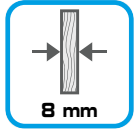




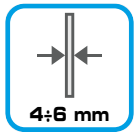
60 kg

Sistema scorrevole a soffitto per porte bifacciali
Ceiling hanging sliding system for double-sided doors

PS65



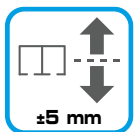
8 mm



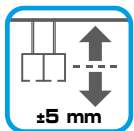
4÷6 mm



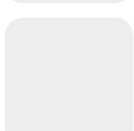
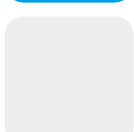
±4,5 mm



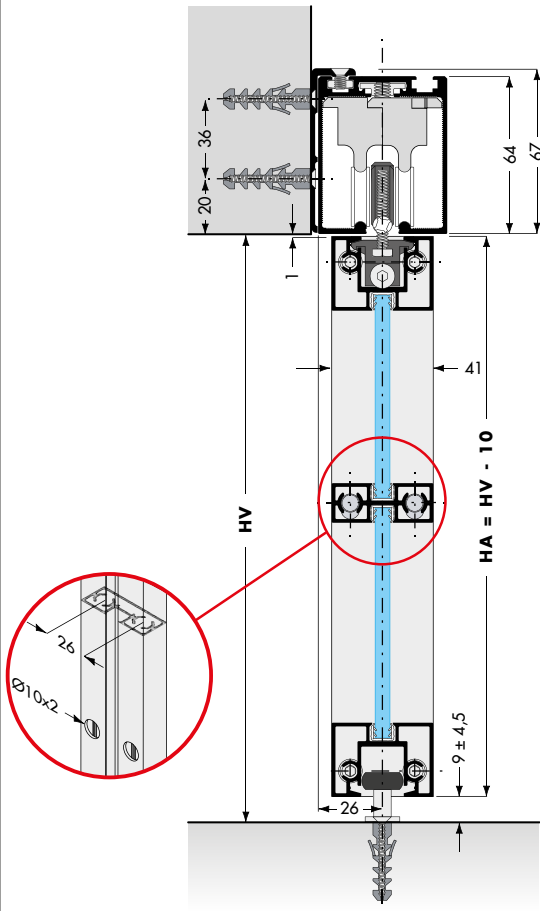
±5 mm



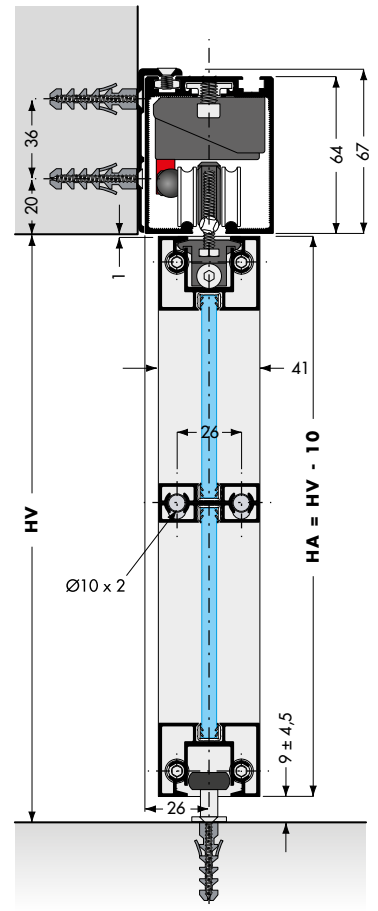
±5 mm



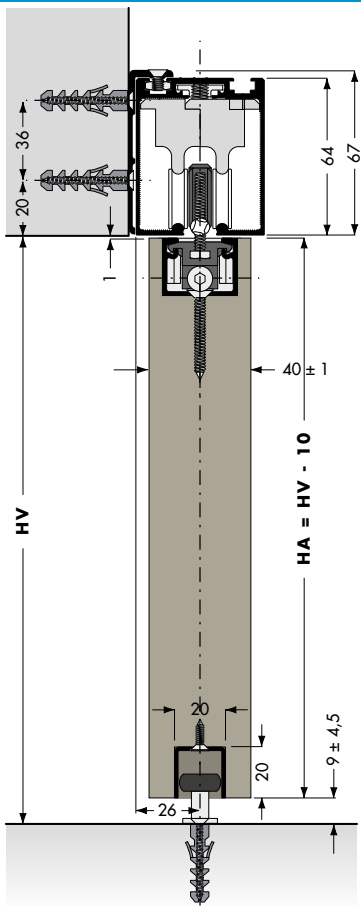
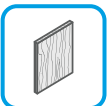
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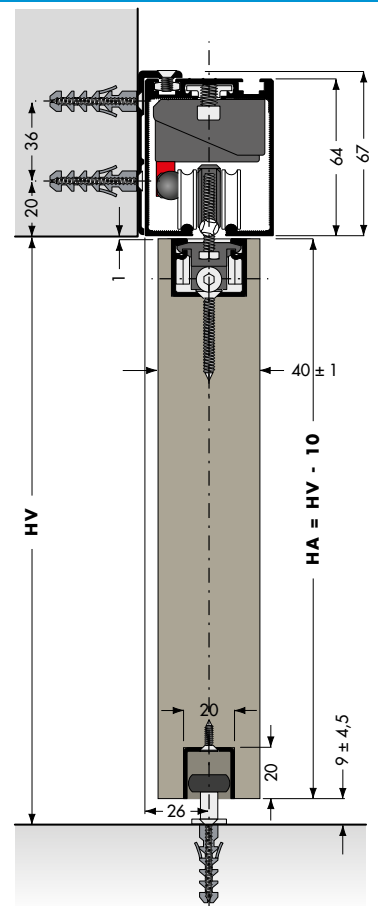
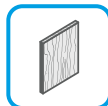
1a



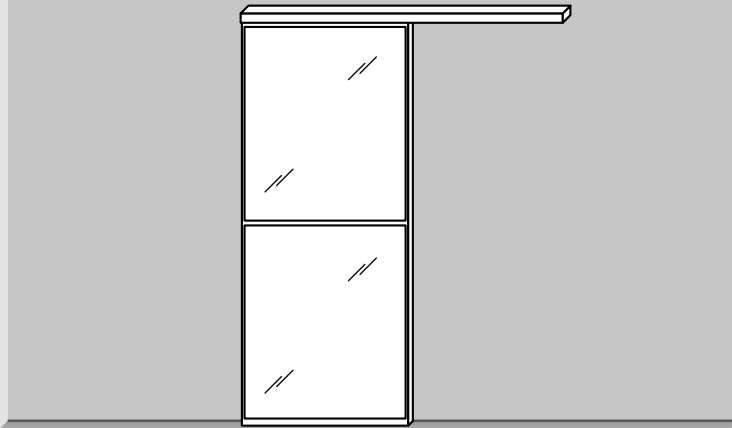
2



2a



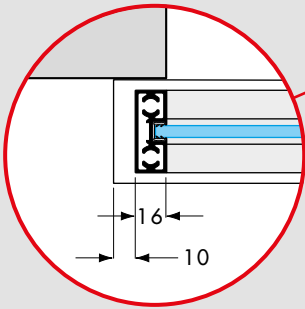
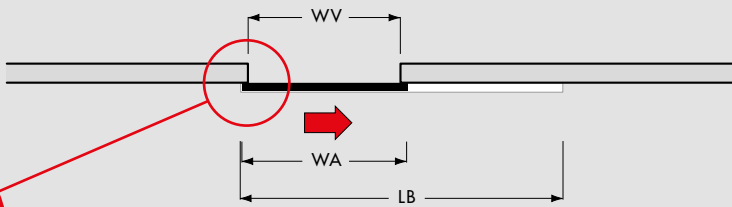
3



- ABBREVIAZIONI:**
- L** = lunghezza
 - WA** = larghezza anta
 - LB** = lunghezza binario (comprensiva di tappi di testa, 2 mm cad)
 - WV** = larghezza vano
 - H** = altezza
 - HA** = altezza anta
 - HB** = altezza barra filettata
 - HS** = altezza totale soffitto-binario
 - HSQ** = altezza squadretta
 - HT** = altezza tamponamento
 - HV** = altezza vano
 - D** = profondità
 - d** = distanza da parete
 - I** = interasse

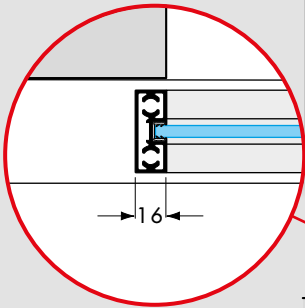
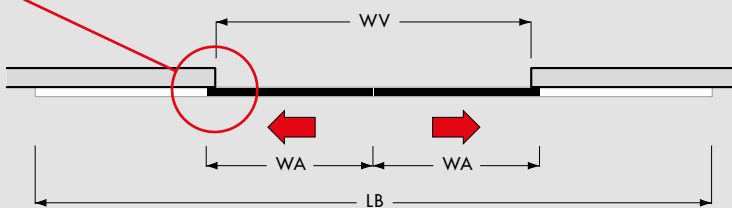
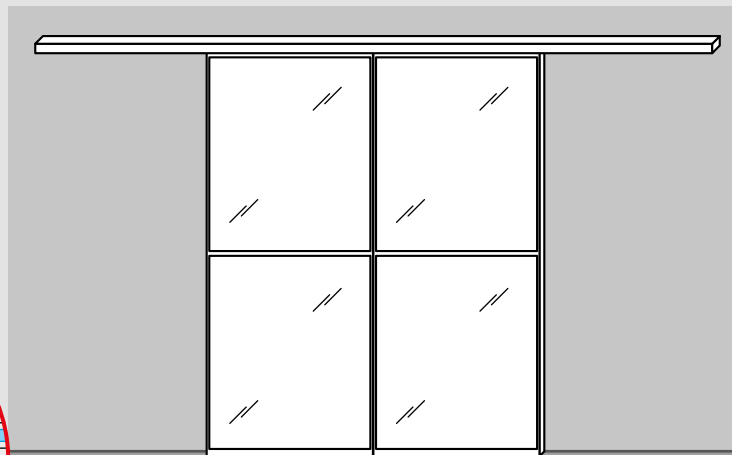
- ABBREVIATIONS:**
- L** = length
 - WA** = door width
 - LB** = rail length (including head plugs, 2 mm each)
 - WV** = opening width
 - H** = height
 - HA** = door height
 - HB** = threaded bar height
 - HS** = total height ceiling-rail
 - HSQ** = fixing plate height
 - HT** = cover height
 - HV** = opening height
 - D** = depth
 - d** = distance from the wall
 - I** = distance between centres

