixed standard height. Thanks to **Magic² Uni** all additional milling processing on the door have been totally eliminated. The tracks, indeed, are directly screwed on the top and on the bottom edge of the door. With **Magic² Uni** system is possible to realize standard doors with thickness from 40 to 44 mm.

Magic² Uni comprende tutte le caratteristiche innovative del sistema **Magic²**, ma si differenzia per la possibilità di utilizzare il sistema con pannelli economici in laminato industriale con altezza standard. Grazie a **Magic² Uni**, vengono completamente eliminate le lavorazioni di fresatura sulla porta: i binari, infatti, sono avvitati direttamente sia nella parte superiore che nella parte inferiore della porta. Con il sistema **Magic² Uni** si possono utilizzare porte standard con spessori da 40 a 44 mm.



PATENTED



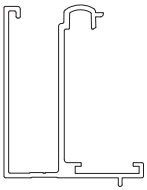
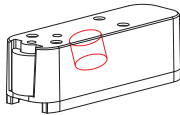
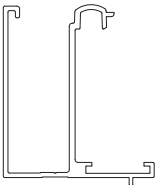
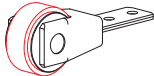
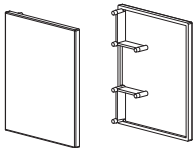
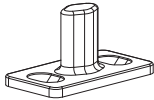
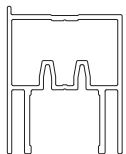
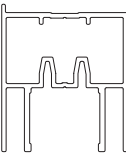
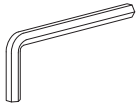
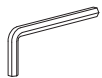
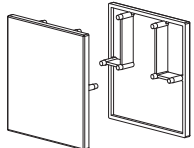
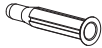
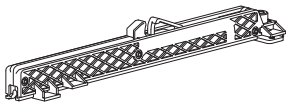
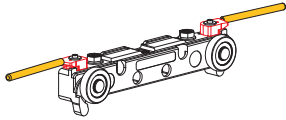
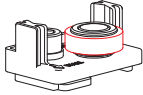
40 ÷ 44 mm



80 kg



10 mm

N°			KG	→←	N°			KG	→←
1	2870 (8000.02870)		80	38-40 mm	9	2858		80	PATENTED
	2880 (8000.02880)		80	42-44 mm	10	2857		80	PATENTED
2	2898		80	38-40 mm	11	2859		80	
	2896		80	42-44 mm	12	2855		80	
3	2888 (8000.02888)		80	38-40 mm	13	1025		80	
	2890 (8000.02890)		80	42-44 mm	14	538		80	
4	2860 (8000.02860)		80		15	654		80	
5	2894		80	38-40 mm	16	FISCHER UX6		80	
	2892		80	42-44 mm	17	4,5x40		80	
6	2854		80	PATENTED	18	4x30		80	
7	2852		80	PATENTED	19	4x20		80	
8	2856		80	PATENTED	20	FISCHER SX5		80	
					21	3,9x13		80	

Magic2 Uni

Magic2 system with no additional millings on the door
Il sistema Magic2 senza lavorazioni sulla porta

