



PS40

**Sistema scorrevole
per ante complanari**

Sliding system for
coplanar doors





PS40

Sistema scorrevole per ante complanari
Sliding system for coplanar doors

- Accessori complementari**
Additional accessories
- **B-moved - Sistema elettrico per l'apertura e la chiusura delle ante.**
Electric system for opening and closing of the doors.
 - **PS19 - Sistema ante in alluminio per armadi.**
Aluminium frame doors system for wardrobes.
 - **BR - Sistema raddrizzaporte.**
Straighten-door gear.
 - **MA - Maniglie e accessori per armadi.**
Handles and accessories for wardrobes.

100 kg

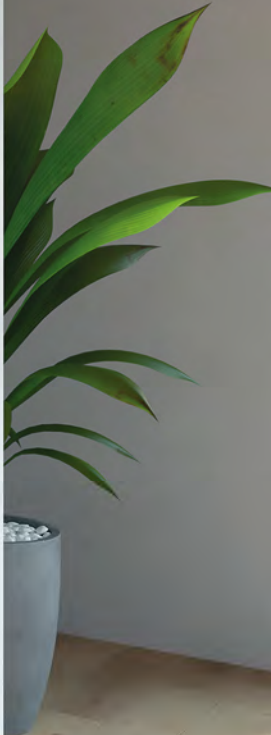
60 kg

45 kg

SOFT closing

CATAS

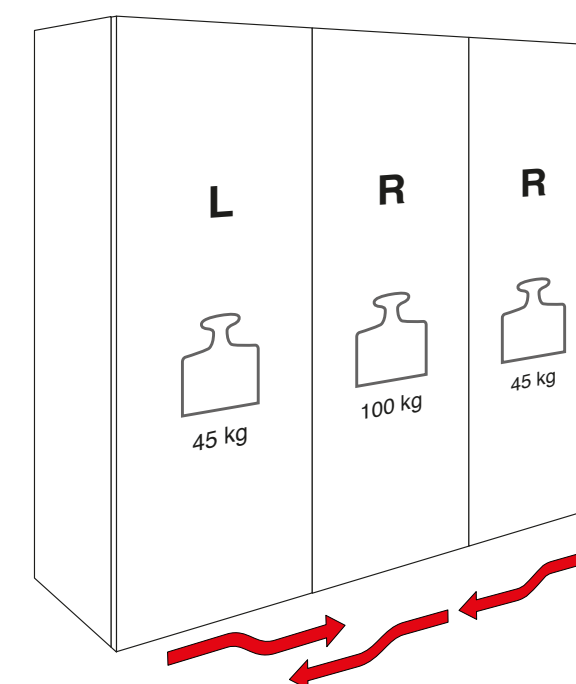
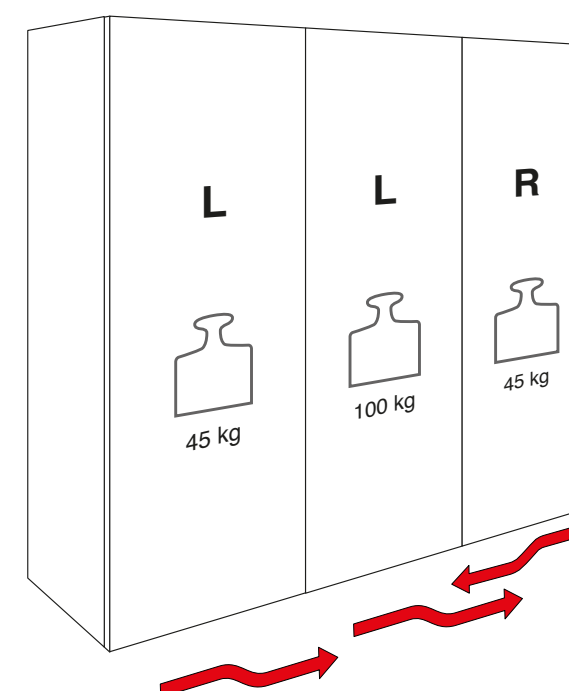
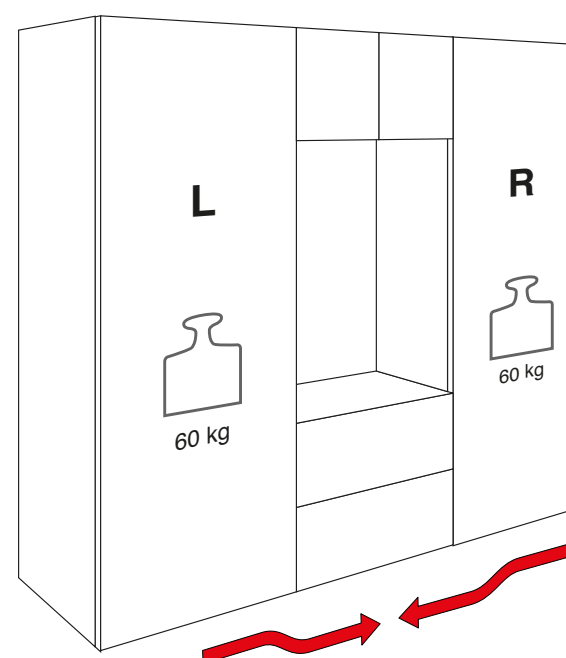
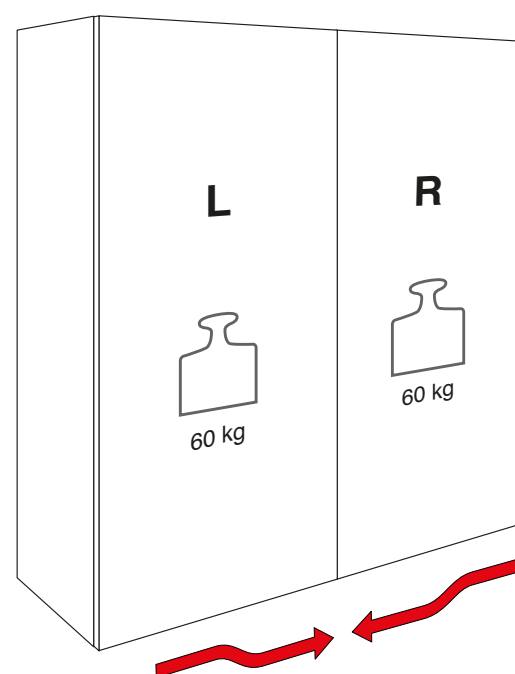
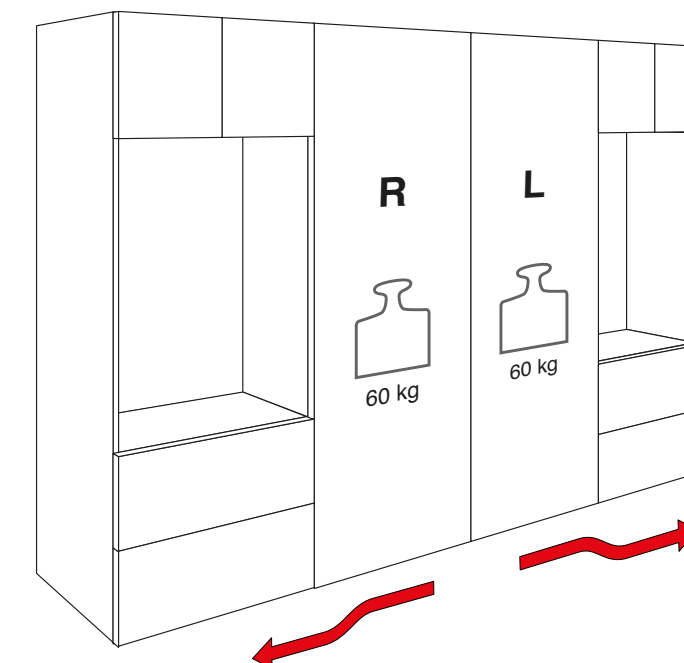
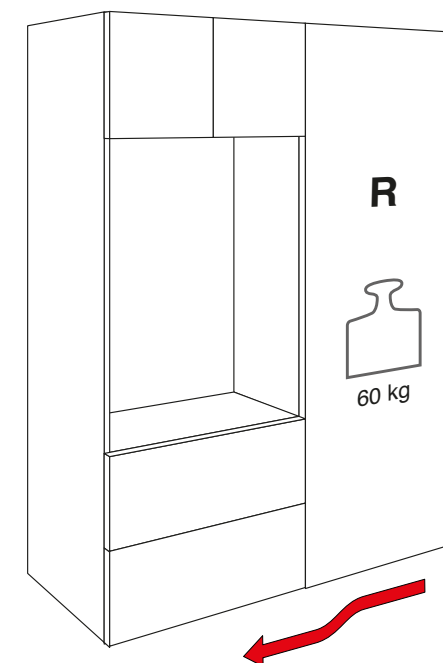
-4 +6 mm

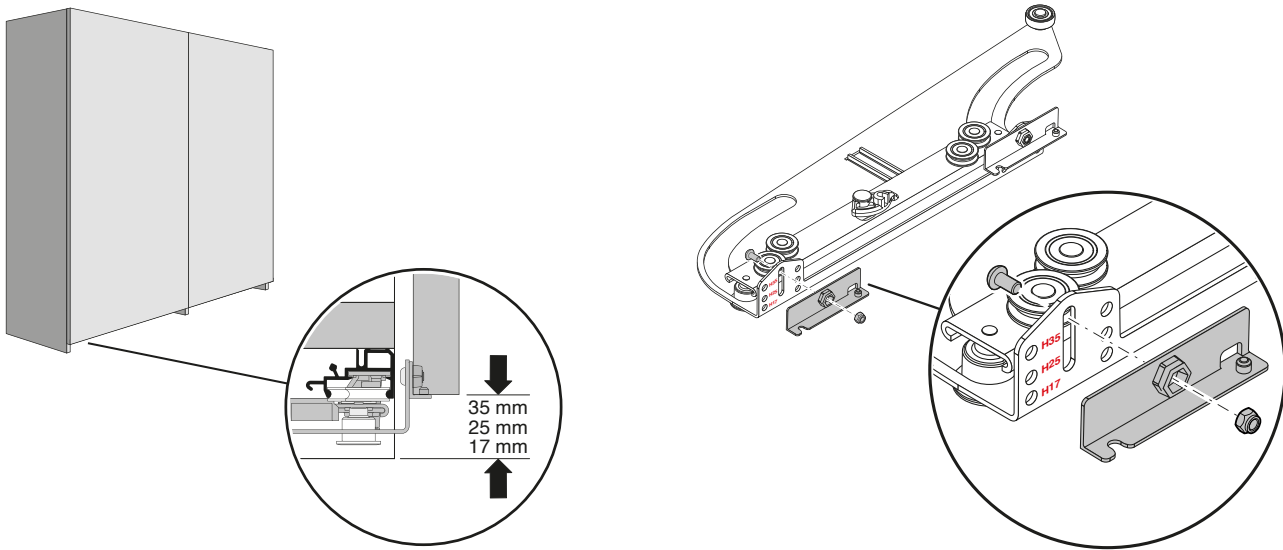
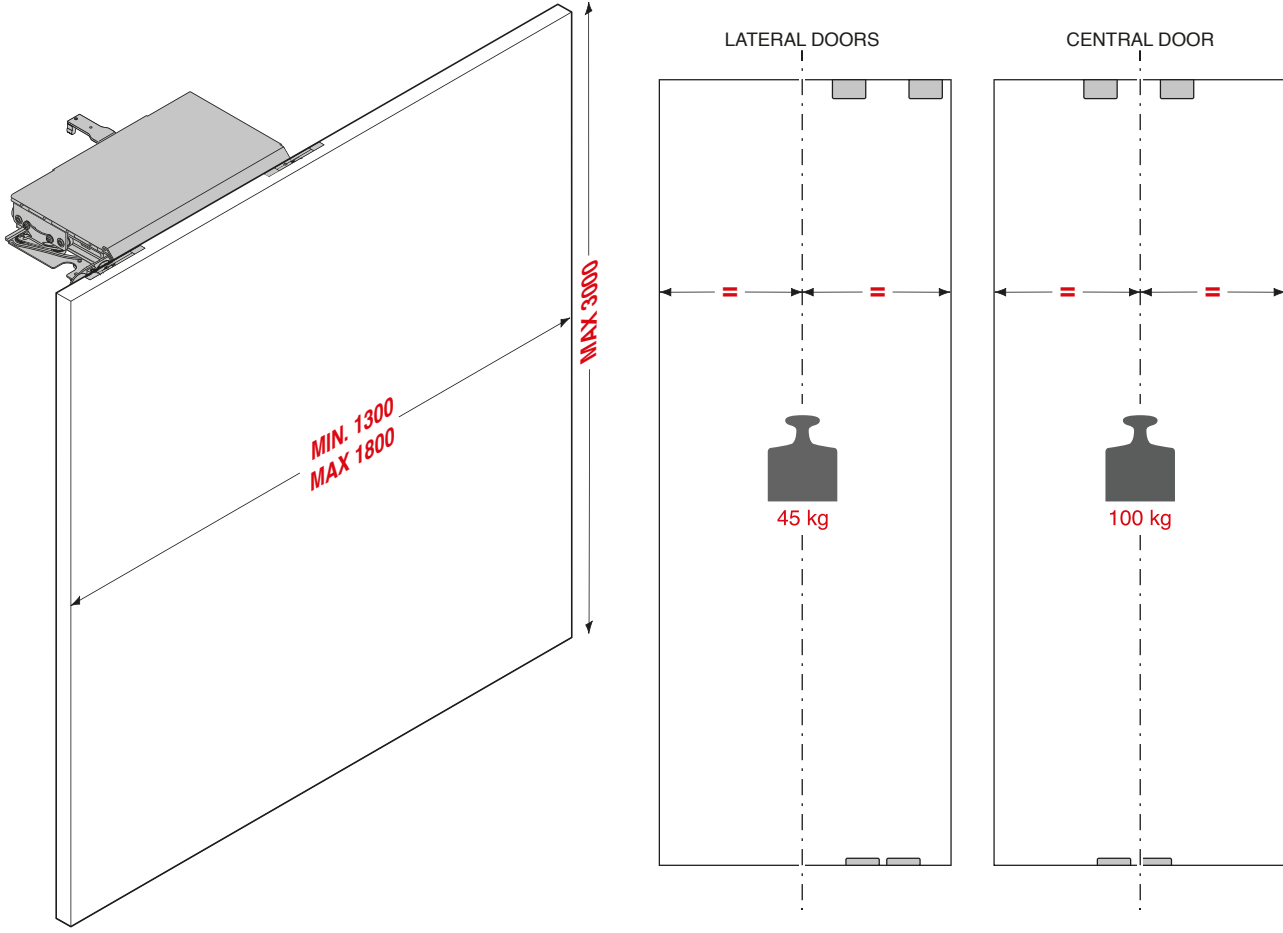
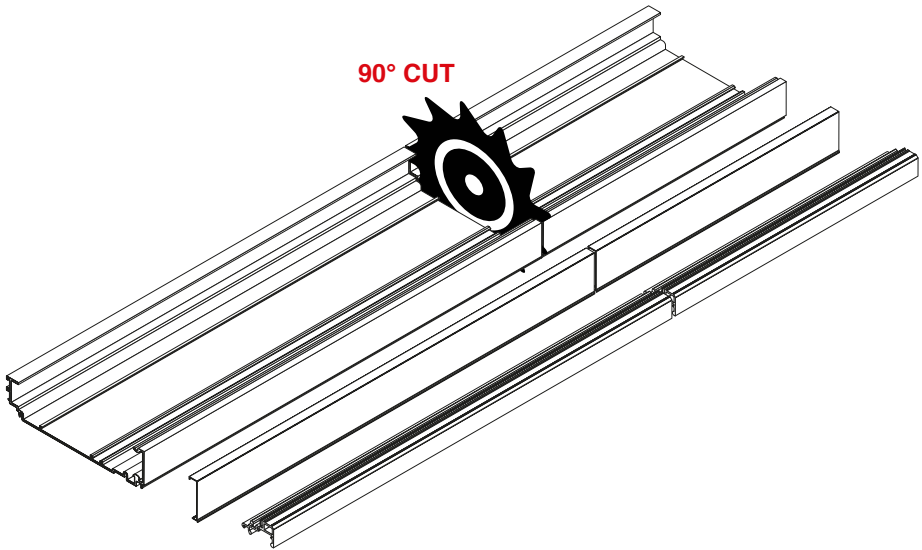
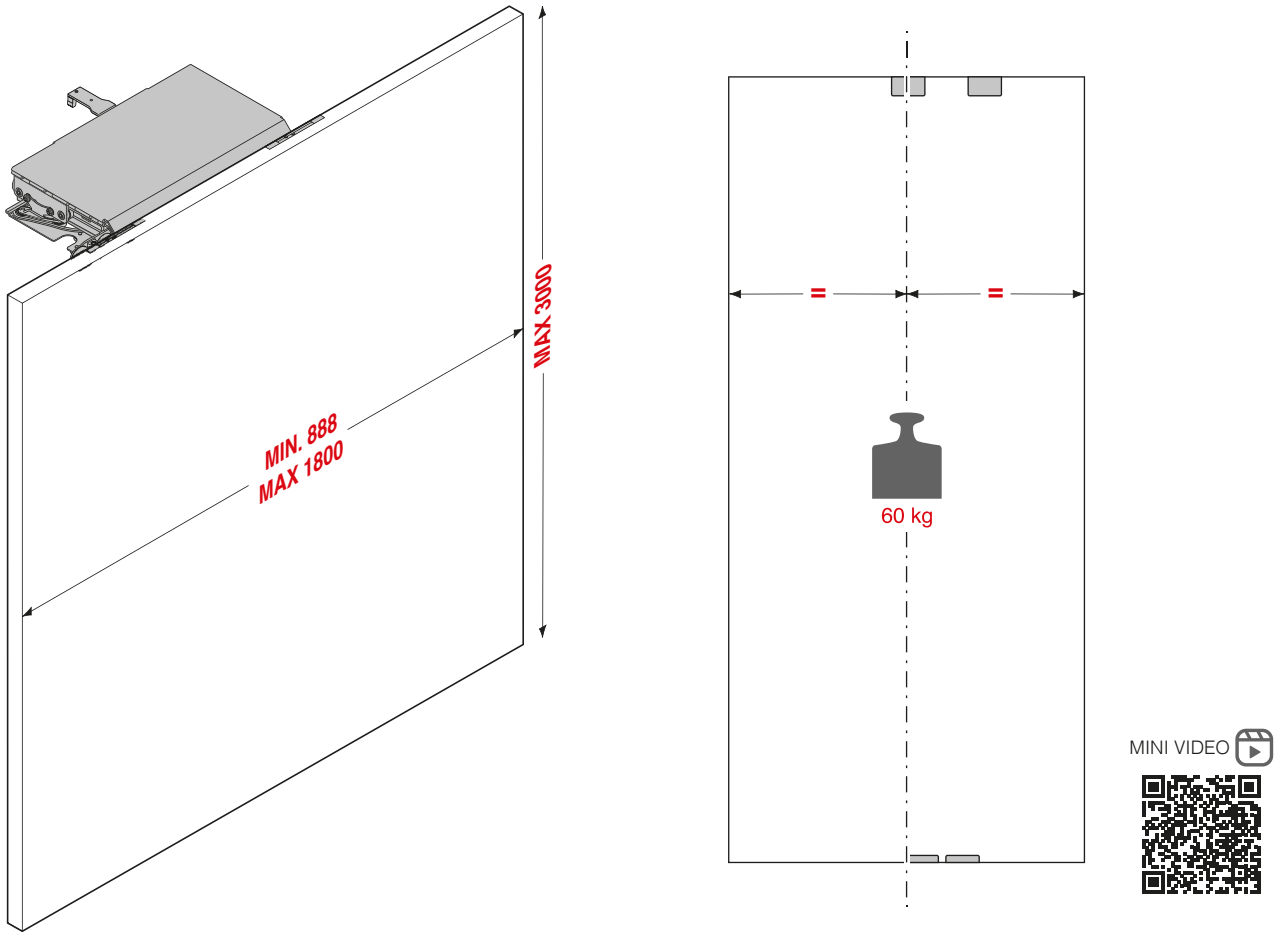
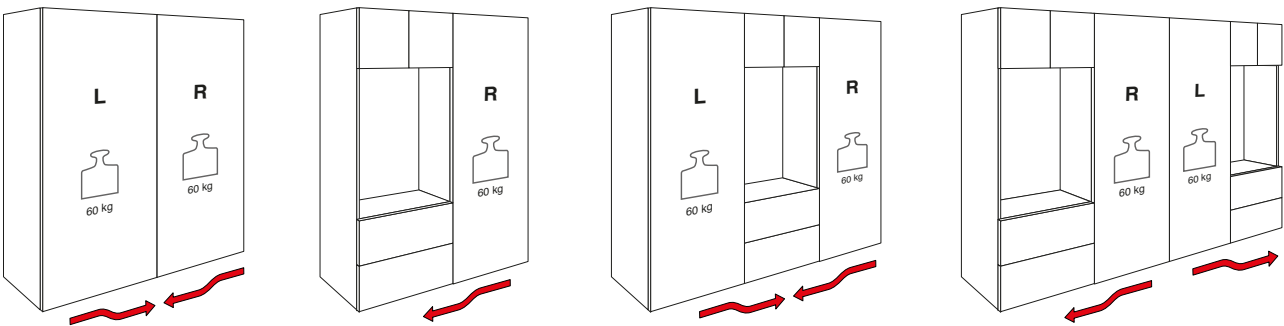


PS40, la giusta soluzione per qualunque progetto.

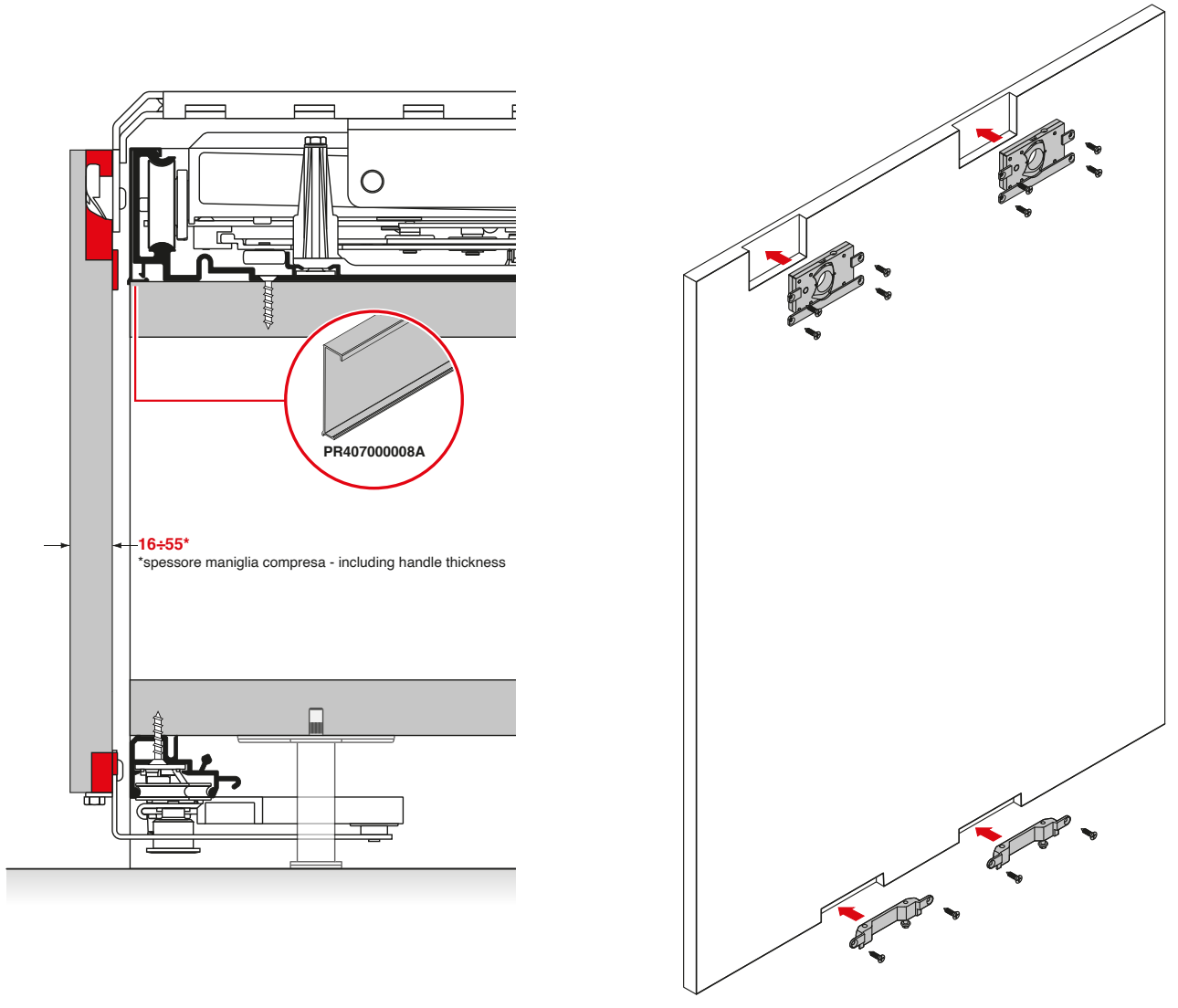
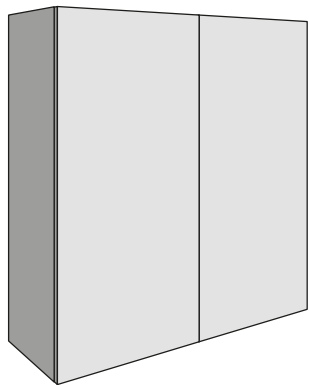
PS40, the right solution for any project.

Possibili configurazioni di armadio.
Possible wardrobe configurations.



