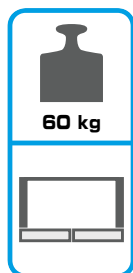


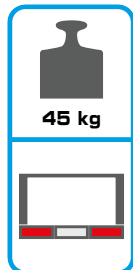
PS40.2



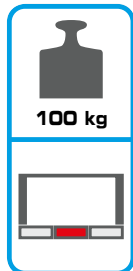
Sistema complanare
Coplanar system



60 kg



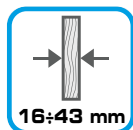
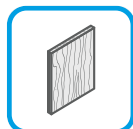
45 kg



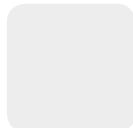
100 kg



-4 +6 mm



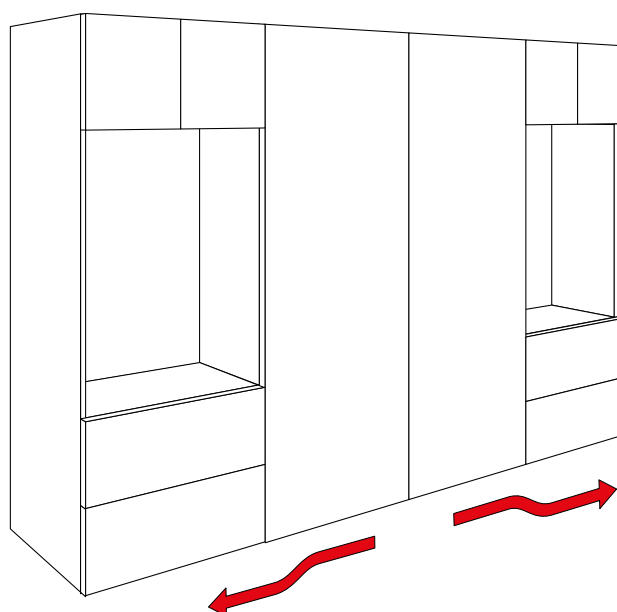
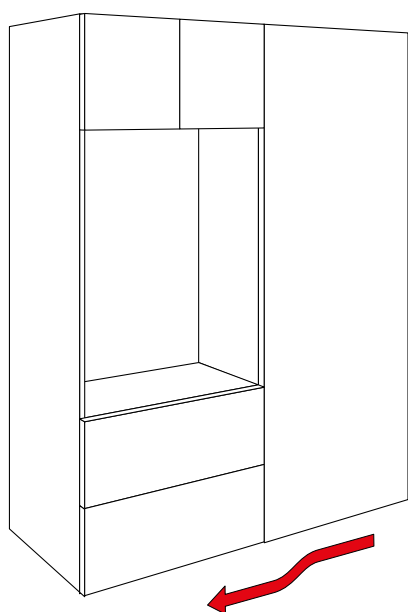
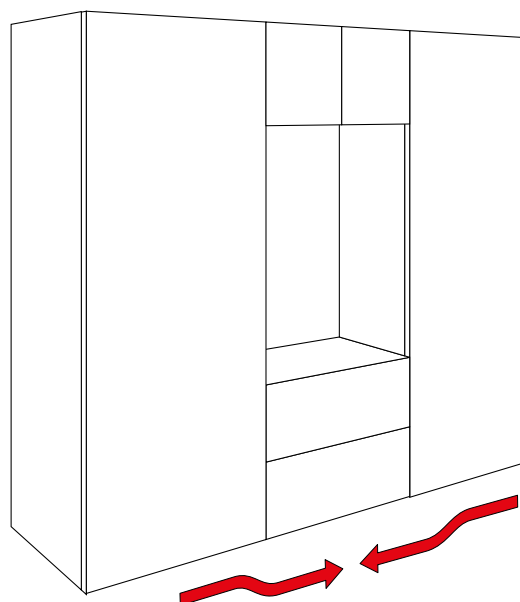
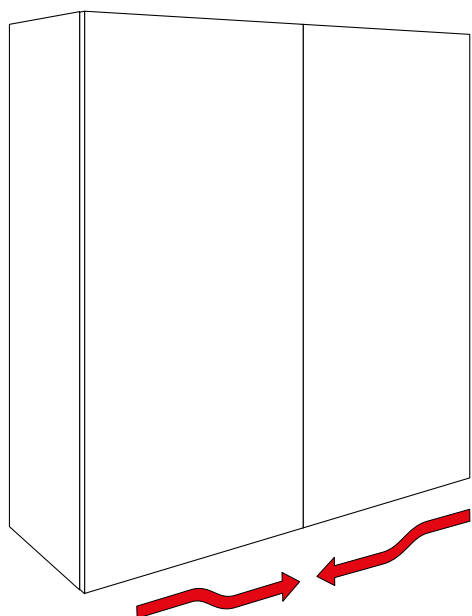
16÷43 mm

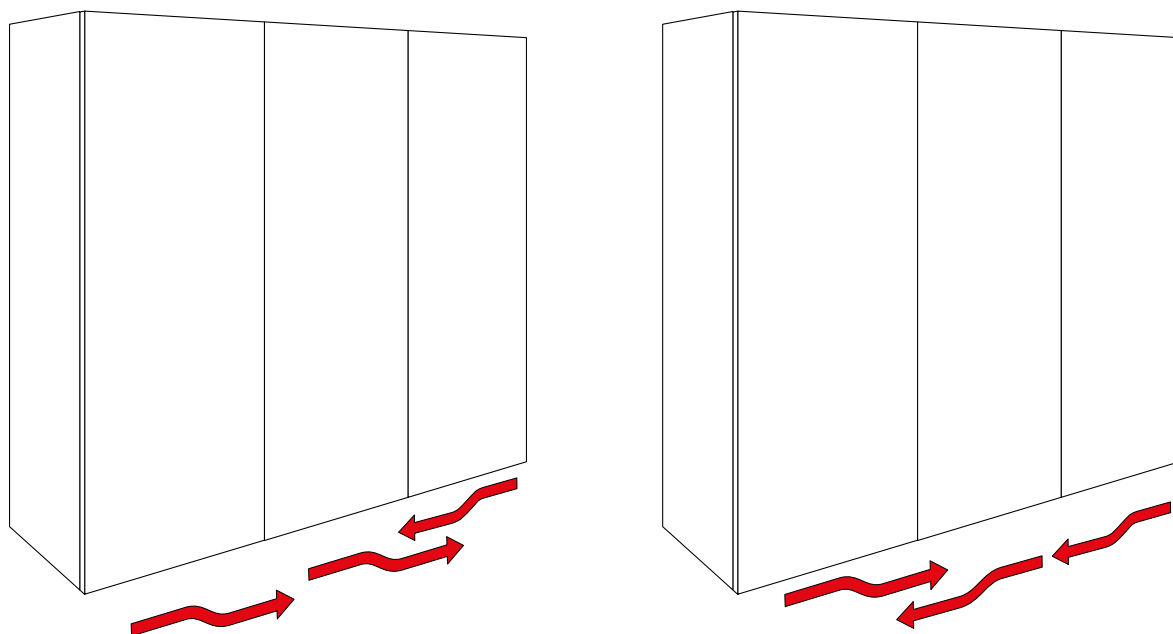


SISTEMI COMPLANARI

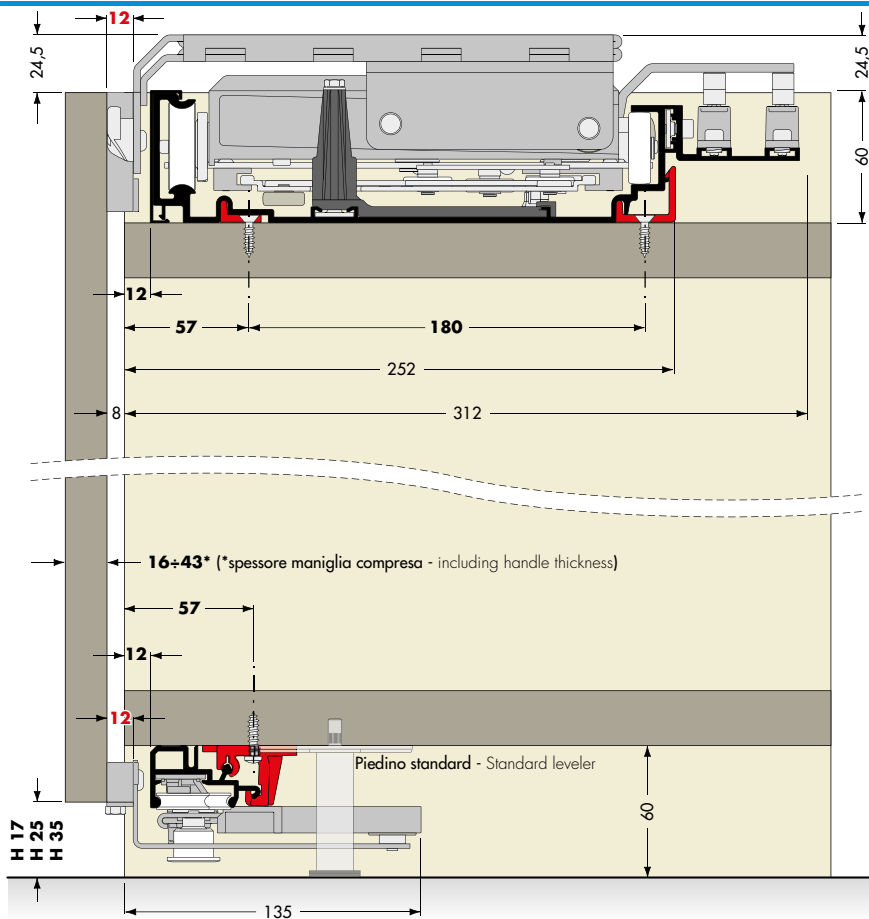
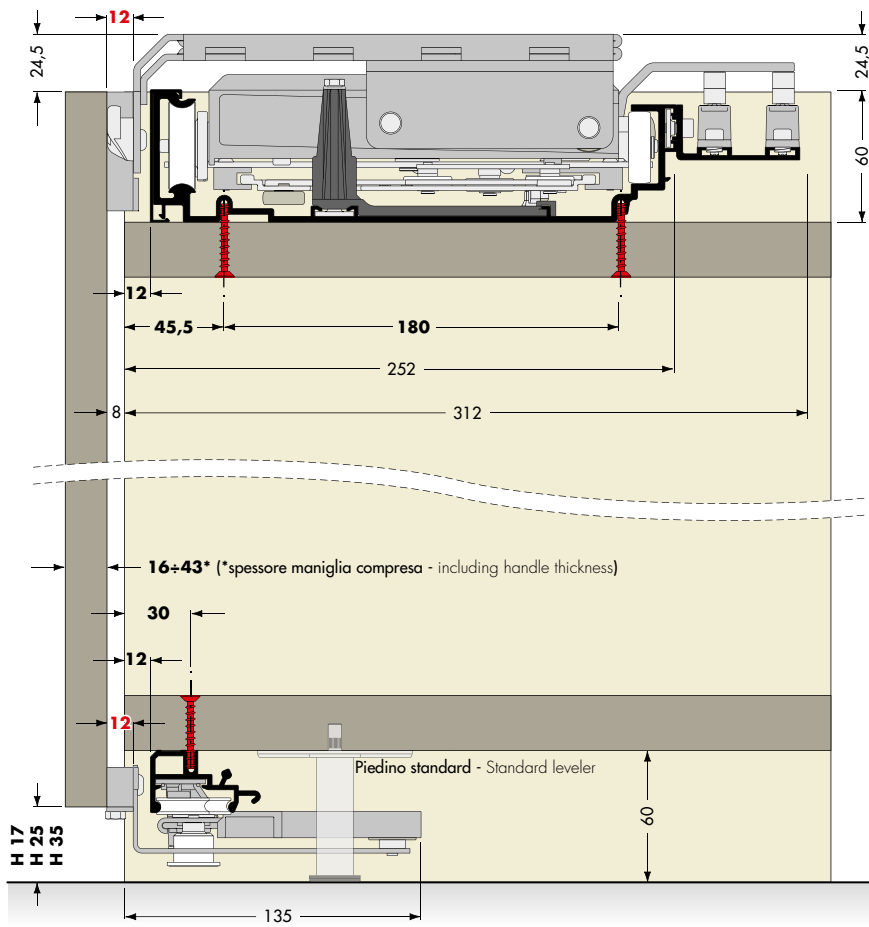
COPLANARS SYSTEMS

Possibili configurazioni armadio - Possible wardrobe configurations

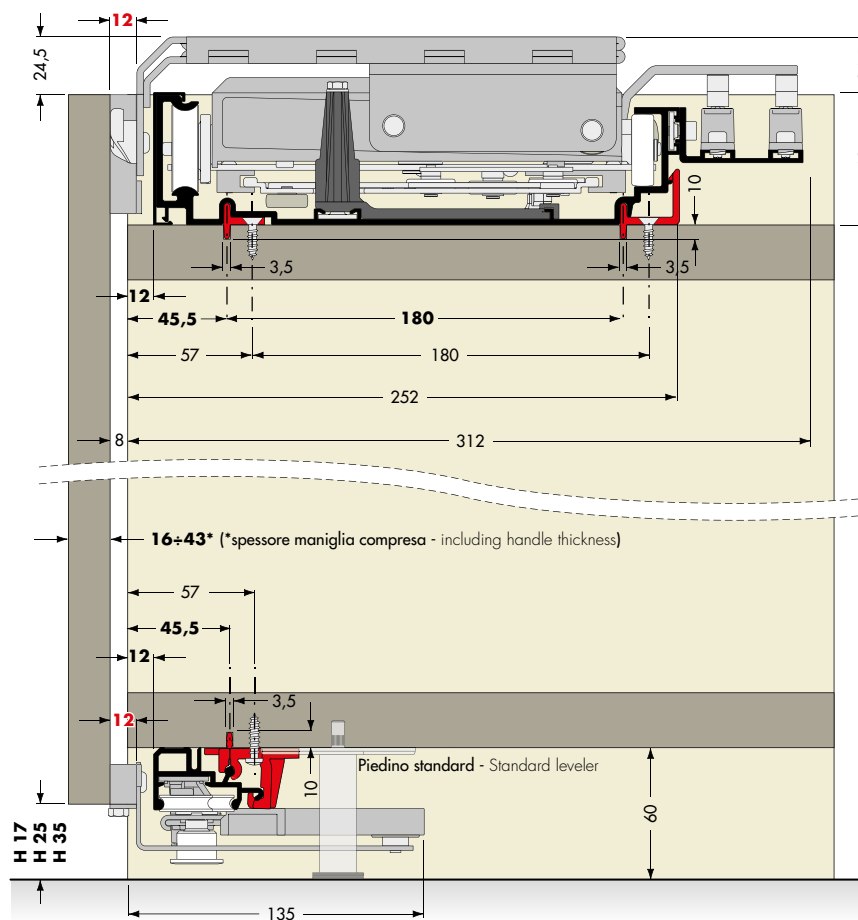
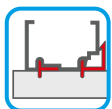




One system
many options!