- 

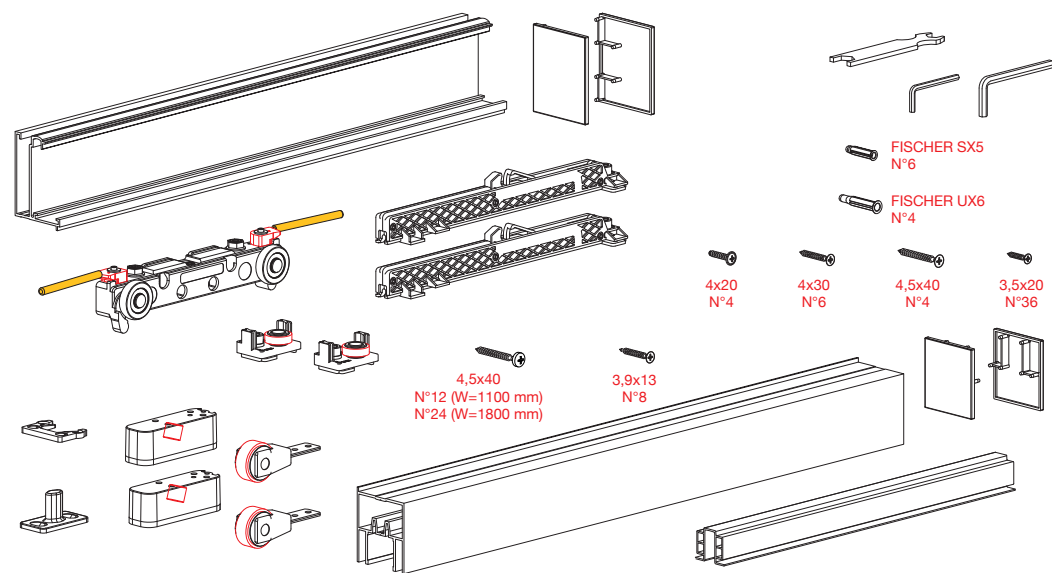
80

80 kg
- 

N.2 Soft damper stoppers
N.2 Fermi ammortizzati
- 

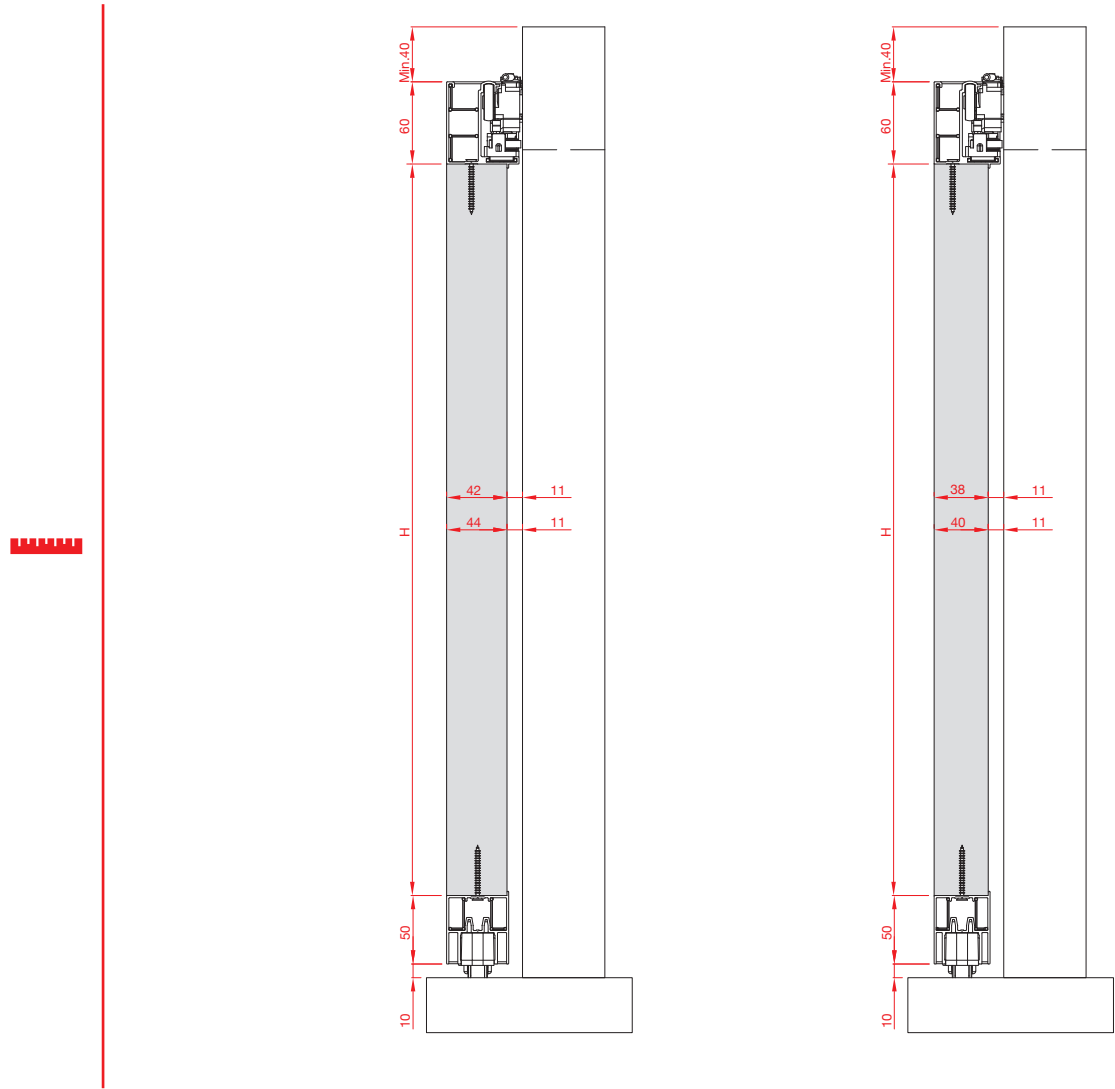
Customizable door width
Larghezza porta personalizzabile
- 