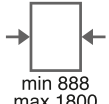
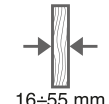


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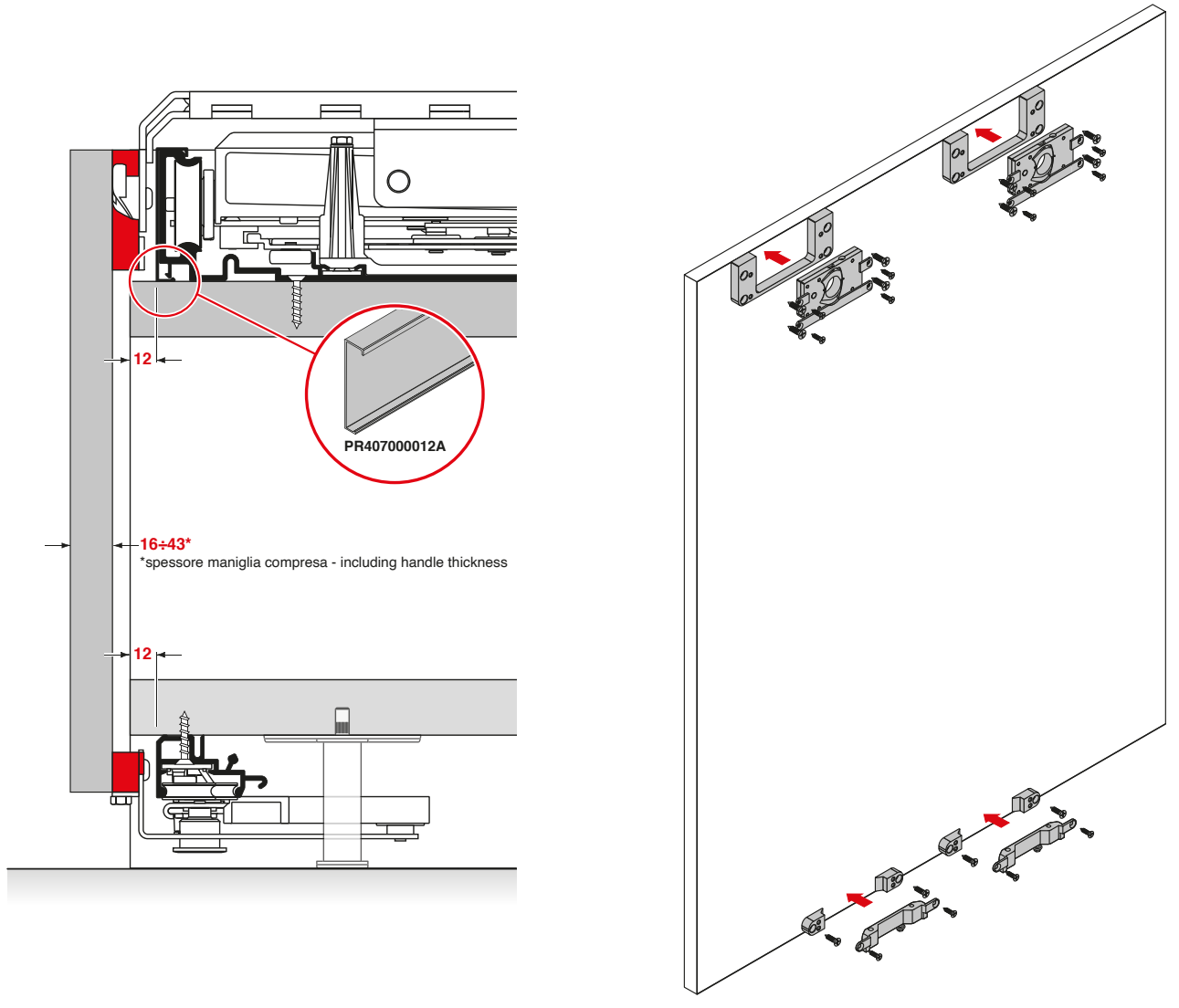
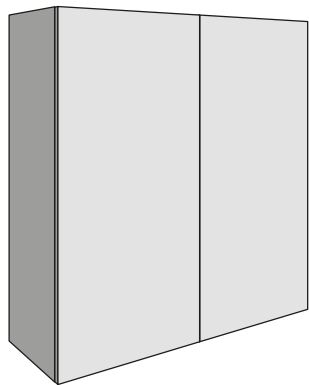


■ page 12

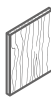


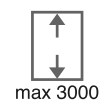
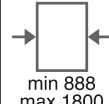


PS40.2



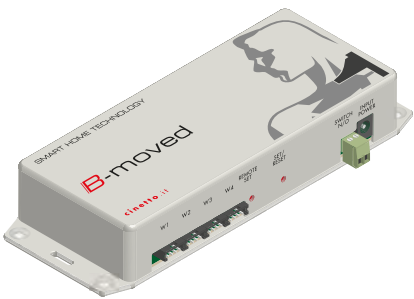
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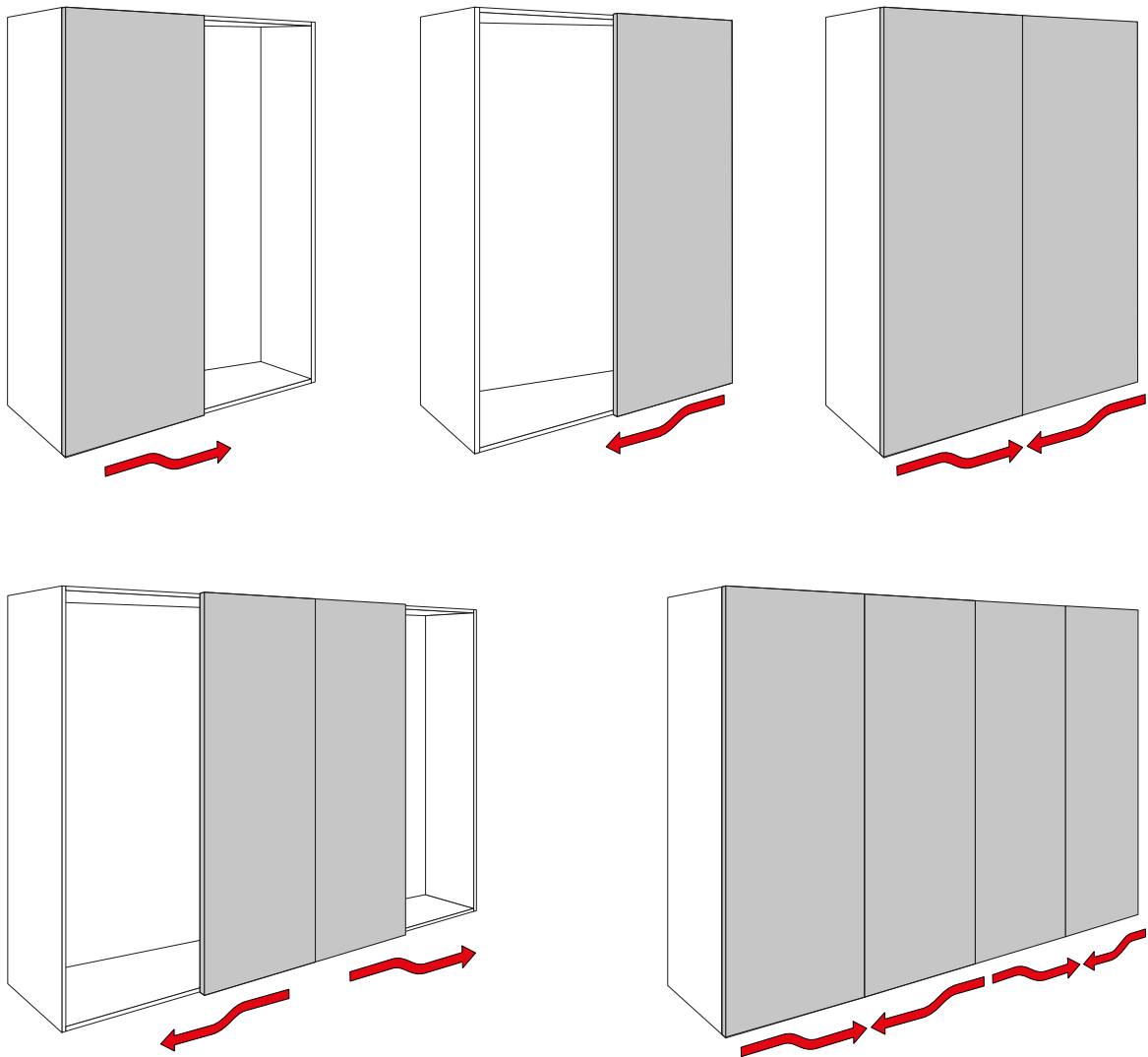


PS40 & B-moved

Sistema elettrico per l'apertura e la chiusura delle ante.
Electric system for opening and closing of the doors.



Possibili configurazioni di armadio.
Possible wardrobe configurations.



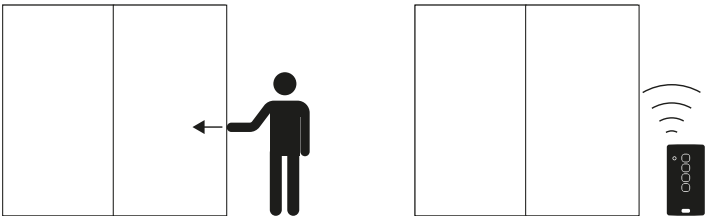
Accessori complementari Additional accessories

■ **B-moved - Sistema elettrico per l'apertura e la chiusura delle ante.**
B-moved - Electric system for opening and closing of the doors.

Sistemi di apertura.
Opening ways.

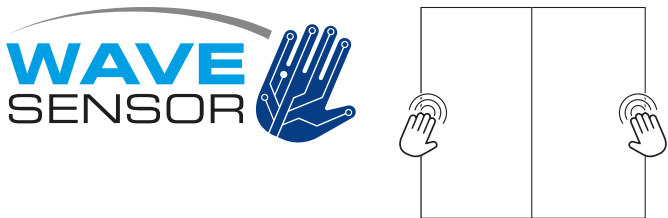
■ Configurazione standard. Standard configuration.

Apertura standard con input manuale o con l'uso del telecomando.
Standard opening with manual input or by using the remote control.



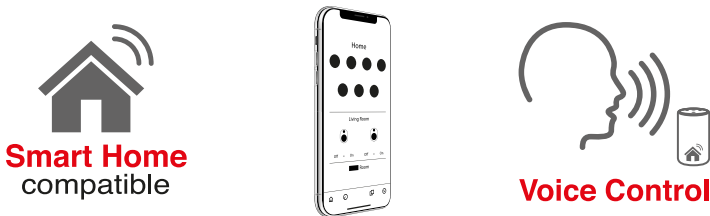
■ Sensore di prossimità Wireless. Wireless proximity sensor.

Possibilità di apertura tramite l'utilizzo di sensori di prossimità wireless.
Possibility of opening using a wireless proximity sensor.



■ Smart Home.

Compatibilità con i sistemi "HOME ASSISTANT".
"HOME ASSISTANT" systems compatible.



PS40.1
compatible

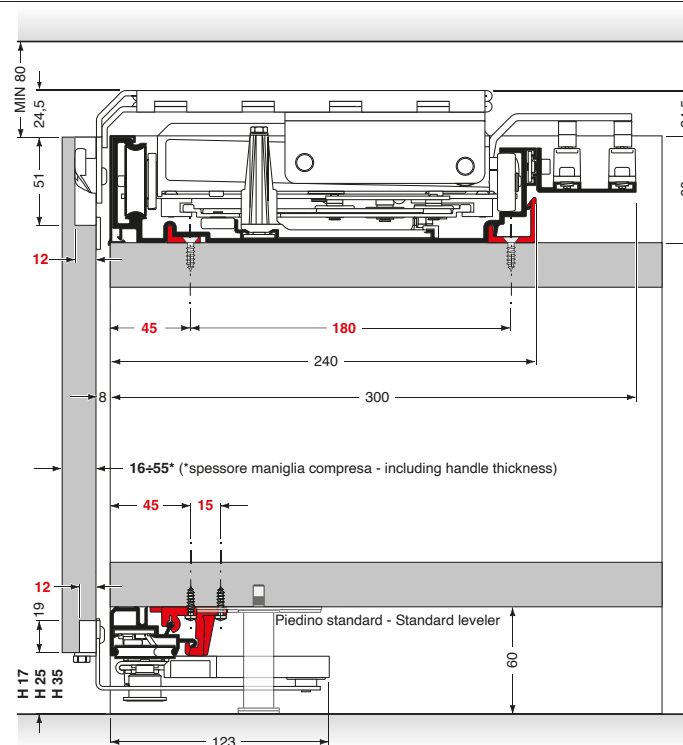
PS40.2
compatible

PS40.1

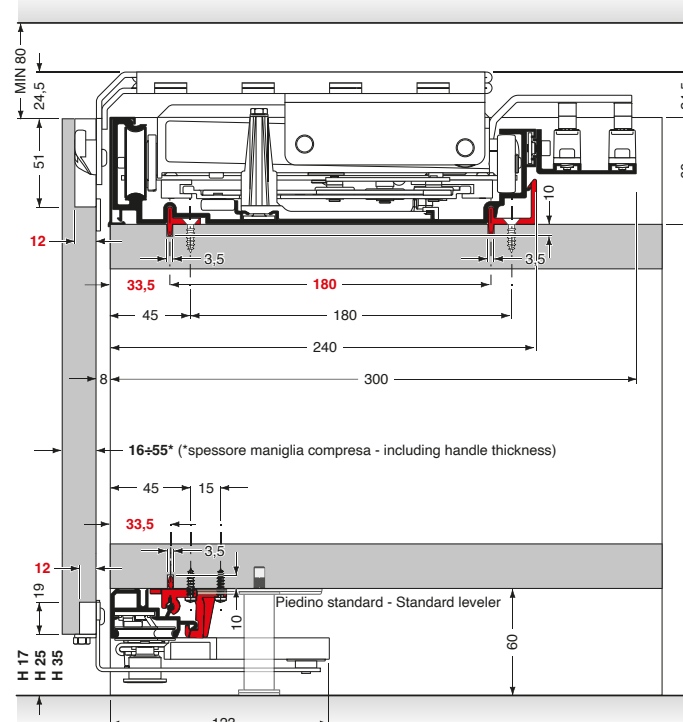
Quick
assembling
system

Sistema di aggancio rapido.
Quick assembling system.

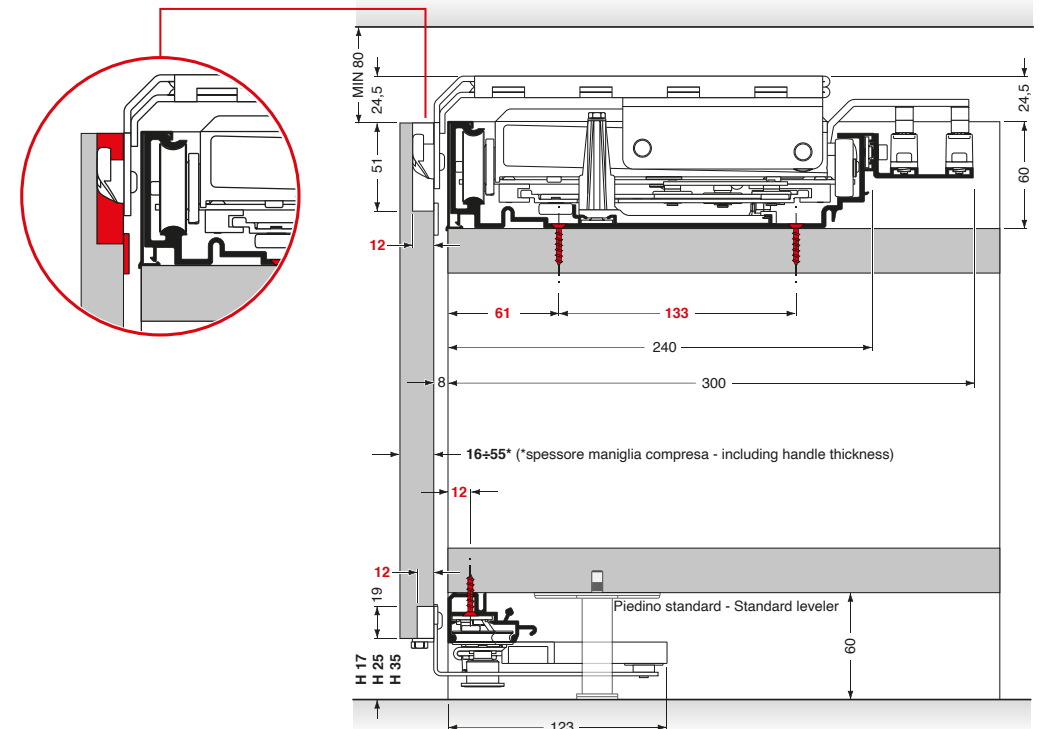
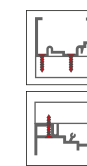
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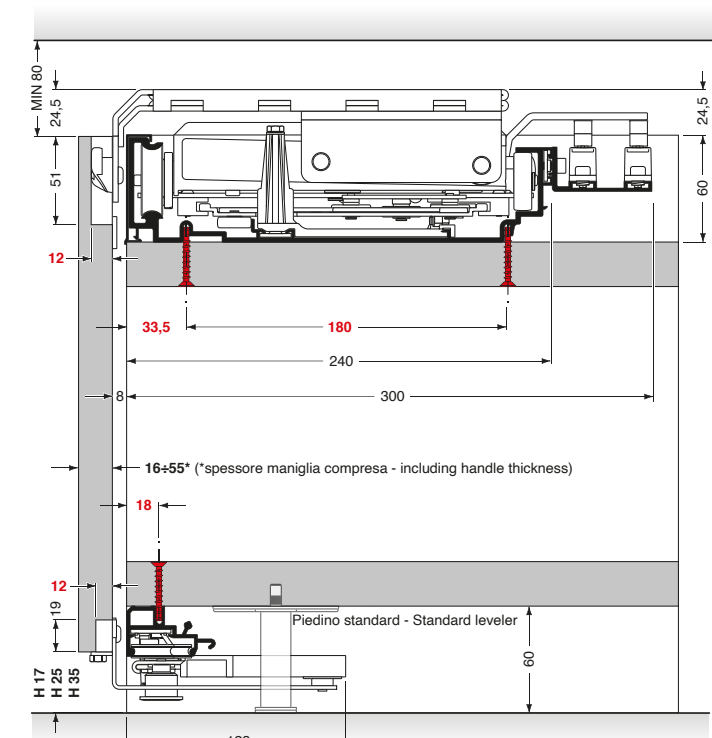
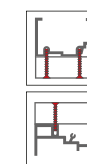
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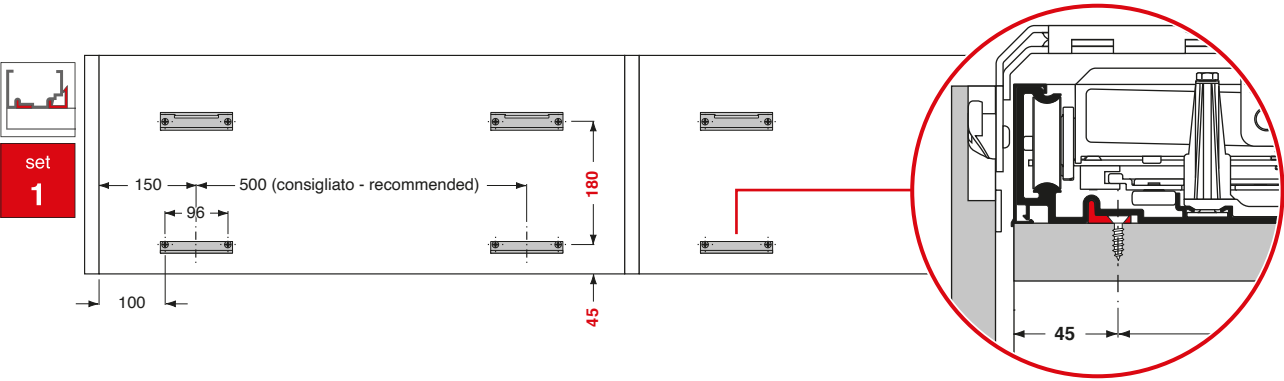
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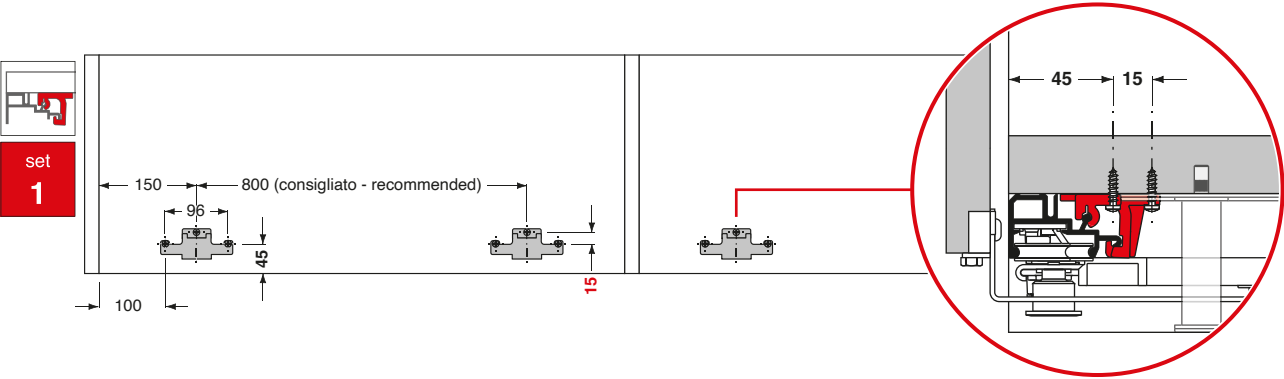
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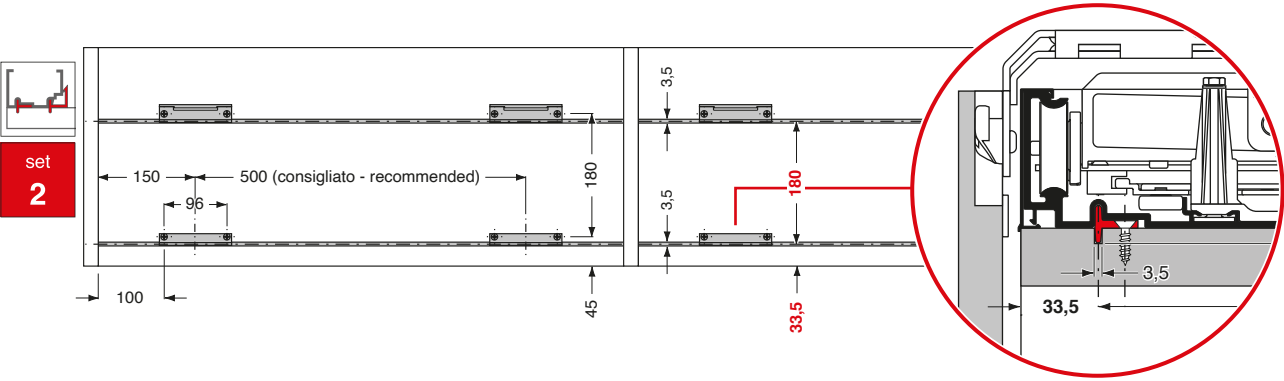
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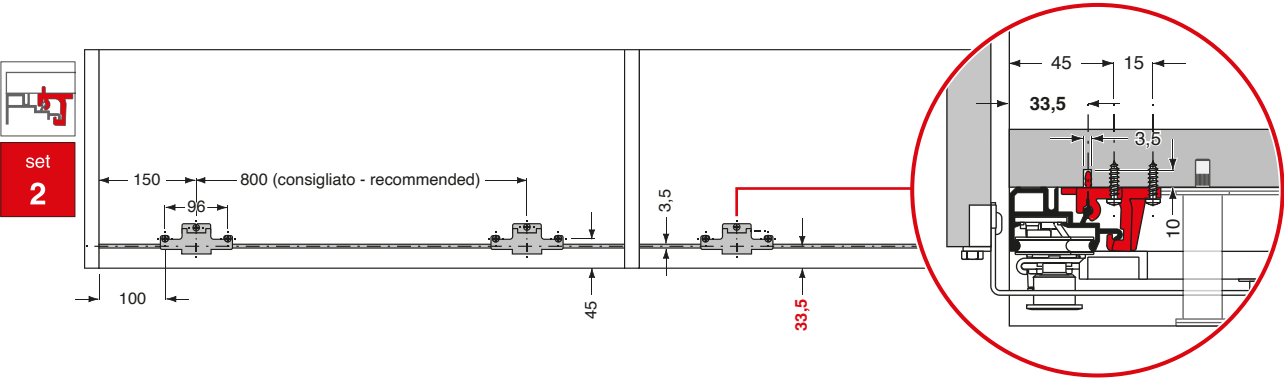
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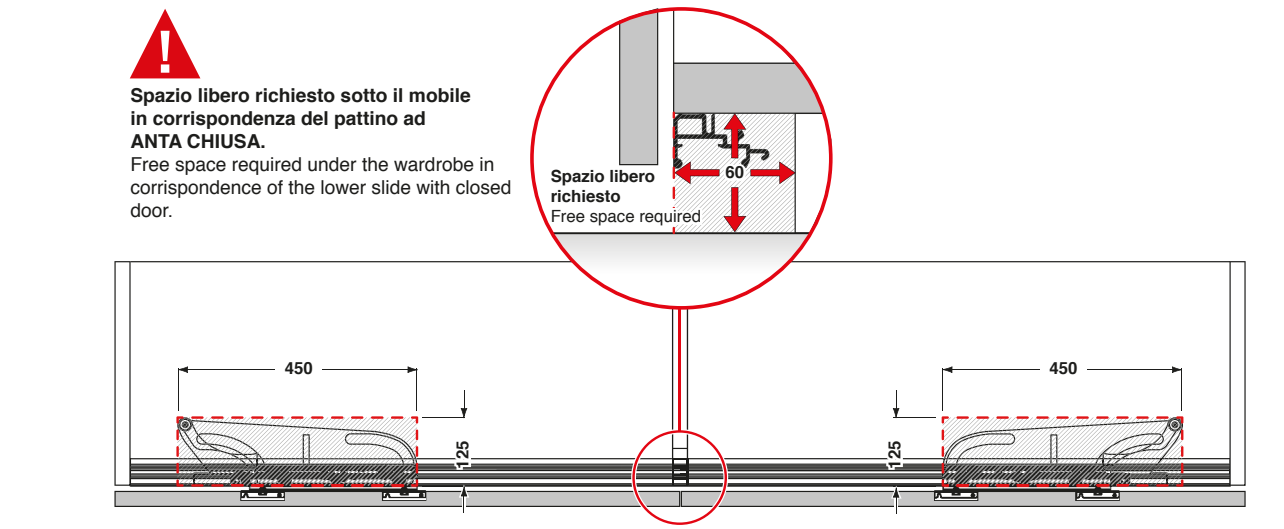
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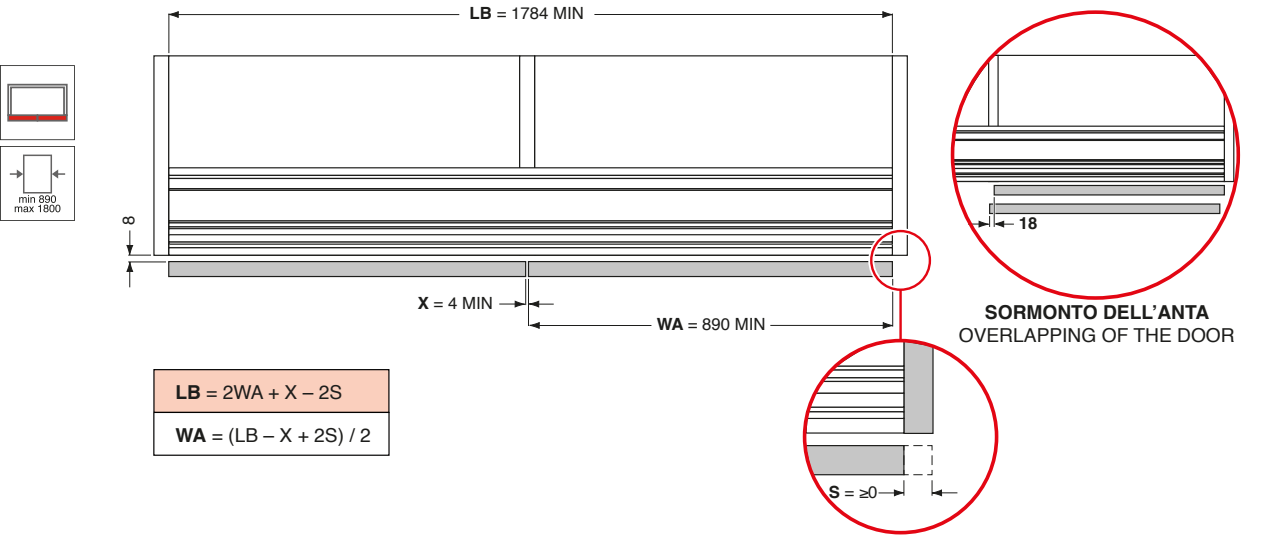
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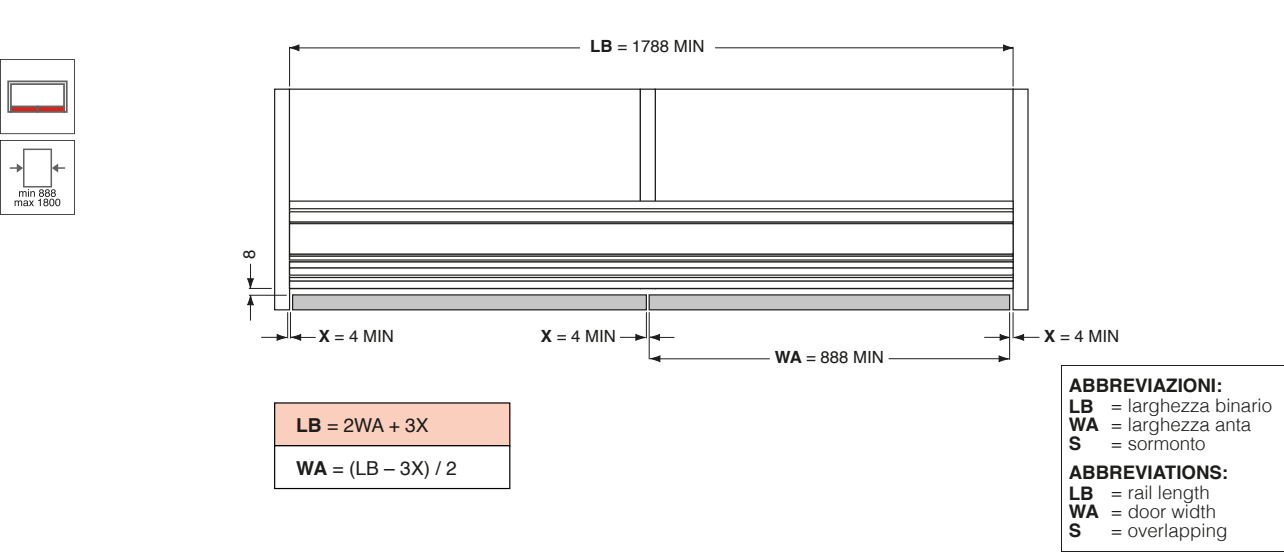
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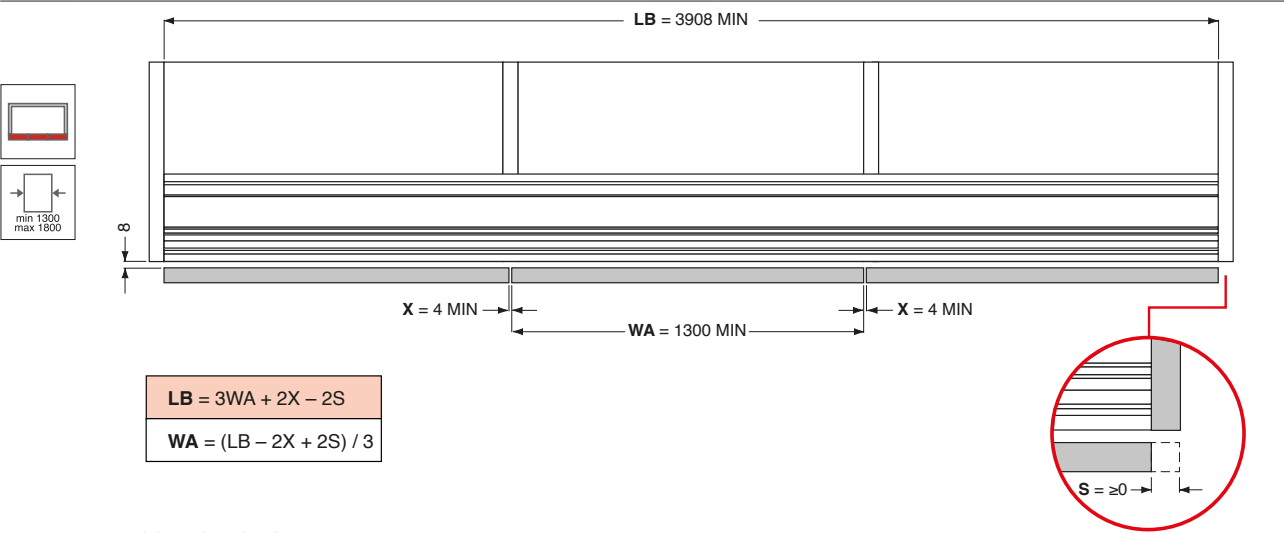
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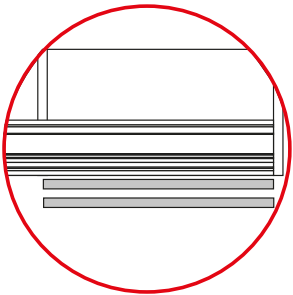
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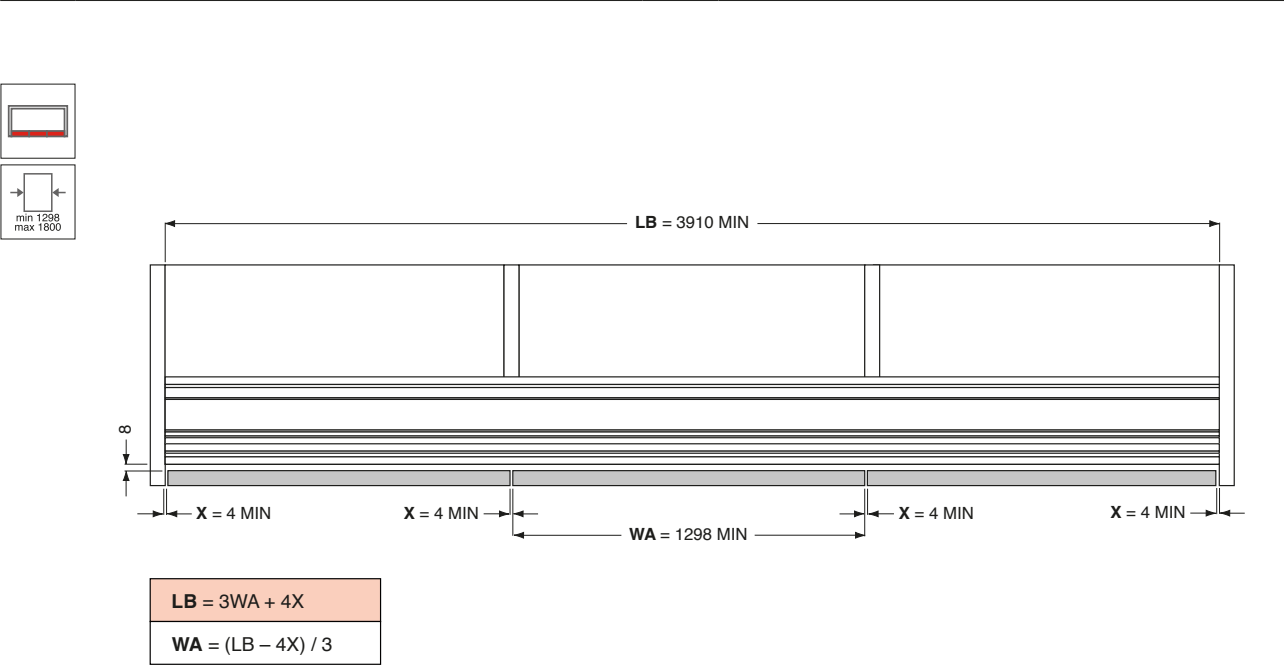
12



