



Slider M35-50
SALICE

Slider M35 - M50



M35 e **M50** sono i sistemi complanari per vani di medie dimensioni con ante del peso massimo di 35 e 50 kg. Grazie ai brevetti esclusivi della serie Slider e al rivoluzionario ammortizzatore magnetico, lo scorrimento è intuitivo, fluido e silenzioso. **M35**, disponibile anche nella versione motorizzata Power, è dotato di una parte inferiore progettata per permettere il montaggio dei supporti tipici della cucina. Dal canto suo **M50** si contraddistingue per la versatilità: adatto alle più diverse tipologie di ambienti, può essere impiegato con porte con altezza di 33 o 17 mm da terra.



Per le sue caratteristiche, **M35** è destinato soprattutto all'utilizzo in cucina, mentre **M50** è l'ideale per gli armadi della zona notte e per i contenitori impiegati in ufficio e negli spazi commerciali.



Slider M35





Informazioni tecniche

Sistema di scorrimento complanare a due ante con ammortizzatore magnetico.

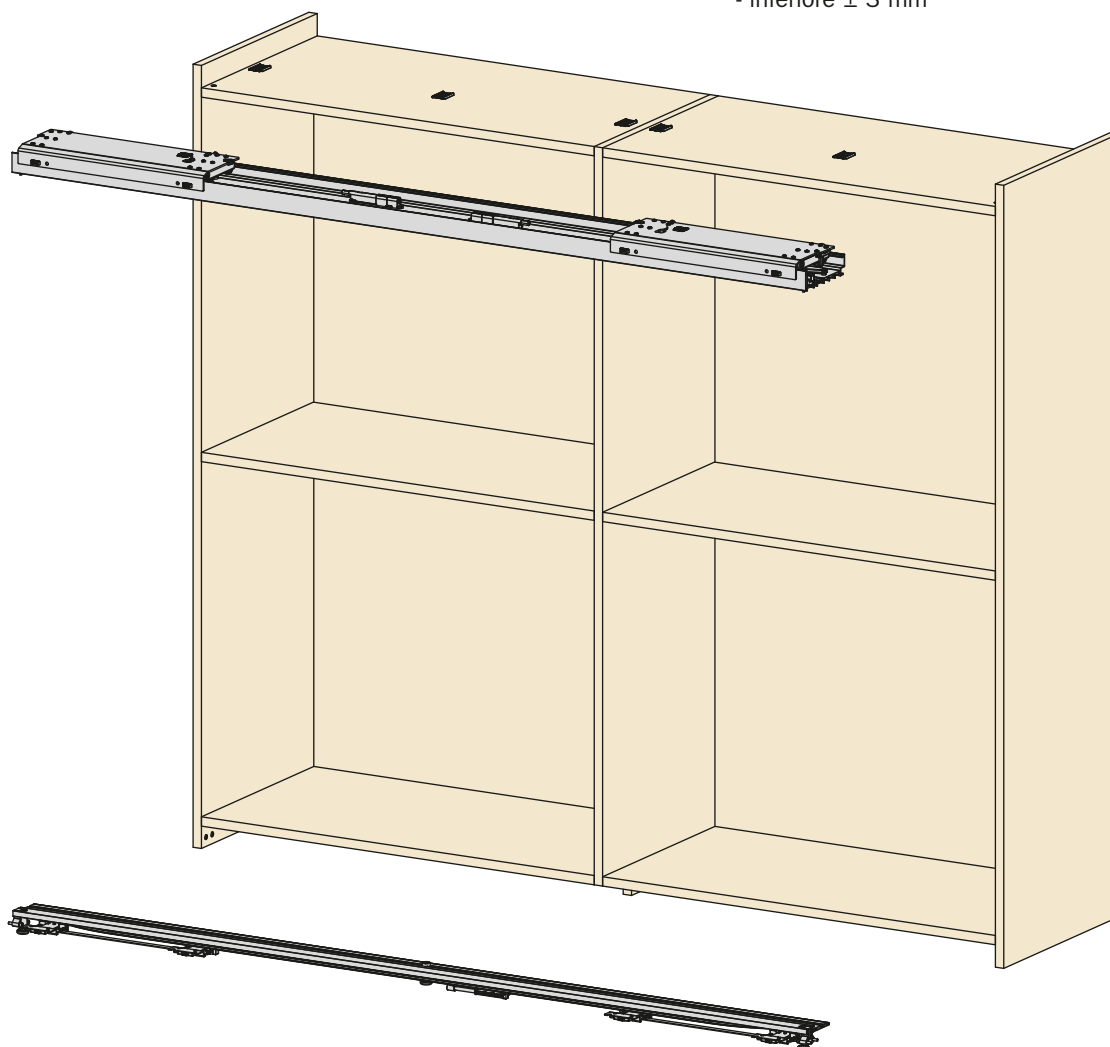
Per le sue caratteristiche, **M35** è destinato soprattutto all'utilizzo in cucina.