Patented system
Sistema brevettato

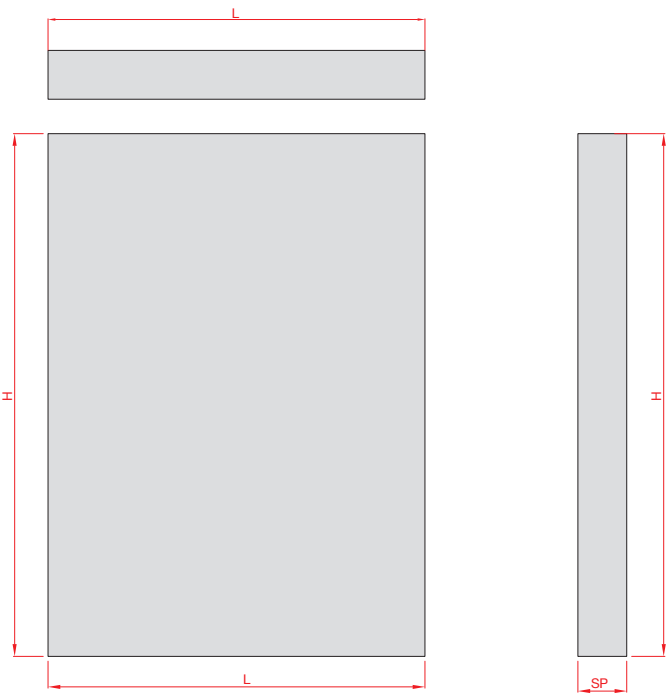


OLD CODE	NEW CODE	 	
MIX2/UN40/1100/AS	K.0451.1.02	40 mm	1100 mm
MIX2/UN44/1100/AS	K.0452.1.02	44 mm	
MIX2/UN40/1800/AS	K.0451.2.02	40 mm	1800 mm
MIX2/UN44/1800/AS	K.0452.2.02	44 mm	

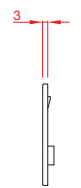
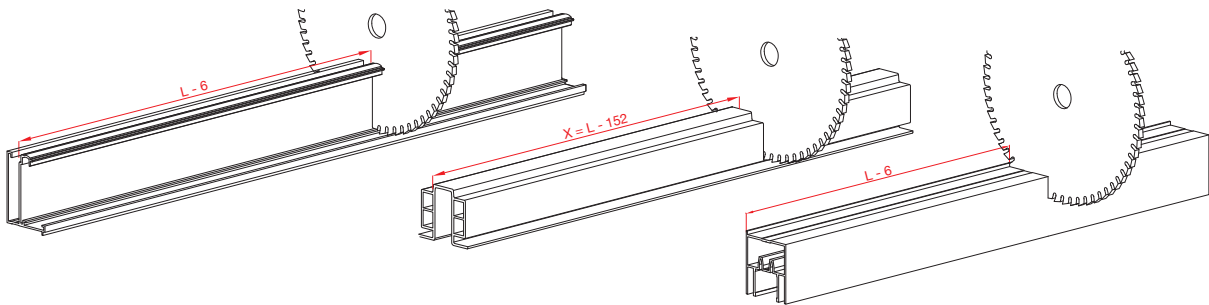
DESCRIPTION OF MEASURES / DESCRIZIONE MISURE