SORMONTO TOTALE DELL'ANTA
TOTAL OVERLAPPING OF THE DOOR



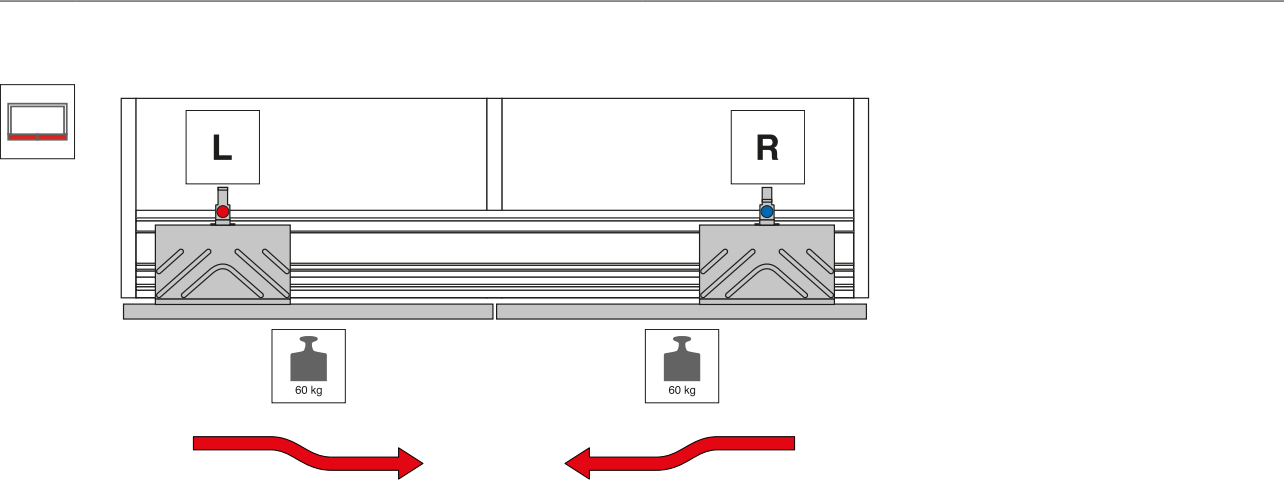
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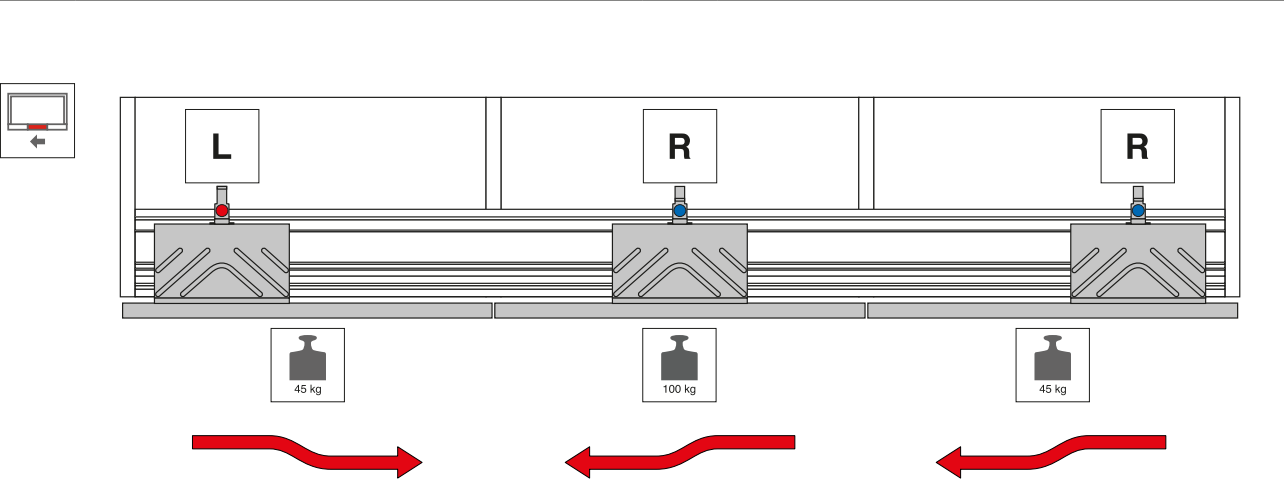
ABBREVIAZIONI:
LB = larghezza binario
WA = larghezza anta
S = sormonto

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

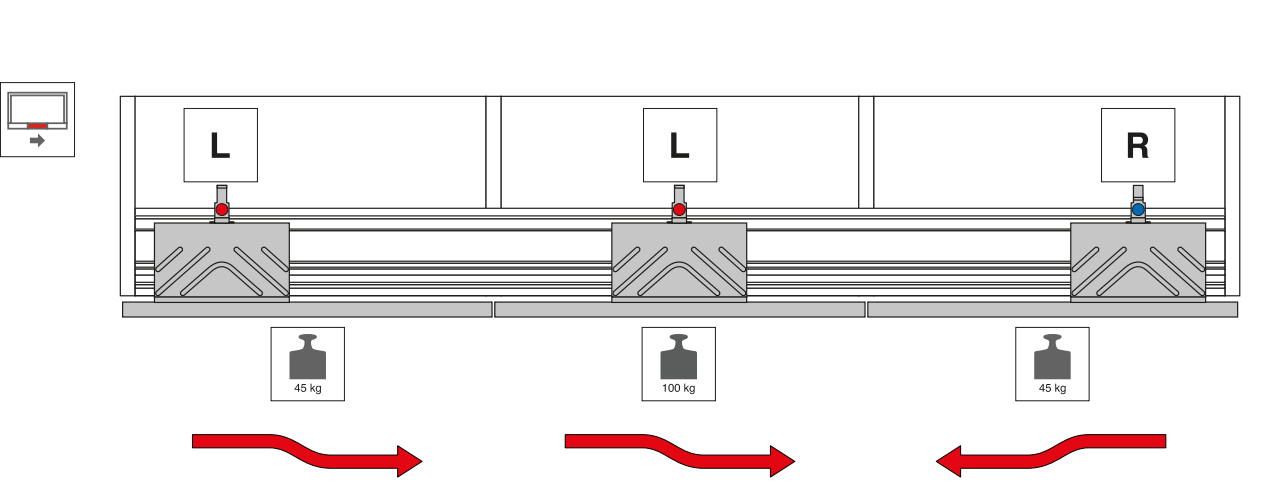
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15



16



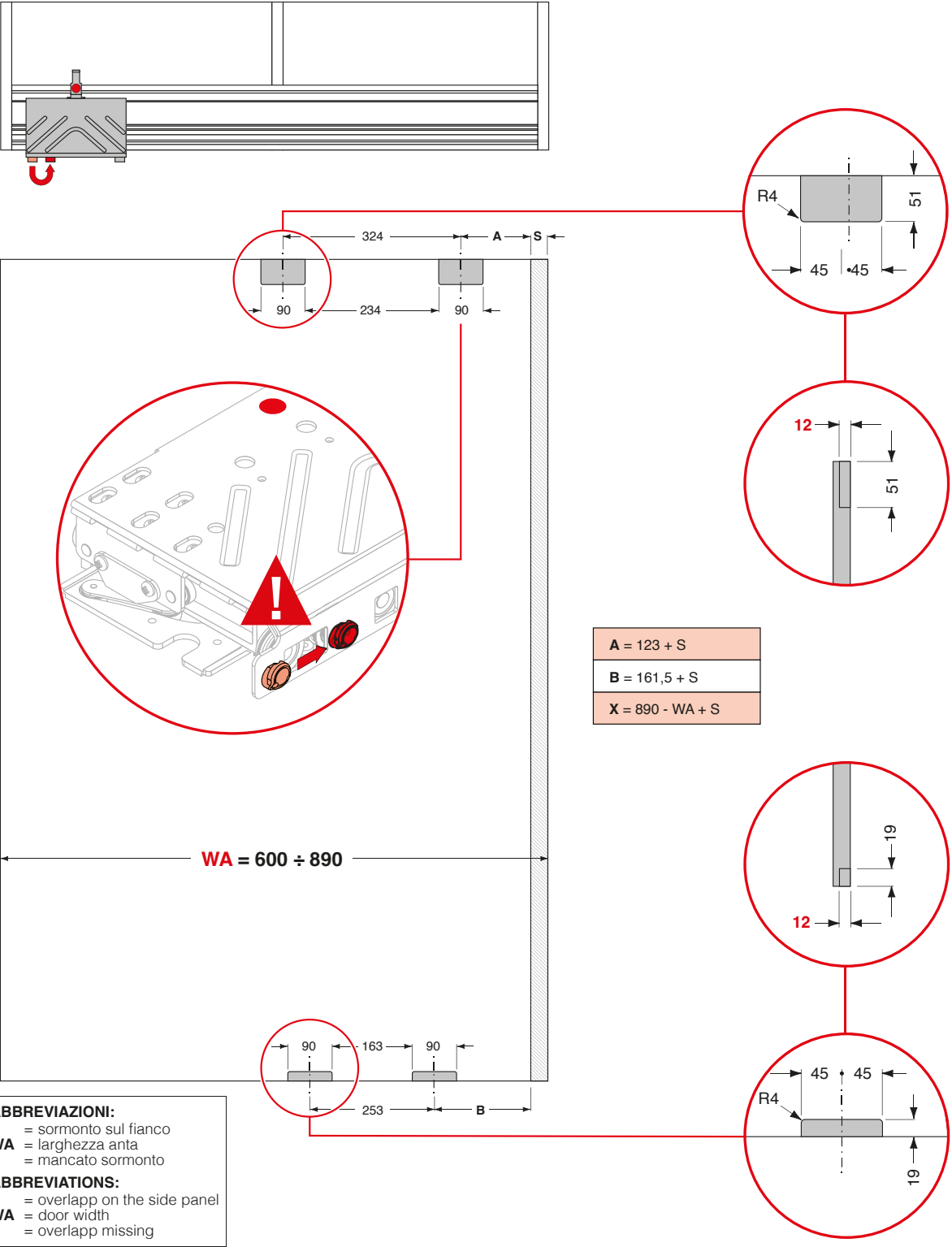


Se la larghezza dell'anta è inferiore a 890 mm si perderà il sormonto (X).
If the door width is less than 890 mm, the overlap (X) will be missing.

Confezione pattino compatibile
Compatible kit slide.

PS40AP2F08S

17

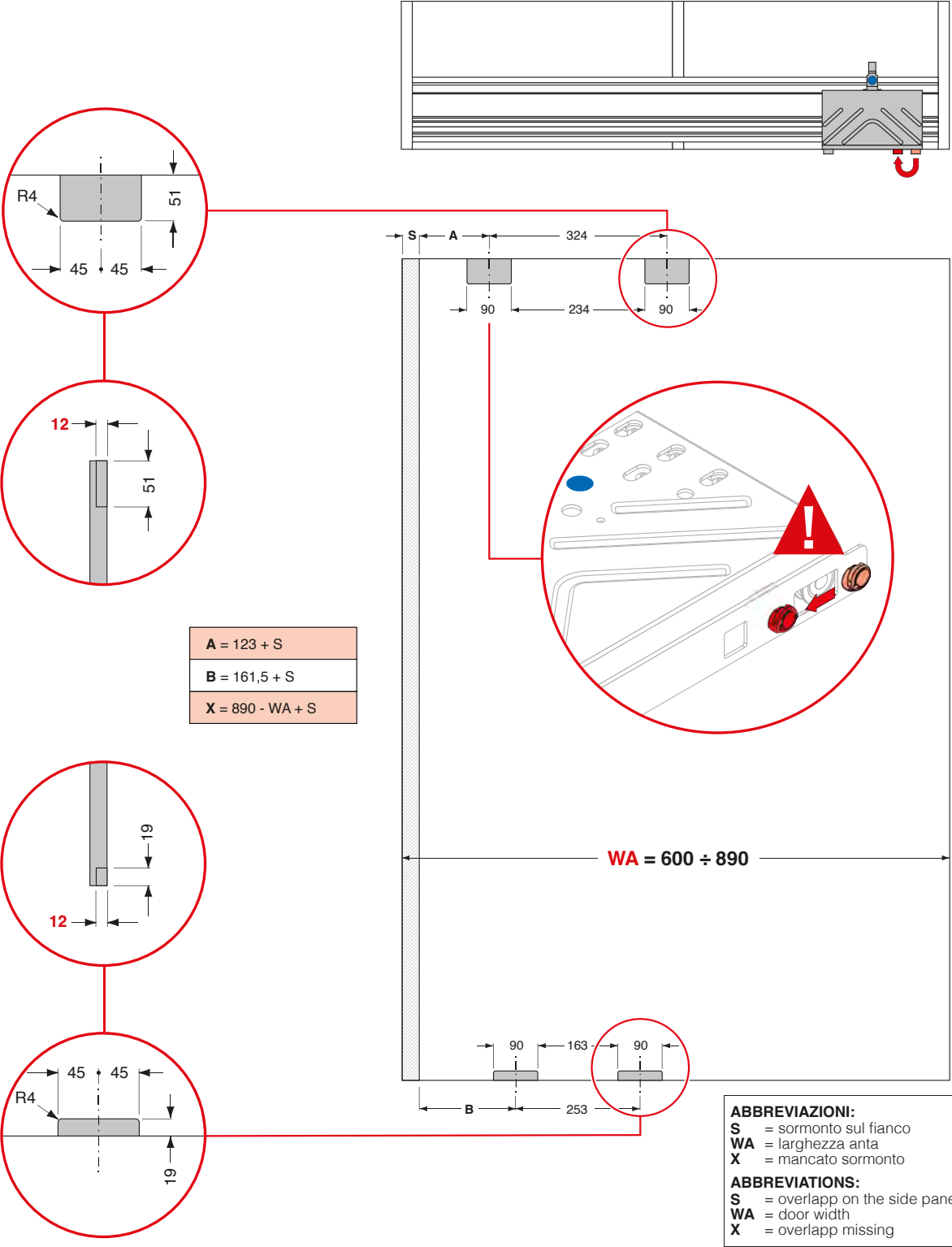


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Confezione pattino compatibile
Compatible kit slide.