SORMONTO OVERLAP



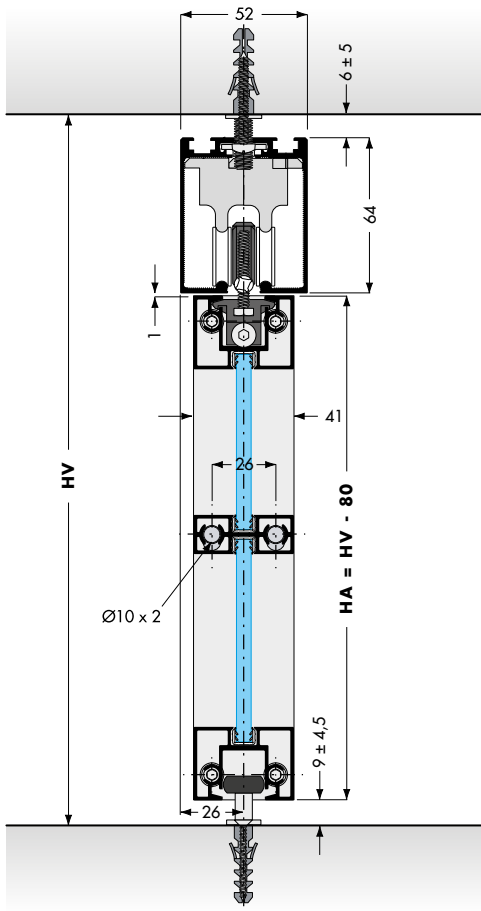
$WA = WV + 32$	$LB = (WV \times 2) + 36$
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SORMONTO OVERLAP

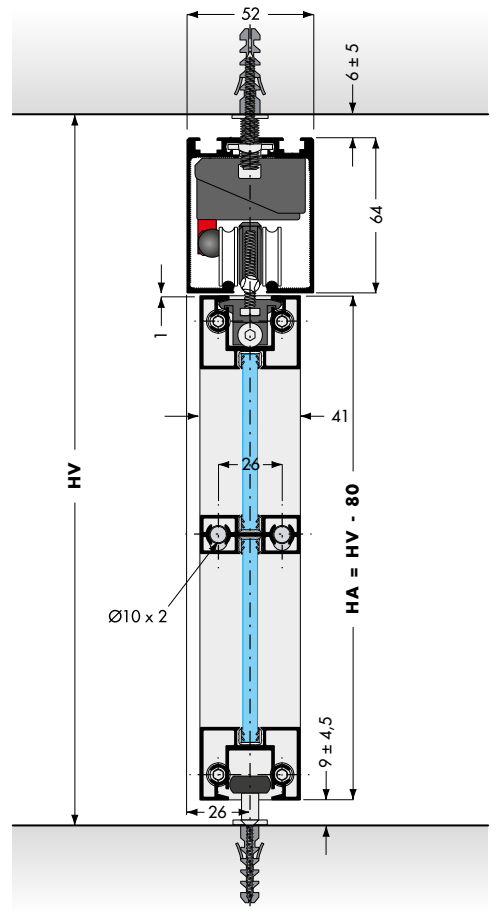


$WA = (WV / 2) + 16$	$LB = (WV \times 2) - 8$
----------------------	--------------------------

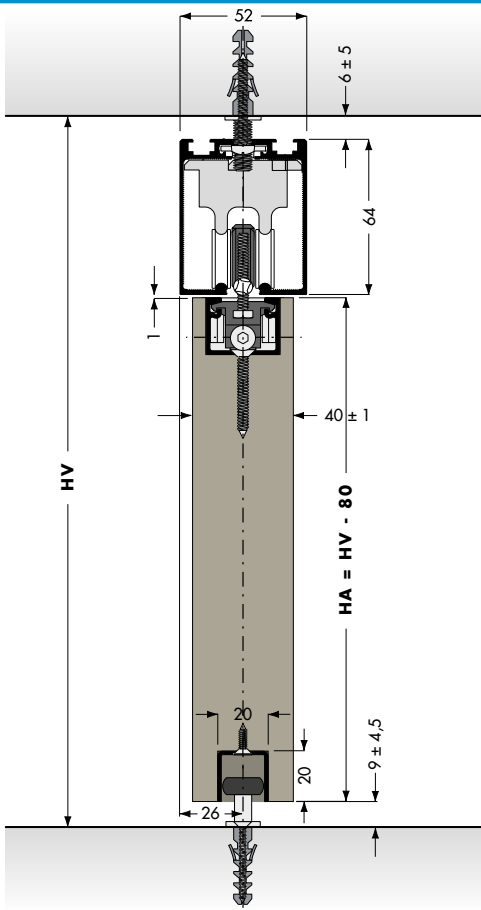
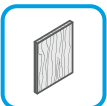
4



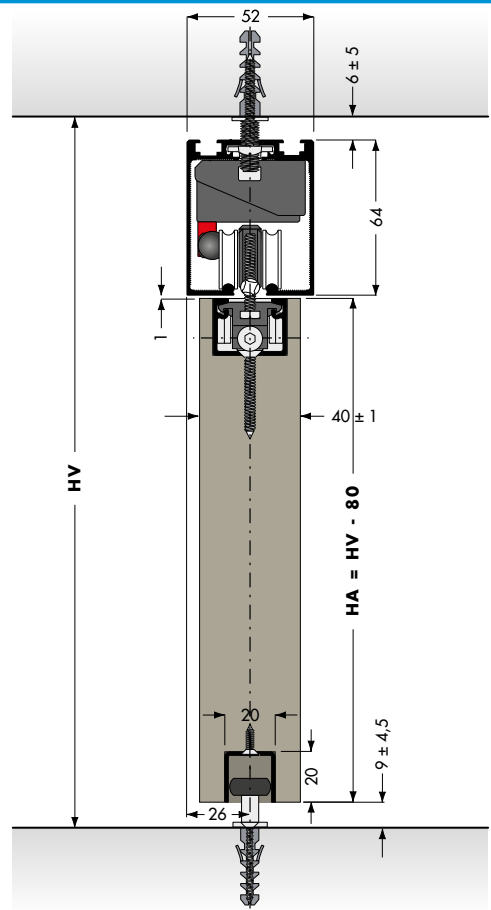
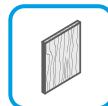
4a



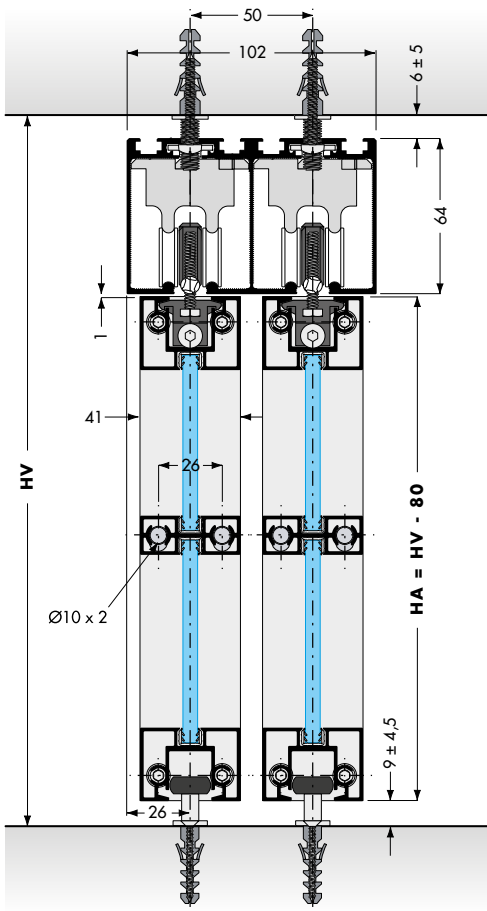
5



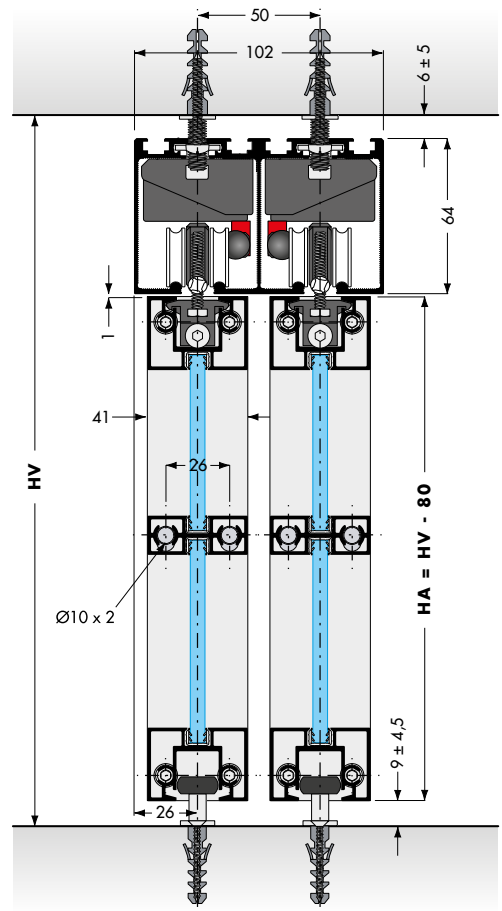
5a



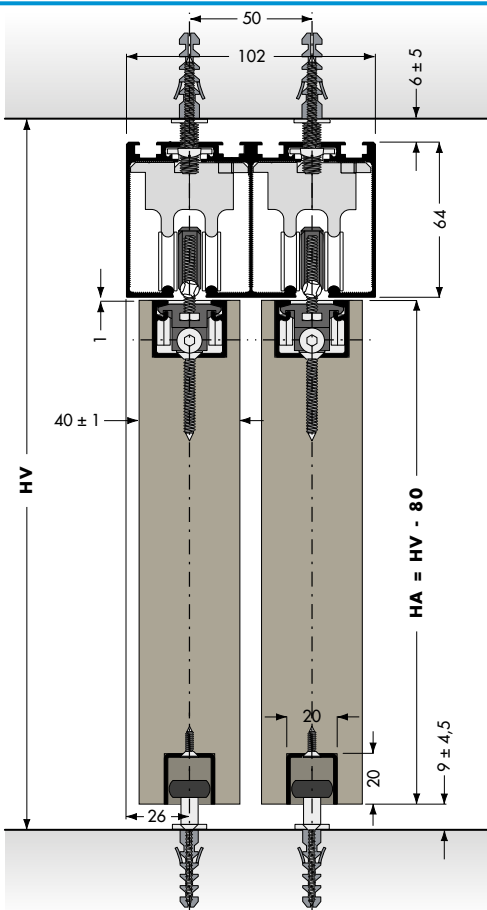
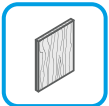
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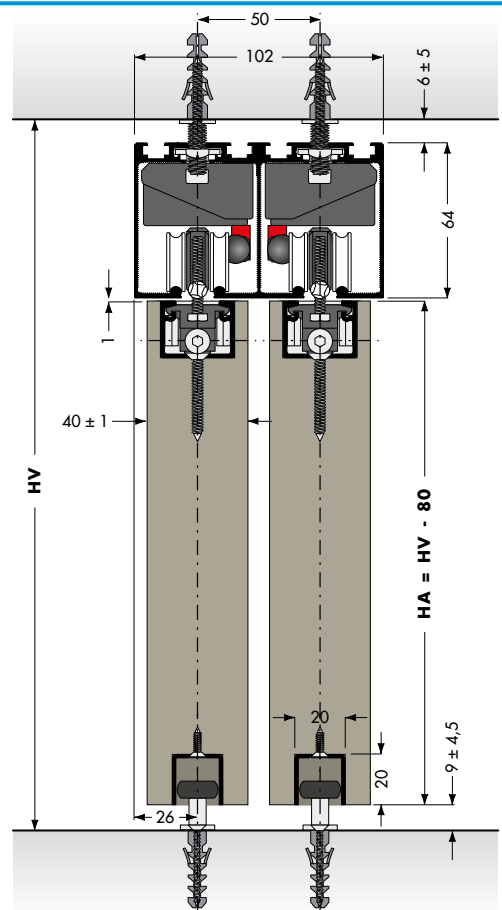
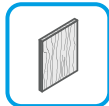
6a