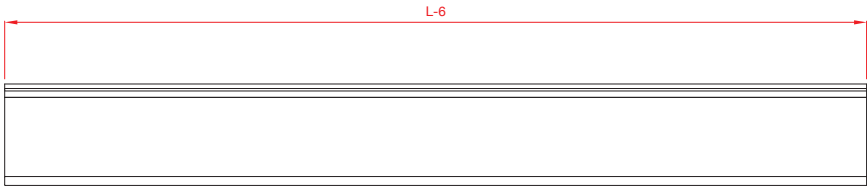
MILLING DESCRIPTION / DESCRIZIONE DELLE LAVORAZIONI



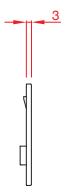
PROFILES CUTTING MEASUREMENTS / MISURE DI TAGLIO DEI PROFILI



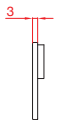
ART. 2898
ART. 2896



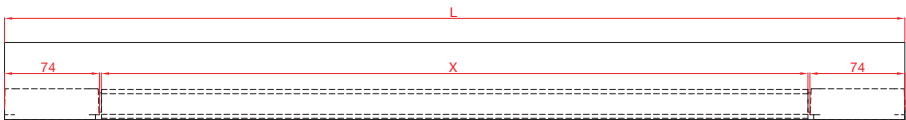
ART. 2870 (8000.02870)
ART. 2880 (8000.02880)



ART. 2898
ART. 2896



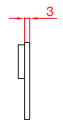
ART. 2892
ART. 2894



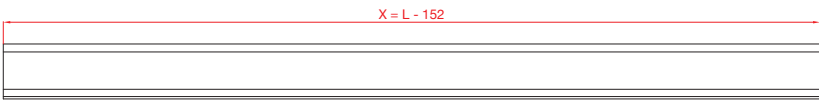
ART. 2868

ART. 2888 (8000.02888)
ART. 2890 (8000.02890)

ART. 2868



ART. 2892
ART. 2894

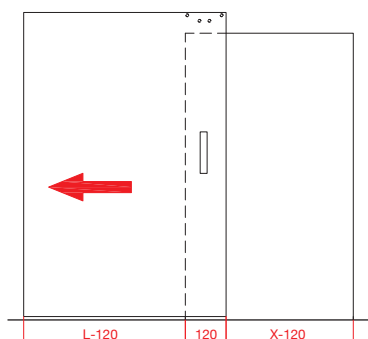


ART. 2860 (8230.02860)

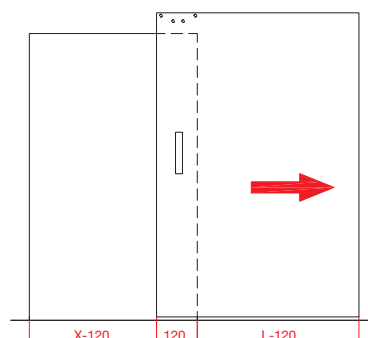
ACCESSORIES PLACEMENT (STANDARD POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE STANDARD)



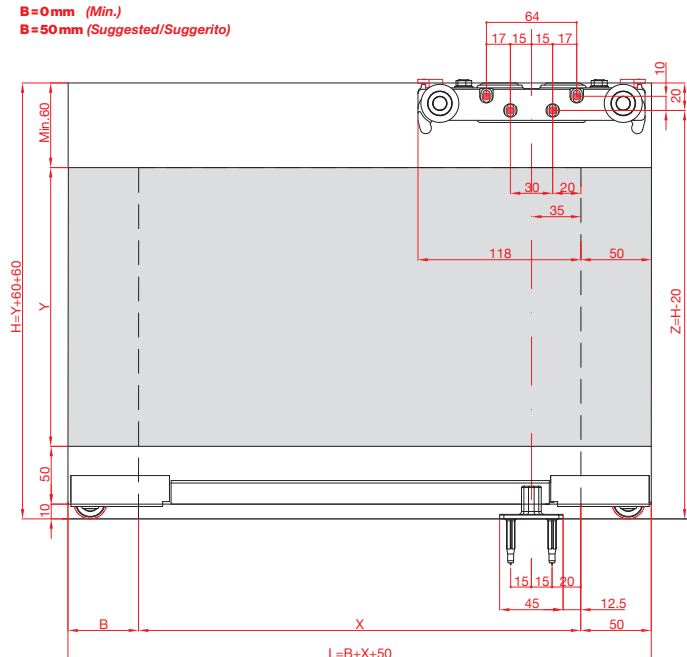
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