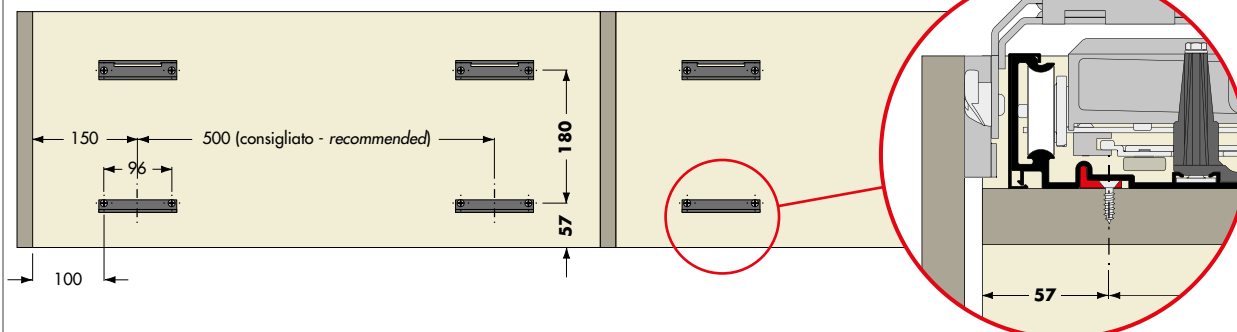
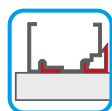


3

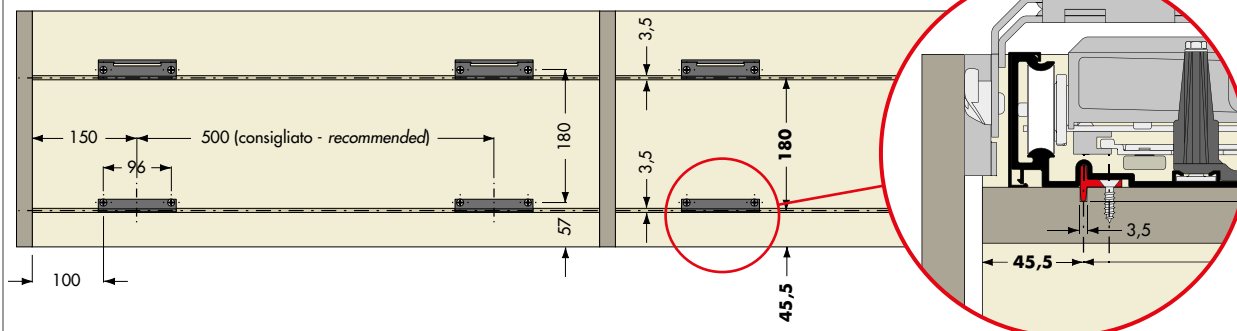
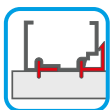


PS40.2 | Schede tecniche - Data sheets

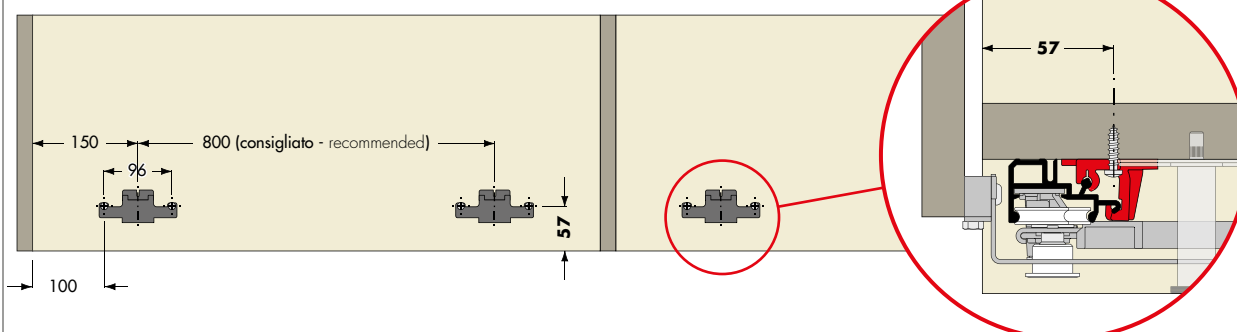
4



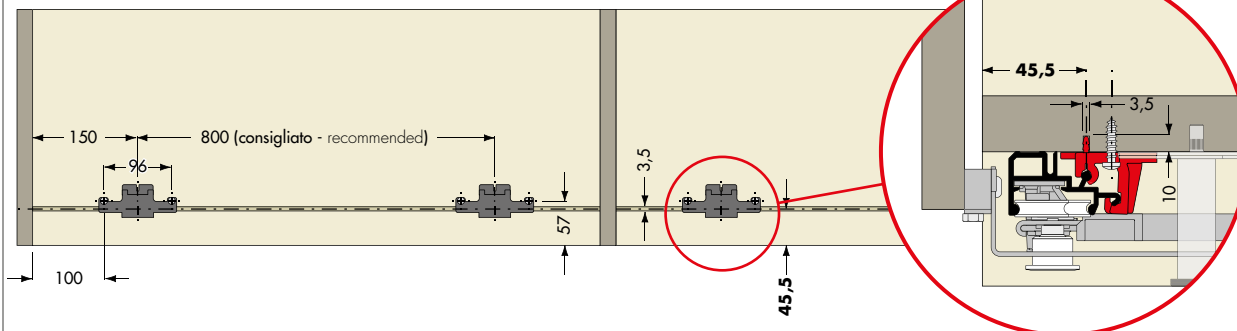
5



6



7

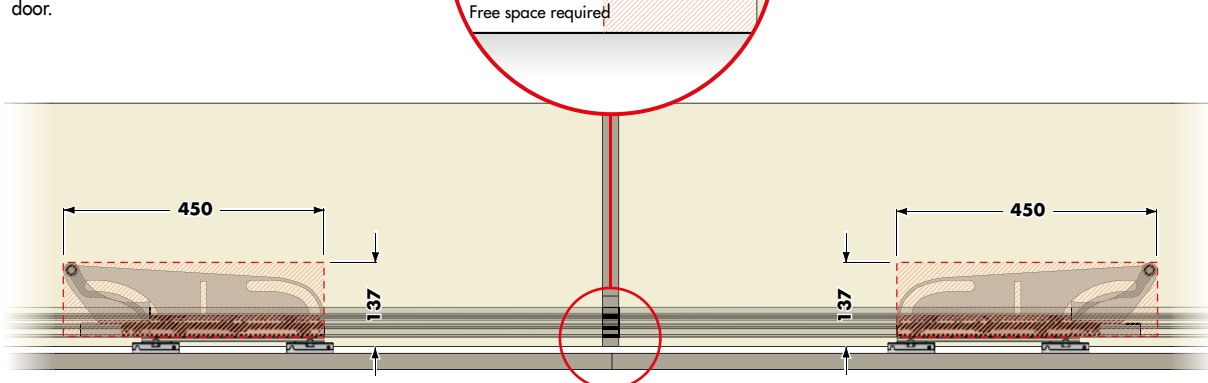


8



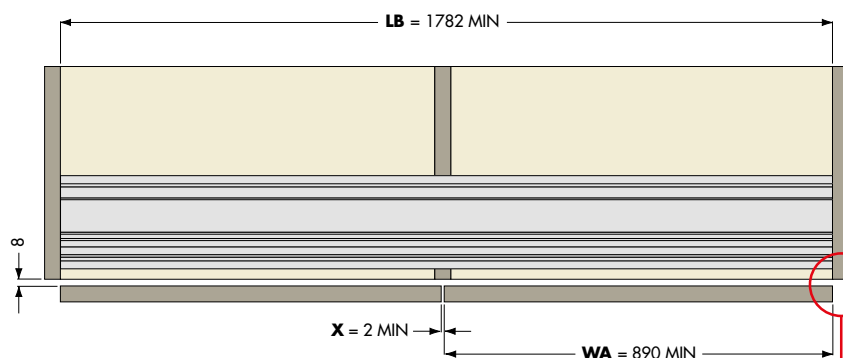
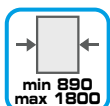
Spazio libero richiesto sotto il mobile in corrispondenza del pattino ad ANTA CHIUSA.

Free space required under the wardrobe in correspondence of the lower slide with closed door.



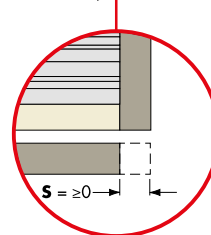
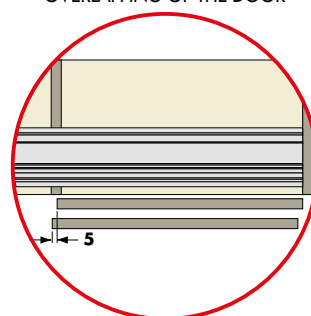
9

SORMONTO DELL'ANTA
OVERLAPPING OF THE DOOR



$$LB = 2WA + X - 2S$$

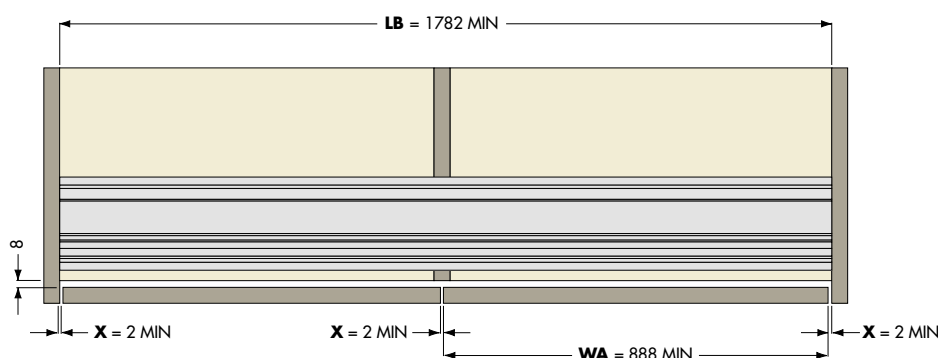
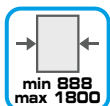
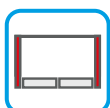
$$WA = (LB - X + 2S) / 2$$



ABBREVIAZIONI:
LB = larghezza binario
WA = larghezza anta
S = sormonto

ABBREVIATIONS:
LB = rail length
WA = door width
S = overlapping

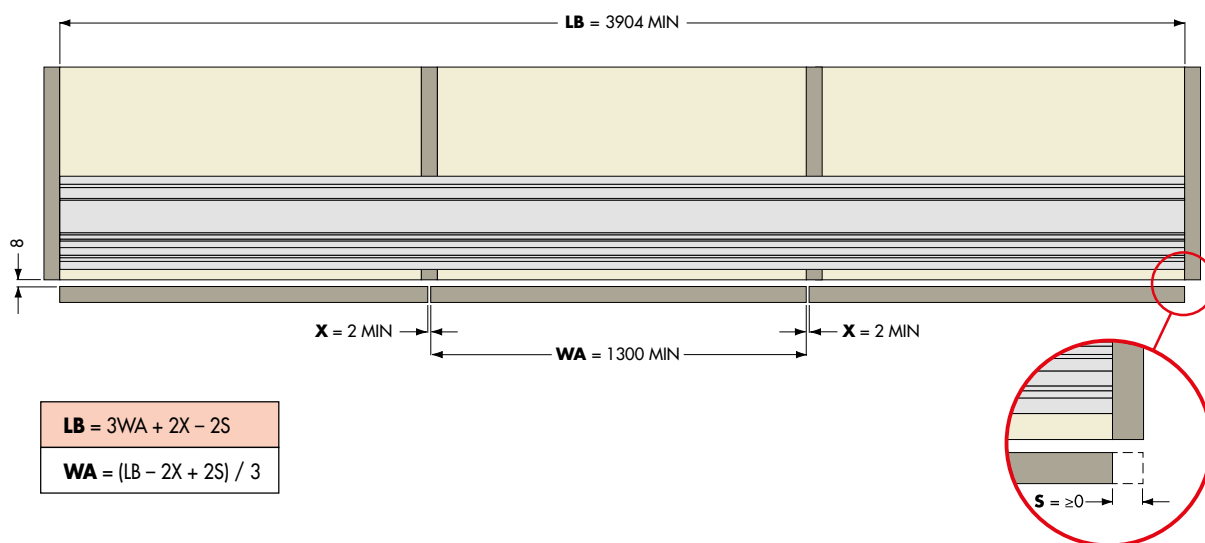
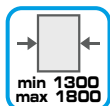
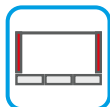
10