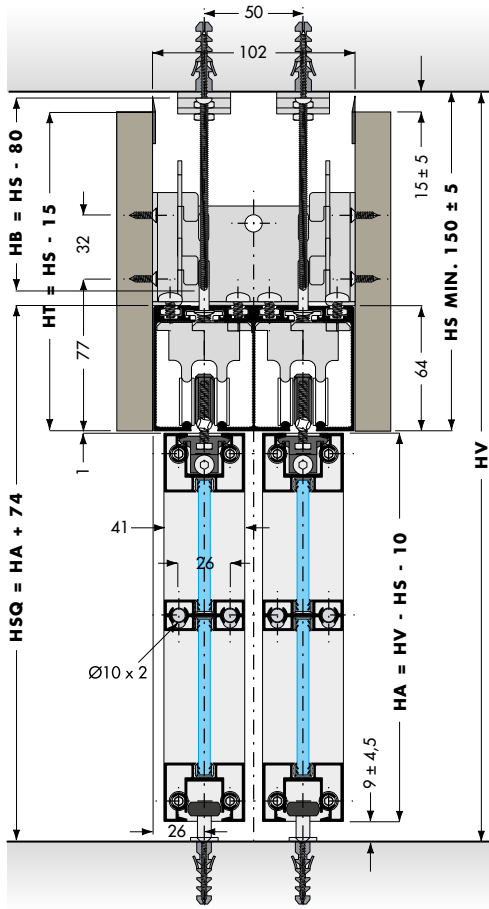
7



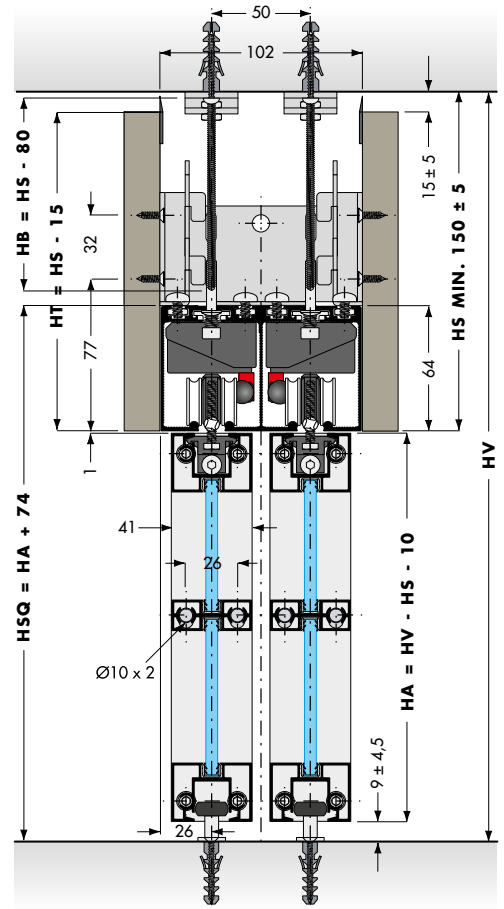
7a



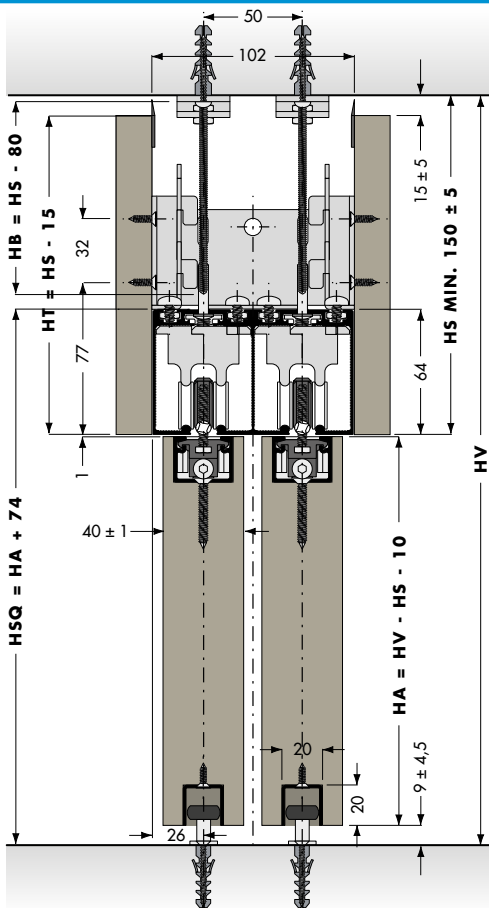
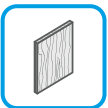
8



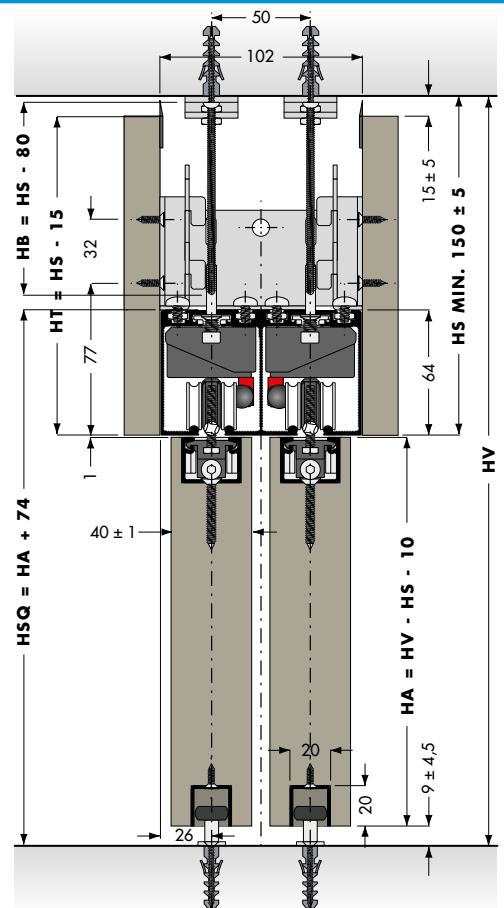
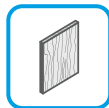
8a



9



9a



10

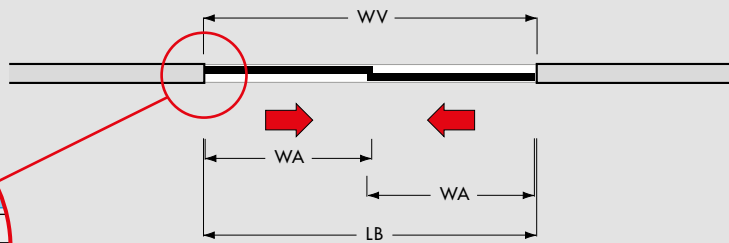
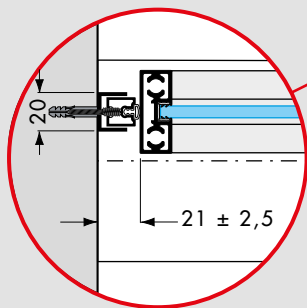
ABBREVIAZIONI:

- L** = lunghezza
- WA** = larghezza anta
- LB** = lunghezza binario (comprensiva di tappi di testa, 2 mm cad)
- WV** = larghezza vano
- H** = altezza
- HA** = altezza anta
- HB** = altezza barra filettata
- HS** = altezza totale soffitto-binario
- HSQ** = altezza squadretta
- HT** = altezza tamponamento
- HV** = altezza vano
- D** = profondità
- d** = distanza da parete
- I** = interasse

ABBREVIATIONS:

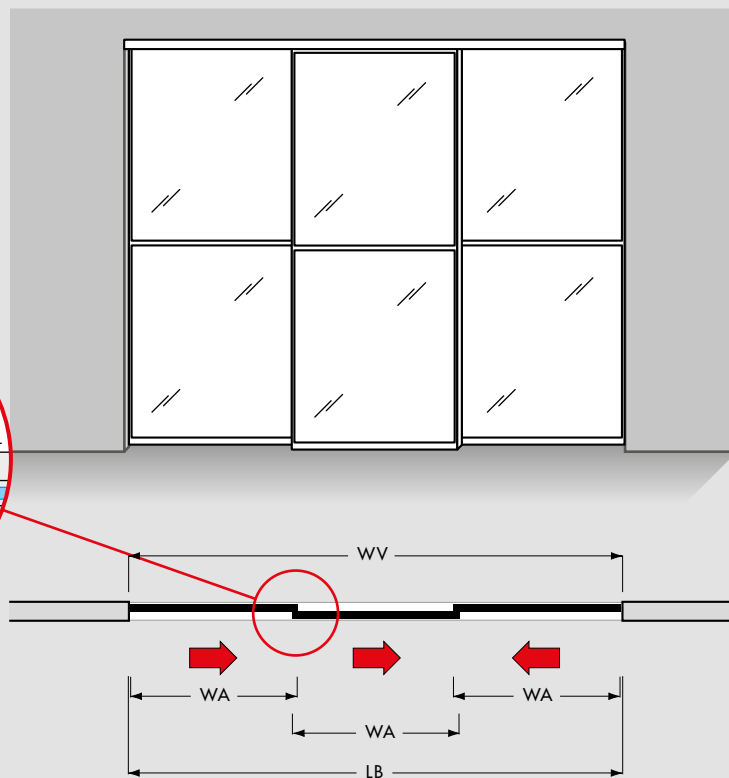
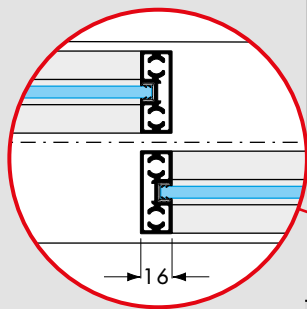
- L** = length
- WA** = door width
- LB** = rail length (including head plugs, 2 mm each)
- WV** = opening width
- H** = height
- HA** = door height
- HB** = threaded bar height
- HS** = total height ceiling-rail
- HSQ** = fixing plate height
- HT** = cover height
- HV** = opening height
- D** = depth
- d** = distance from the wall
- I** = distance between centres