B=0 mm (Min.)
B=50 mm (Suggested/Suggerito)



ART. MIX2/UN../1100/AS (K.0451.1.02 - K.0452.1.02) B=0
X= MIN. 800 (L=850) / X= MAX. 1050 (L=1100)

ART. MIX2/UN../1100/AS (K.0451.1.02 - K.0452.1.02) B=50
X= MIN. 800 (L=900) / X= MAX. 1000 (L=1100)

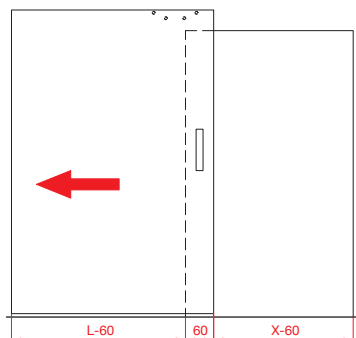
ART. MIX2/UN../1800/AS (K.0451.2.02 - K.0452.2.02) B=0
X= MIN. 800 (L=850) / X= MAX. 1750 (L=1800)

ART. MIX2/UN../1800/AS (K.0451.2.02 - K.0452.2.02) B=50
X= MIN. 800 (L=900) / X= MAX. 1700 (L=1800)

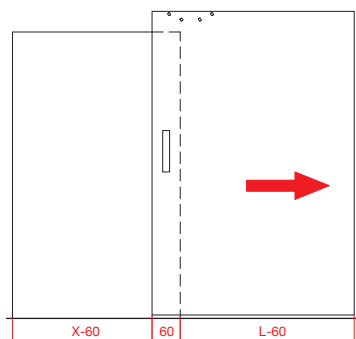
ACCESSORIES PLACEMENT (INTERMEDIATE POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE INTERMEDIA)



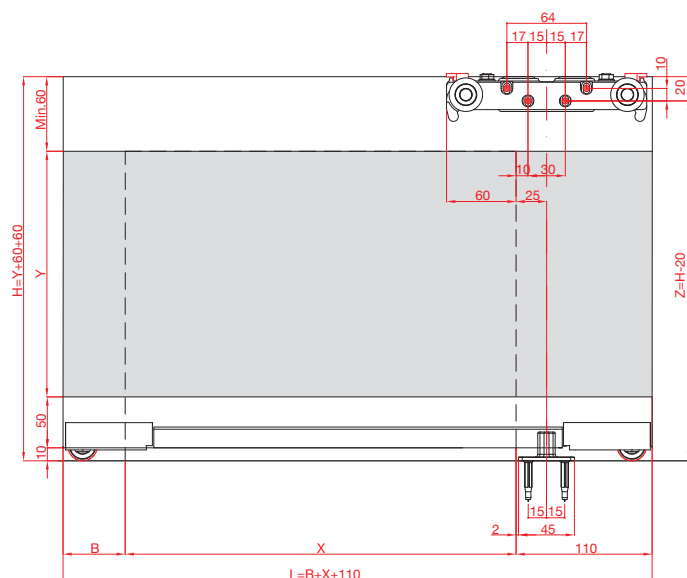
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



B=0 mm (Min.)
B=50 mm (Suggested/Suggerito)



ART. MIX2/UN../1100/AS (K.0451.1.02 - K.0452.1.02) B=0
X= MIN. 740 (L=850) / X= MAX. 990 (L=1100)

ART. MIX2/UN../1100/AS (K.0451.1.02 - K.0452.1.02) B=50
X= MIN. 740 (L=900) / X= MAX. 940 (L=1100)