PS40AP2F08D

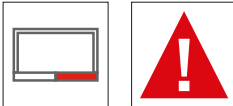
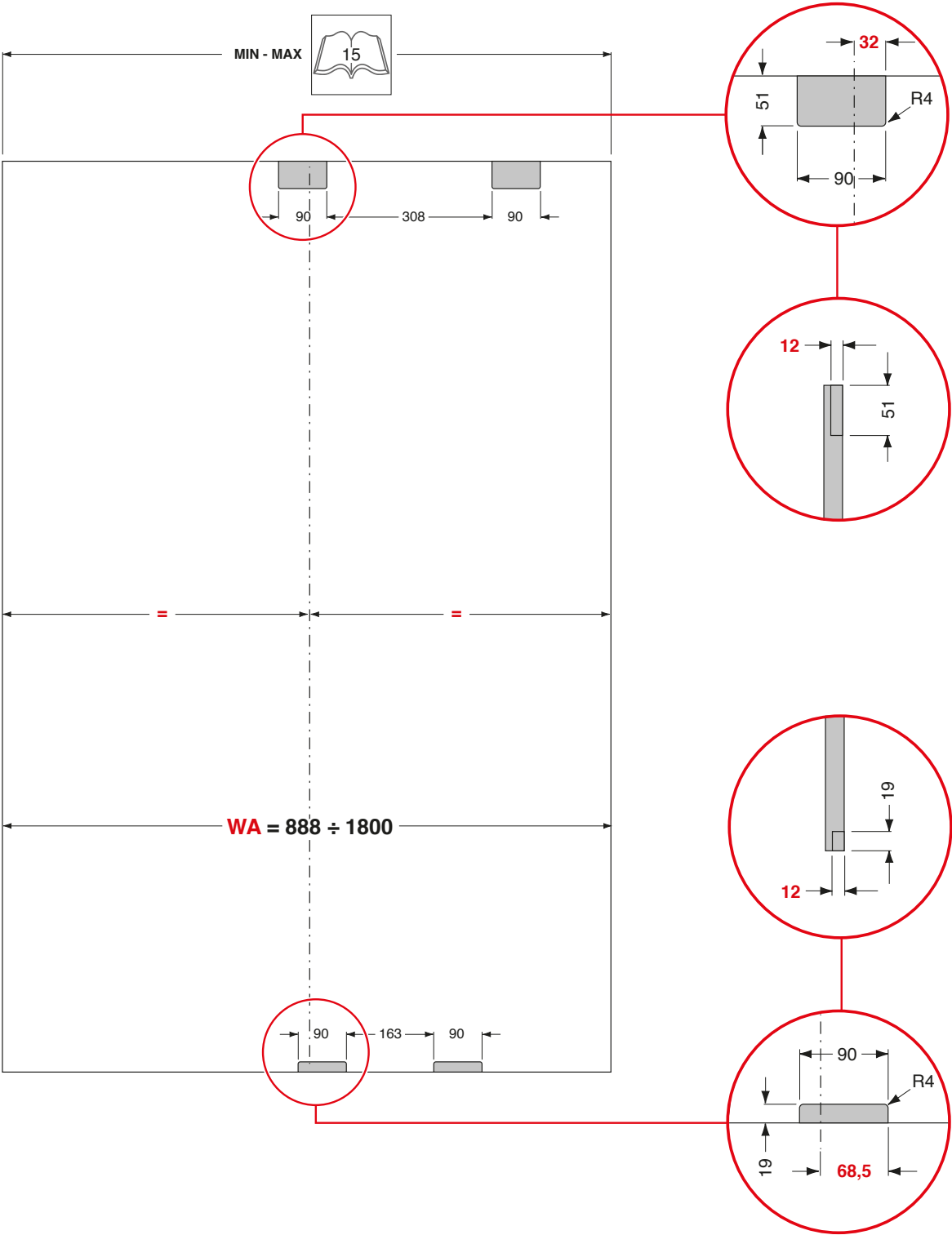
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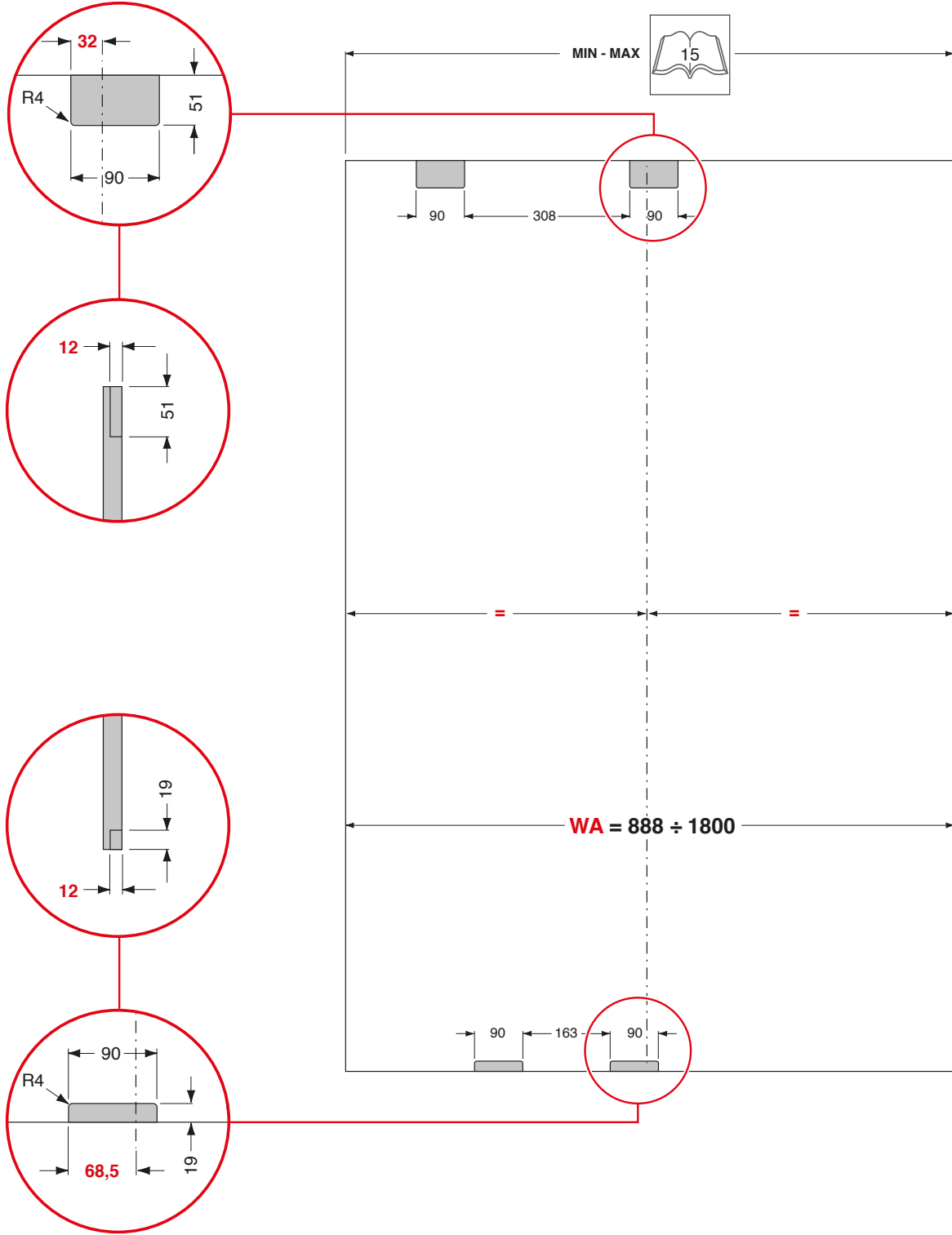
Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

19



Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
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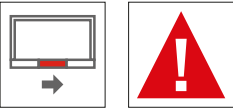
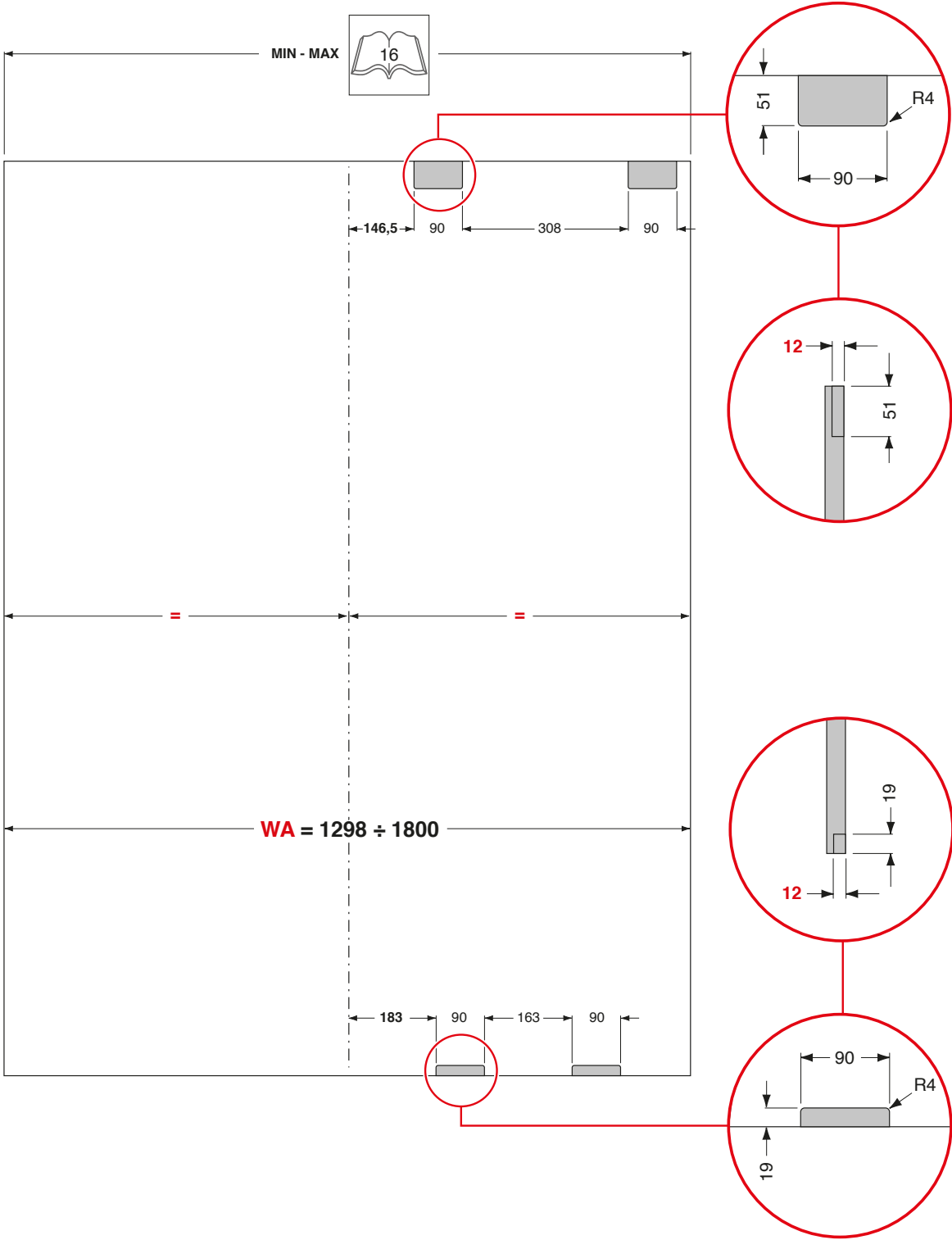
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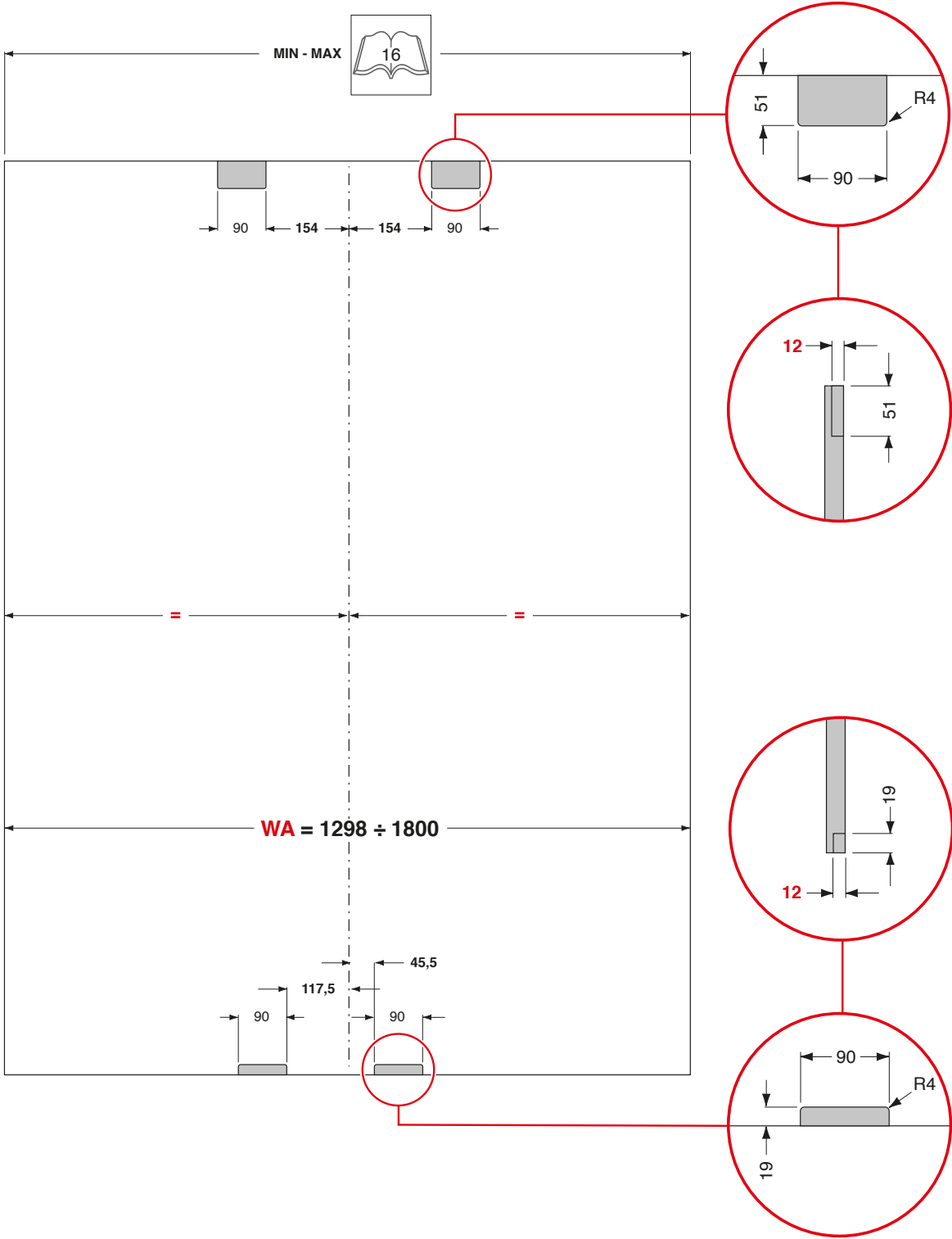
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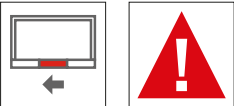
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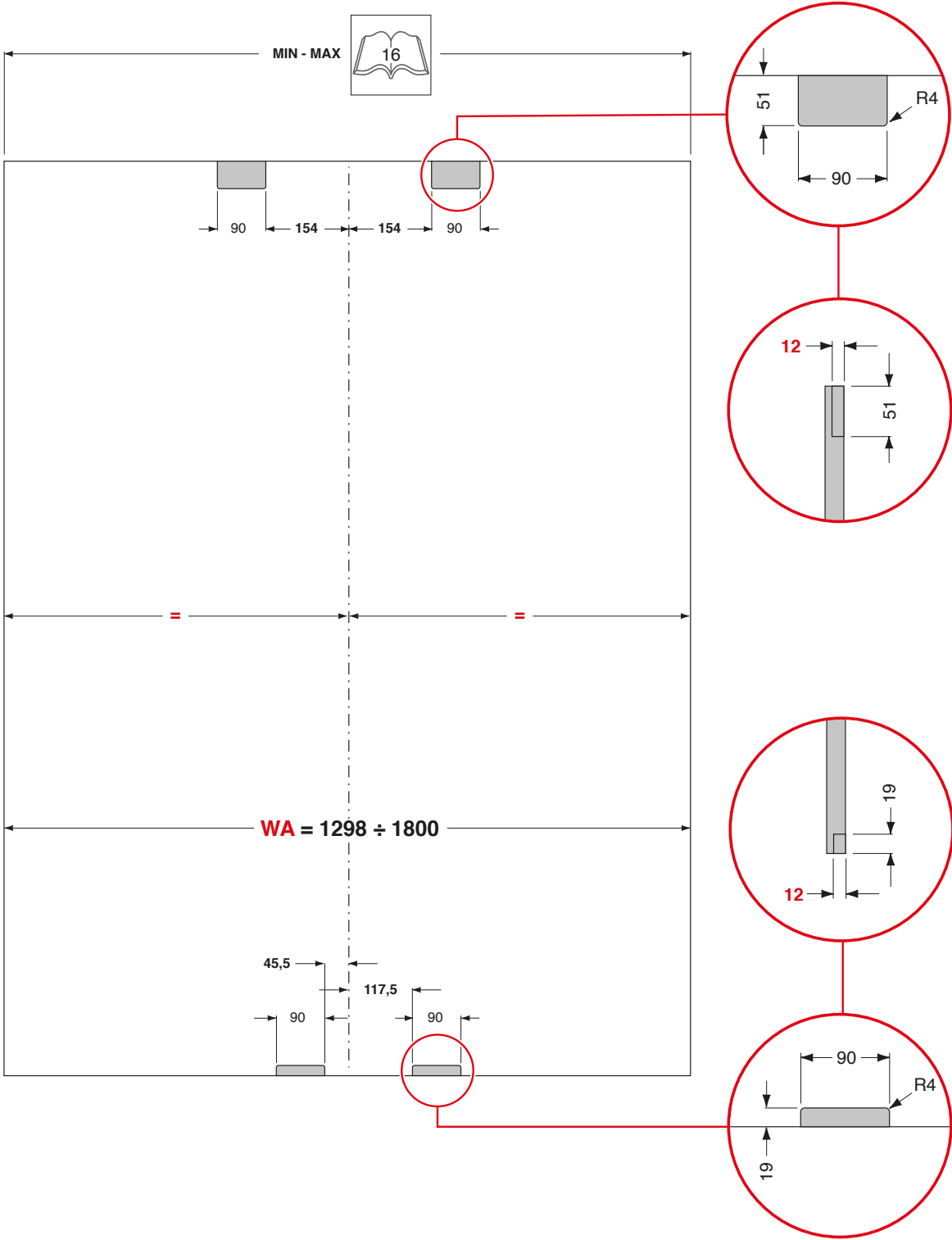
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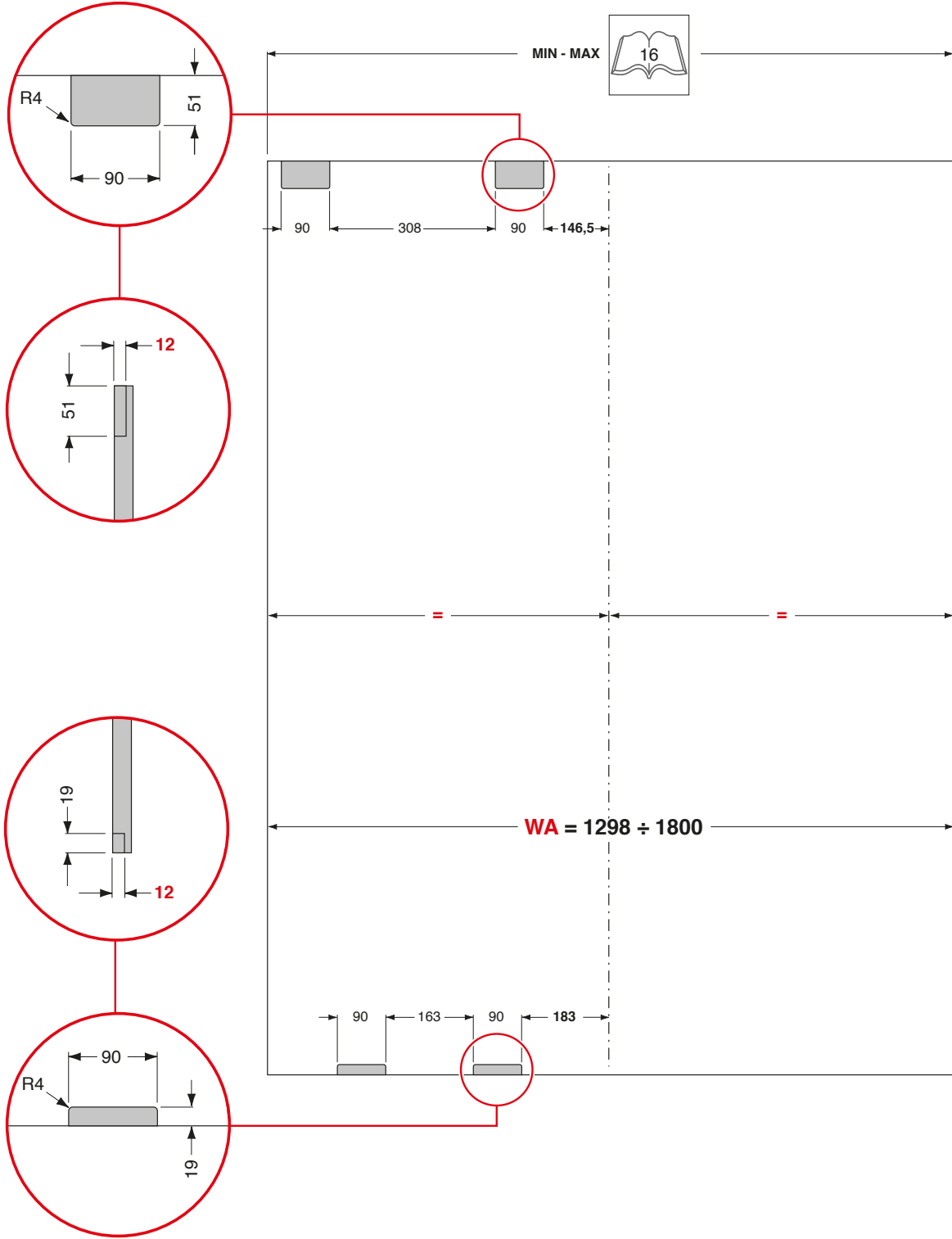
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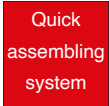


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24

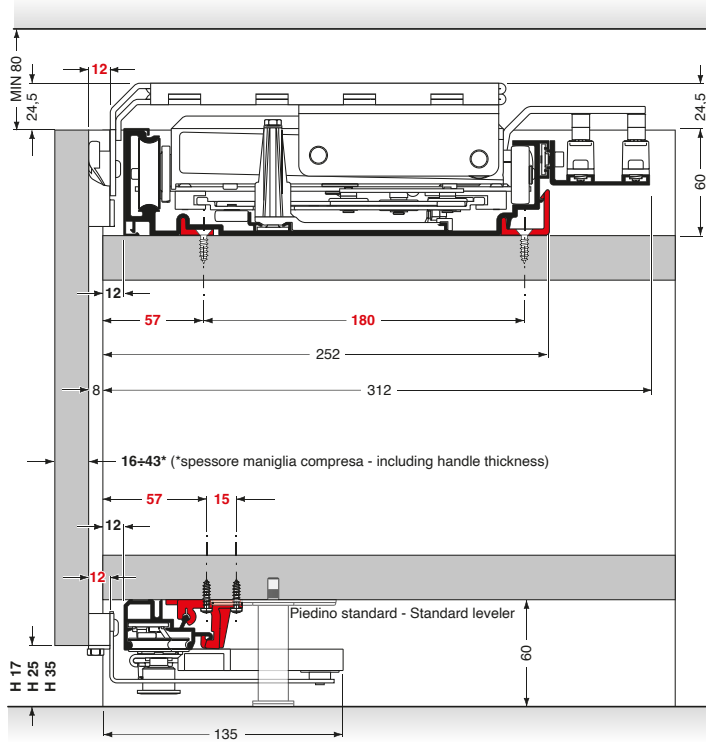


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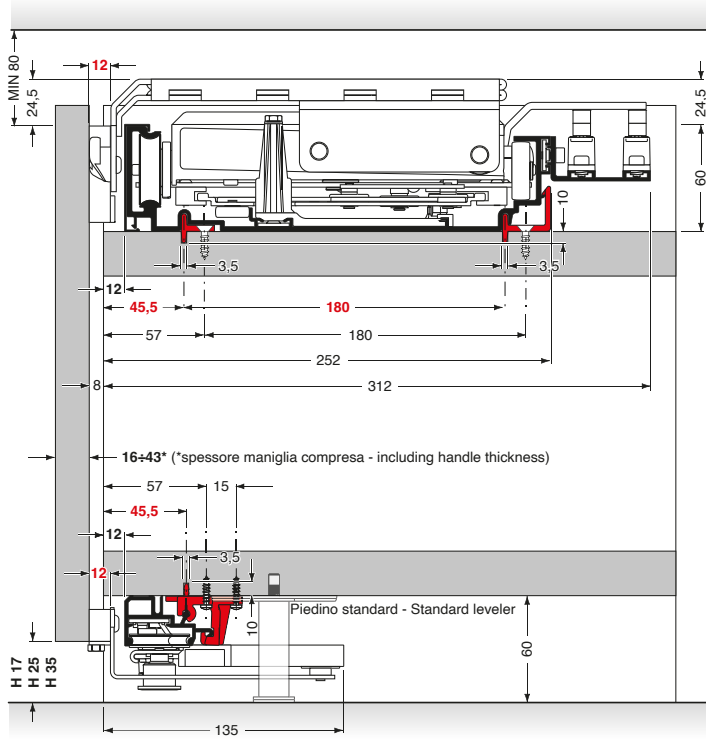


Sistema di aggancio rapido.
Quick assembling system.