$$LB = WA + 3X$$

$$WA = (LB - 3X) / 2$$

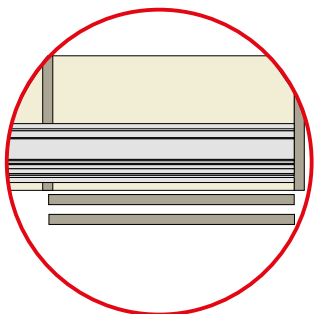
11



$$LB = 3WA + 2X - 2S$$

$$WA = (LB - 2X + 2S) / 3$$

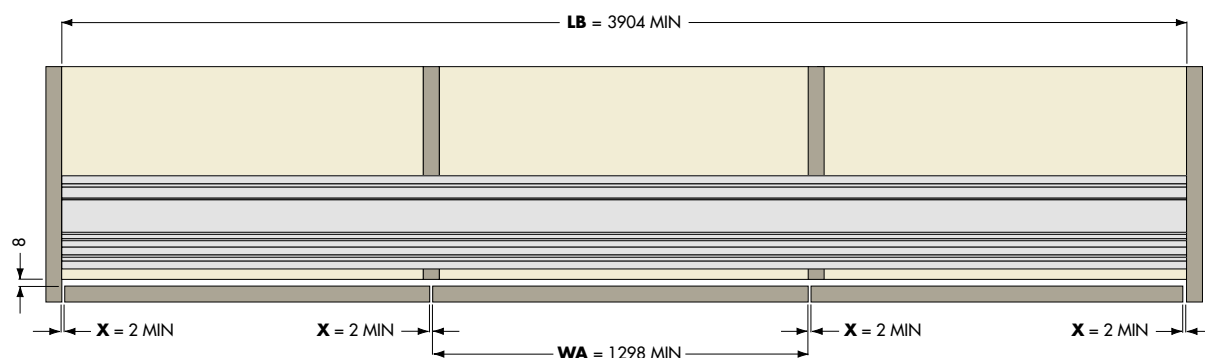
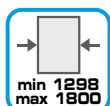
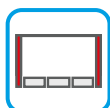
SORMONTO TOTALE DELL'ANTA
TOTAL OVERLAPPING OF THE DOOR



ABBREVIAZIONI:
LB = larghezza binario
WA = larghezza anta
S = sormonto

ABBREVIATIONS:
LB = rail length
WA = door width
S = overlapping

12



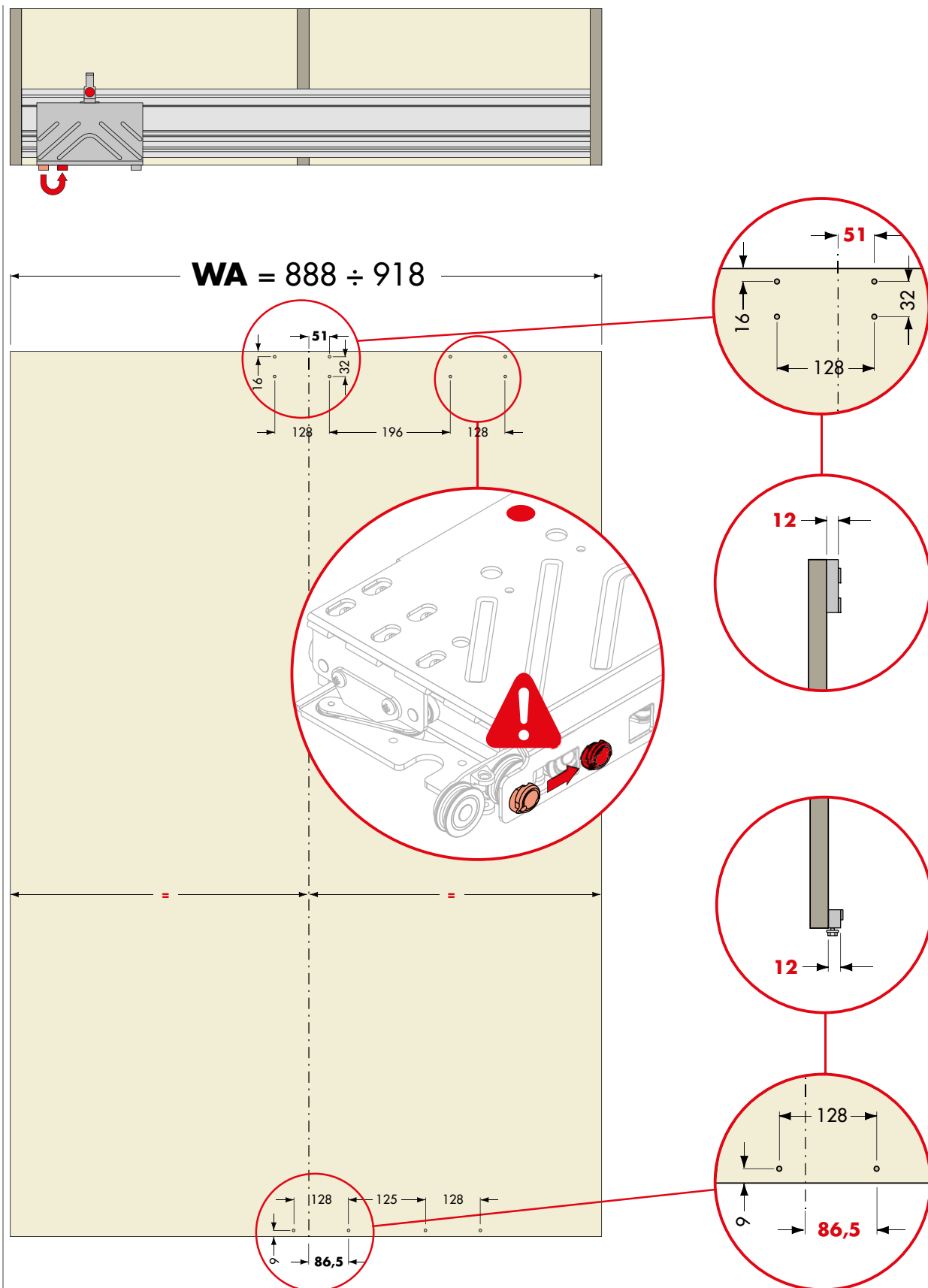
$$LB = 3WA + 4X$$

$$WA = (LB - 4X) / 3$$



Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

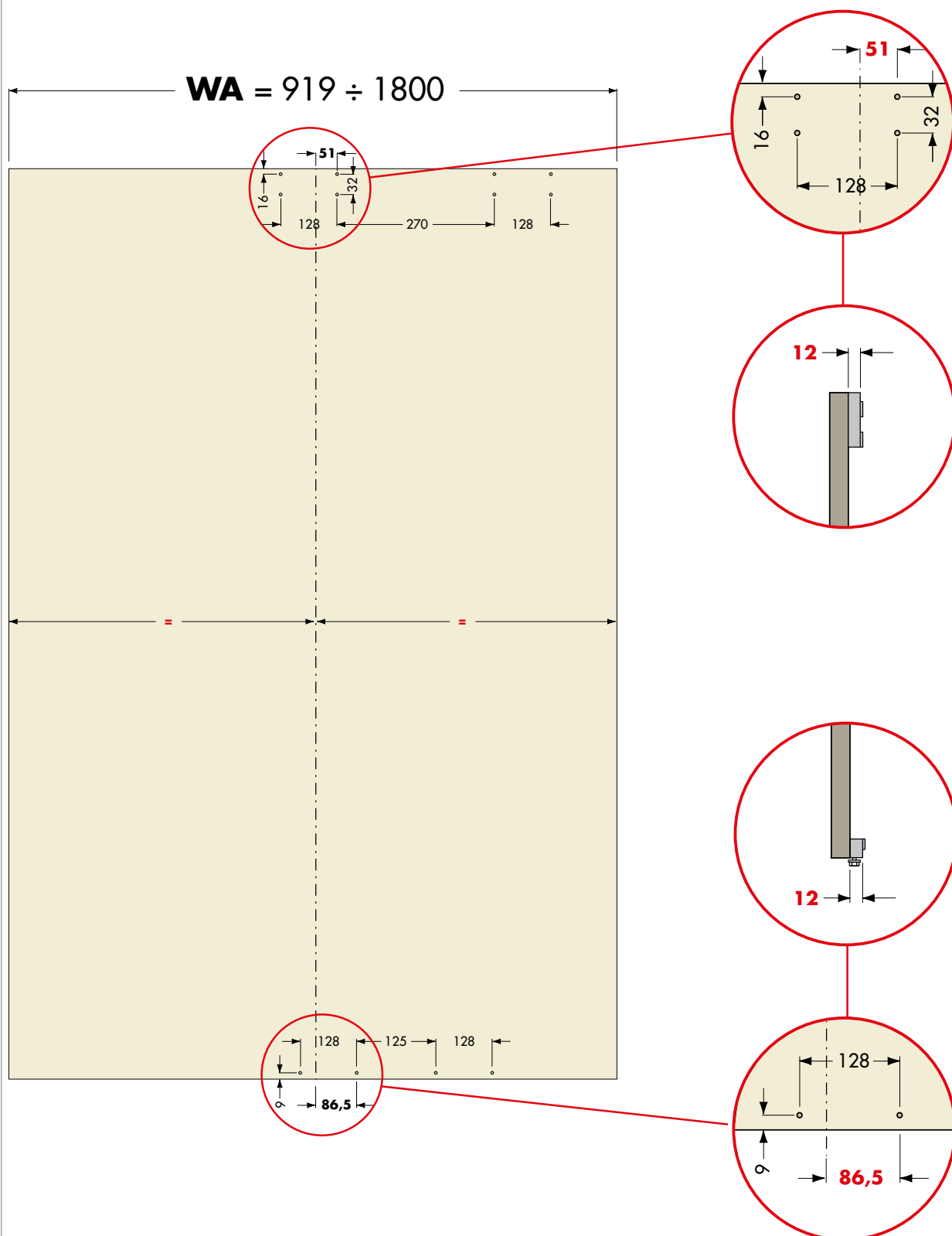
13a





Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

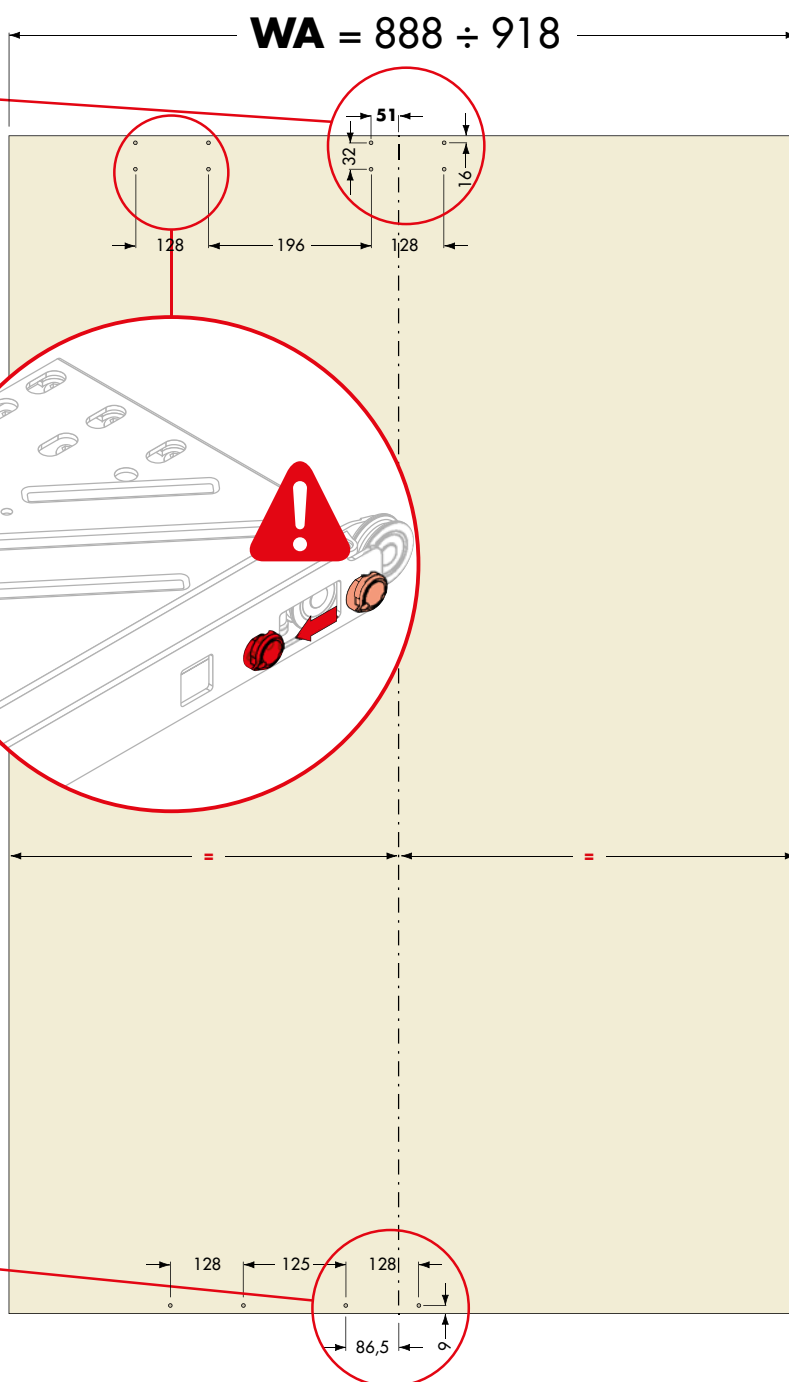
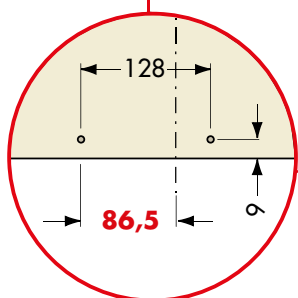
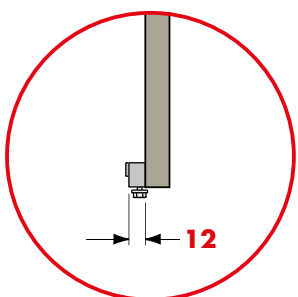
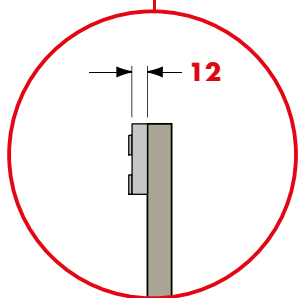
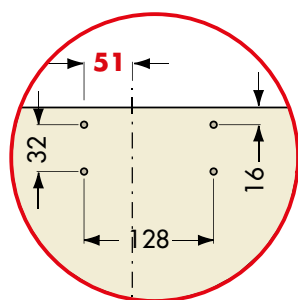
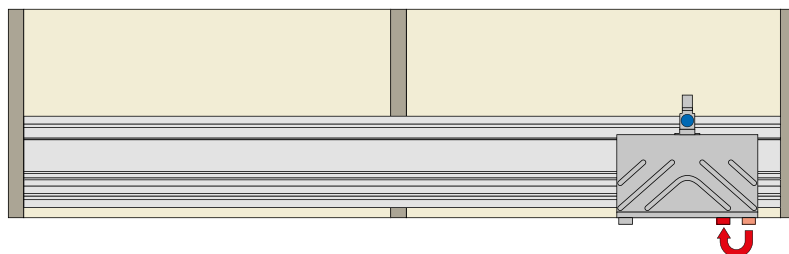
13b





Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

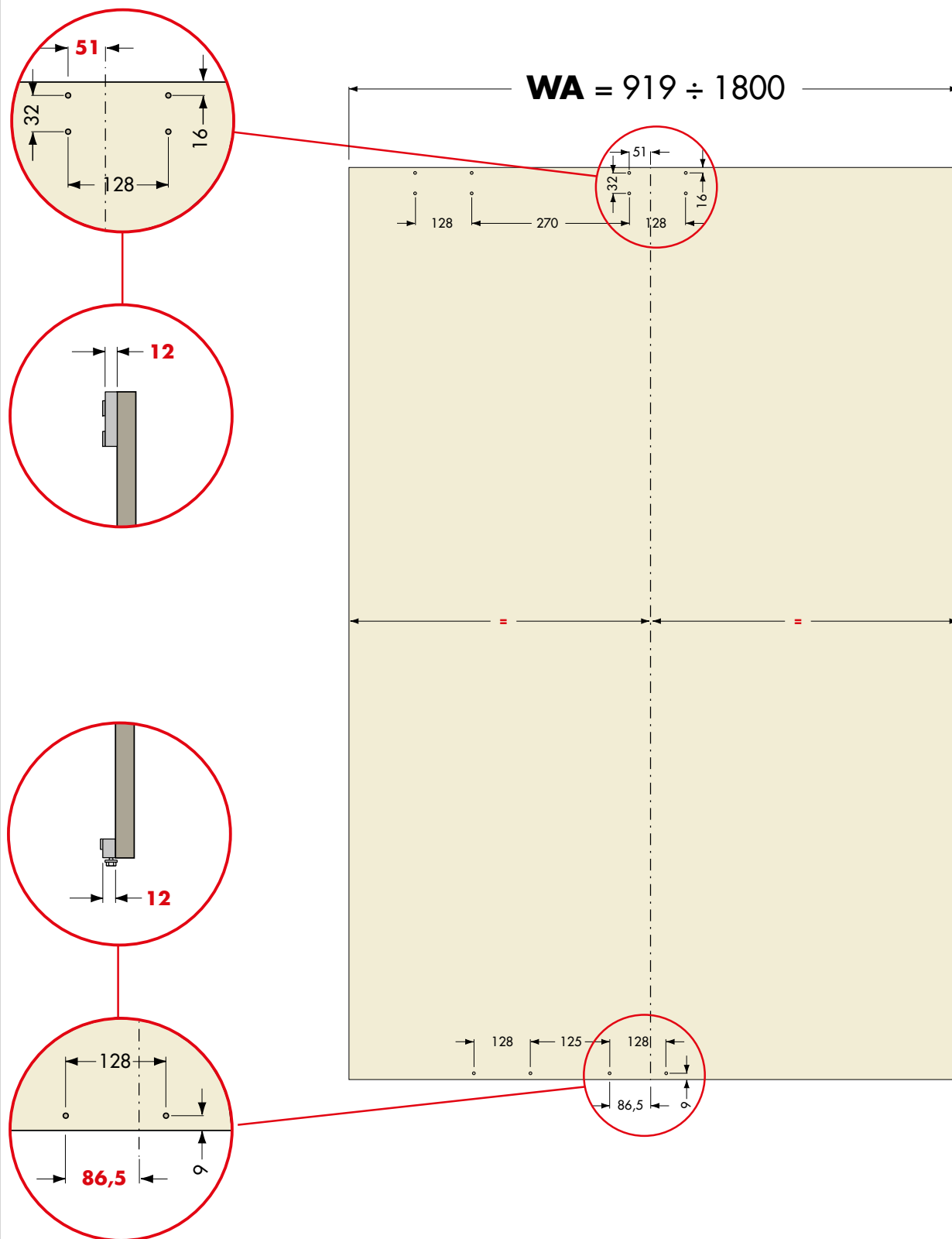
14a





Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

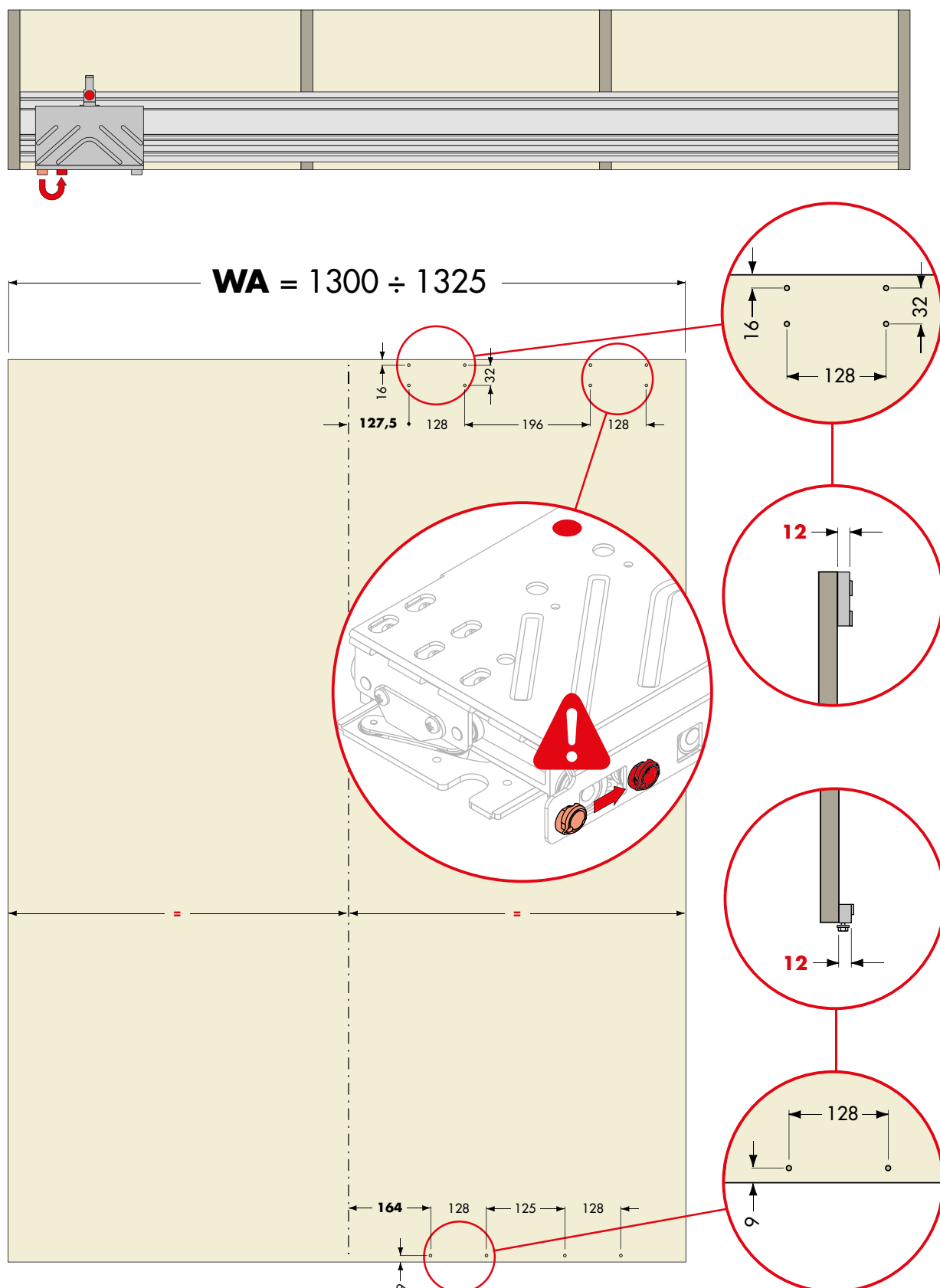
14b





Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

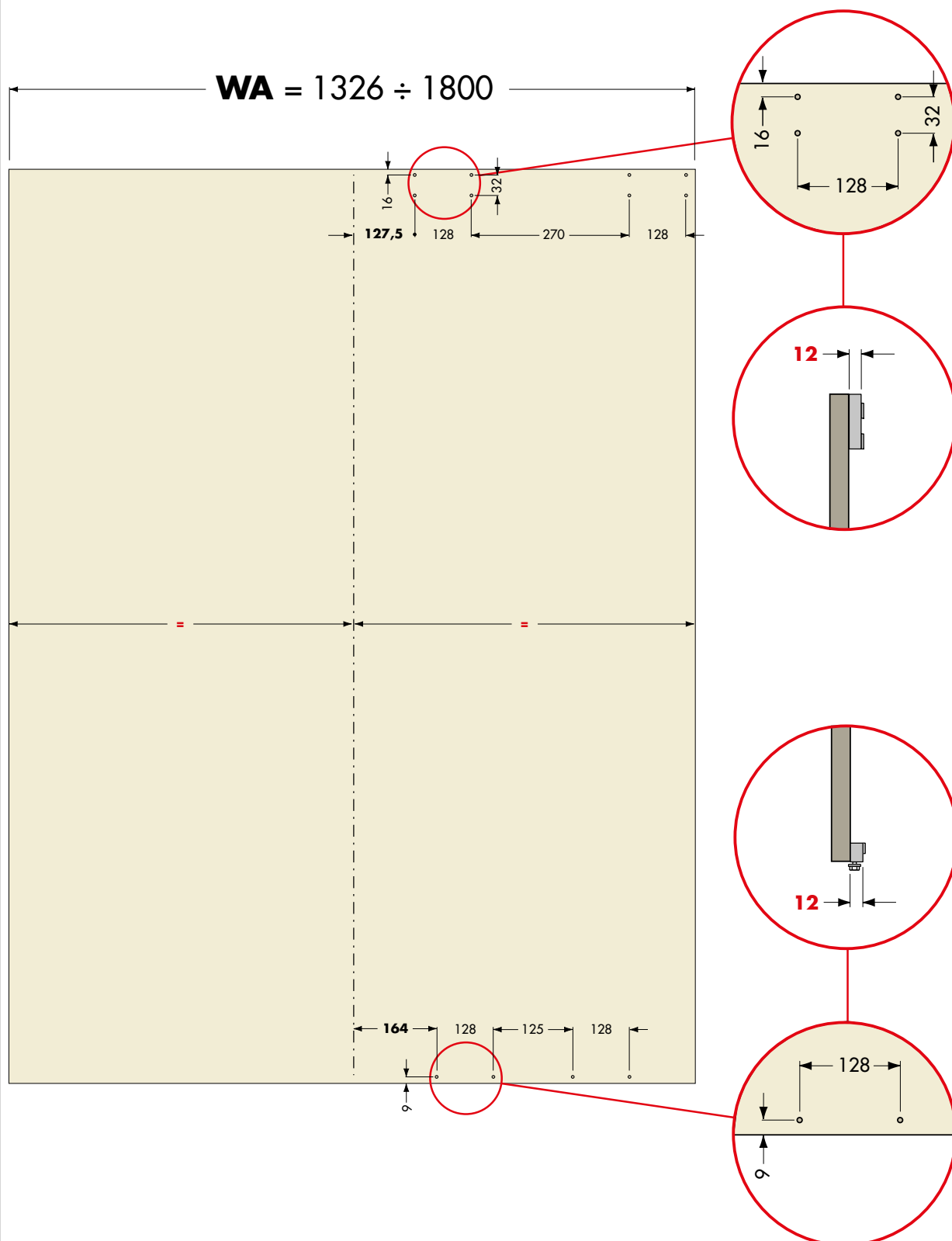
15a





Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

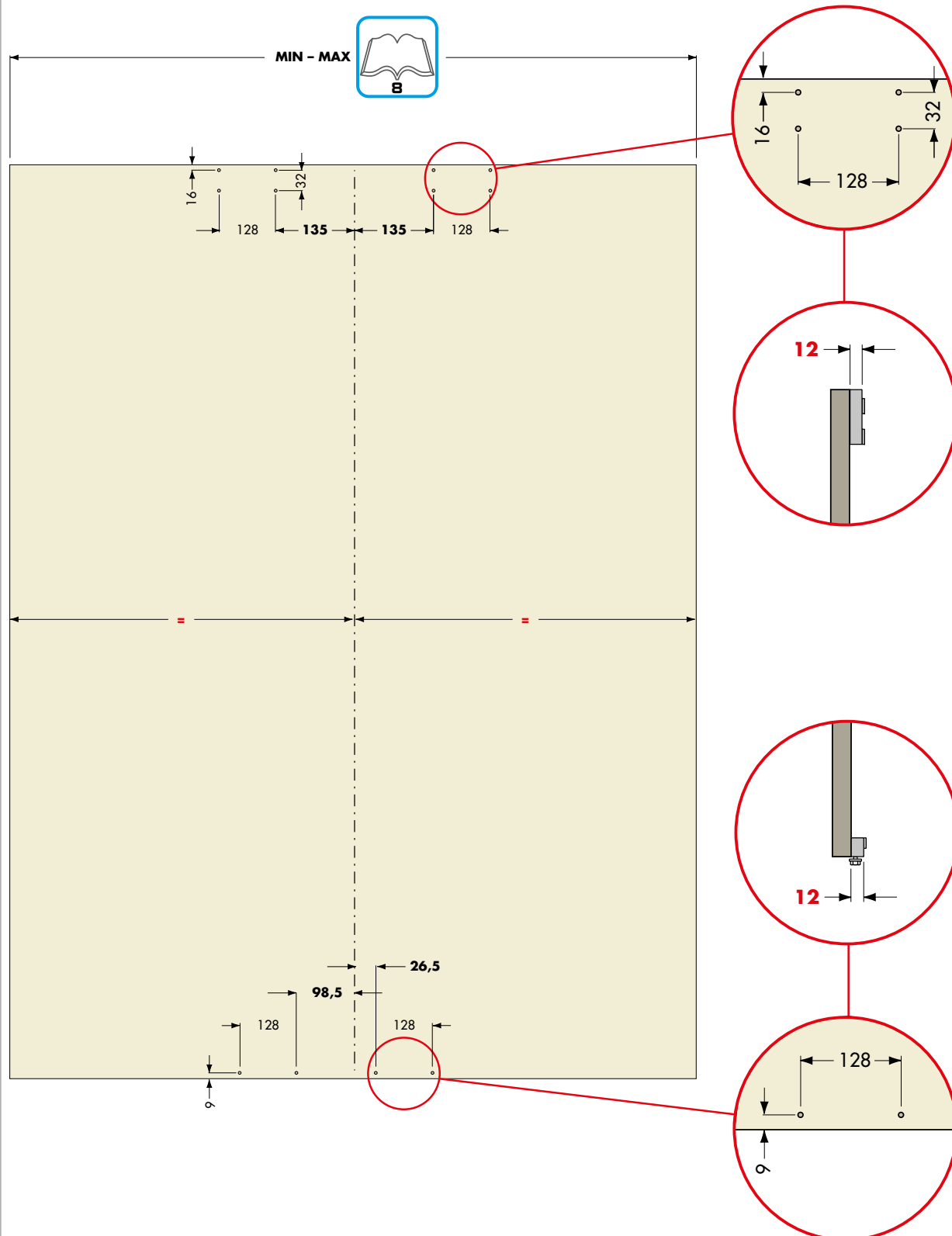
15b





Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

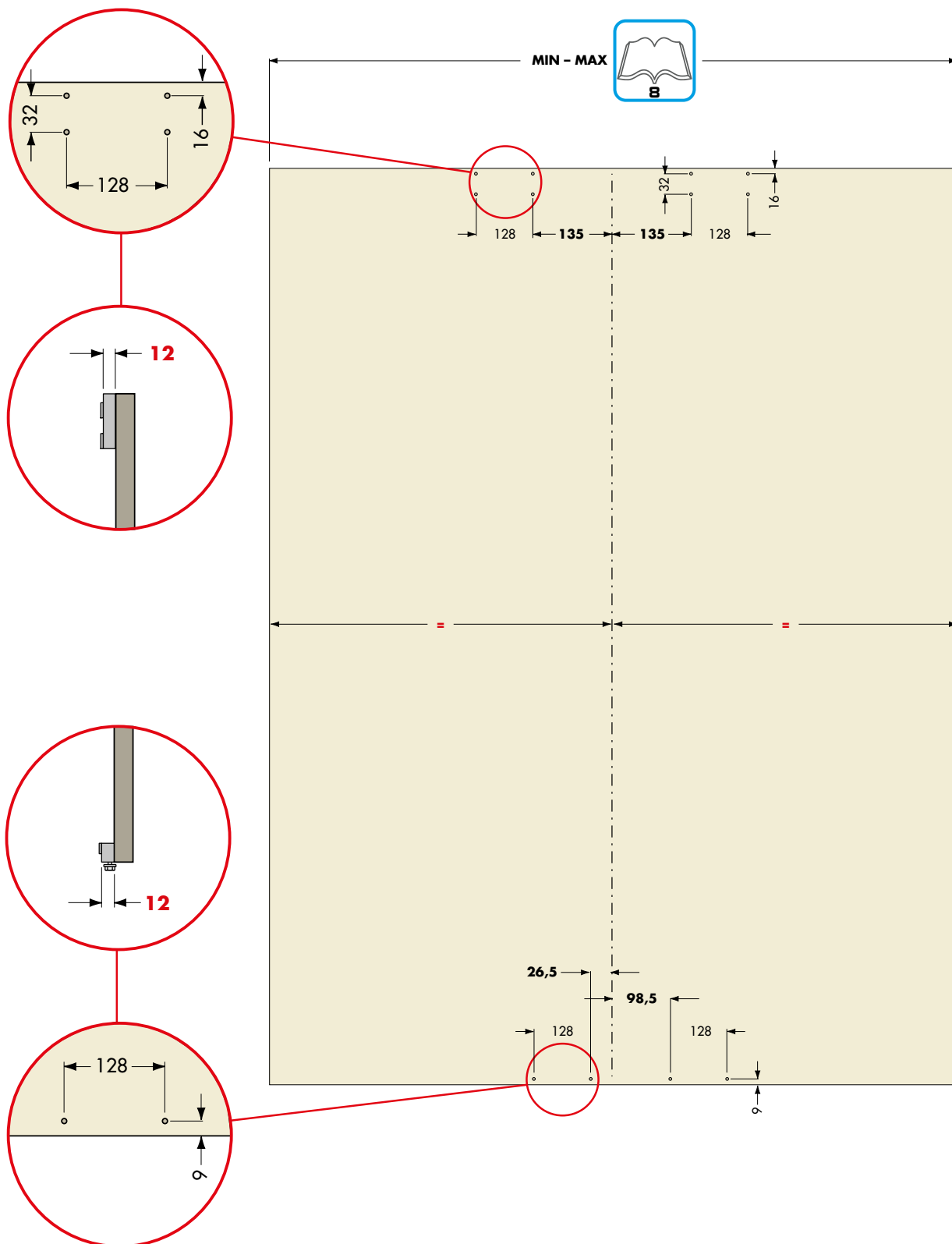
16





Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

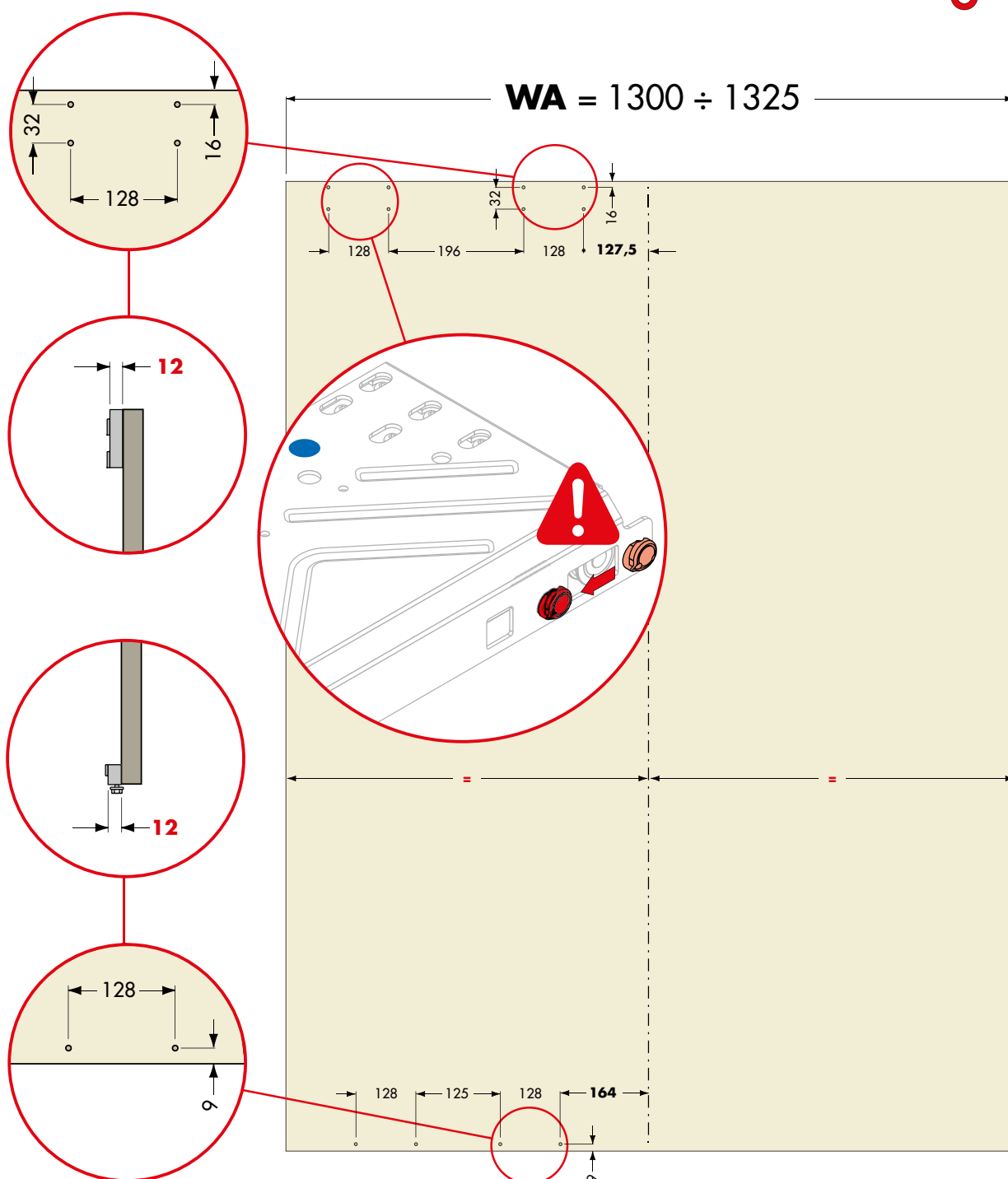
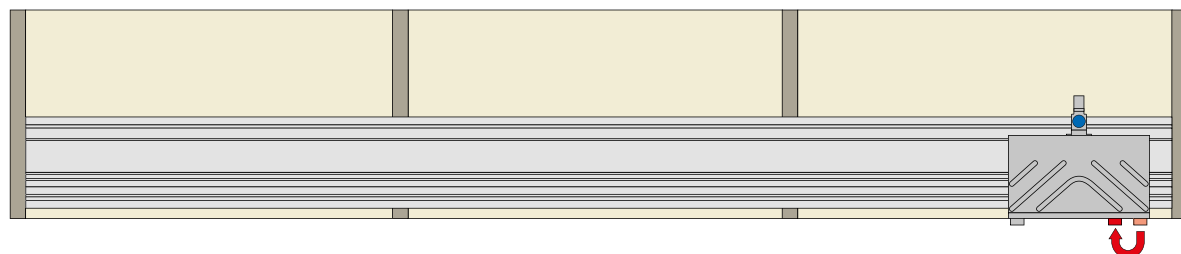
17





Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

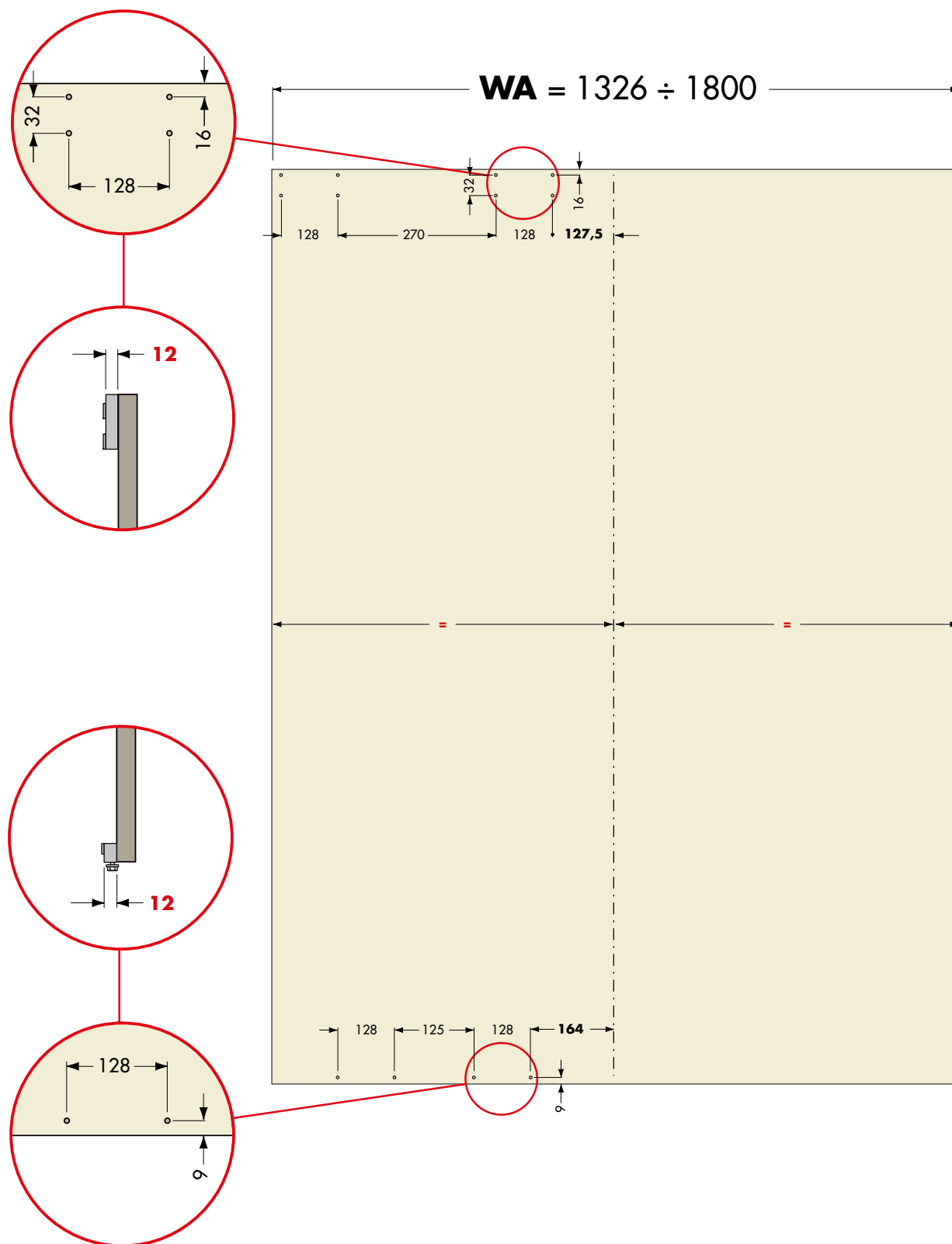
18a



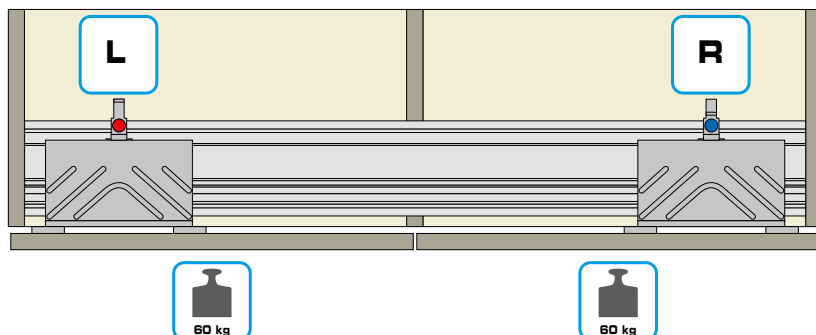


Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

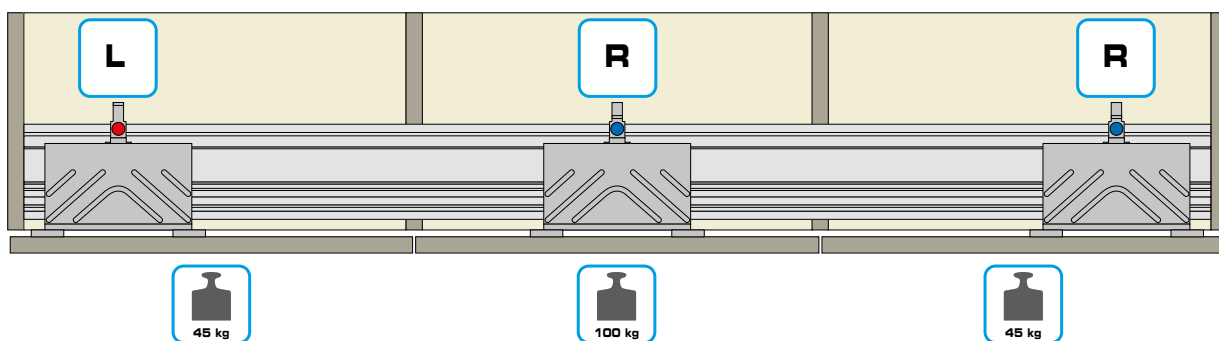
18b



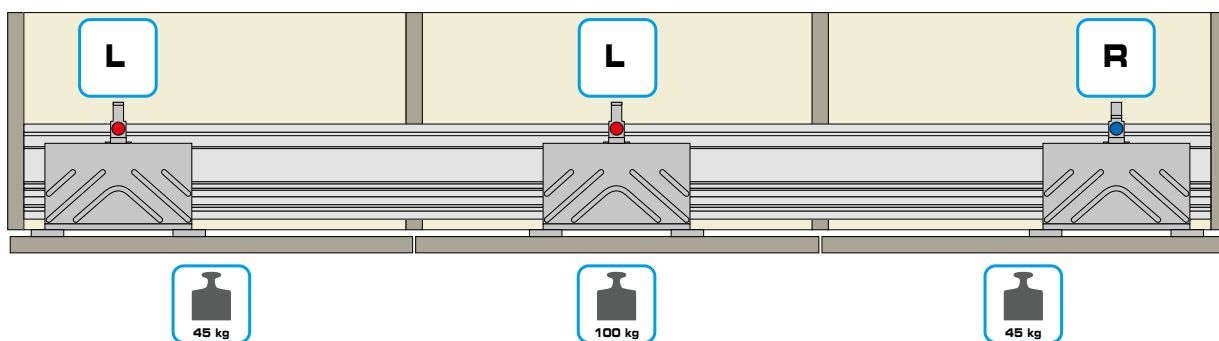
19



20



21

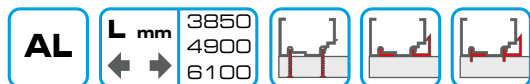
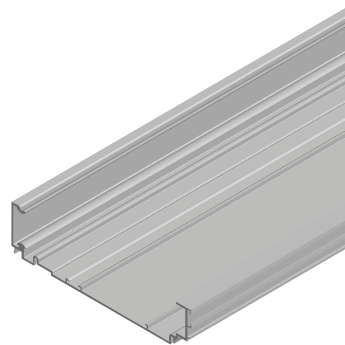
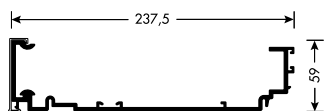


PS40.2 | Lista componenti - Parts list

PR407000007A

Binario superiore.
Finiture: vedi pag 31

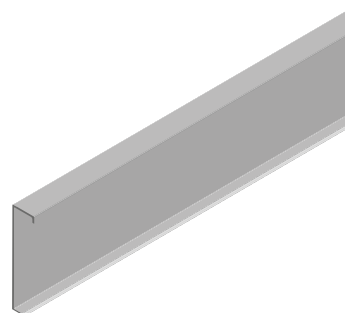
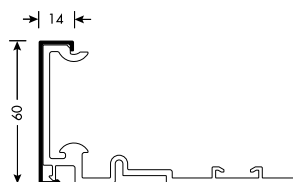
Upper rail.
Finishes: see page 31



PR407000012A

Profilo copertura.
Finiture: vedi pag 31

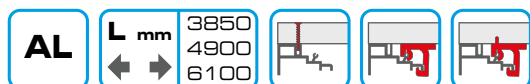
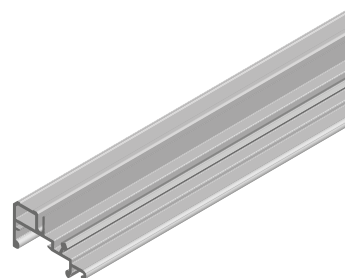
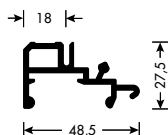
Cover profile.
Finishes: see page 31



PR407000011A

Binario inferiore.
Finiture: vedi pag 31

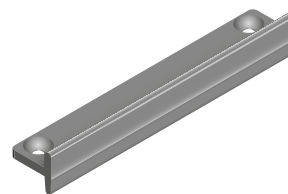
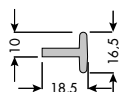
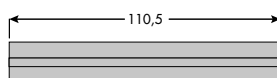
Lower rail.
Finishes: see page 31



CN01000227

Confezione di agganci anteriori a scatto con pinna per binario superiore.
Finitura: Nero

Snap front hooking system package with fin for upper rail.
Finish: Black

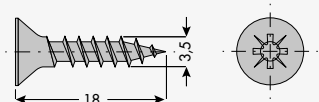


Fissaggio con viti
Fixing with screws

CN01000267

Confezione di viti per legno pressato o truciolare a testa svasata piana con impronta a croce POZIDRIV 3,5x18.
Finitura: Zincato

Cross recessed countersunk (flat) head chipboard screws 3.5x18 package.
Finish: Zinc plated



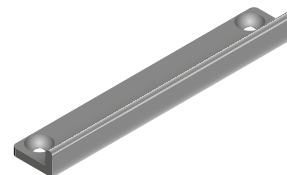
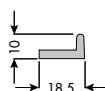
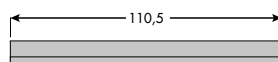
CN01000228

Confezione di agganci anteriori a scatto per binario superiore.

Finitura: Nero

Snap front hooking system package for upper rail.

Finish: Black



PL



Fissaggio con viti
Fixing with screws

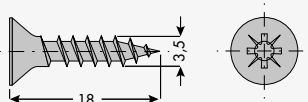
CN01000267

Confezione di viti per legno pressato o truciolare a testa svasata piana con impronta a croce POZIDRIV 3,5x18.

Finitura: Zincato

Cross recessed countersunk (flat) head chipboard screws 3.5x18 package.

Finish: Zinc plated



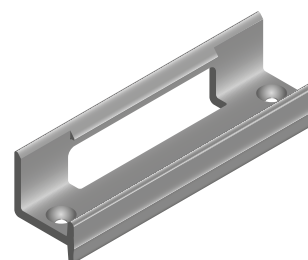
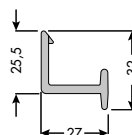
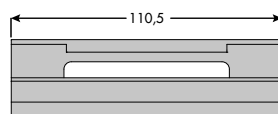
CN01000229

Confezione di agganci a scatto con pinna per binario superiore.

Finitura: Nero

Snap hooking system package with fin for upper rail.

Finish: Black



PL



Fissaggio con viti
Fixing with screws

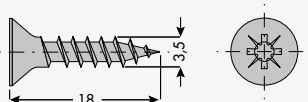
CN01000267

Confezione di viti per legno pressato o truciolare a testa svasata piana con impronta a croce POZIDRIV 3,5x18.

Finitura: Zincato

Cross recessed countersunk (flat) head chipboard screws 3.5x18 package.

Finish: Zinc plated



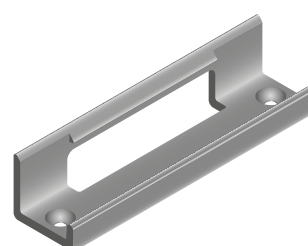
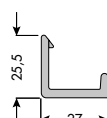
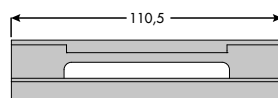
CN01000230

Confezione di agganci a scatto per binario superiore.

Finitura: Nero

Snap hooking system package for upper rail.

Finish: Black



PL



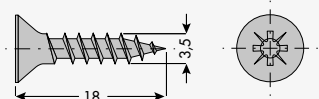
Fissaggio con viti
Fixing with screws

PS40.2 | Lista componenti - Parts list

CN01000267

Confezione di viti per legno pressato o truciolare a testa svasata piana con impronta a croce POZIDRIV 3,5x18.
Finitura: Zincato

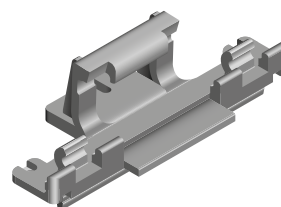
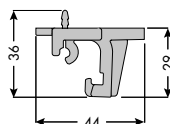
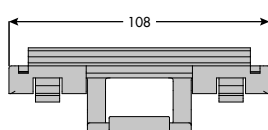
Cross recessed countersunk (flat) head chipboard screws 3.5x18 package.
Finish: Zinc plated



CN01000225

Confezione di agganci a scatto con pinna per binario inferiore.
Finitura: Nero

Snap hooking system package with fin for lower rail.
Finish: Black



PL

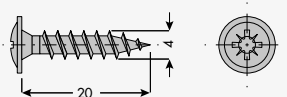


Fissaggio con viti
Fixing with screws

CN01000266

Confezione di viti SPAX per legno pressato o truciolare a testa cilindrica con impronta a croce 4x20.
Finitura: Zincato

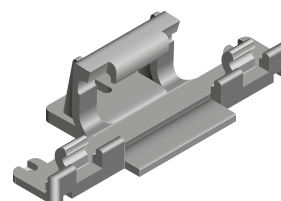
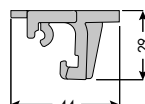
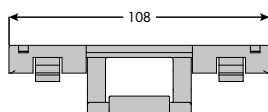
Cross recessed pan head chipboard SPAX screws 4x20 package.
Finish: Zinc plated



CN01000226

Confezione di agganci a scatto per binario inferiore.
Finitura: Nero

Snap hooking system package for lower rail.
Finish: Black



PL

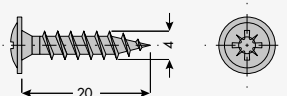


Fissaggio con viti
Fixing with screws

CN01000266

Confezione di viti SPAX per legno pressato o truciolare a testa cilindrica con impronta a croce 4x20.
Finitura: Zincato