**TAMPONAMENTO
LATERALE**
WALL DAMPERING



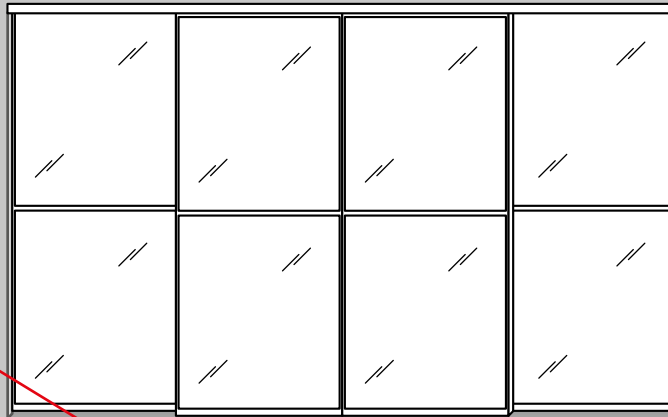
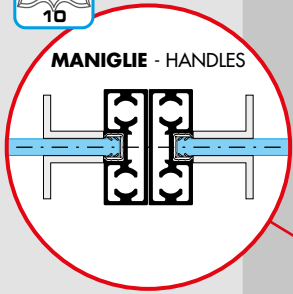
$WA = (WV - 26) / 2$	$LB = WV - 2$
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**SORMONTO
OVERLAP**

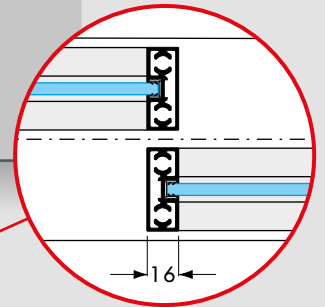


$WA = (WV - 11) / 3$	$LB = WV - 2$
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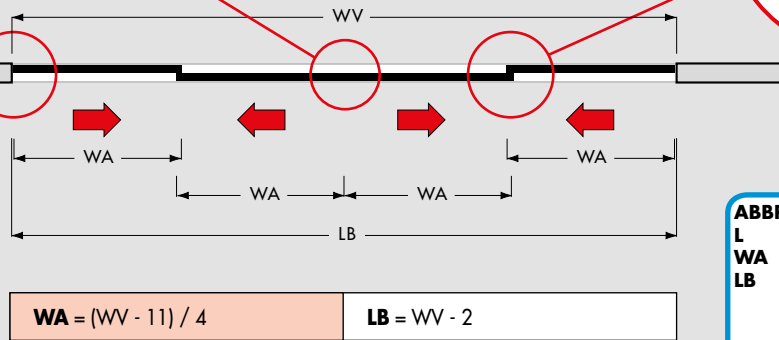
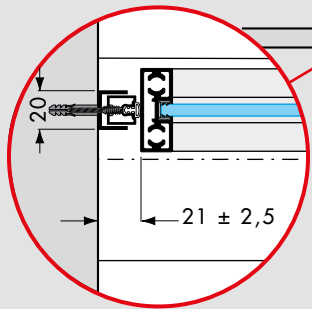
11



SORMONTO
OVERLAP



TAMPONAMENTO
LATERALE
WALL DAMPERING



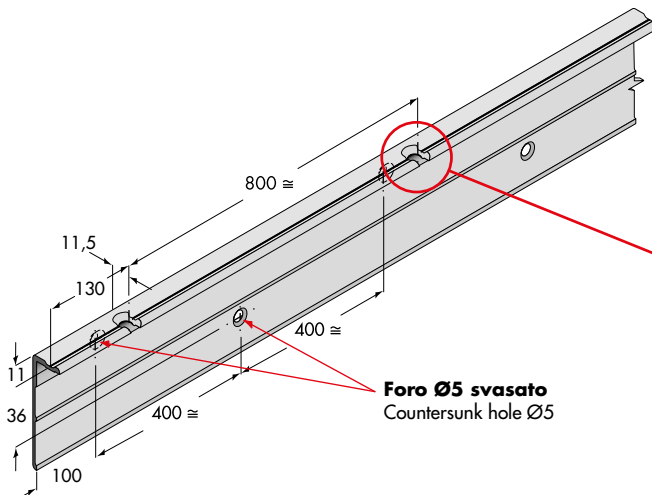
ABBREVIAZIONI:

- L** = lunghezza
- WA** = larghezza anta
- LB** = lunghezza binario
(comprensiva di tappi di testa,
2 mm cad)
- WV** = larghezza vano

ABBREVIATIONS:

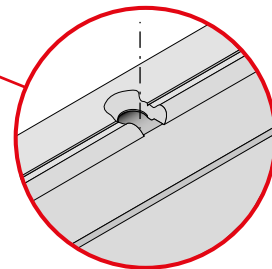
- L** = length
- WA** = door width
- LB** = rail length (including head
plugs, 2 mm each)
- WV** = opening width

12

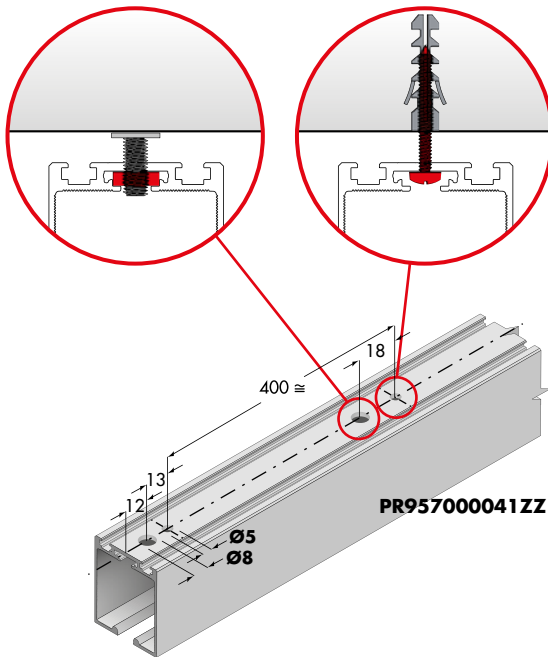


Foro Ø5 svasato
Countersunk hole Ø5

Foro Ø6 svasato,
fresata 6,2 per passaggio vite.
Countersunk hole Ø6,
groove 6.2 for screw passing.



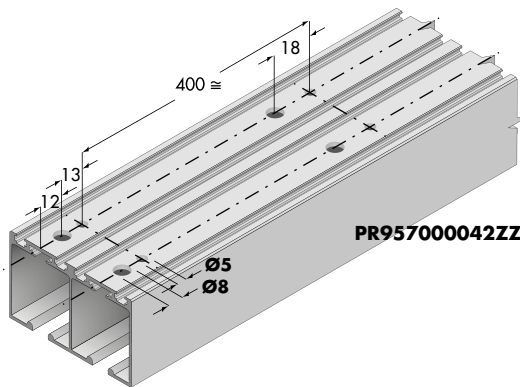
13



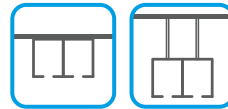
PR957000041ZZ



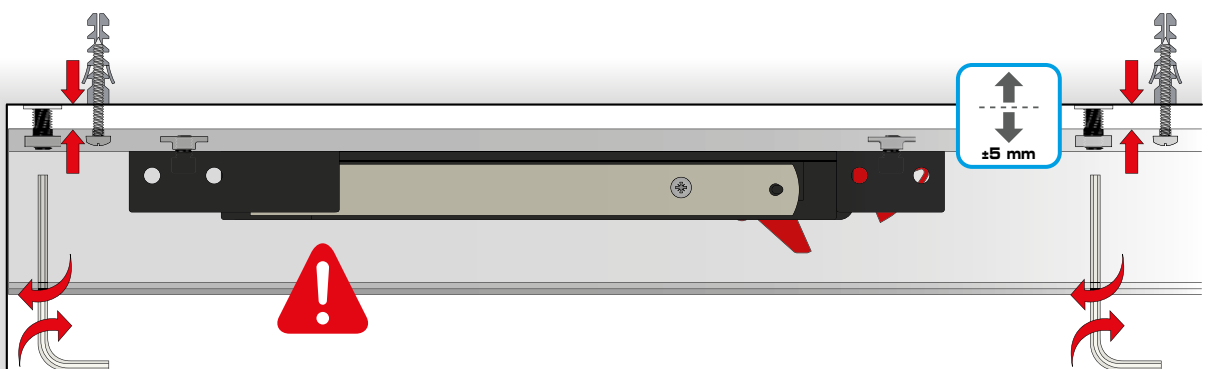
Foratura binario per applicazione a soffitto
Rail holing plan for ceiling application



PR957000042ZZ

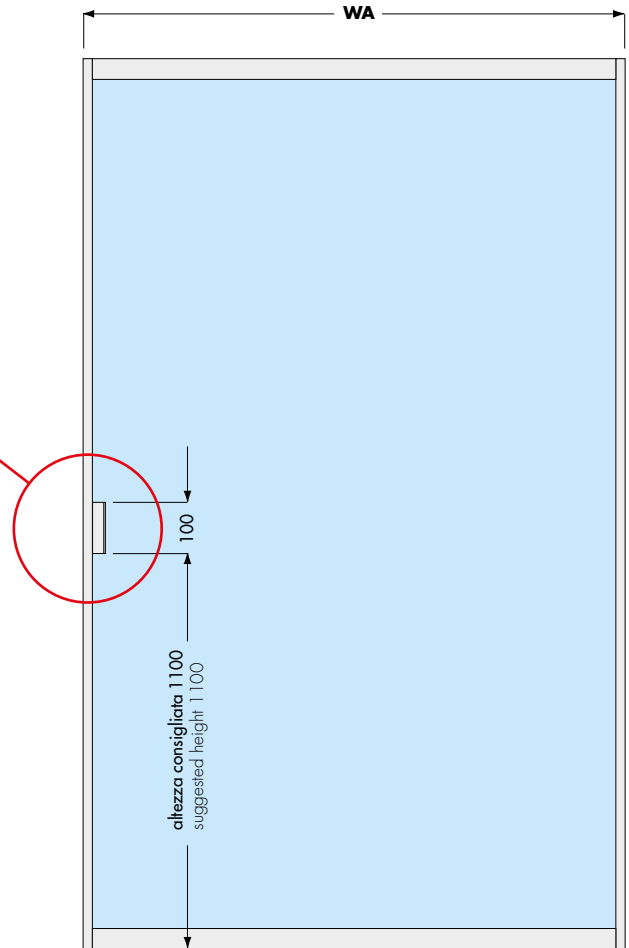
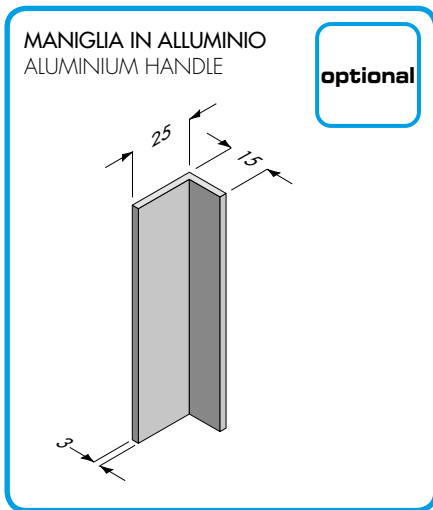
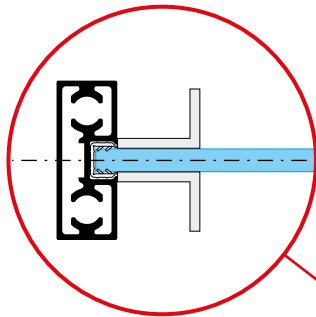