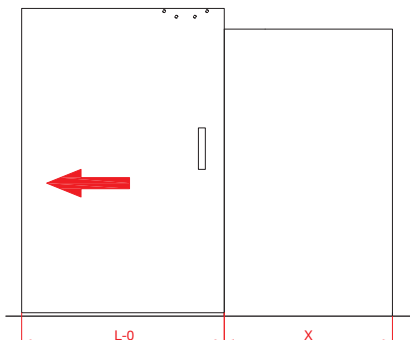
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X= MIN. 740 (L=850) / X= MAX. 1690 (L=1800)

ART. MIX2/UN../1800/AS (K.0451.2.02 - K.0452.2.02) B=50
X= MIN. 740 (L=900) / X= MAX. 1640 (L=1800)

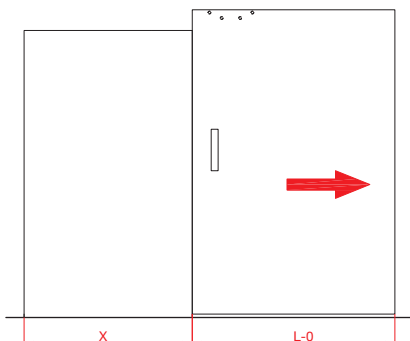
ACCESSORIES PLACEMENT (TOTAL OPENING POSITION) / POSIZIONAMENTO DEGLI ACCESSORI (POSIZIONE APERTURA TOTALE)



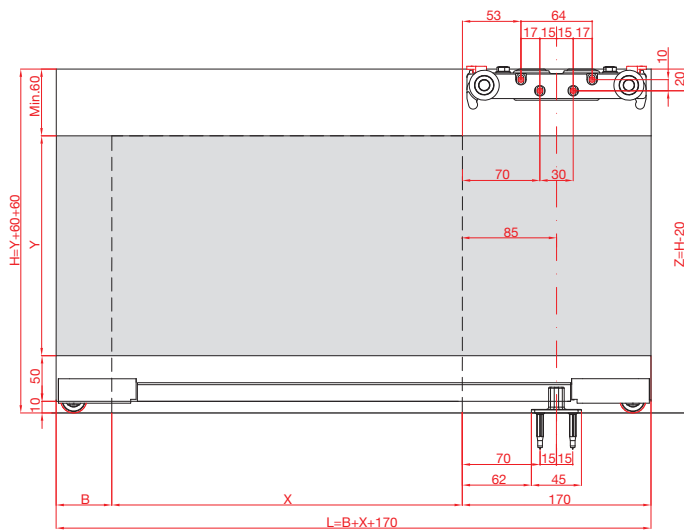
LEFT OPENING / APERTURA VERSO SINISTRA



RIGHT OPENING / APERTURA VERSO DESTRA



B=0 mm (Min.)
B=50 mm (Suggested/Suggerito)



ART. MIX2/UN../1100/AS (K.0451.1.02 - K.0452.1.02) B=0
X= MIN. 680 (L=850) / X= MAX. 930 (L=1100)

ART. MIX2/UN../1100/AS (K.0451.1.02 - K.0452.1.02) B=50
X= MIN. 680 (L=900) / X= MAX. 880 (L=1100)

ART. MIX2/UN../1800/AS (K.0451.2.02 - K.0452.2.02) B=0
X= MIN. 680 (L=850) / X= MAX. 1630 (L=1800)

ART. MIX2/UN../1800/AS (K.0451.2.02 - K.0452.2.02) B=50
X= MIN. 680 (L=900) / X= MAX. 1580 (L=1800)

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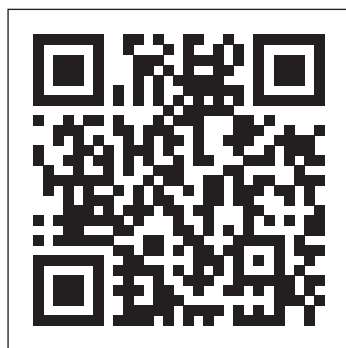
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