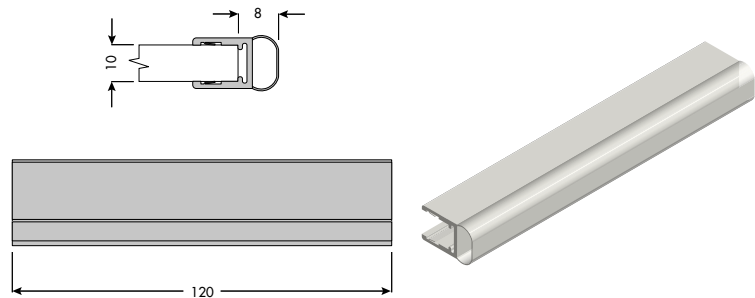
Cross recessed pan head chipboard SPAX screws 4x20 package.
Finish: Zinc plated



PS40GB8201

Guarnizione di battuta per pattino superiore.
Finitura: Trasparente

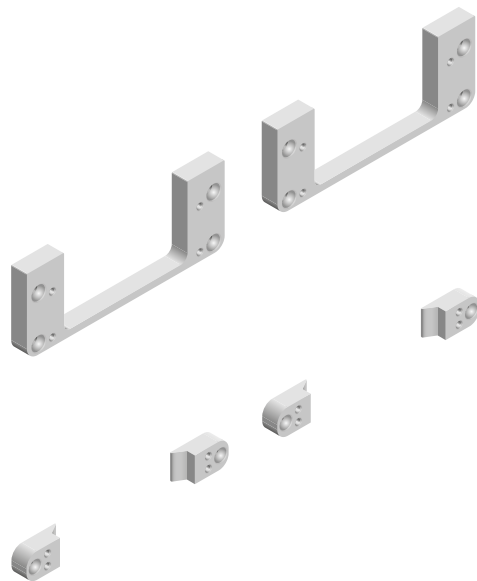
Gasket for slides anti-collision.
Finish: Transparent



PS40KL4001

Confezione adattatori per anta legno senza lavorazioni.
Finitura: Grezzo

Kit adapters for wooden doors without any processing.
Finish: Raw

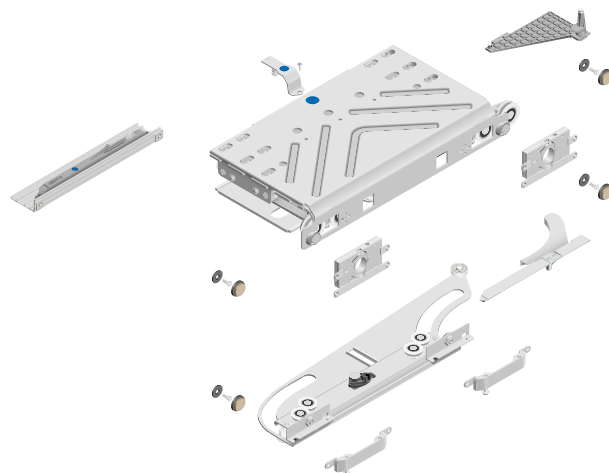


12x

PS40AP2F05D

Confezione pattini **per anta Dx** - armadio a 2 ante.
Finitura: Verniciato grigio metallizzato + Grezzo + Nero

Slides kit **for Right door** - 2 doors wardrobe.
Finish: Metalized grey painted + Raw + Black

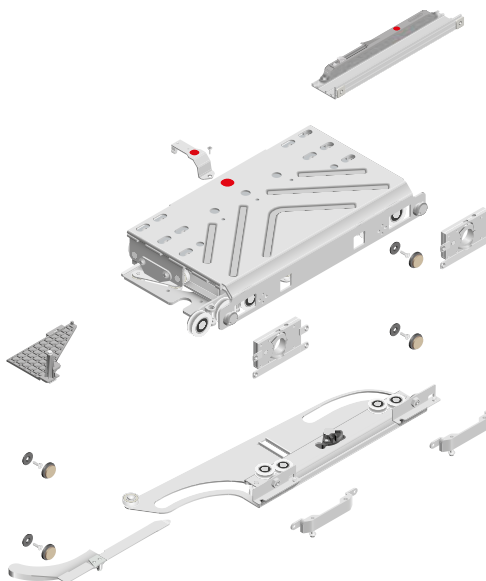


PS40.2 | Lista componenti - Parts list

PS40AP2F05S

Confezione pattini **per anta Sx** - armadio a 2 ante.
Finitura: Verniciato grigio metallizzato + Grezzo + Nero

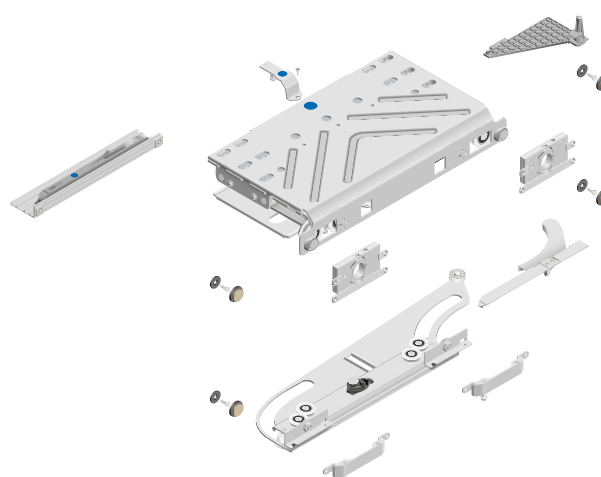
Slides kit **for Left door** - 2 doors wardrobe.
Finish: Metalized grey painted + Raw + Black



PS40AP2F08D

Confezione pattini **per anta Dx** - armadio a 3 ante.
Finitura: Verniciato grigio metallizzato + Grezzo + Nero

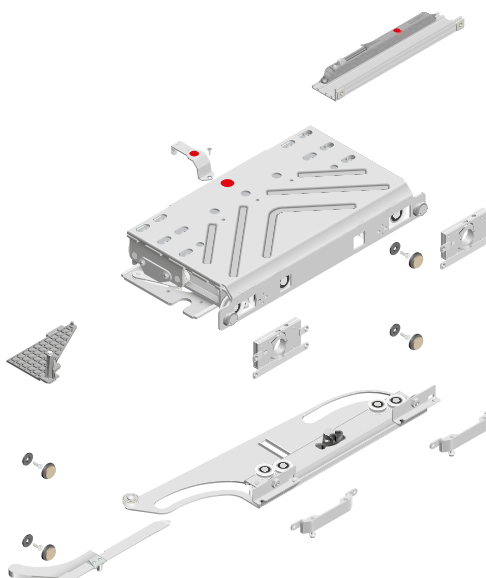
Slides kit **for Right door** - 3 doors wardrobe.
Finish: Metalized grey painted + Raw + Black



PS40AP2F08S

Confezione pattini **per anta Sx** - armadio a 3 ante.
Finitura: Verniciato grigio metallizzato + Grezzo + Nero

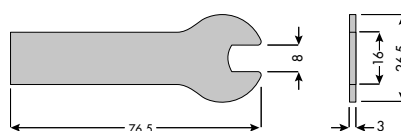
Slides kit **for Left door** - 3 doors wardrobe.
Finish: Metalized grey painted + Raw + Black



UM99A905000508

Chiave a forchetta 8 mm.
Finitura: Zincato

Open-ended spanner 8 mm.
Finish: Zinc plated

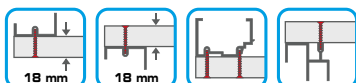
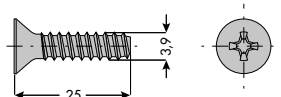


FE

CN01000262

Confezione di viti autofilettanti 3,9x25 per montaggio binari superiori ed inferiori.
Finitura: Zincato

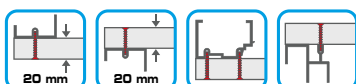
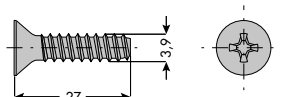
Selftapping screws 3.9x25 package for mounting the upper and lower rails.
Finish: Zinc plated



CN01000263

Confezione di viti autofilettanti 3,9x27 per montaggio binari superiori ed inferiori.
Finitura: Zincato

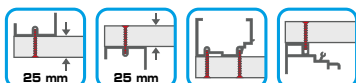
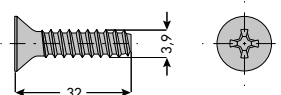
Selftapping screws 3.9x27 package for mounting the upper and lower rails.
Finish: Zinc plated



CN01000264

Confezione di viti autofilettanti 3,9x32 per montaggio binari superiori ed inferiori.
Finitura: Zincato

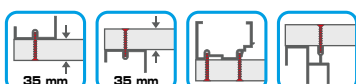
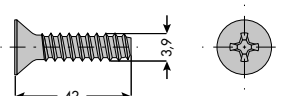
Selftapping screws 3.9x32 package for mounting the upper and lower rails.
Finish: Zinc plated



CN01000265

Confezione di viti autofilettanti 3,9x42 per montaggio binari superiori ed inferiori.
Finitura: Zincato

Selftapping screws 3.9x42 package for mounting the upper and lower rails.
Finish: Zinc plated

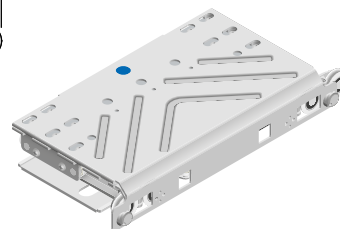
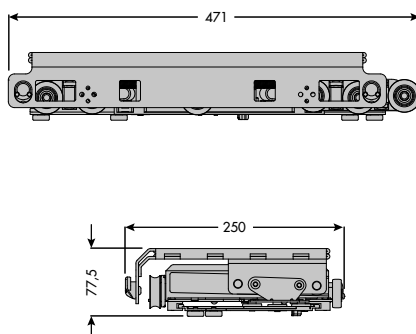


PS40.2 | Componenti singoli - Spare parts

PS40SD2F05

Pattino superiore - armadio a 2 ante.
Finitura: Verniciato grigio metallizzato

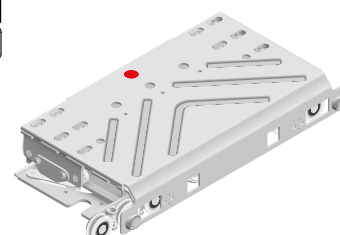
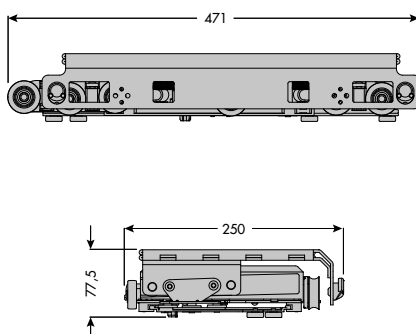
Upper slide - 2 doors wardrobe.
Finish: Metalized grey painted



PS40SS2F05

Pattino superiore - armadio a 2 ante.
Finitura: Verniciato grigio metallizzato

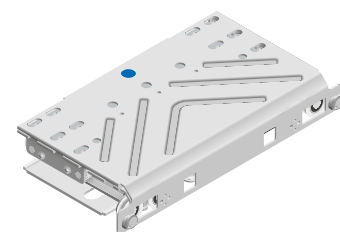
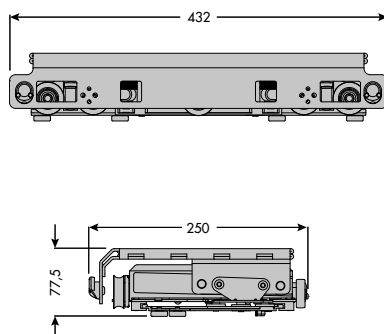
Upper slide - 2 doors wardrobe.
Finish: Metalized grey painted



PS40SD2F06

Pattino superiore - armadio a 3 ante.
Finitura: Verniciato grigio metallizzato

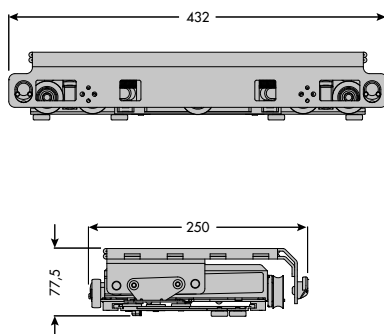
Upper slide - 3 doors wardrobe.
Finish: Metalized grey painted



PS40SS2F06

Pattino superiore - armadio a 3 ante.
Finitura: Verniciato grigio metallizzato

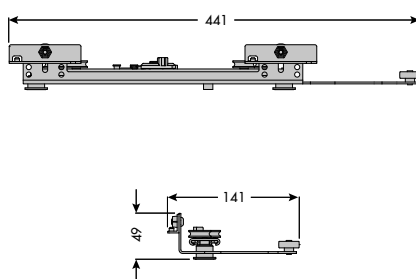
Upper slide - 3 doors wardrobe.
Finish: Metalized grey painted



PS40ID2F01

Pattino inferiore.
Finitura: Verniciato grigio metallizzato

Lower slide.
Finish: Metalized grey painted



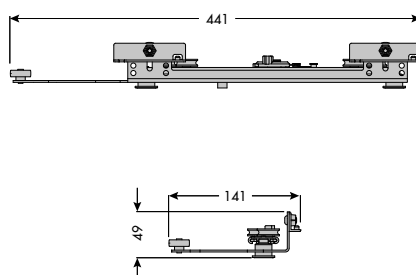
PS40IS2F01

Pattino inferiore.

Finitura: Verniciato grigio metallizzato

Lower slide.

Finish: Metalized grey painted



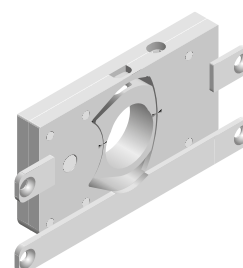
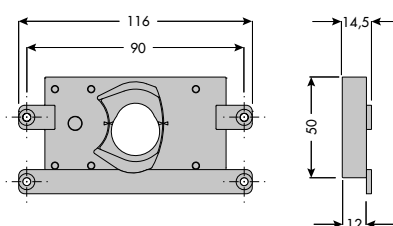
PS40GR400002

Gruppo regolazione e aggancio superiore dell'anta.