Foratura binario per applicazione a soffitto o sospeso
Rail holing plan for ceiling or suspended application

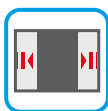


Le viti di regolazione e i sistemi Softspace devono essere inseriti nel binario nella successione corretta.
Adjustment screws and Softspace devices must be inserted in the upper rail in the right sequence.

14

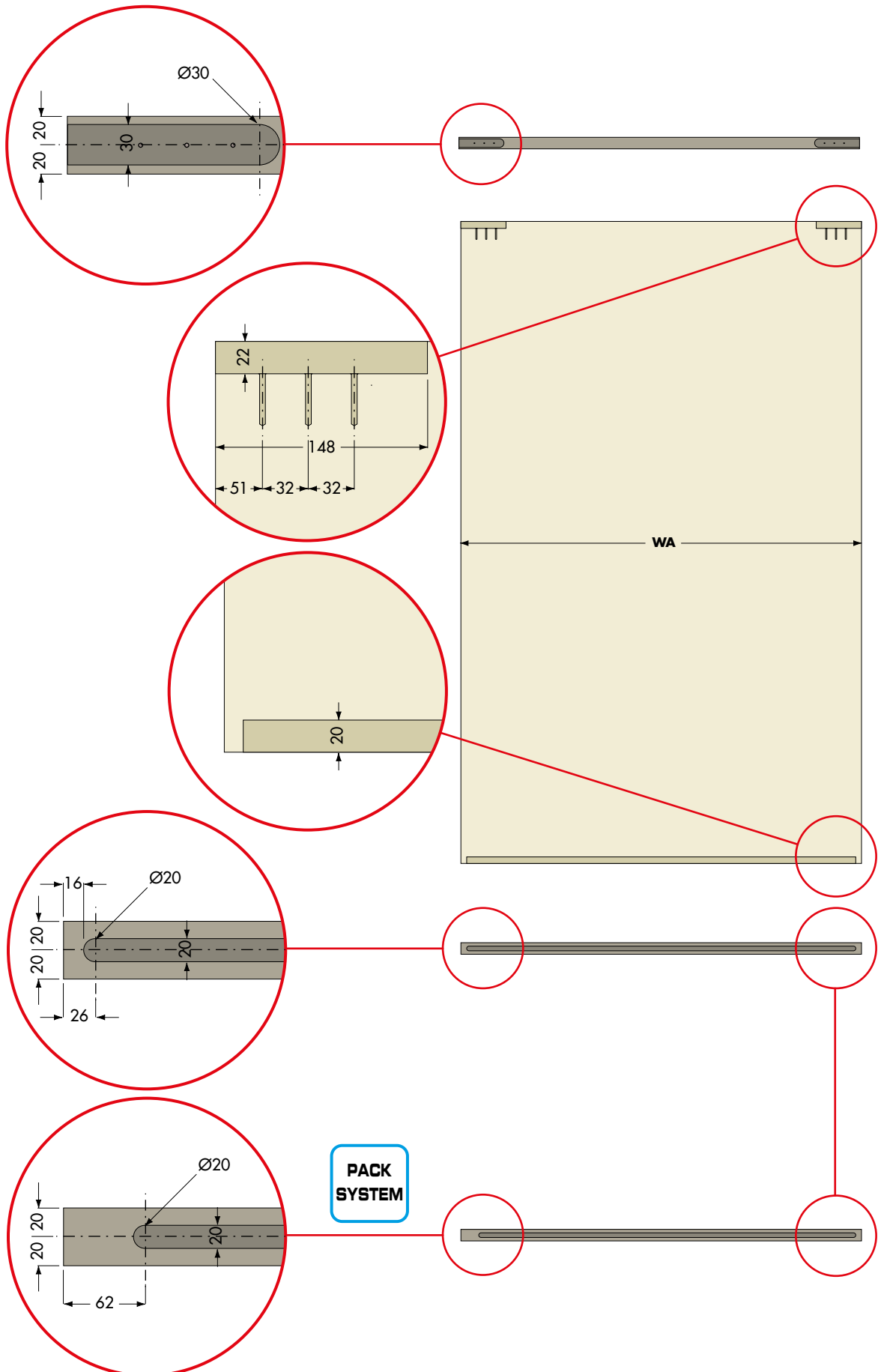


Sistema SOFTSPACE per sola chiusura della porta: WA min. richiesta 400 mm.
SOFTSPACE device for door closing only: WA min. required 400 mm.

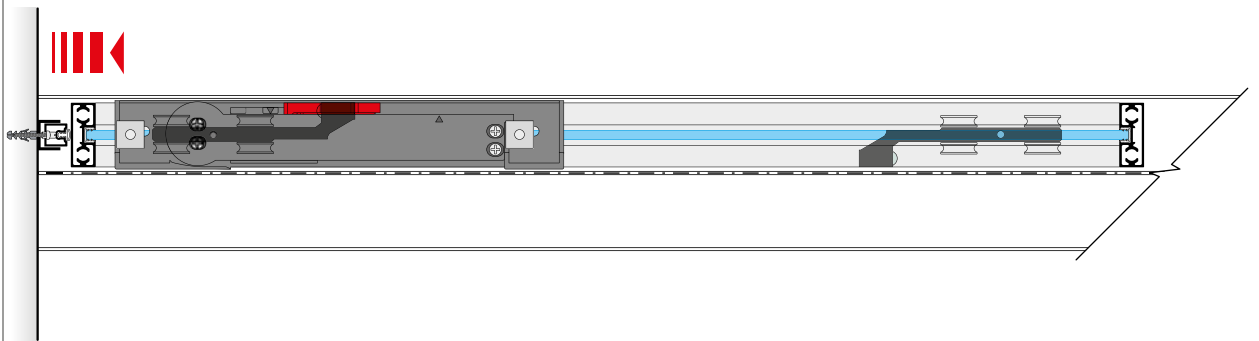
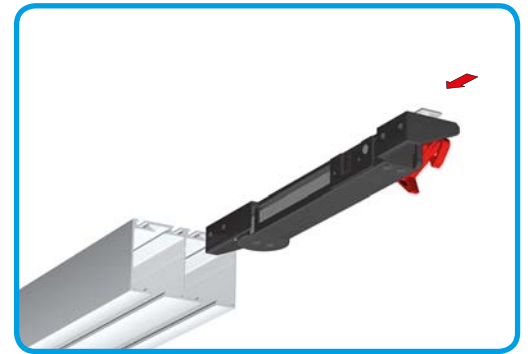


Sistema SOFTSPACE per apertura e chiusura della porta: WA min. richiesta 400 mm.
SOFTSPACE device for door opening and closing: WA min. required 400 mm.

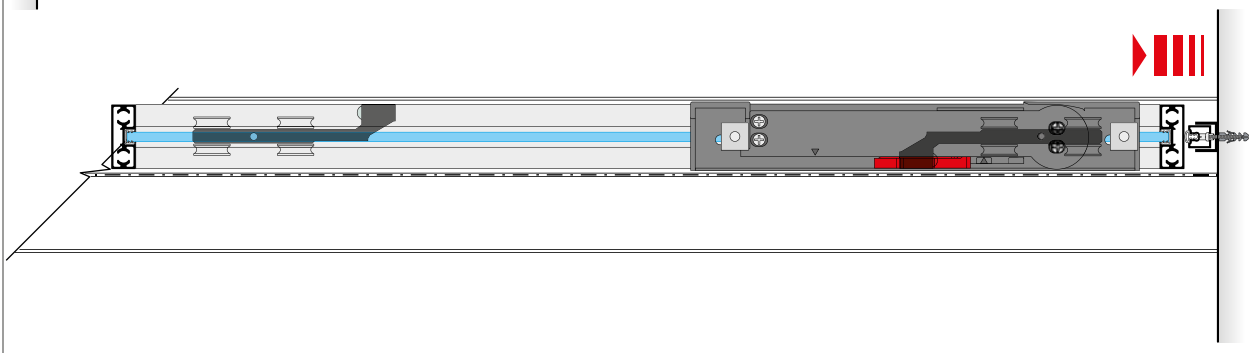
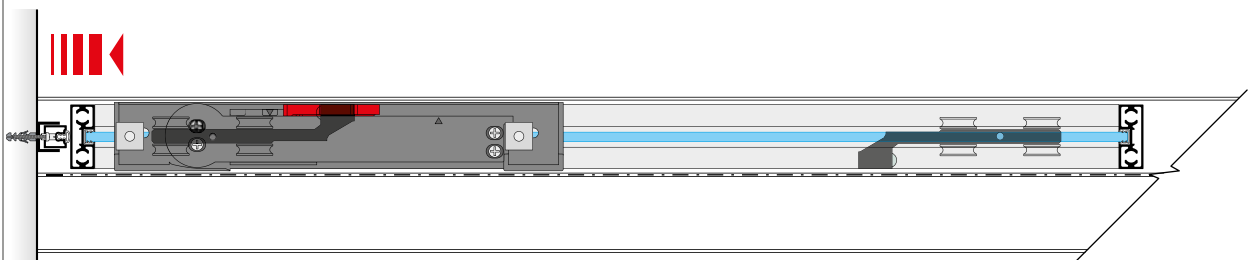
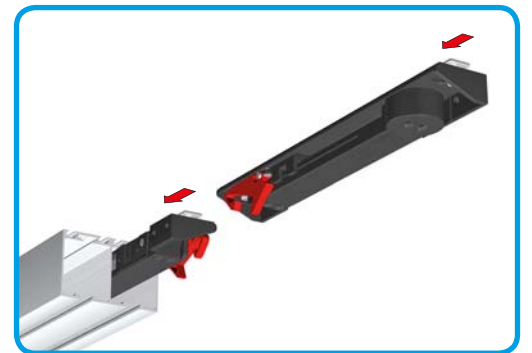
15