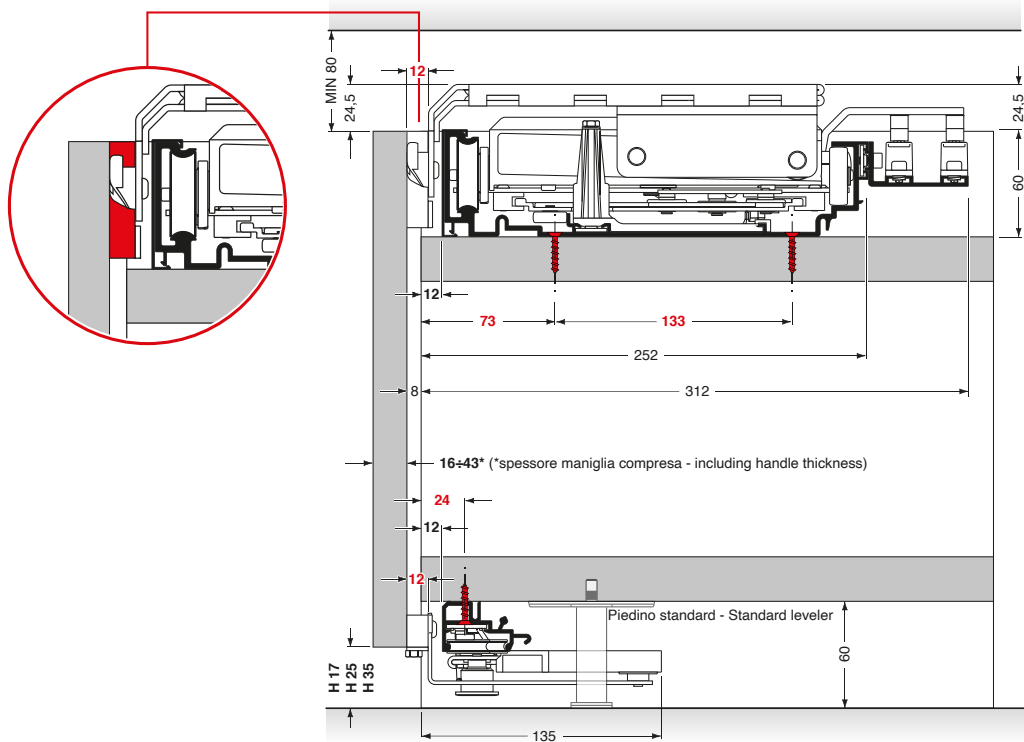
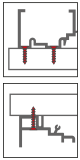
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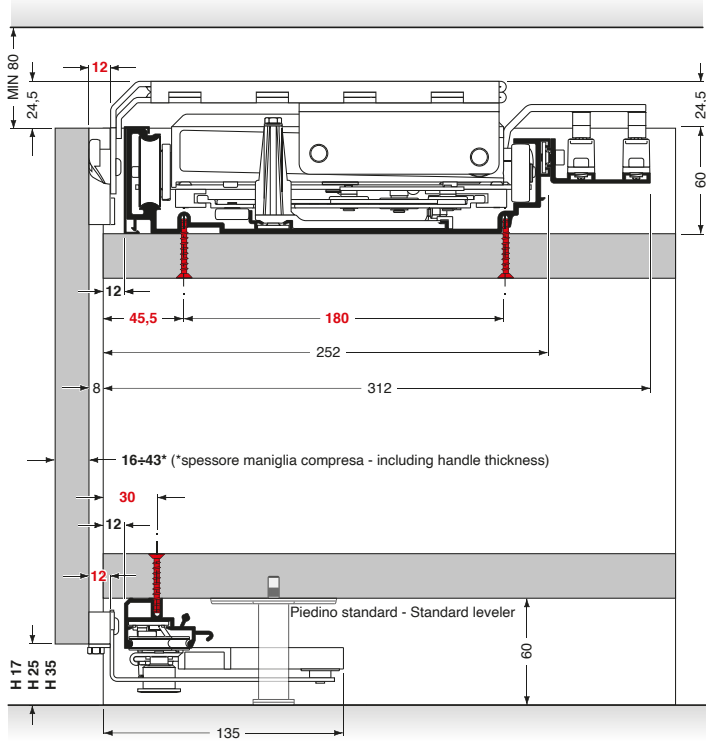
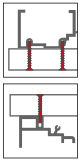
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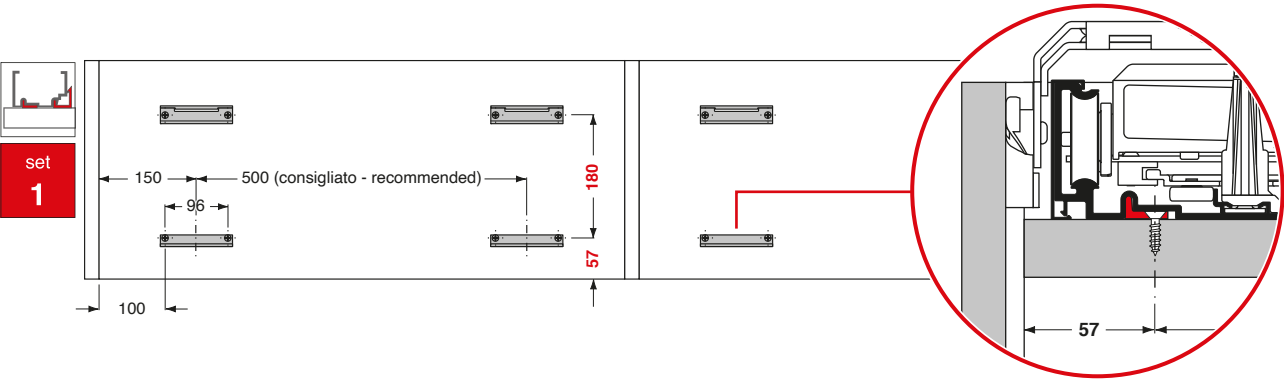
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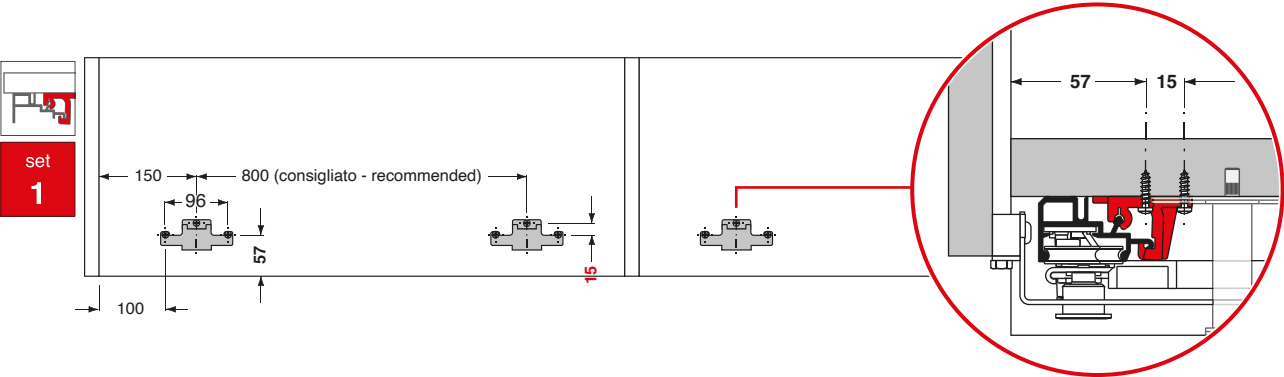
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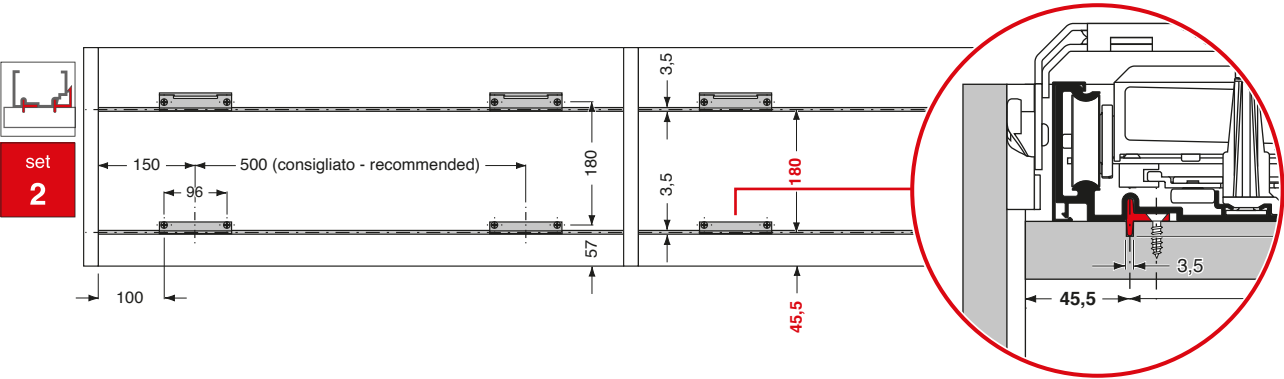
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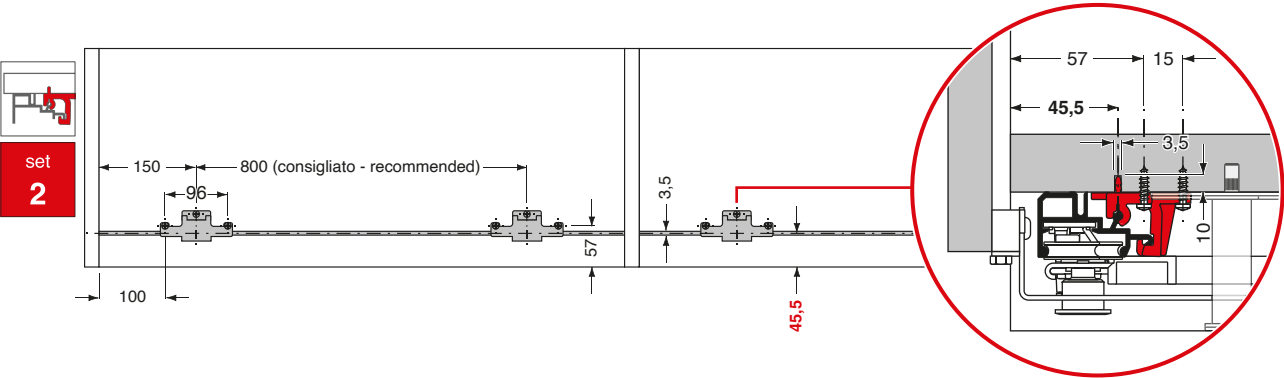
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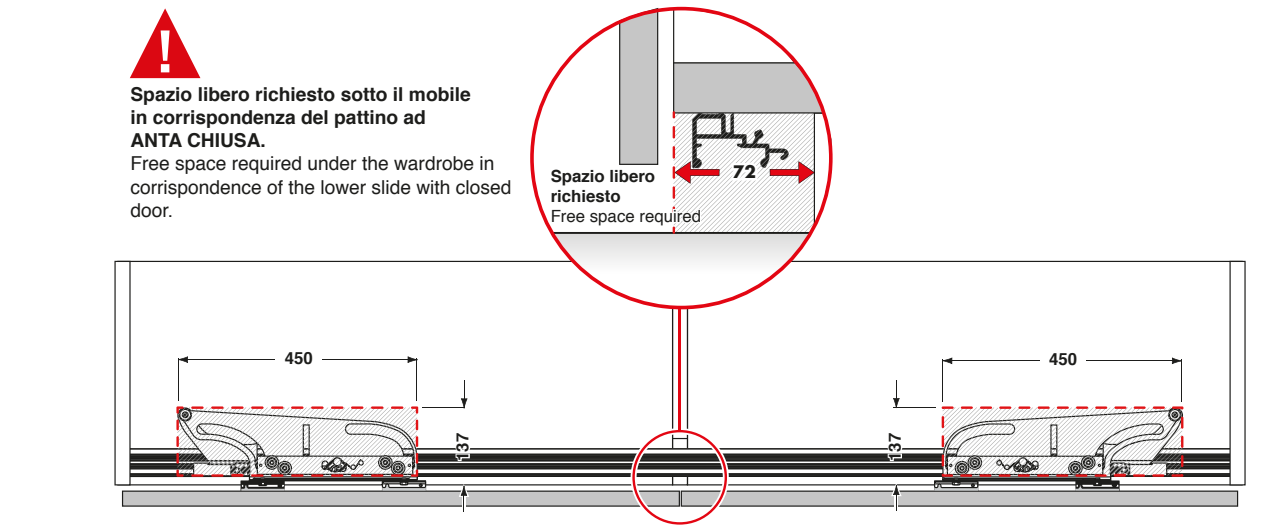
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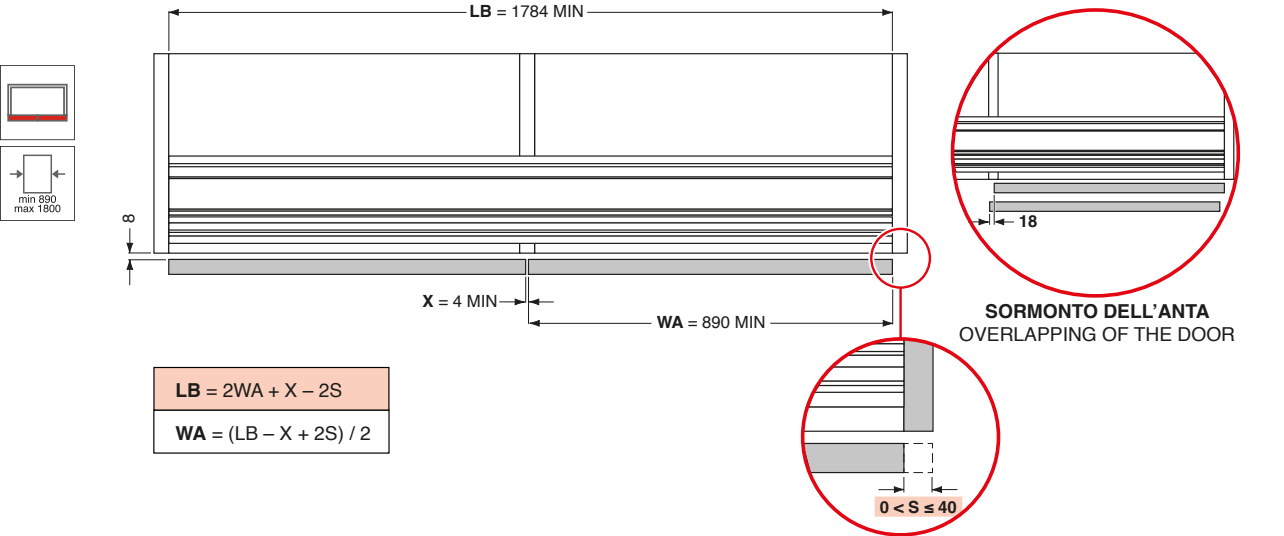
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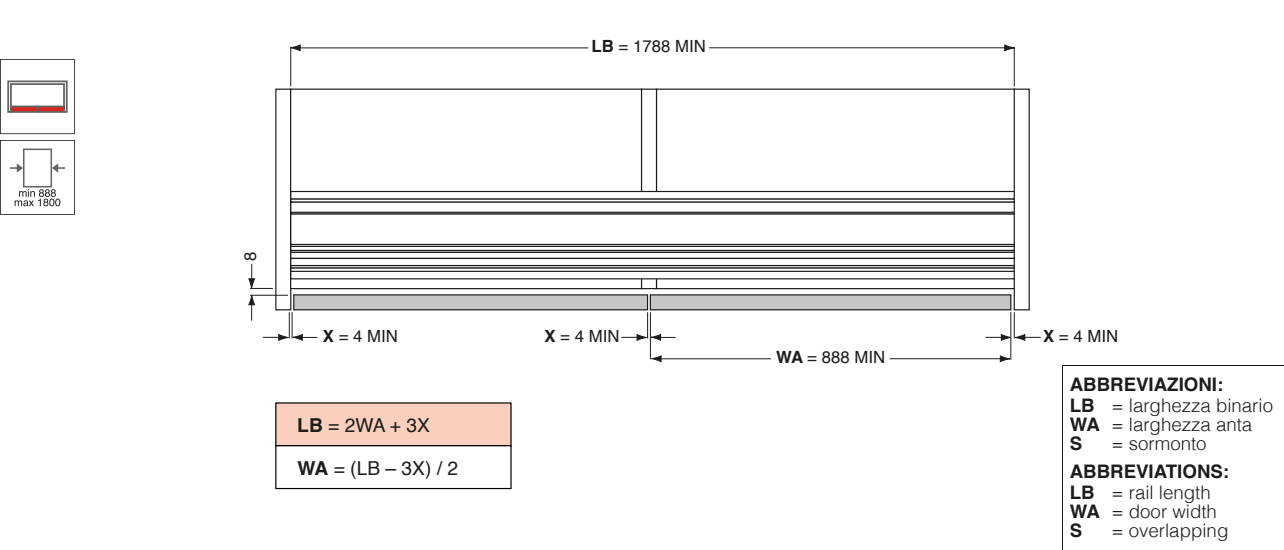
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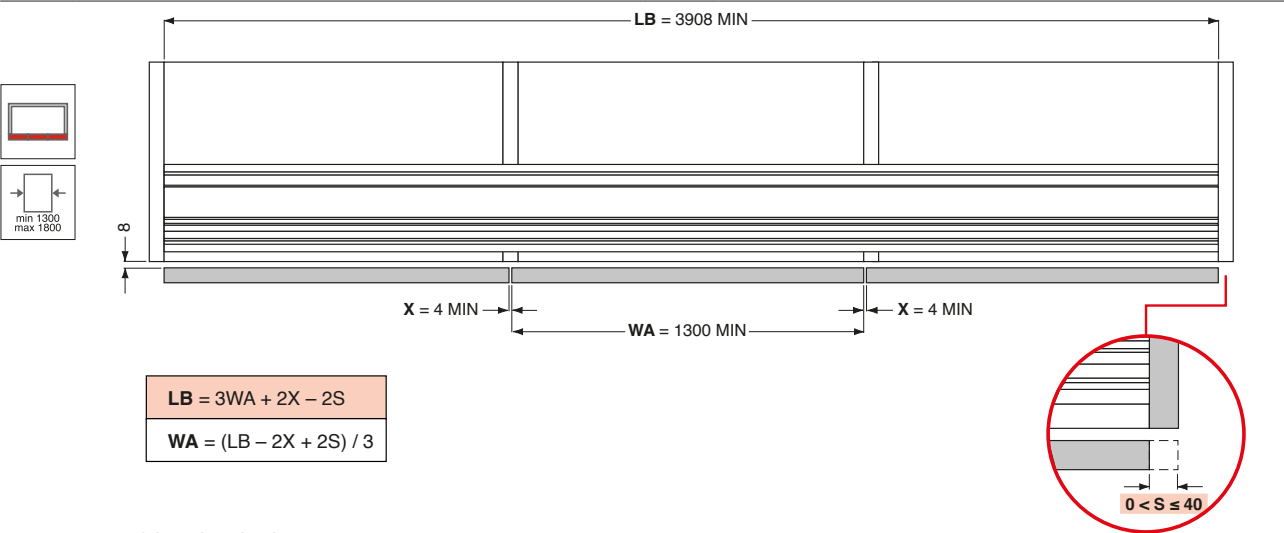
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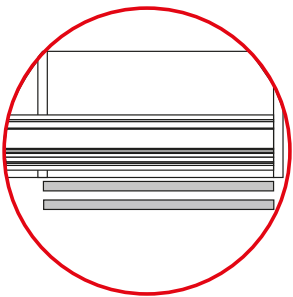
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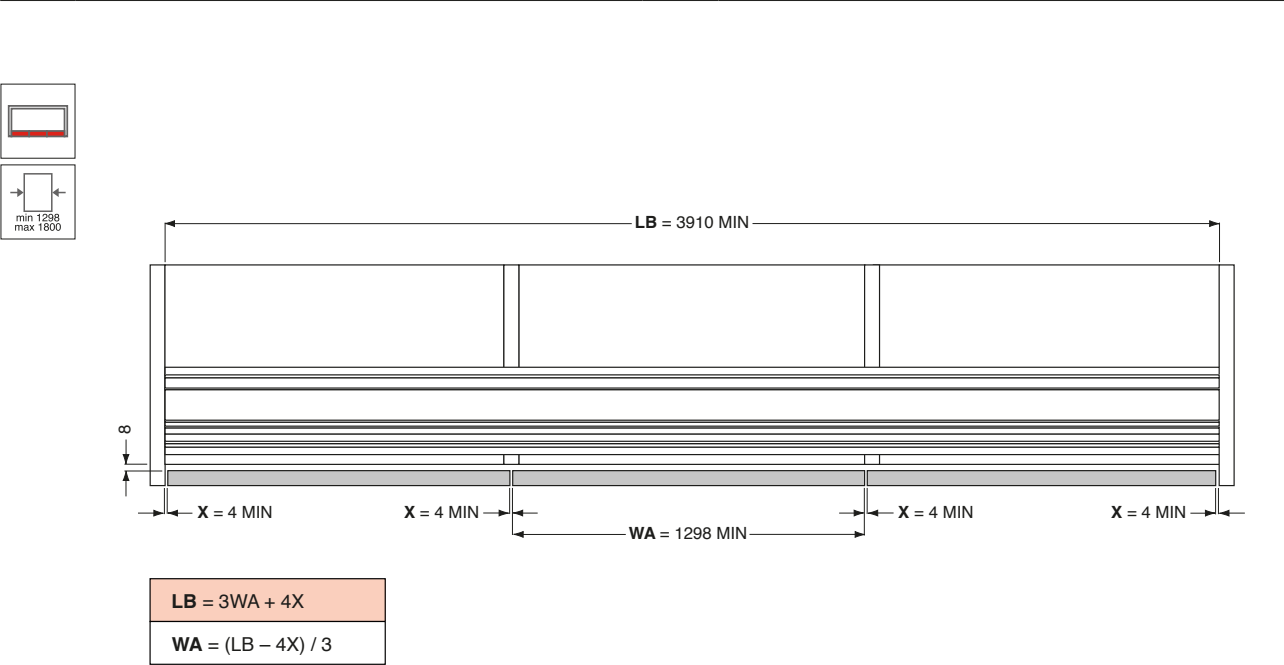
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SORMONTO TOTALE DELL'ANTA
TOTAL OVERLAPPING OF THE DOOR