Finitura: Grezzo

Upper device for hooking and adjustment of the door.

Finish: Raw



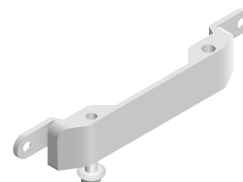
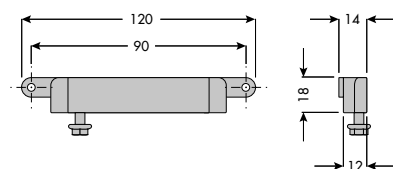
PS40BA4001

Bloccaggio per pattino inferiore su anta.

Finitura: Grezzo

Device for fixing the lower slide to the door.

Finish: Raw



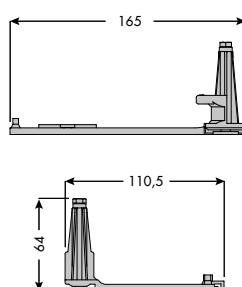
PS40FS9001D

Fermo superiore.

Finitura: Nero

Upper lock.

Finish: Black



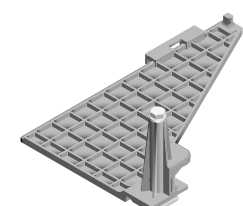
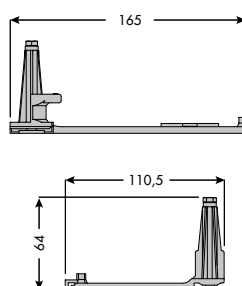
PS40FS9001S

Fermo superiore.

Finitura: Nero

Upper lock.

Finish: Black

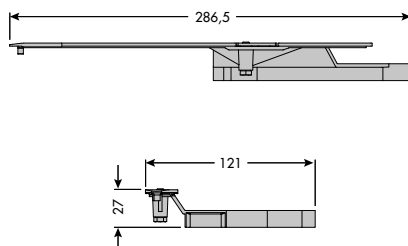


PS40.2 | Componenti singoli - Spare parts

PS40FI4001D

Fermo inferiore.
Finitura: Grezzo

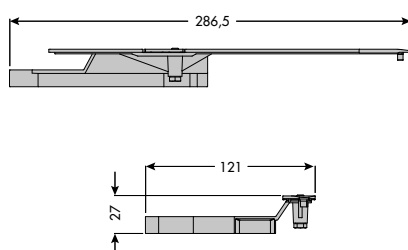
Lower lock.
Finish: Raw



PS40FI4001S

Fermo inferiore.
Finitura: Grezzo

Lower lock.
Finish: Raw



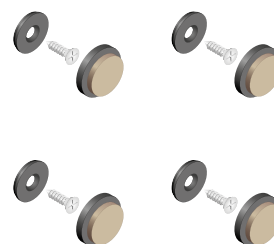
CN01000119

Confezione distanziatori per anta.
Finitura: Marrone + Nero

Door corner spacers kit.
Finish: Brown + Black



ALU DOOR
WOOD DOOR



PS40KD0S40K50000001

Confezione ammortizzatore con attivatore **per anta Dx.**
Finitura: Grigio + Grezzo

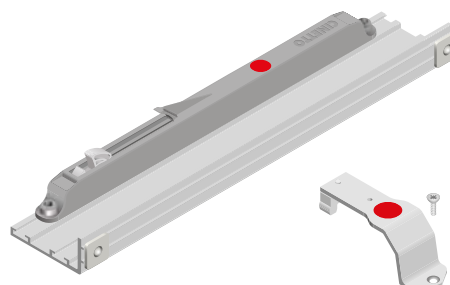
Kit of soft-closing device with activator **for Right door.**
Finish: Grey + Raw



PS40KD0D40K50000001

Confezione ammortizzatore con attivatore **per anta Sx.**
Finitura: Grigio + Grezzo

Kit of soft-closing device with activator **for Left door.**
Finish: Grey + Raw



PS40.2 | Componenti singoli - Spare parts

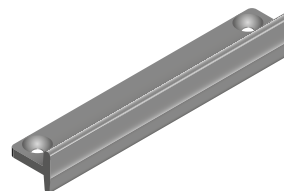
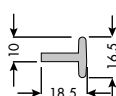
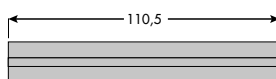
PS40AS9001

Aggancio anteriore a scatto con pinna per binario superiore.

Finitura: Nero

Snap front hooking system with fin for upper rail.

Finish: Black



Fissaggio con viti
Fixing with screws

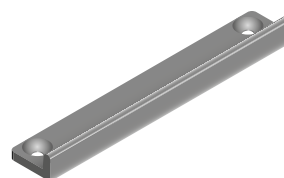
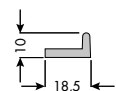
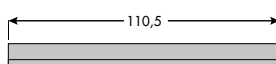
PS40AS9002

Aggancio anteriore a scatto per binario superiore.

Finitura: Nero

Snap front hooking system for upper rail.

Finish: Black



Fissaggio con viti
Fixing with screws

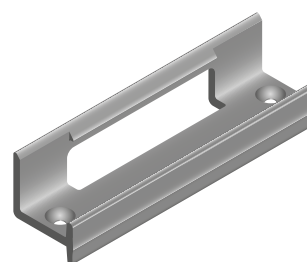
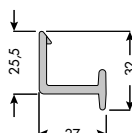
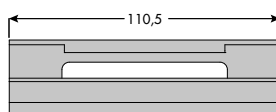
PS10AS9001

Aggancio a scatto con pinna per binario superiore.

Finitura: Nero

Snap hooking system with fin for upper rail.

Finish: Black



Fissaggio con viti
Fixing with screws

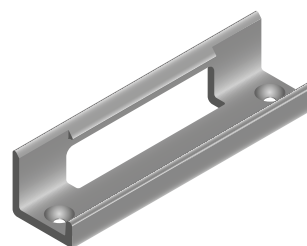
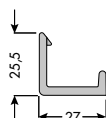
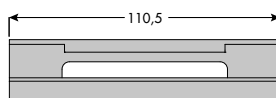
PS10AS9002

Aggancio a scatto per binario superiore.

Finitura: Nero

Snap hooking system for upper rail.

Finish: Black



Fissaggio con viti
Fixing with screws

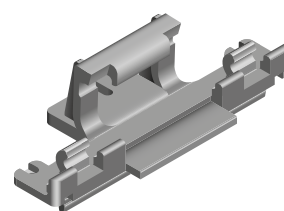
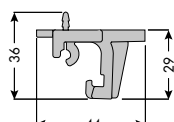
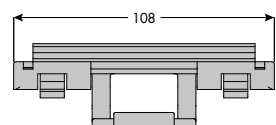
PS10AI9003

Aggancio a scatto con pinna per binario inferiore.

Finitura: Nero

Snap hooking system with fin for lower rail.

Finish: Black



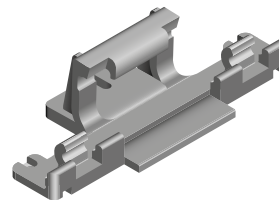
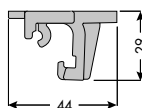
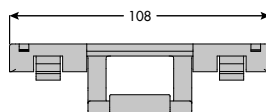
Fissaggio con viti
Fixing with screws

PS40.2 | Componenti singoli - Spare parts

PS10AI9004

Aggancio a scatto per binario inferiore.
Finitura: Nero

Snap hooking system for lower rail.
Finish: Black



Fissaggio con viti
Fixing with screws

PS40.2



Per utilizzo sistema raddrizzaporte.
To use straighten-doors gear.



Per utilizzo maniglie e accessori per armadi.
To use handles and accessories for wardrobes.

Finiture, abbreviazioni, info - Finishes, abbreviations, infos

Elenco finiture alluminio disponibili - Aluminium list finishes available

Grezzo - Raw	AL	7000
Anodizzato argento chimico - Chemical silver anodized	ANC	7002
Anodizzato argento brillantato - Glossy silver anodized	ABC	7012
Anodizzato argento spazzolato - Brushed silver anodized	ANS	7003
Anodizzato argento spazzolato brillantato - Brushed glossy silver anodized	ABS	7013
Anodizzato argento lucido - Bright silver anodized	ANL	7001
Anodizzato argento lucidato brillantato - Bright glossy silver anodized	ABL	7011
Anodizzato acciaio spazzolato - Brushed steel anodized	AAS	7M03
Anodizzato acciaio spazzolato brillantato - Brushed glossy steel anodized	AASB	7M13
Anodizzato champagne spazzolato - Brushed champagne anodized	ACHS	7603
Anodizzato champagne brillantato - Glossy champagne anodized	ACHB	7611
Anodizzato bronzato spazzolato - Brushed bronzed anodized	ABRS	7503
Anodizzato bronzato brillantato - Glossy bronzed anodized	ABRB	7511
Anodizzato tm spazzolato - Brushed dark brown anodized	ATMS	7803
Anodizzato tm brillantato - Glossy dark brown anodized	ATMB	7811
Anodizzato ELOX36 spazzolato - Brushed dark brown ELOX36 anodized	ATM36S	7703
Anodizzato ELOX36 brillantato - Glossy dark brown ELOX36 anodized	ATM36B	7711
Anodizzato nero spazzolato - Brushed black anodized	ANES	7903
Anodizzato nero brillantato - Glossy black anodized	ANEB	7911
Anodizzato titanio spazzolato - Brushed titanium anodized	ATTS	7103
Anodizzato titanio brillantato - Glossy titanium anodized	ATTBC	7111
Anodizzato oro spazzolato - Brushed gold anodized	AOS	7403
Anodizzato oro brillantato - Glossy gold anodized	AOBC	7411
Verniciato alluminio metallizzato - Metalized aluminium painted	AVAM	7F01
Verniciato bianco - White painted	AVB	7F02
Verniciato marrone scuro - Dark brown painted	AVMSE	7F05
Rivestito in carta, PVC e legno - Coated with paper, PVC and wood		

Abbreviazioni - Abbreviations

W	Larghezza - Width
L	Lunghezza - Length
D	Profondità - Depth
H	Altezza - Height
I	Interasse - Distance between centres
T	Spessore - Thickness

Tutte le dimensioni in questo catalogo sono espresse in millimetri.

All dimensions in this catalog are stated in millimeters.



Non utilizzare spray ed oli anti frizione o sblocca filetti sui cuscinetti o sulle ruote con O-ring dei pattini scorrevoli. Questo provoca lo scioglimento dei grassi dei cuscinetti rendendoli rumorosi oppure la rottura dell'O-ring.

Do not use any anti-friction oil or grease or thread-release spray on ball bearing or on wheels with O-ring, it can cause the melting of the inside ball bearing grease, making them noisy or causing the break of the O-ring of the wheels.

Le illustrazioni e le descrizioni di questo catalogo si intendono fornite a titolo indicativo. L'azienda si riserva pertanto di apportare, in qualsiasi momento e senza preavviso, quelle modifiche che ritenesse utili per qualsiasi esigenza di carattere costruttivo e commerciale.

The pictures and descriptions this catalogue contains are supplied for information purposes. The company reserves the right to introduce those modifications it deems opportune for any construction or commercial need at any time and without advance notice.

Icone - Icons

	Portata Load capacity		Aggancio anteriore a scatto per binario superiore Snap front hooking system for upper rail		Apertura anta centrale verso destra Opening direction of the central door to the right
	Regolazione verticale Vertical adjustment		Aggancio a scatto con pinna per binario superiore Snap hooking system with fin for upper rail		Apertura anta centrale verso sinistra Opening direction of the central door to the left
	Anta in legno Wooden door		Aggancio a scatto per binario superiore Snap hooking system for upper rail		Ammortizzazione in apertura verso destra Soft-closing direction to the right in the opening
	Spessore anta in legno/spessore pannello legno Wooden door thickness/wooden panel thickness		Larghezza anta Door width		Ammortizzazione in apertura verso sinistra Soft-closing direction to the left in the opening
	Sistema di ammortizzazione "soft-closing" Soft-closing device		Armadio complanare con due ante Coplanar wardrobe with two doors		Spessore cappello del mobile Cabinet top panel thickness
	Sistema brevettato Patented system		Armadio complanare, ante a ridosso Coplanar wardrobe, front doors		Spessore fondo del mobile Cabinet bottom panel thickness
	Video di montaggio Assembly video		Armadio complanare, ante in luce Coplanar wardrobe, inside doors		Destro Right
	Consultare capitolo/pagina See chapter/page		Anta sinistra Left door		Sinistro Left
	PS40.1 - ante senza fresate PS40.1 - no wood doors processing		Anta destra Right door		L mm Lunghezza binario/profilo Rail/profile length
	Certificato Catas Catas Certificate		Armadio complanare con tre ante Coplanar wardrobe with three doors		Peso anta Door weight
	Fissaggio binario superiore con viti dall'interno Upper rail fixing with internal screws		Armadio complanare, ante a ridosso Coplanar wardrobe, front doors		AL Alluminio Aluminium
	Fissaggio binario inferiore con viti dall'interno Lower rail fixing with internal screws		Armadio complanare, ante in luce Coplanar wardrobe, inside doors		FE Acciaio Steel
	Aggancio a scatto con pinna per binario superiore Snap hooking system with fin for upper rail		Anta sinistra Left door		PL Plastica Plastic
	Aggancio a scatto per binario superiore Snap hooking system for upper rail		Anta destra Right door		ZAMAC Zama Zamac
	Aggancio a scatto con pinna per binario inferiore Snap hooking system with fin for lower rail		Anta sinistra e destra Left and right door		Unità imballo Pieces per package
	Aggancio a scatto per binario inferiore Snap hooking system for lower rail		Anta centrale Central door		Minimo ordine Minimum order quantity
	Aggancio anteriore a scatto con pinna per binario superiore Snap front hooking system with fin for upper rail				