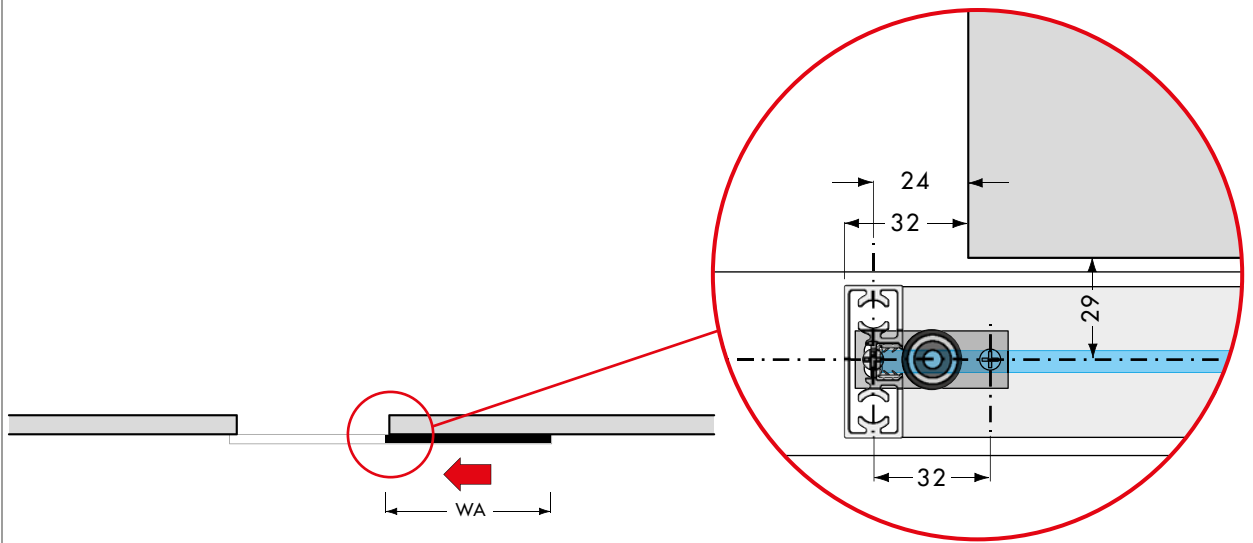
16



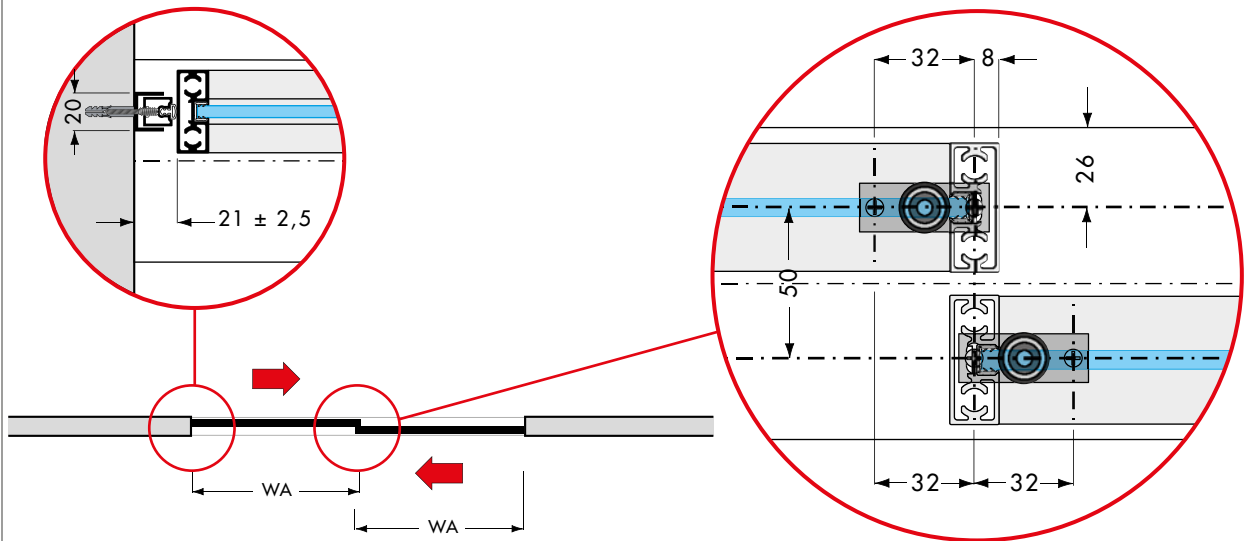
17



18



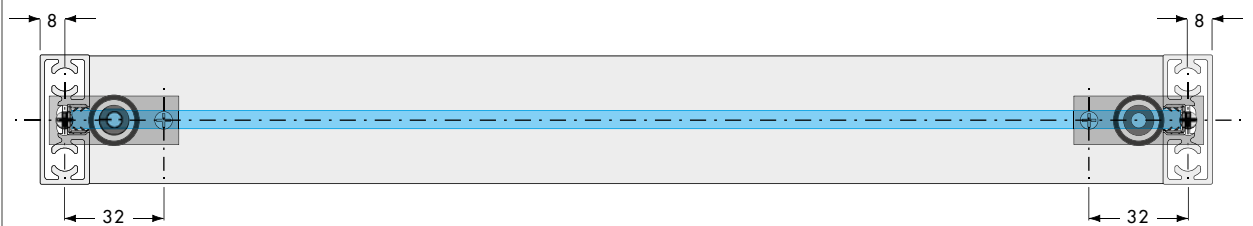
19



20

FIX
DOOR

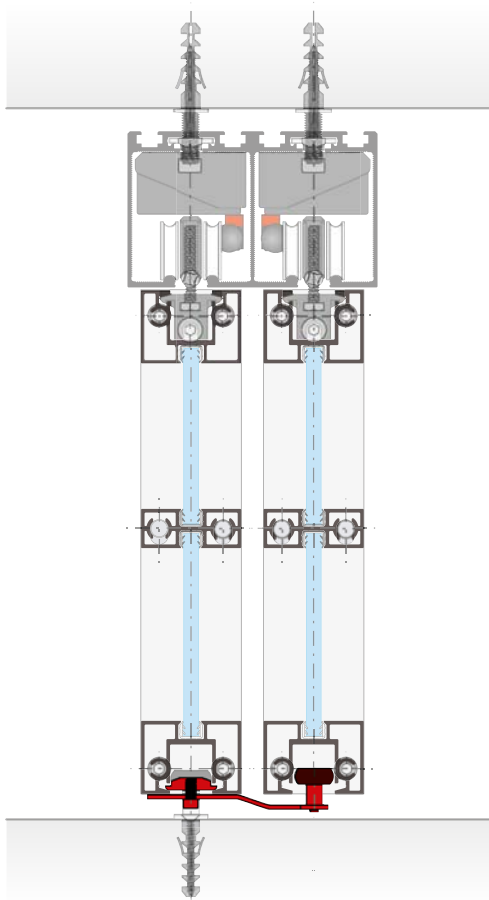
option



21



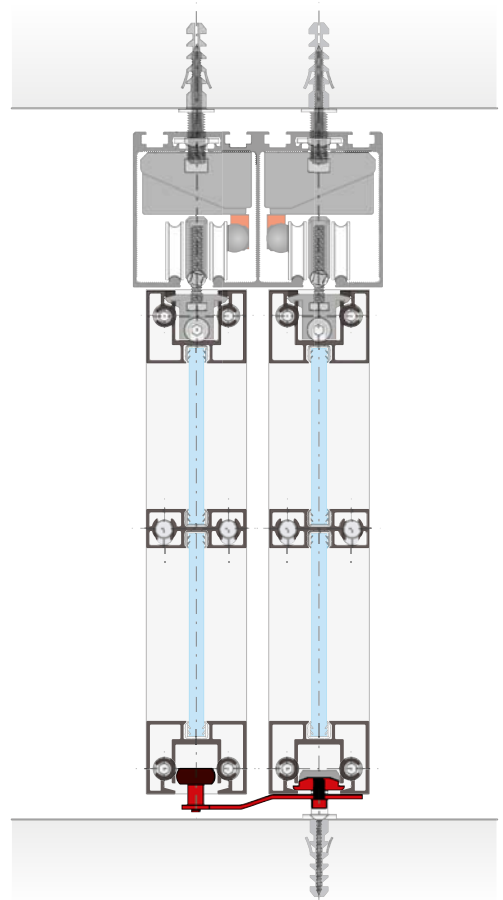
**Type
A**



21a

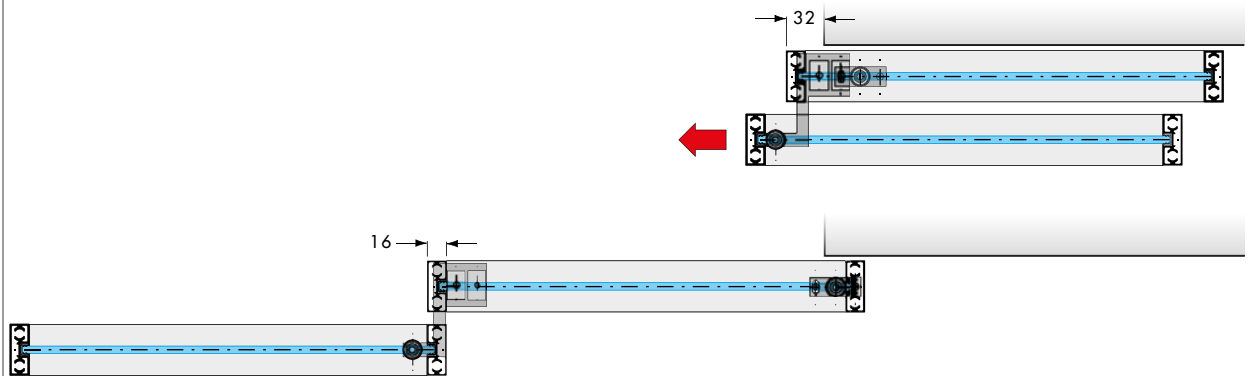


**Type
B**



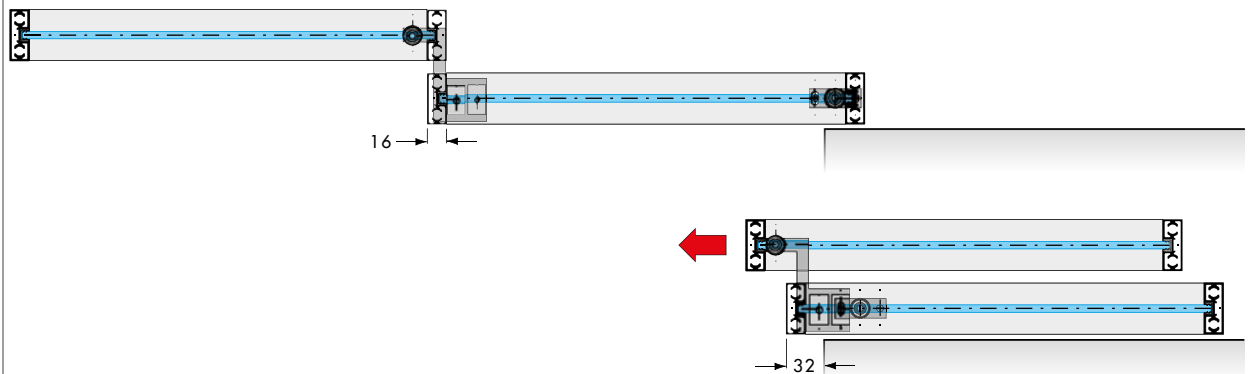
22

**Type
A**



22a

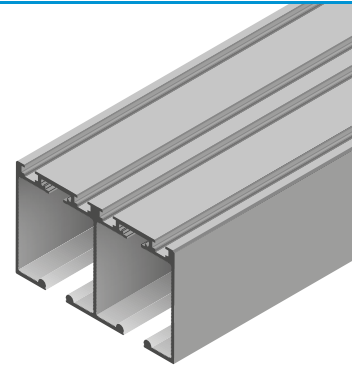
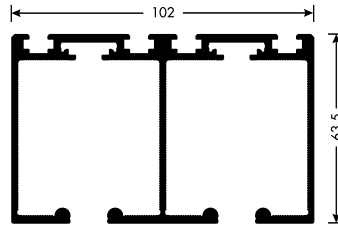
**Type
B**



PR957000042A

Binario superiore a due vie.
 Finiture: vedi pag 23

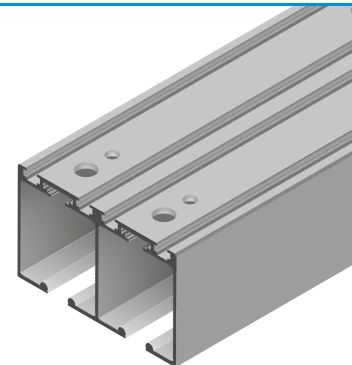
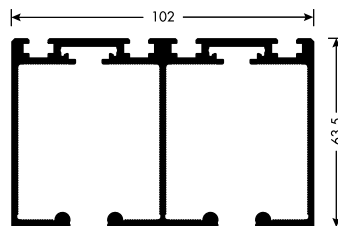
Two-way upper rail.
 Finishes: see page 23



PR957000042ZZ

Binario superiore a due vie **con fori**.
 Finiture: vedi pag 23

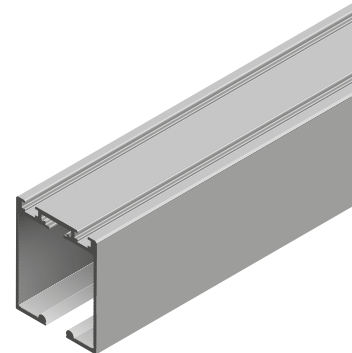
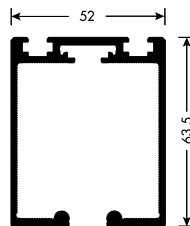
Two-way upper rail **with holes**.
 Finishes: see page 23



PR957000041A

Binario superiore a una via.
 Finiture: vedi pag 23

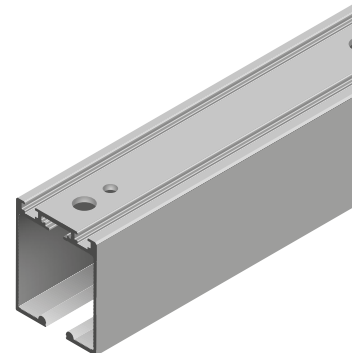
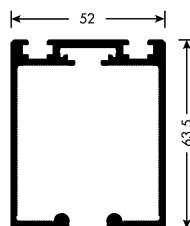
One-way upper rail.
 Finishes: see page 23



PR957000041ZZ

Binario superiore a una via **con fori**.
 Finiture: vedi pag 23

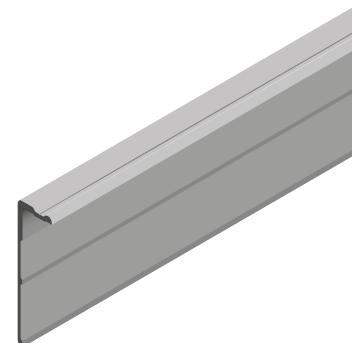
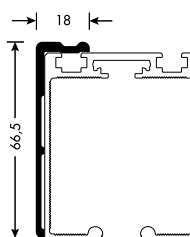
One-way upper rail **with holes**.
 Finishes: see page 23



PR957000043A

Profilo fissaggio binario a parete **senza fori**.
 Finiture: vedi pag 23

Wall fixing profile **without holes**.
 Finishes: see page 23

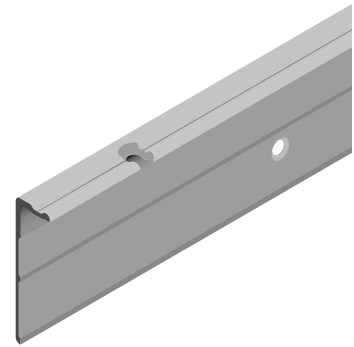
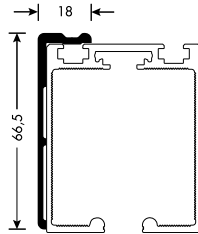


PS65 | Lista componenti - Parts list

PR957002043ZZ

Profilo fissaggio binario a parete **con fori**.
Finitura: Anodizzato argento chimico

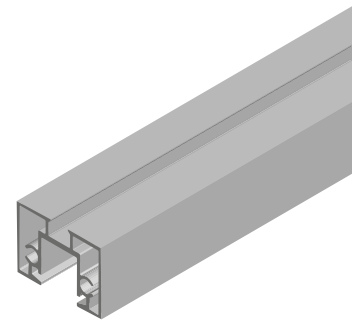
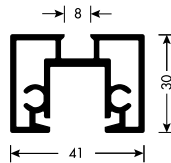
Wall fixing profile **with holes**.