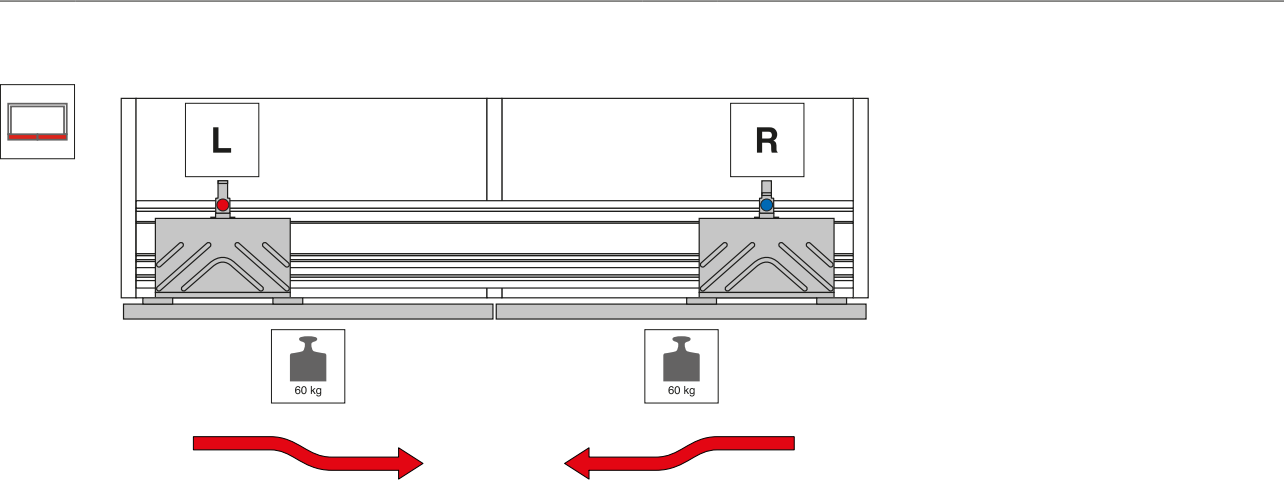
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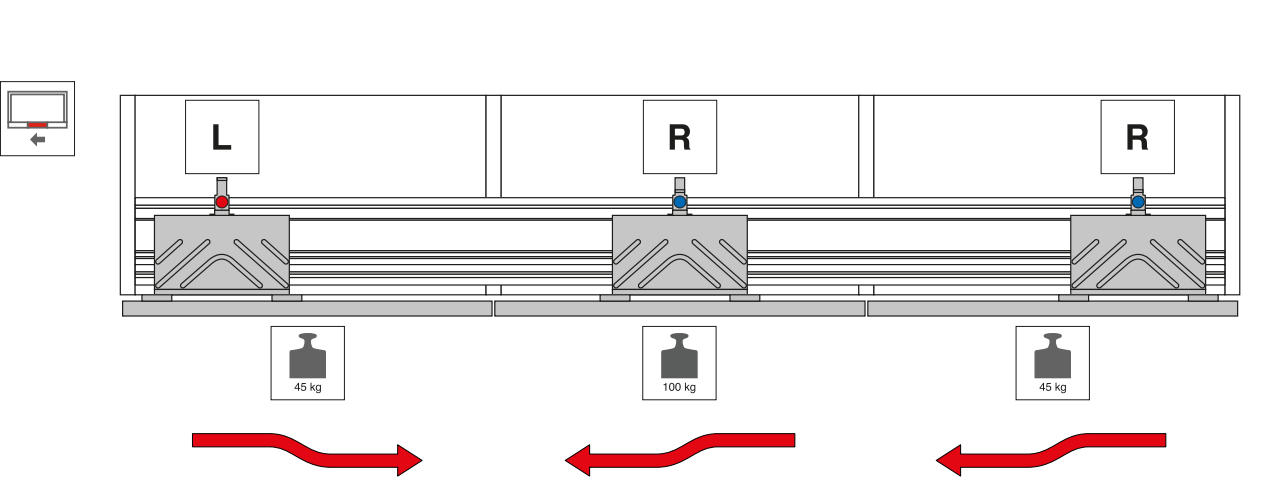
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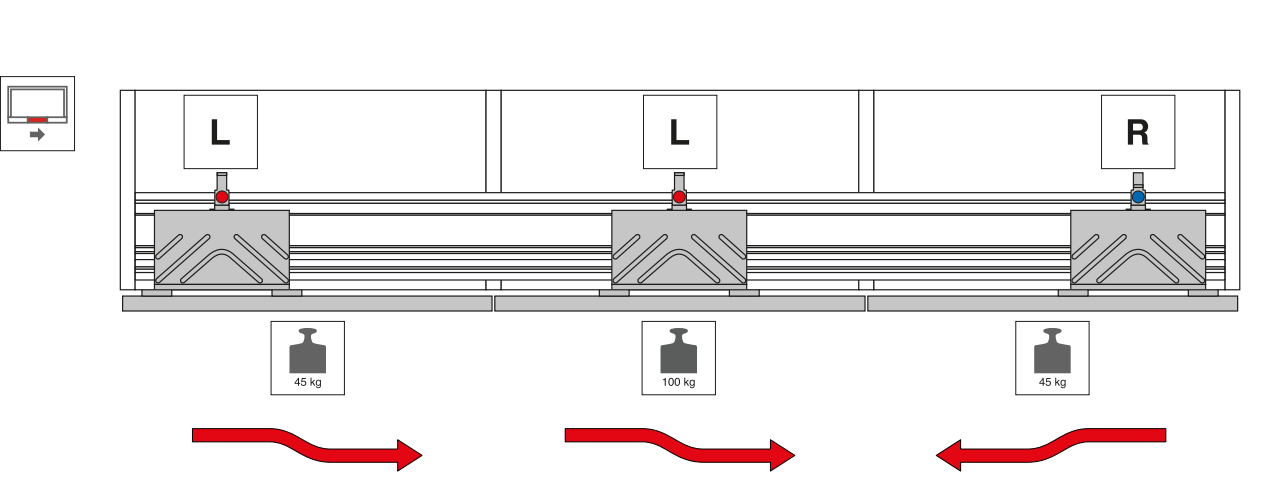
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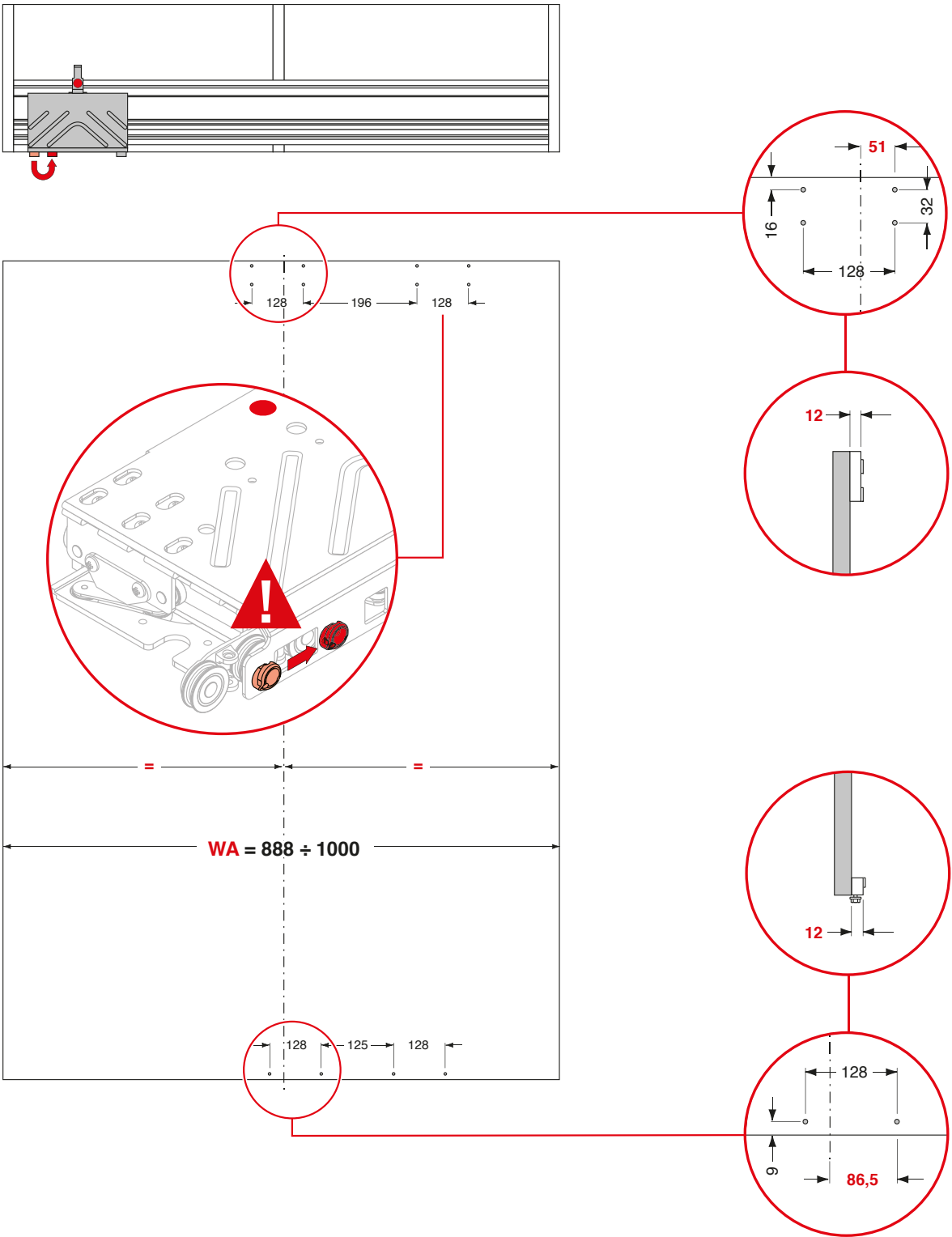
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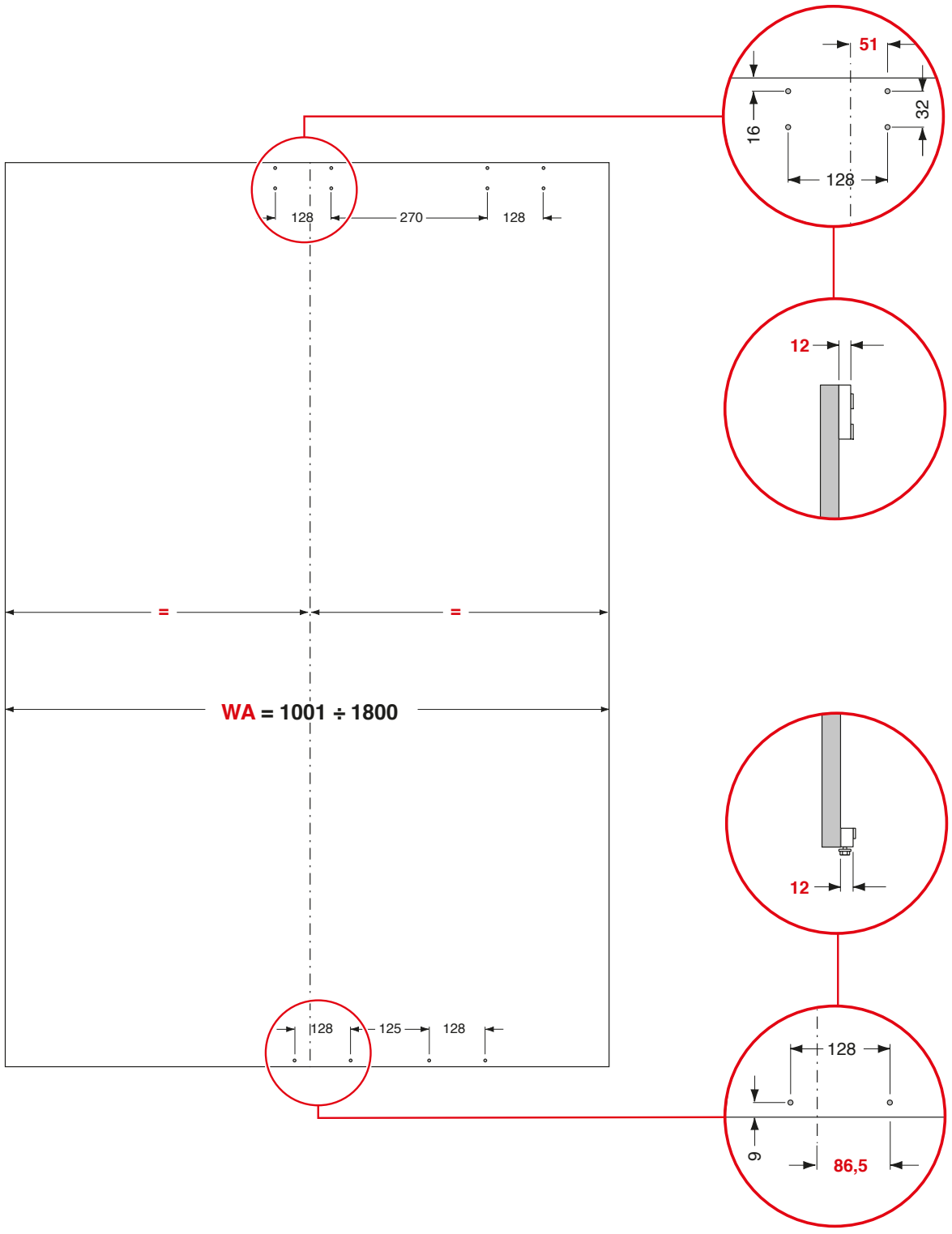
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17a



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The starting reference for milling the doors is always the central axle of the door, whatever its width is.

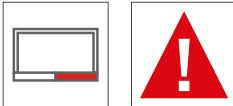
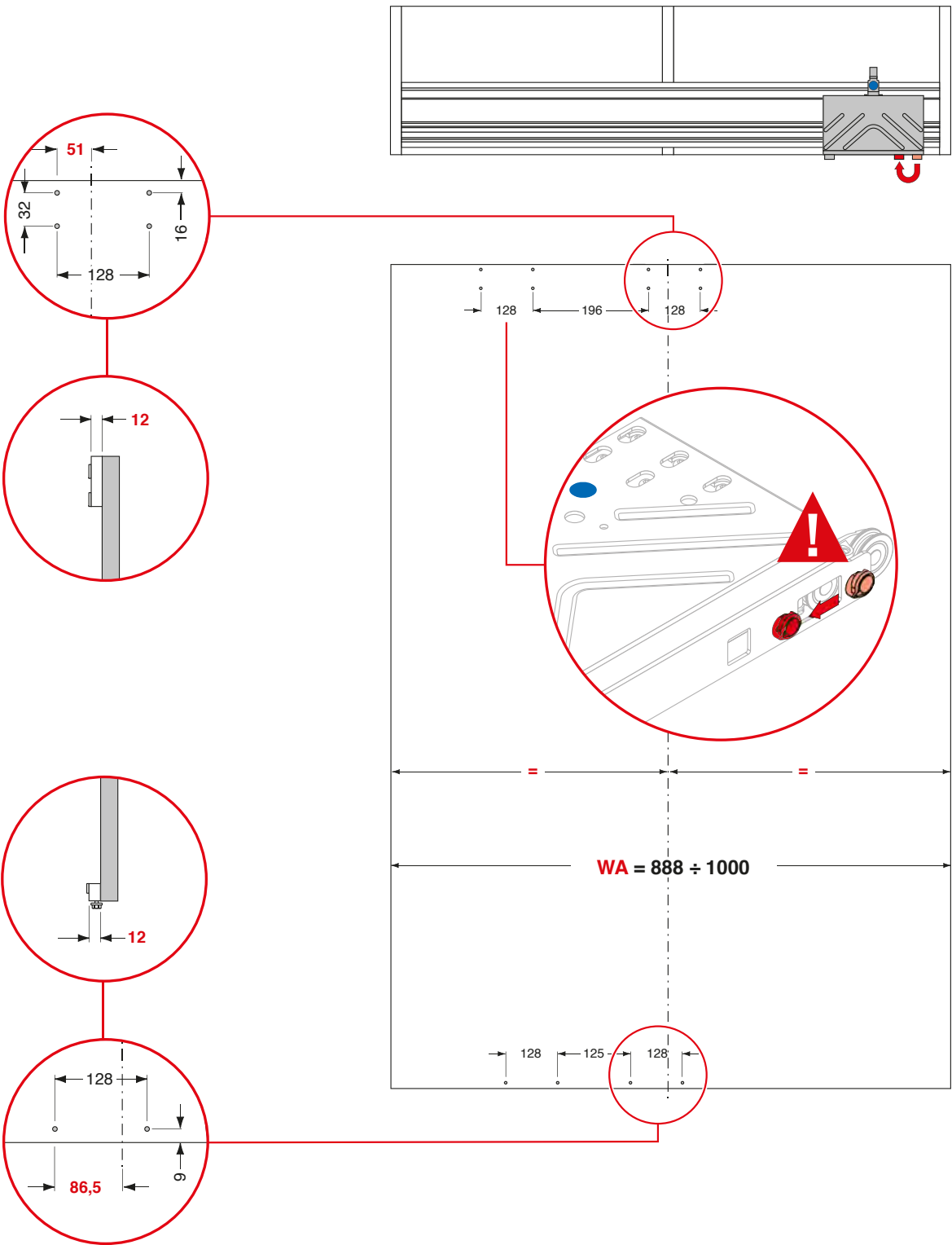
17b





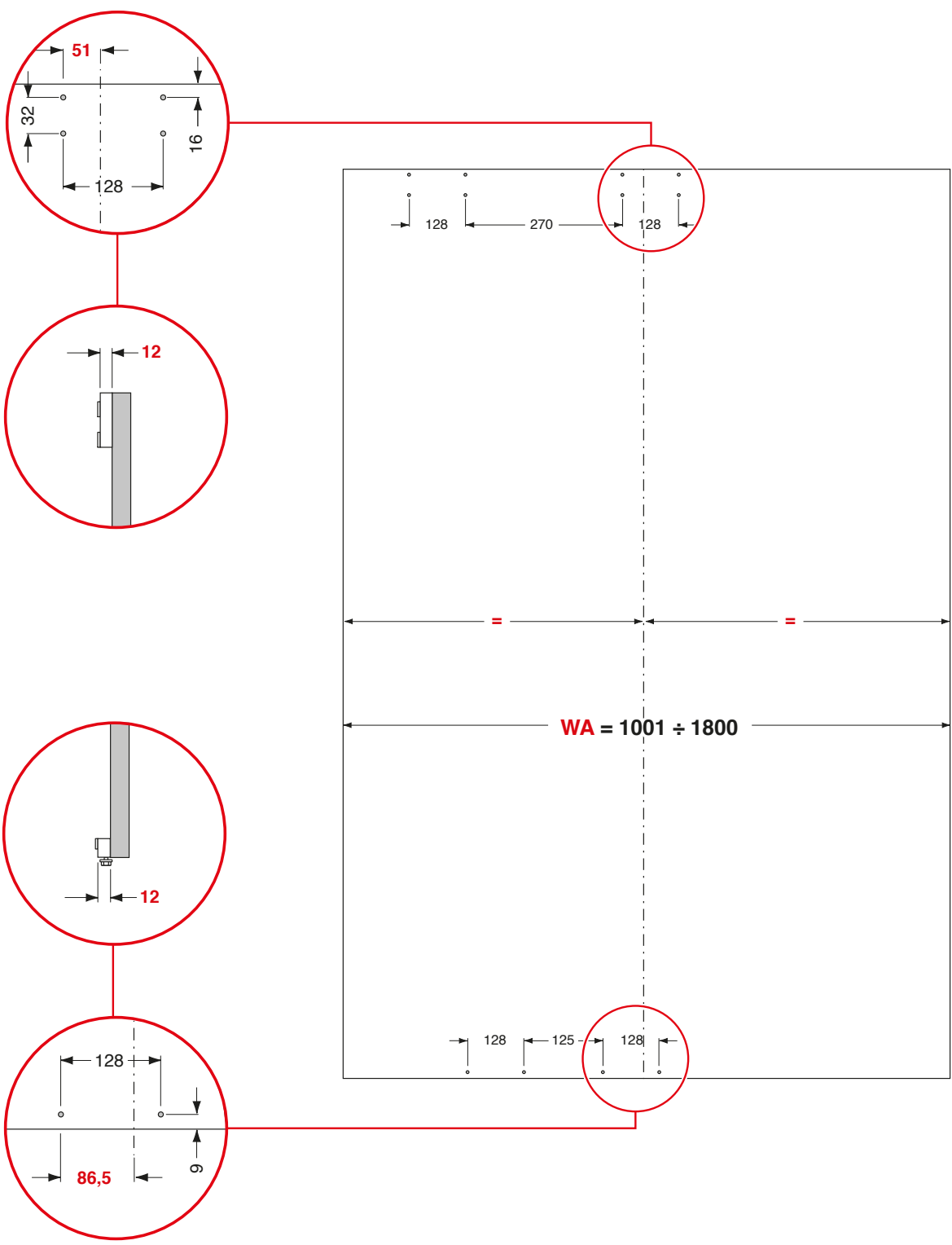
Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

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.

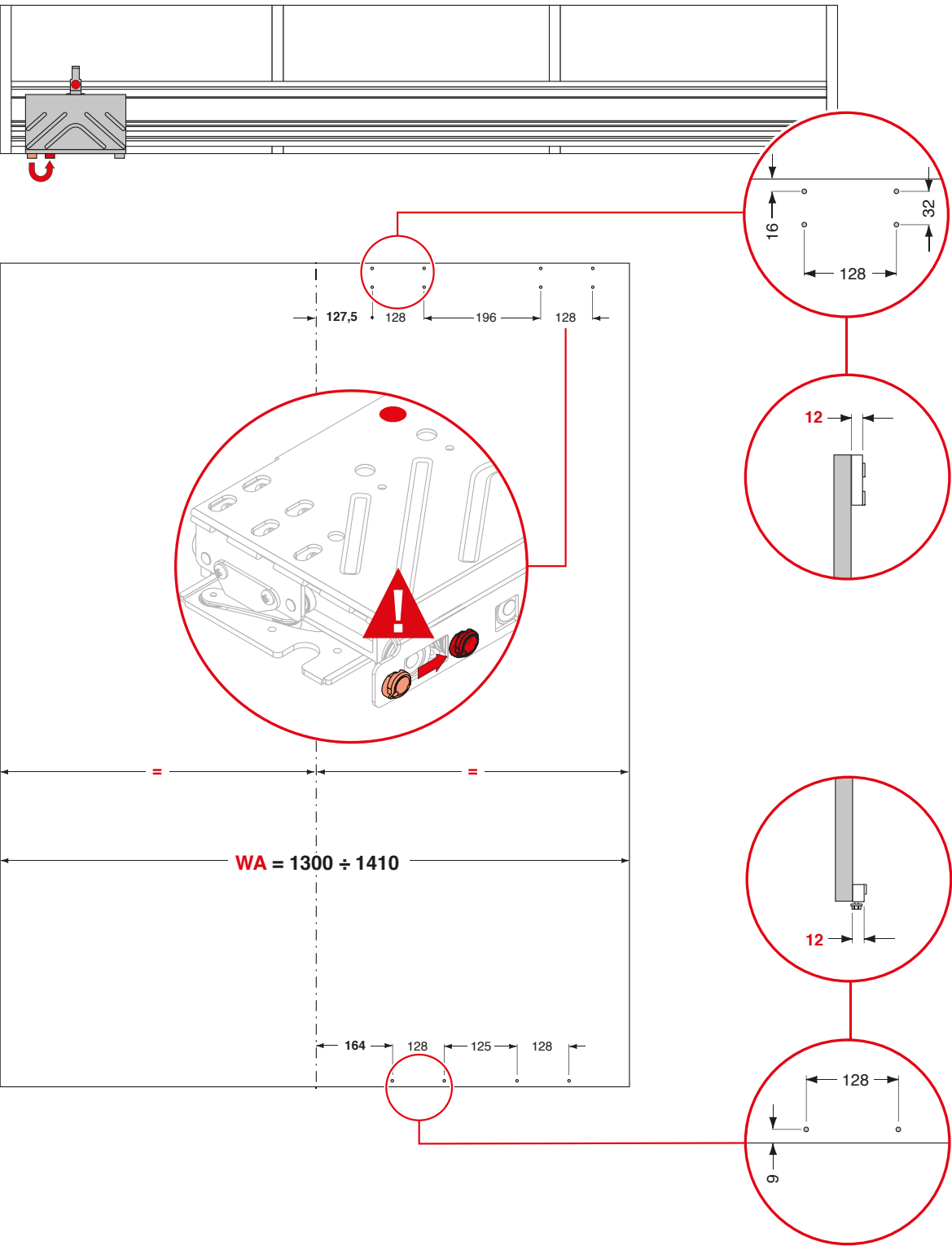
18b





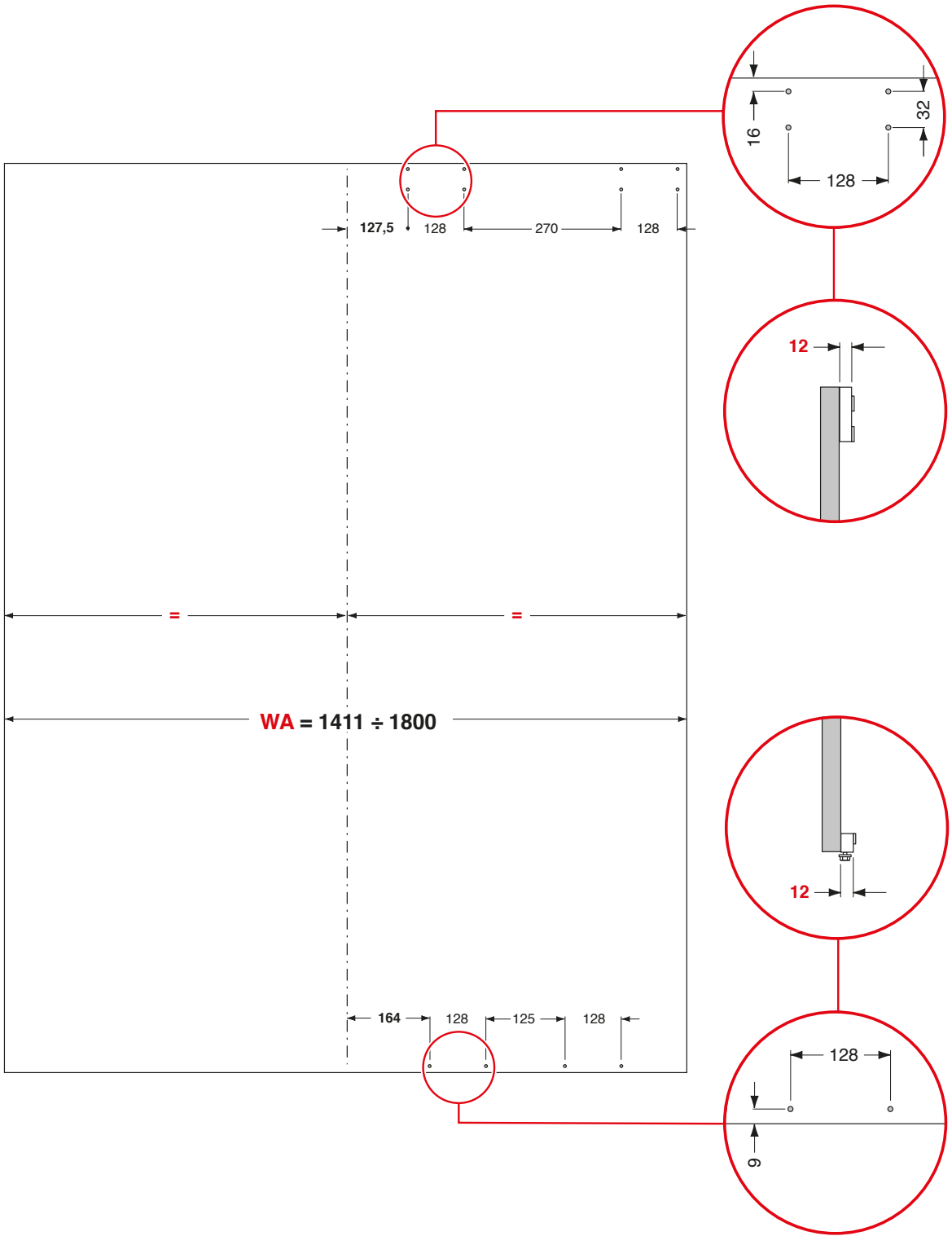
Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

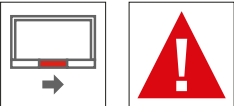
19a



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.

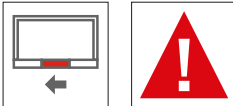
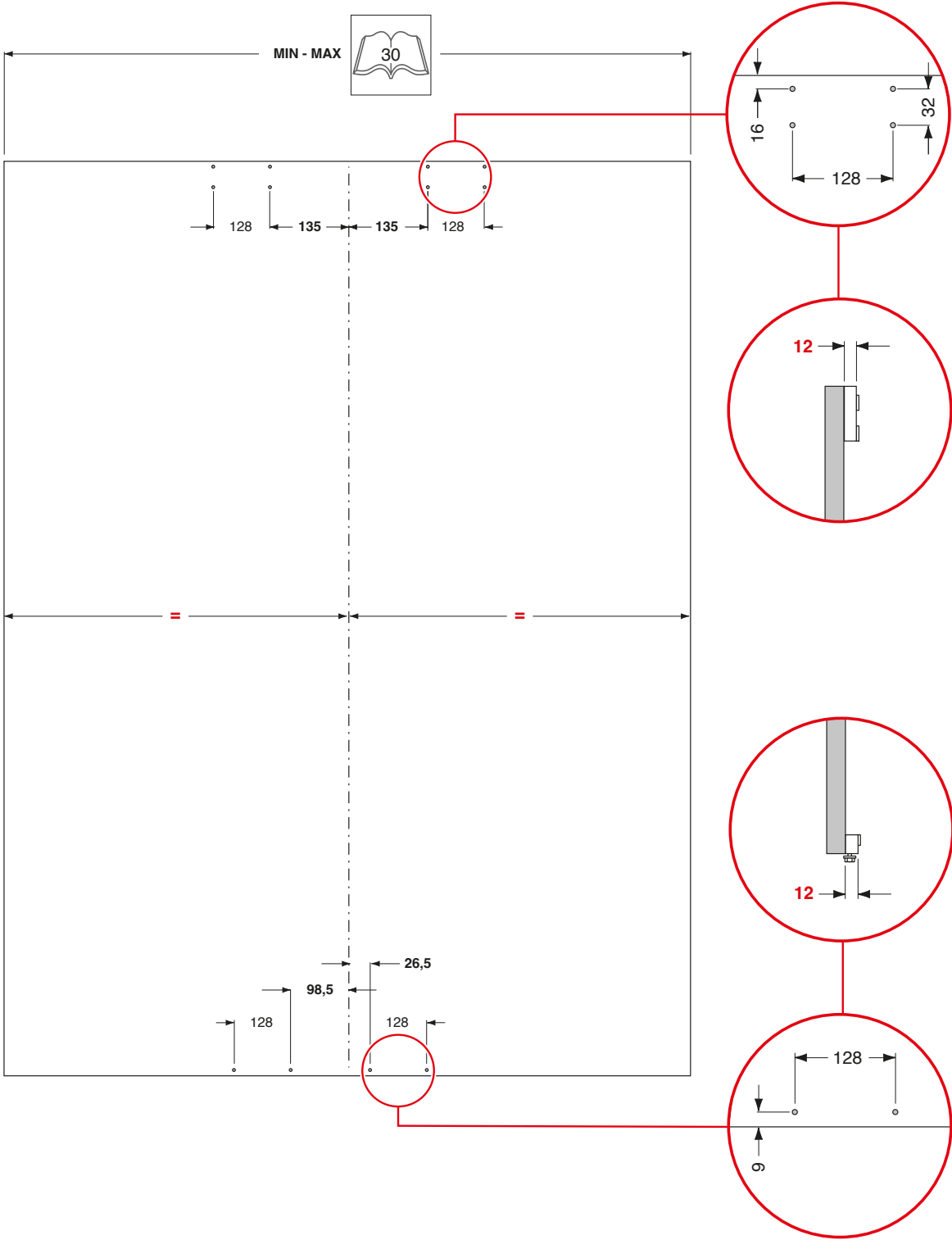
19b





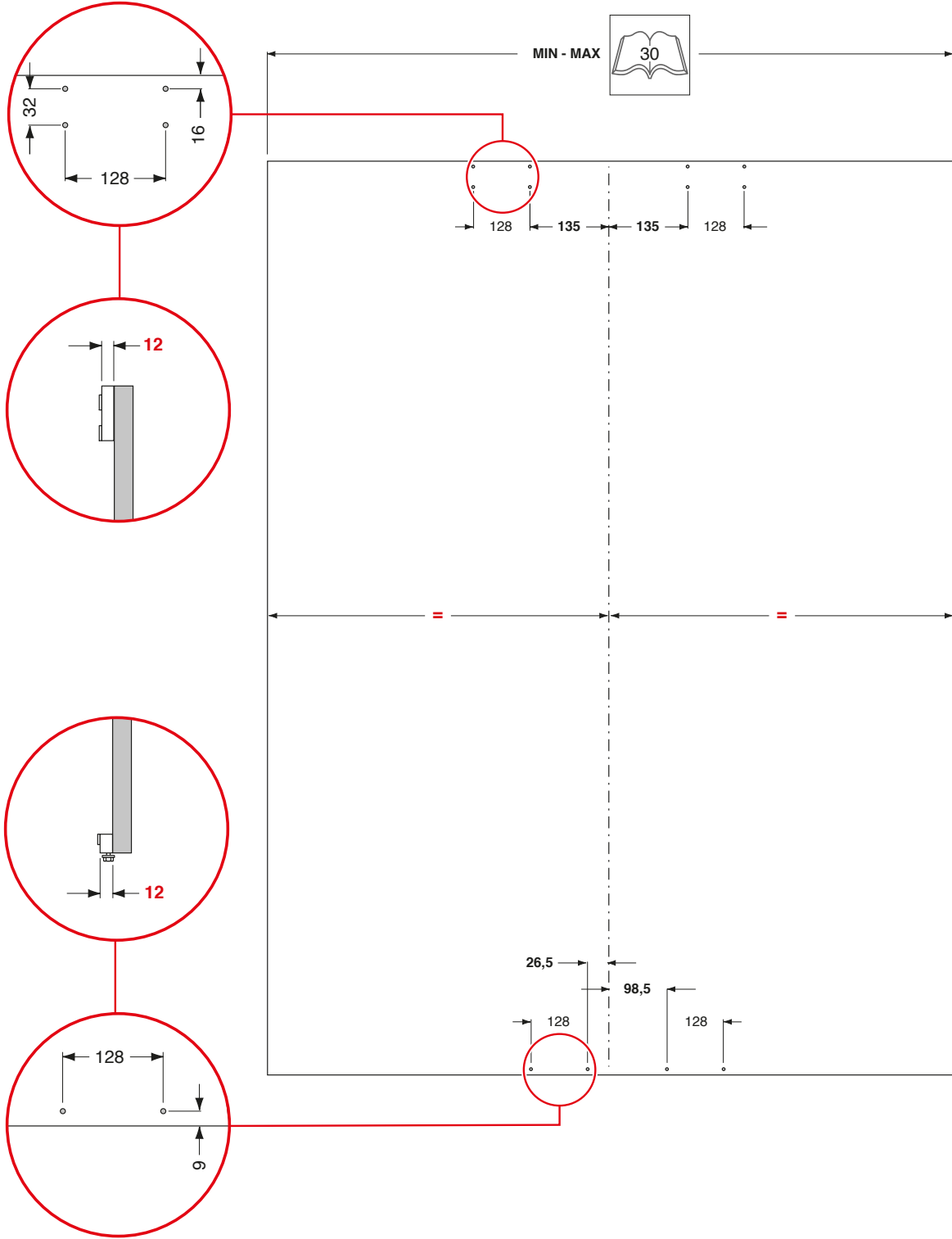
Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

20



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.

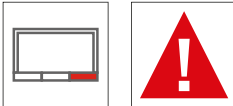
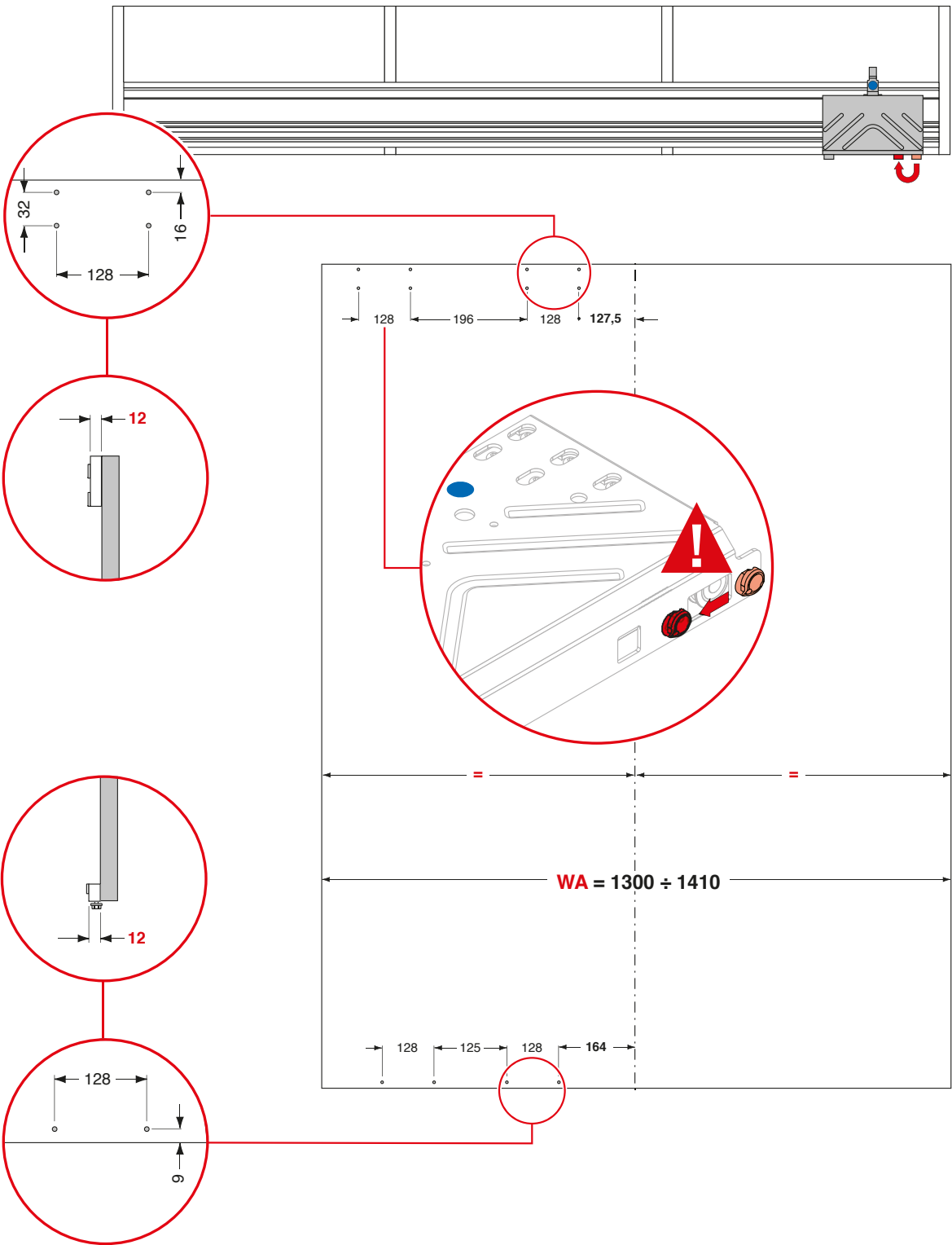
21





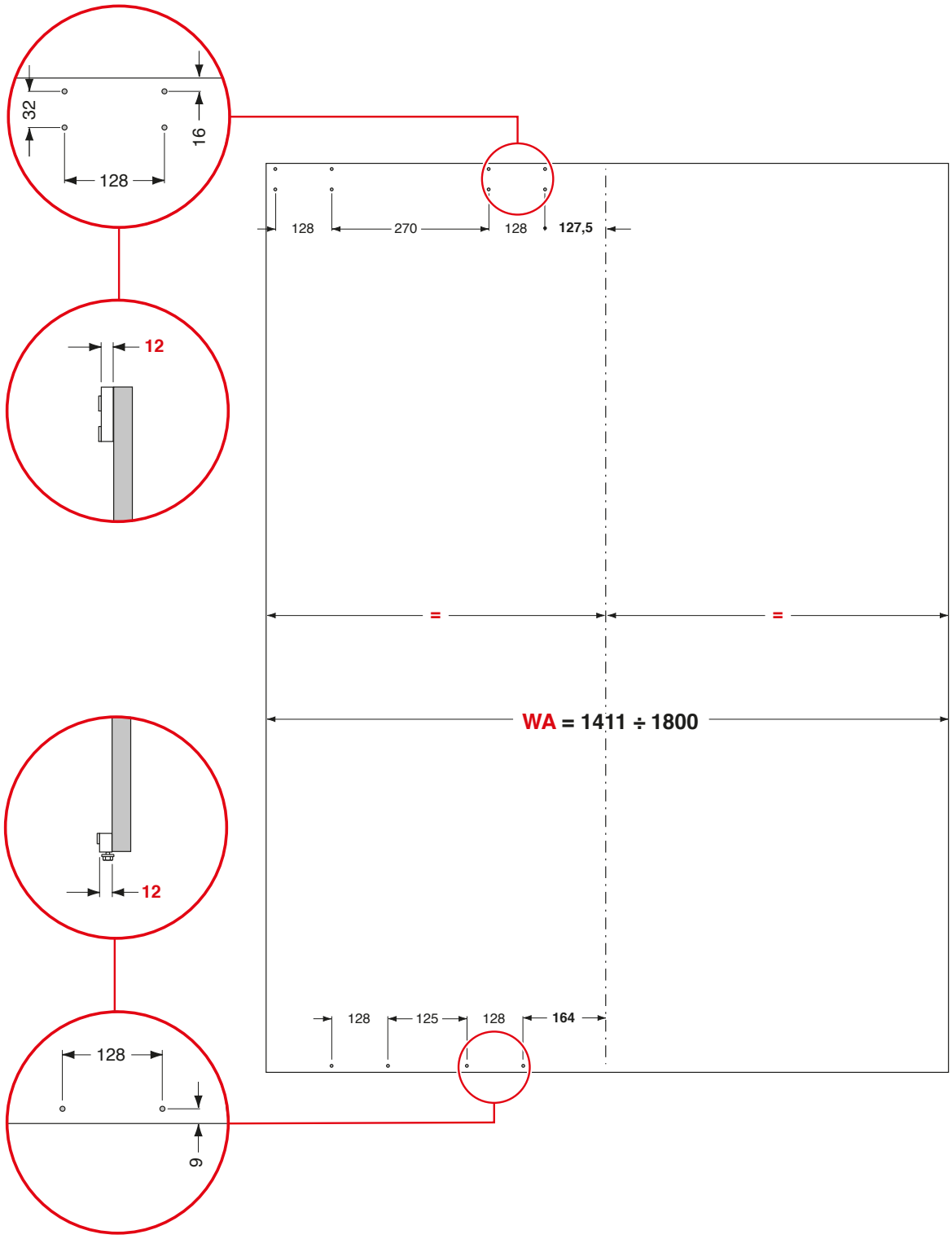
Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

22a



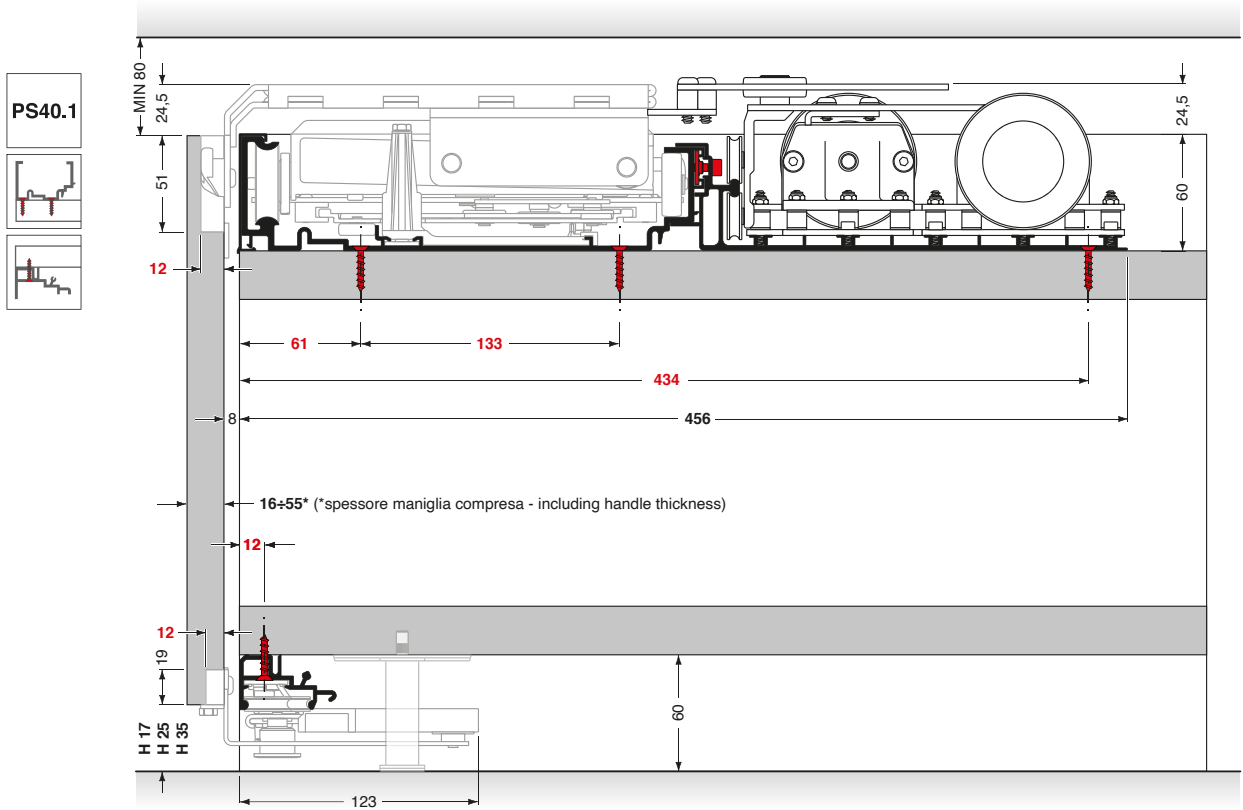
Il riferimento iniziale per effettuare le fresature è sempre il centro dell'anta, qualsiasi sia la sua larghezza.
The starting reference for milling the doors is always the central axle of the door, whatever its width is.

22b

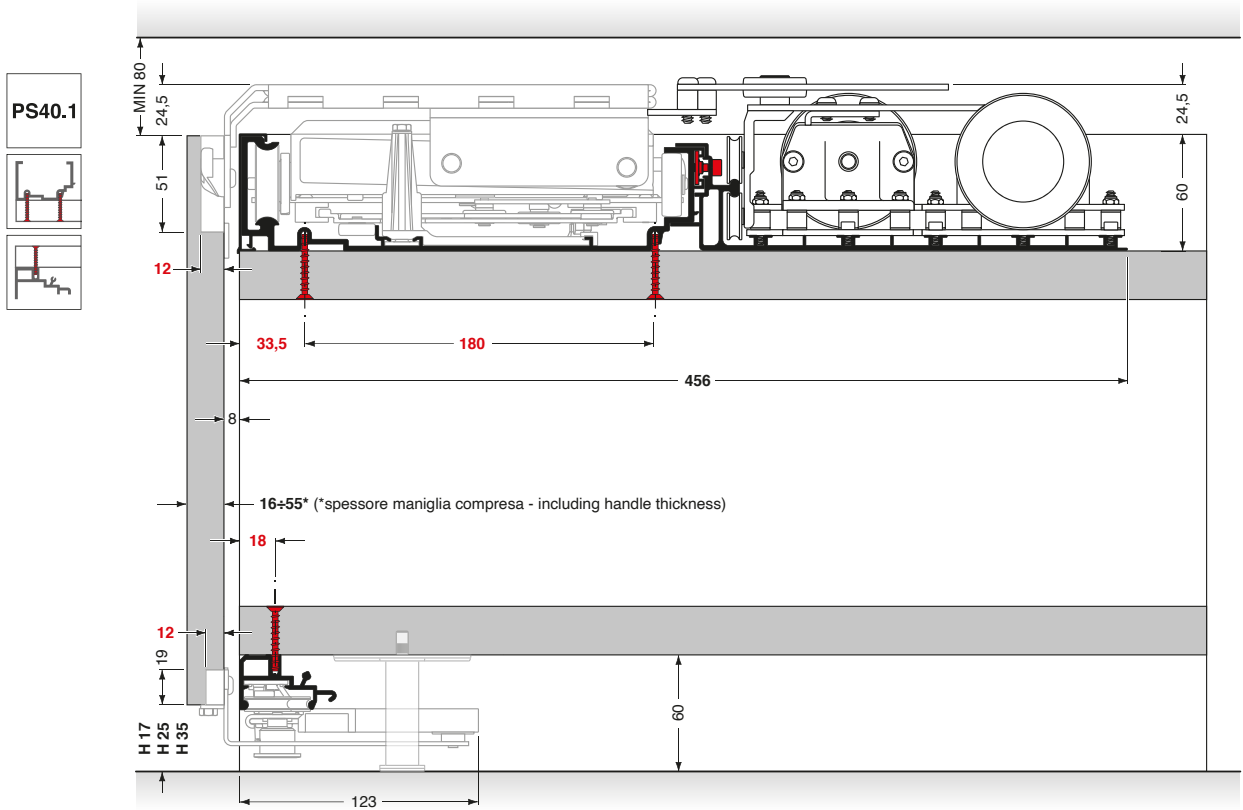


PS40 & B-moved

1a

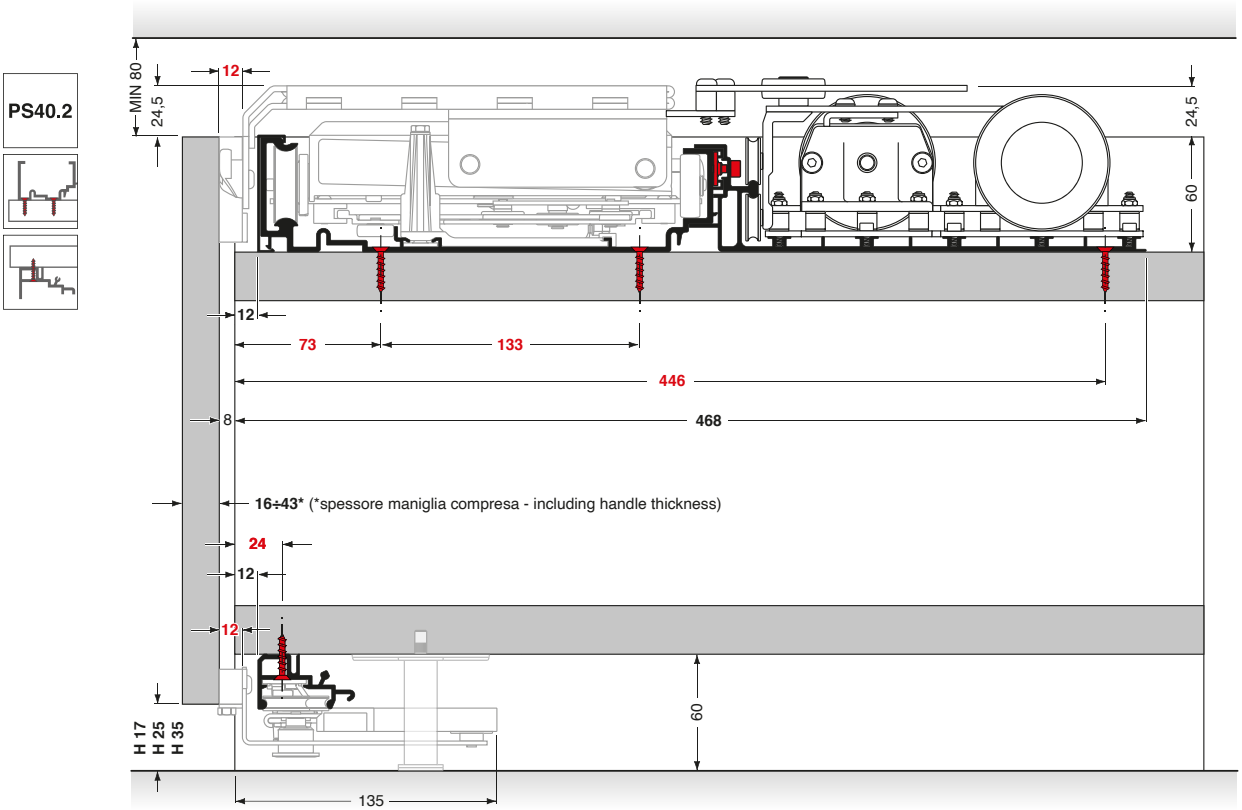


2a

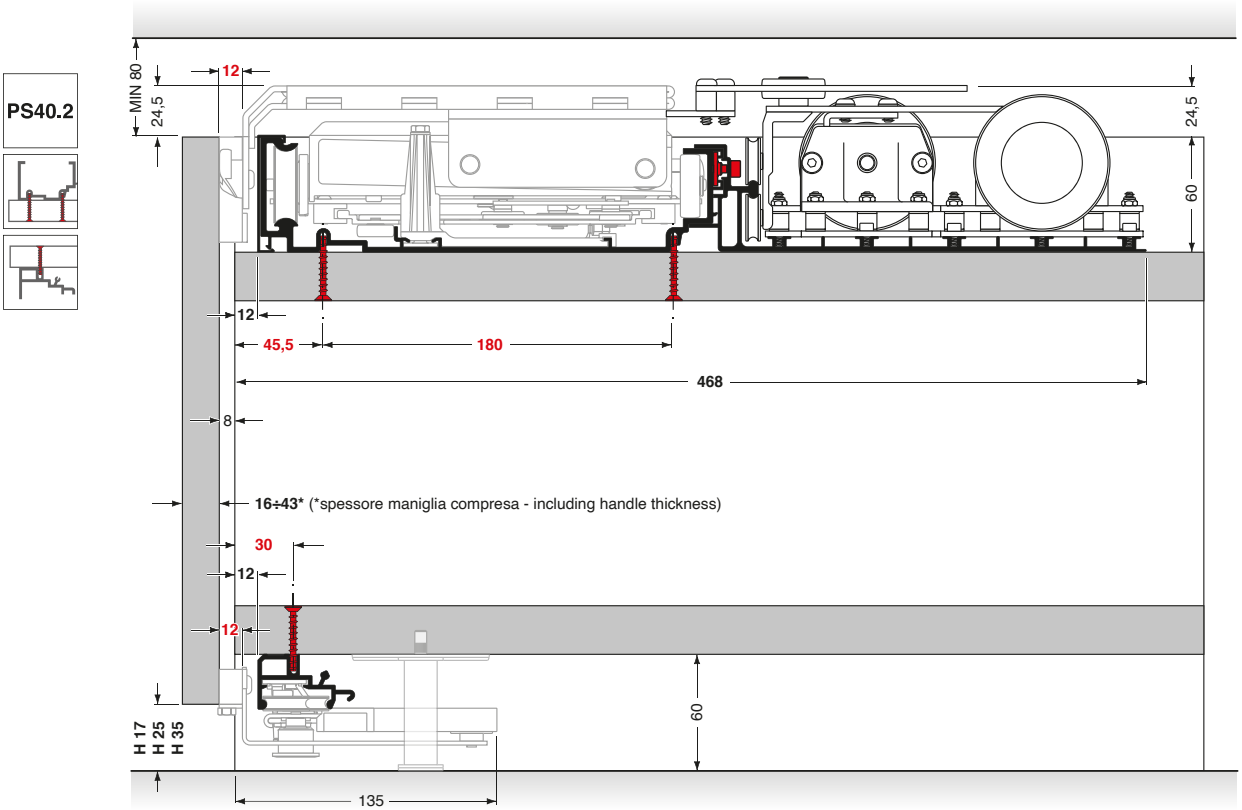


Il binario superiore di PS40 & B-moved non può essere installato utilizzando le clips per l'aggancio rapido.
PS40 & B-moved upper rail can not be installed with quick assembly clips.

1b

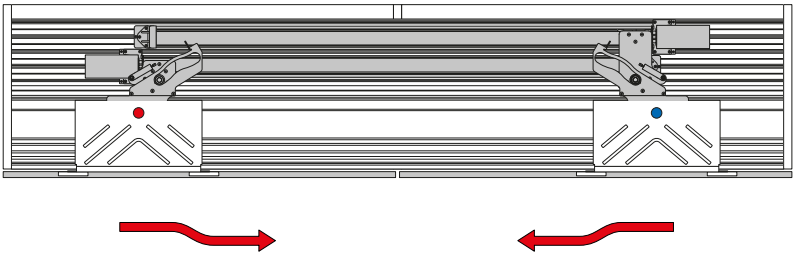


2b

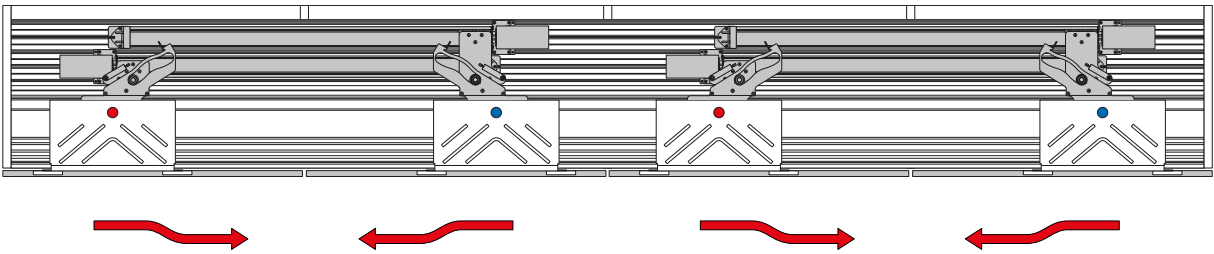


Il binario superiore di PS40 & B-moved non può essere installato utilizzando le clips per l'aggancio rapido.
PS40 & B-moved upper rail can not be installed with quick assembly clips.