Finish: Chemical silver anodized



PR957000039A

Profilo trasverso superiore - inferiore.
Finiture: vedi pag 23

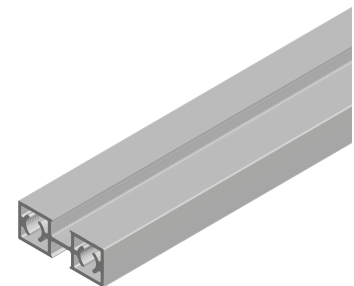
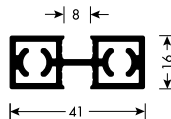
Upper - lower horizontal profile.
Finishes: see page 23



PR957000033A

Profilo trasversino.
Finiture: vedi pag 23

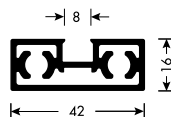
Cross profile.
Finishes: see page 23



PR957000031B

Profilo montante verticale con fori montaggio.
Finiture: vedi pag 23

Vertical rod profile with assembling holes.
Finishes: see page 23



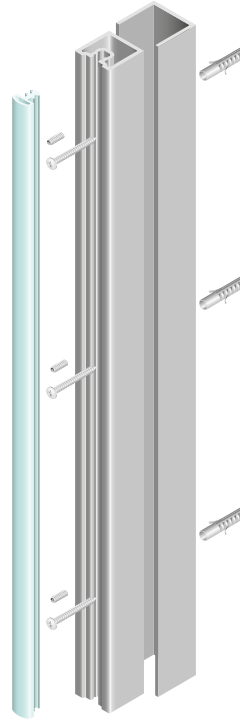
PS65KT70030002

Kit tamponamento laterale.

Finitura: Alluminio anodizzato argento spazzolato +
Plastica neutra

Wall dampening kit.

Finish: Aluminium brushed silver anodized + Plastic neutral



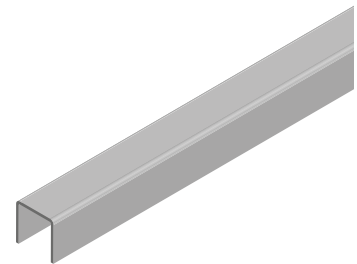
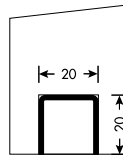
PR597020200015

Binario inferiore da applicare alle porte in legno.

Finiture: vedi pag 23

Lower rail to be applied on the wooden doors.

Finishes: see page 23



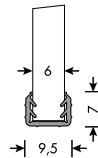
PR9582001A

Guarnizione per vetro.

Finitura: Neutra

Gasket for glass.

Finish: Neutral



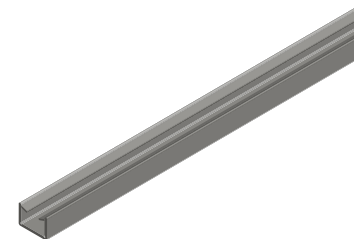
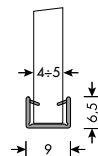
PR9590003A

Guarnizione per vetro.

Finitura: Nero

Gasket for glass.

Finish: Black

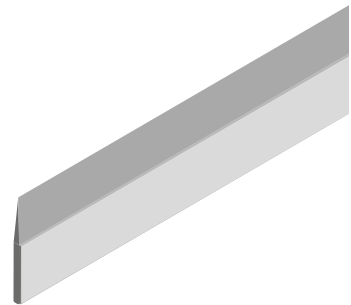
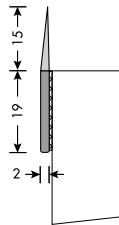
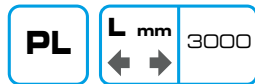


PS65 | Lista componenti - Parts list

PZ02052890

Guarnizione con biadesivo.
Finitura: Nero

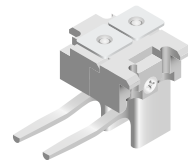
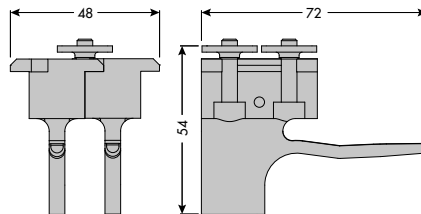
Gasket with both sides tape.
Finish: Black



PS65FE8B01

Fermo superiore.
Finitura: Grigio

Upper lock.
Finish: Grey



PS65KD8LN40M30000

Confezione sistema SOFTSPACE.

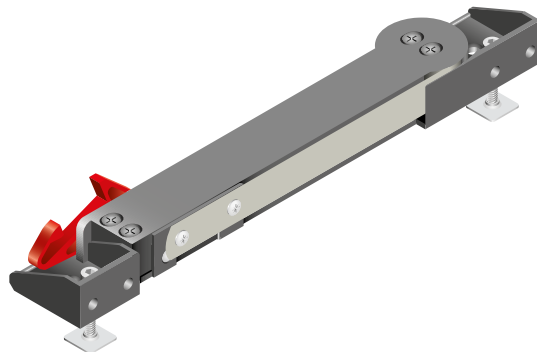
Altre forze di trazione e frenata a richiesta.

Finitura: Grigio scuro

Kit of SOFTSPACE device.

Other traction and braking forces on demand.

Finish: Dark grey



PS65KS8B01

Confezione pattini.

Finitura: Grigio

Kit of slides.

Finish: Grey

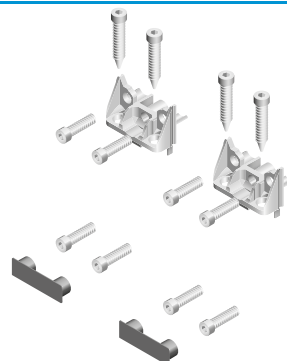


PS65CS4001 Grigio metallizzato - Metalized grey

PS65CS4002 Grigio scuro - Dark grey

Confezione squadrette per fissaggio porta.

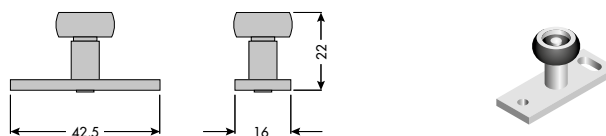
Kit of plates for the assembly of the door.



PS65PI1001

Guida inferiore regolabile.
Finitura: Zincato

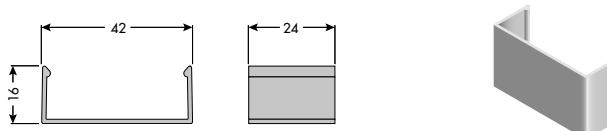
Lower adjustable guide.
Finish: Zinc plated



PS65CO70030001

Copertura angolo per porta in alluminio.
Finitura: Anodizzato argento spazzolato

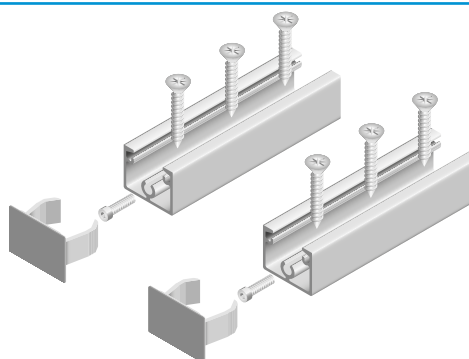
Angle cover for aluminium door.
Finish: Brushed silver anodized



PS65KL8E01

Confezione per assemblaggio porta in legno.
Finitura: Grigio metallizzato + Grezzo

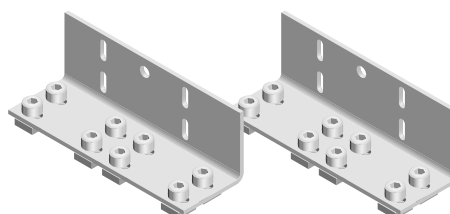
Kit for assembly of the wooden door.
Finish: Metalized grey + Raw



PS65KB1002

Confezione bloccaggio binario a parete.
Finitura: Zincato

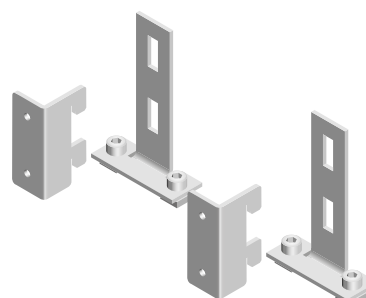
Kit for the wall fixing of the rail.
Finish: Zinc plated



PS65KB1001

Confezione per il bloccaggio del tamponamento.
Finitura: Zincato

Kit for assembly of the wooden cover.
Finish: Zinc plated

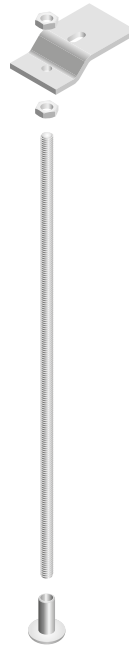


PS65 | Lista componenti - Parts list

PS65KT1001

Confezione barra filettata M4.
Finitura: Zincato

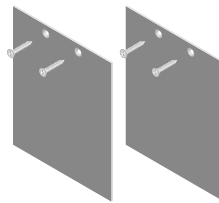
Kit threaded bar M4.
Finish: Zinc plated



PS65KC70020001

Confezione tappi di testa per binario superiore a una via.
Finitura: Anodizzato argento chimico

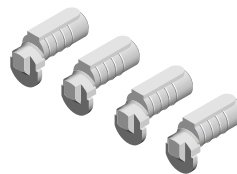
Kit of head plugs for one-way upper rail.
Finish: Chemical silver anodized



PS65KM400001

Confezione inserti invisibili per montaggio traversino.
Finitura: Grezzo

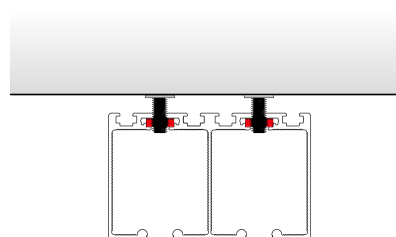
Kit of invisible mounting inserts for cross profile.
Finish: Raw



PS65KV1002

Confezione per la regolazione del binario superiore.
Finitura: Zincato

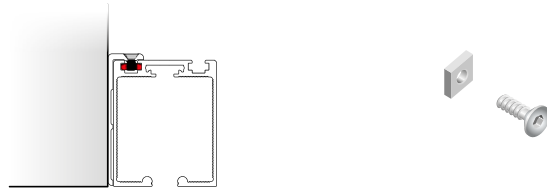
Kit for the adjusting of the upper rail.
Finish: Zinc plated



PS65KV1003

Confezione per fissaggio binario a parete.
Finitura: Zincato

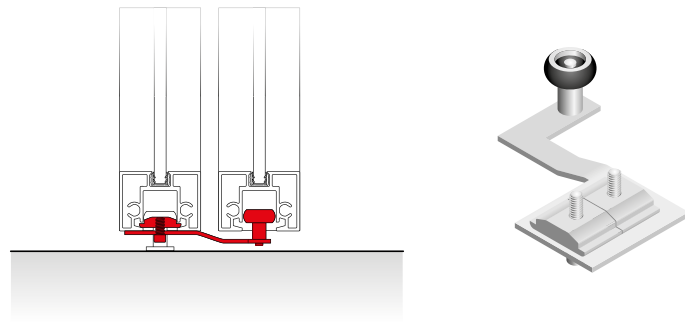
Kit for the fixing of the rail to the wall.
Finish: Zinc plated



PS65PI1003

Pattino inferiore guida per apertura e chiusura a pacchetto.
Finitura: Zincato

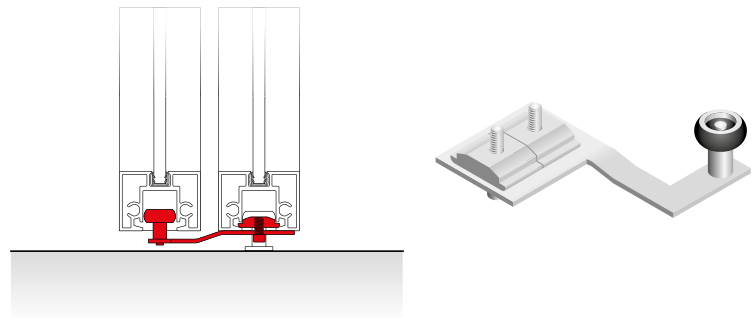
Lower slide guide for opening and closing pack system.
Finish: Zinc plated



PS65PI1005

Pattino inferiore guida per apertura e chiusura a pacchetto.
Finitura: Zincato

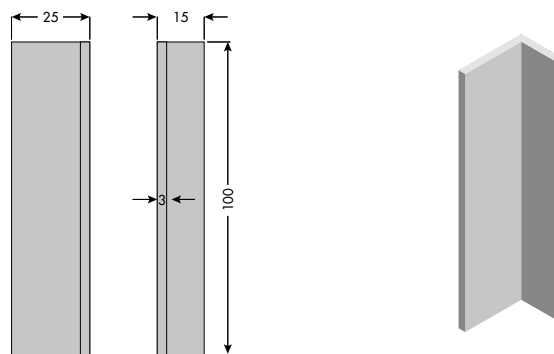
Lower slide guide for opening and closing pack system.
Finish: Zinc plated



PS65MA70020002

Maniglia.
Finitura: Anodizzato argento chimico

Handle.
Finish: Chemical silver anodized



PS65



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	 Sistema di ammortizzazione SOFTSPACE Soft-closing SOFTSPACE device	 Applicazione binario a due vie sospeso Suspended application of the two-way rail
 Regolazione verticale Vertical adjustment	 Senza sistema di ammortizzazione Without soft-closing device	 Coppia frenante Bracking torque
 Regolazione laterale Lateral adjustment	 Sistema di ammortizzazione monodirezionale One-way soft-closing device	 Forza di trazione Tractive force
 Porta in alluminio Aluminium frame door	 Sistema di ammortizzazione bidirezionale Two-way soft-closing device	 Chiave esagonale Allen-key
 Porta in legno Wooden door	 Certificato Catas Catas Certificate	 Lunghezza binario/profilo Rail/profile length
 Per porte in legno e alluminio For wooden and aluminium frame doors	 Configuratore Configurator	 AL Alluminio Aluminium
 Spessore pannello legno Wooden panel thickness	 Consultare capitolo/pagina See chapter/page	 FE Acciaio Steel
 Spessore vetro Glass thickness	 Applicazione binario a una via a parete Wall application of the one-way rail	 PL Plastica Plastic
 Sistema brevettato Patented system	 Applicazione binario a una via a soffitto Ceiling application of the one-way rail	 Zamac Zamac
 Video di montaggio Assembly video	 Applicazione binario a due vie a soffitto Ceiling application of the two-way rail	 Unità imballo Pieces per package