3



4



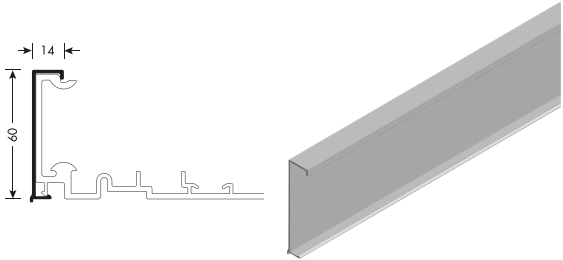
Lista componenti / Parts list

PR40700008A

Profilo copertura.

Cover profile.

Finiture standard / standard finishes
Anodizzato / anodized: Silver



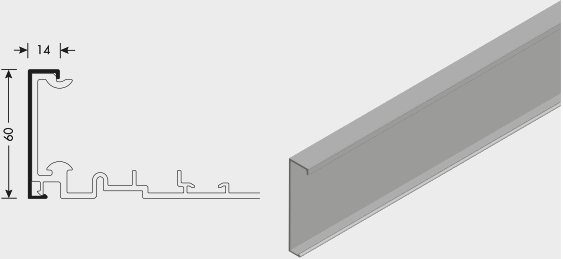
AL	L mm	3850 4900 6100	PS40.1 compatible
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PR407000012A

Profilo copertura.

Cover profile.

Finiture standard / standard finishes
Anodizzato / anodized: Silver

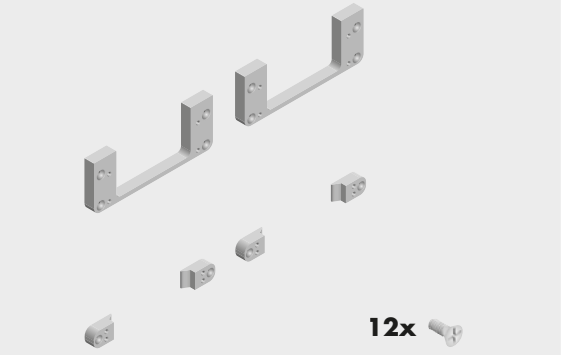


AL	L mm	3850 4900 6100	PS40.2 compatible
----	------	----------------------	----------------------

PS40KL4001

Confezione adattatori per anta legno senza lavorazioni.
Finitura: Grezzo

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



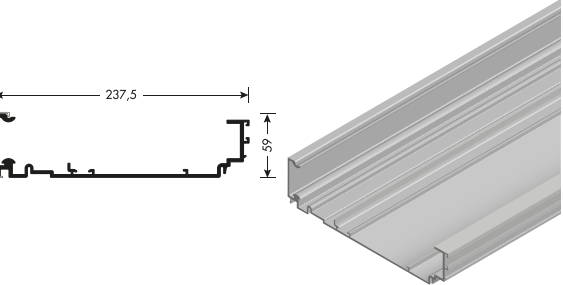
ZAMAC	PS40.2 compatible
-------	----------------------

PR407000013A

Binario superiore.

Upper rail.

Finiture standard / standard finishes
Anodizzato / anodized: Silver



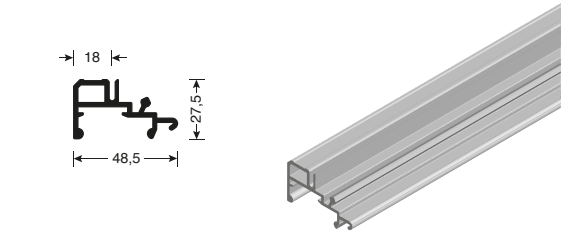
AL	L mm	3850 4900 6100			
----	------	----------------------	--	--	--

PR407000011A

Binario inferiore.

Lower rail.

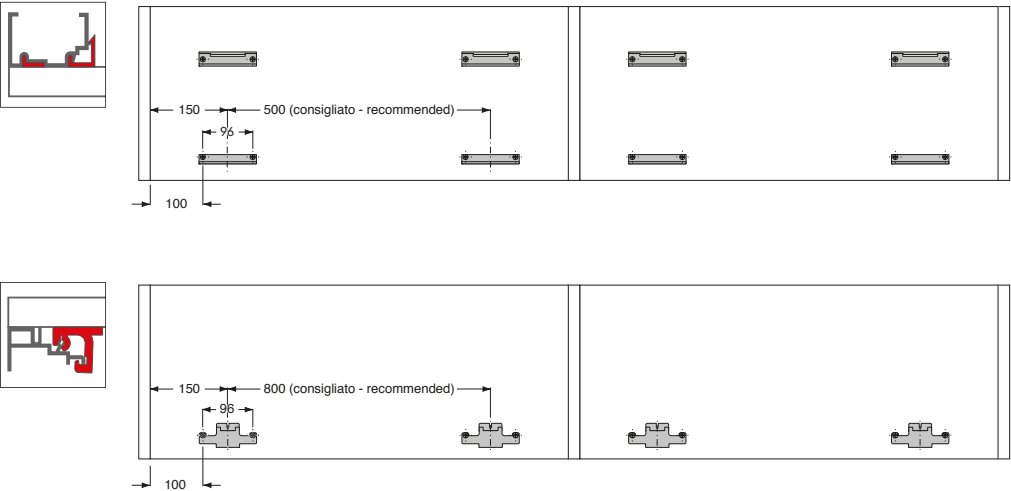
Finiture standard / standard finishes
Anodizzato / anodized: Silver



AL	L mm	3850 4900 6100			
----	------	----------------------	--	--	--

set 1

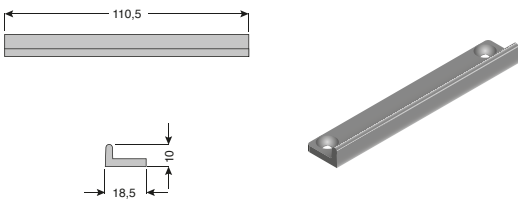
Sistema di aggancio rapido.
Quick assembling system.



CN01000228

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

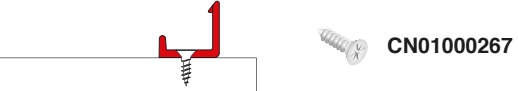
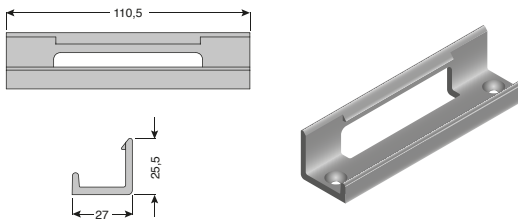
Snap front hooking system package for upper rail.
Finish: Black



CN01000230

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

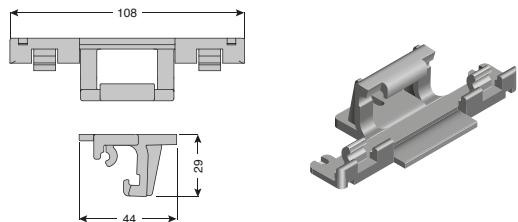
Snap hooking system package for upper rail.
Finish: Black



CN01000226

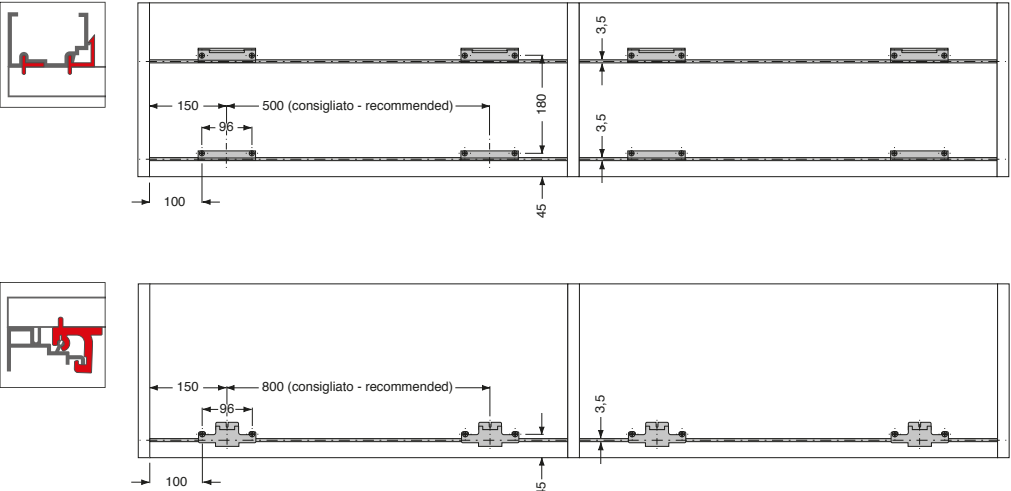
Confezione di agganci a scatto per binario inferiore.
Finitura: Nero

Snap hooking system package for lower rail.
Finish: Black



set 2

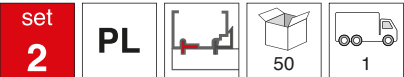
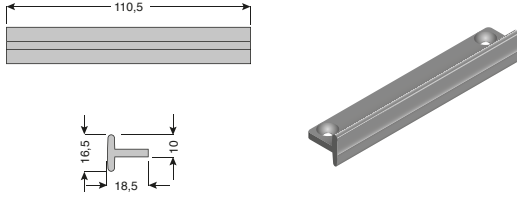
Sistema di aggancio rapido.
Quick assembling system.



CN01000227

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

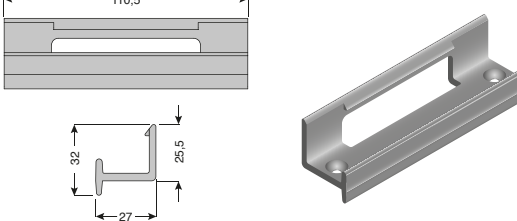
Snap front hooking system package with fin for upper rail.
Finish: Black



CN01000229

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

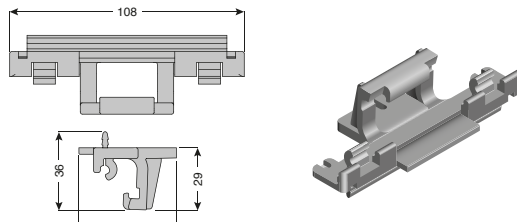
Snap hooking system package with fin for upper rail.
Finish: Black

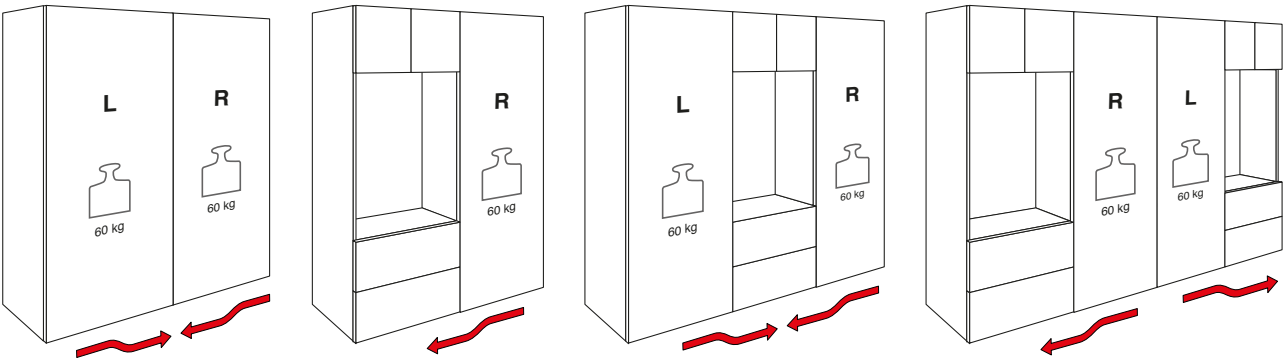


CN01000225

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

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

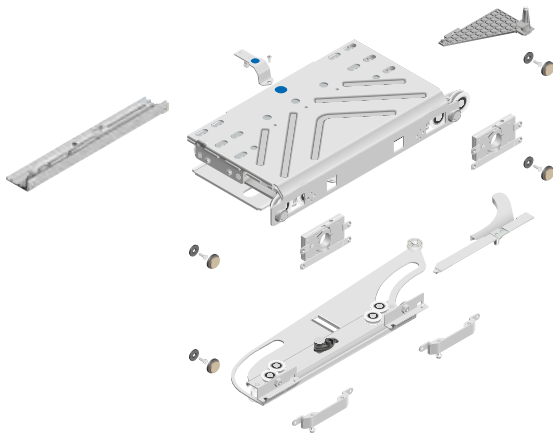




PS40AP2F05D

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

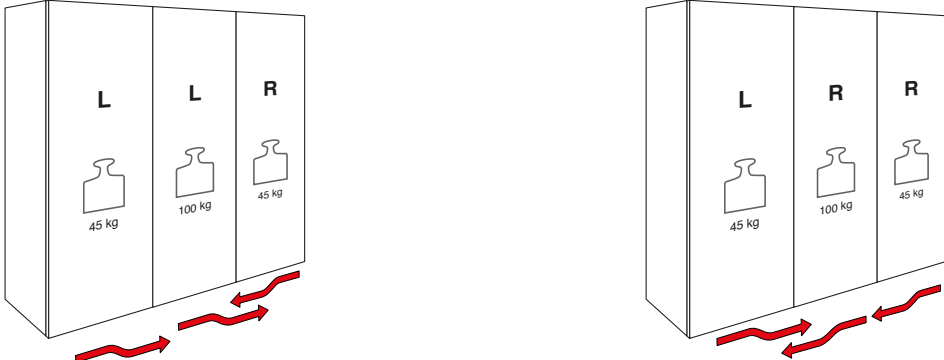
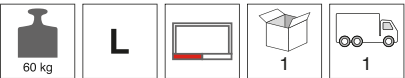
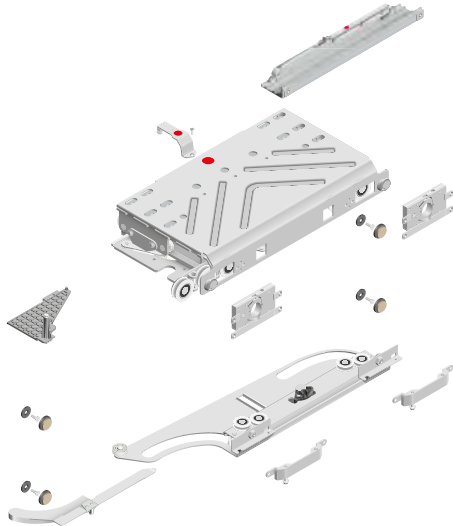
Slides kit for Right door - 2 doors wardrobe.
Finish: Metalized grey painted + Raw + Black



PS40AP2F05S

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

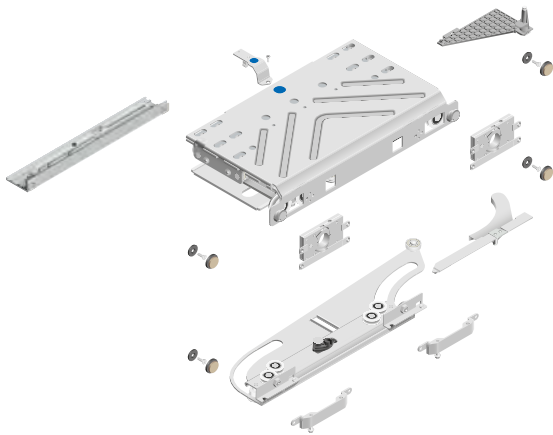
Slides kit for Left door - 2 doors wardrobe.
Finish: Metalized grey painted + Raw + Black



PS40AP2F08D

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

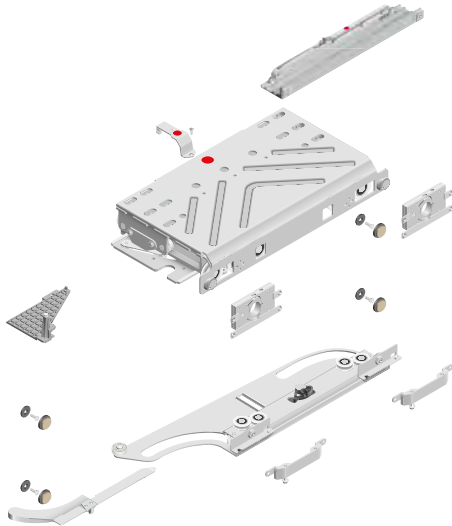
Slides kit for Right door - 3 doors wardrobe.
Finish: Metalized grey painted + Raw + Black



PS40AP2F08S

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

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



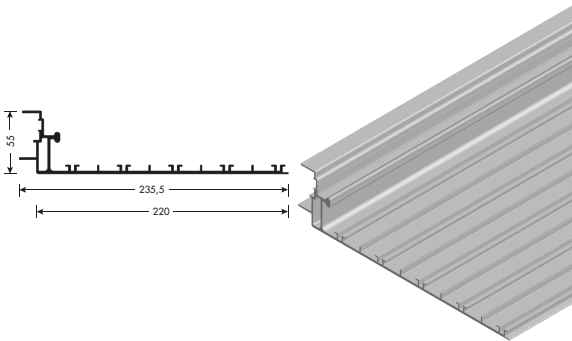
PS40 & B-moved



PR407002016A

Profilo per sistema B-moved.
Finitura: Anodizzato argento chimico

Profile for B-moved system.
Finish: Chemical silver anodized

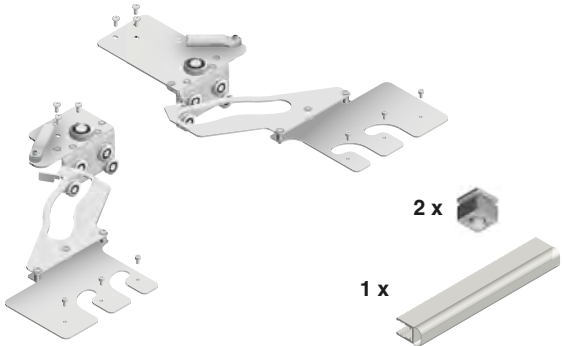


AL	L mm	6100
	← →	

PS40AC10100001

Confezione staffe per fissaggio pattini superiori per sistema PS40 & B-moved.
Finitura: Zincato

Kit of connector brackets for upper slide for PS40 & B-moved system.
Finish: Zinc plated



FE

BM01MA70020001

Barra di trasmissione del movimento per sistema B-moved.
Finitura: Anodizzato argento chimico

Motion transmission bar for B-moved system.
Finish: Chemical silver anodized



AL	CE	type A
----	----	--------

Sistema System	Dimensione ante Doors dimension
PS40	888 - 1296

BM01MA70020002

Barra di trasmissione del movimento per sistema B-moved.
Finitura: Anodizzato argento chimico

Motion transmission bar for B-moved system.
Finish: Chemical silver anodized

AL	CE	type B
----	----	--------

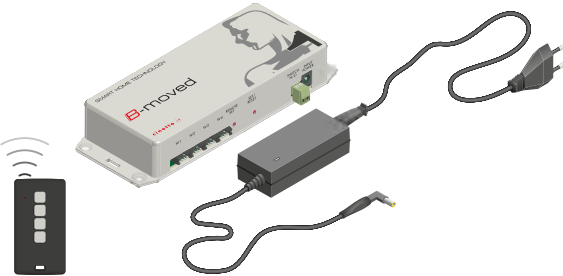


Sistema System	Dimensione ante Doors dimension
PS40	1154 - 1800

BM01CE8B000005

Unità di controllo elettronico con telecomando per sistema B-moved.

Electronic unit control with remote control for B-moved system.



BM01SE8B000002

Unità ricevente Wave Sensor.

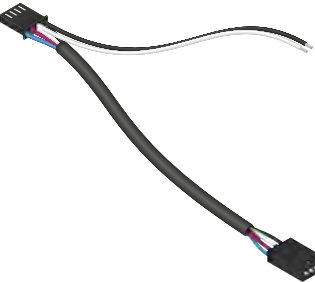
Wave Sensor receiver unit.



BM01CO90000001

Connettore per ingresso ausiliario di controllo.
Finitura: Nero

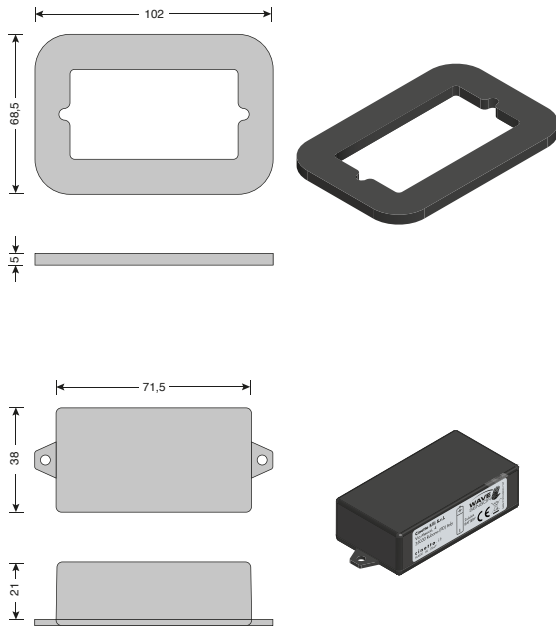
Connector for auxiliary control input.
Finish: Black



BM01SE90000001

Wave Sensor con adattatore per il montaggio. Batterie non incluse.
Finitura: Nero

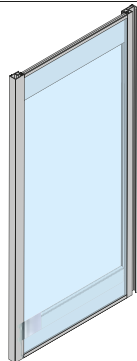
Wave Sensor with assembling accessory. Batteries not included.
Finish: Black



Accessori complementari
Additional accessories

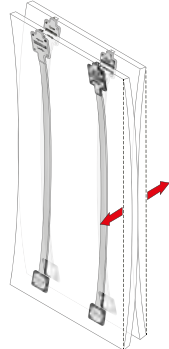
PS19.5

Sistema ante in alluminio per armadi.
Aluminium frame doors system for wardrobes.



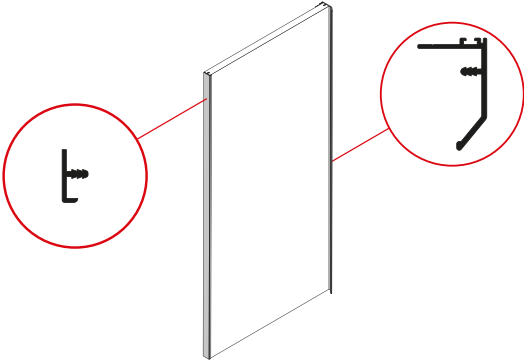
BR

Raddrizza ante.
Doors straightener.



MA

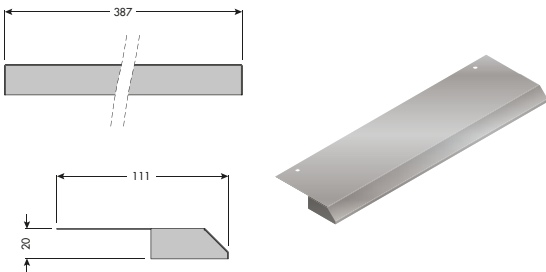
Maniglie e accessori per armadi.
Handles and accessories for wardrobes.



PS40KC290002

Cover per pattino superiore.
Finitura: Grezzo

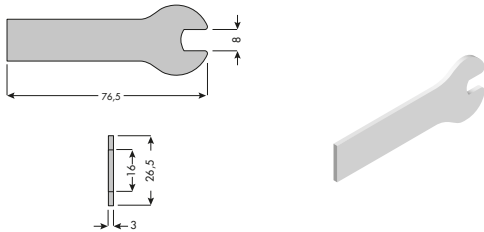
Cover for upper slide.
Finish: Raw



UM99A905000508

Chiave a forchetta 8 mm.
Finitura: Zincato

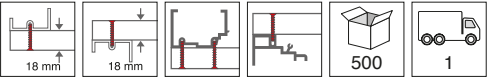
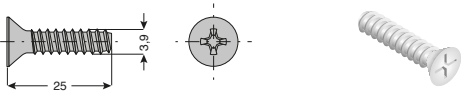
Open-ended spanner 8 mm.
Finish: Zinc plated



CN01000262

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

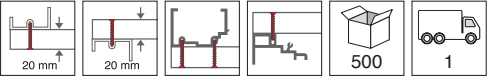
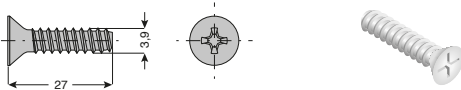
Selftapping screws 3.9x25 package for mounting rails.
Finish: Zinc plated



CN01000263

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

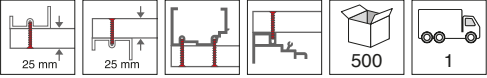
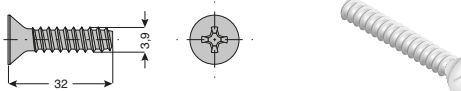
Selftapping screws 3.9x27 package for mounting rails.
Finish: Zinc plated



CN01000264

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

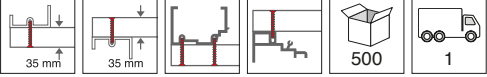
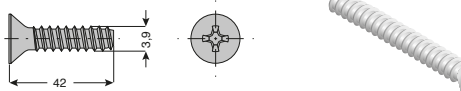
Selftapping screws 3.9x32 package for mounting rails.
Finish: Zinc plated



CN01000265

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

Selftapping screws 3.9x42 package for mounting rails.
Finish: Zinc plated



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