Caratteristiche ante:

- **peso massimo per singola anta:**
 - 35 Kg
- **larghezza:**
 - min. 600 mm max. 2000 mm
- **altezza:**
 - min. 1200 mm max. 2200 mm
- **spessore:**
 - con regolatore superiore incassato
minimo 18 mm, massimo con maniglia 45 mm
 - con regolatore superiore esterno
minimo 18 mm, massimo con maniglia 40 mm
- **materiale:** legno
- si possono utilizzare telai Clipper

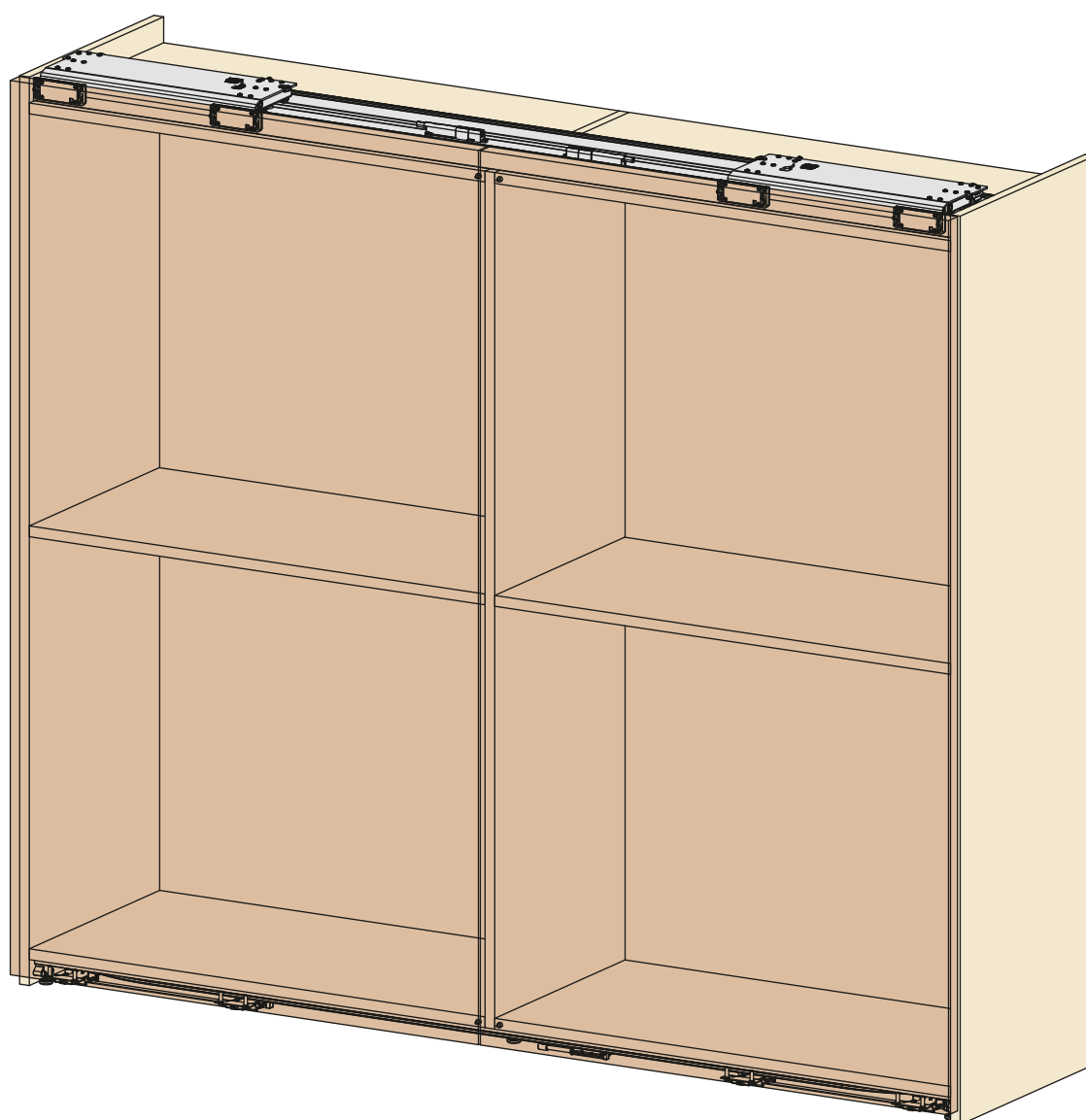
Regolazione dell'anta:

- verticale ± 5 mm
- orizzontale ± 3.5 mm
- frontale:
 - superiore ± 3 mm
 - inferiore ± 3 mm



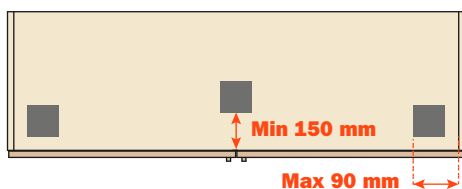
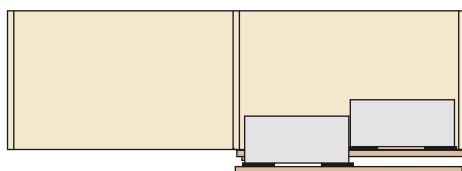
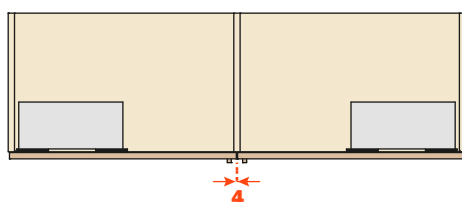
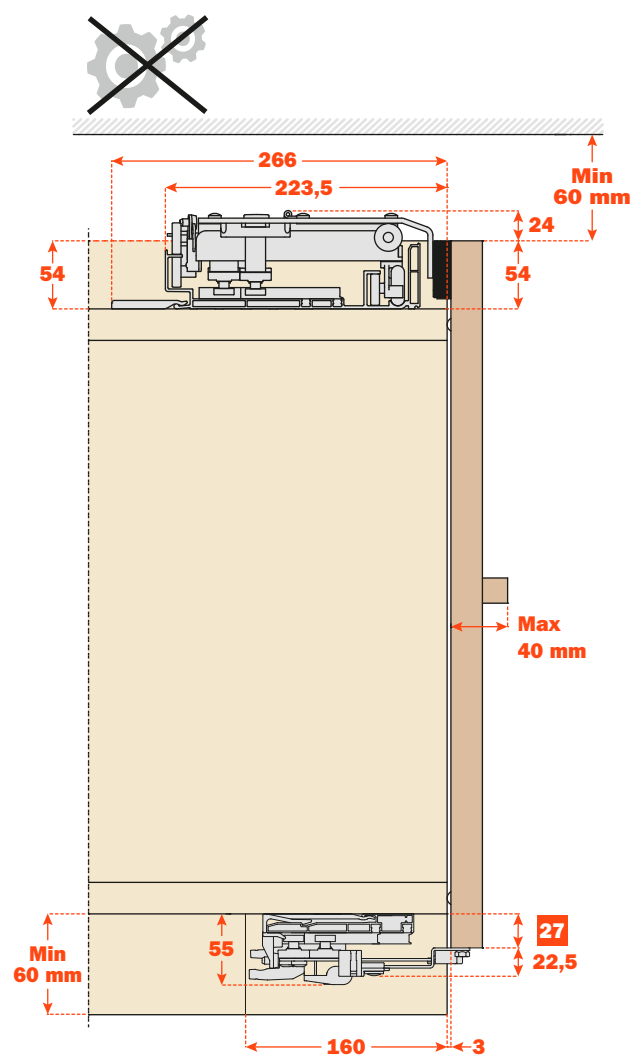
Caratteristiche principali

- Ammortizzazione con tecnologia magnetica.
- Massima semplicità di montaggio.
- Assoluta fluidità di scorrimento con ammortizzazione in apertura e chiusura.
- Elevata affidabilità, verificata con test di 100.000 cicli.



A27

Regolatori esterni



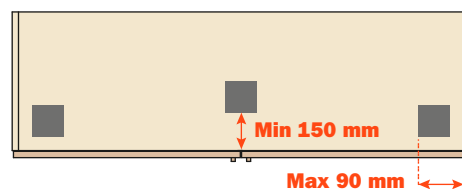
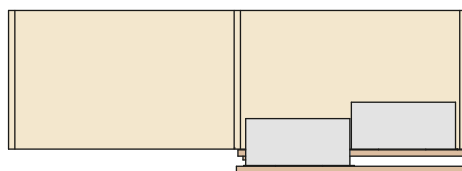
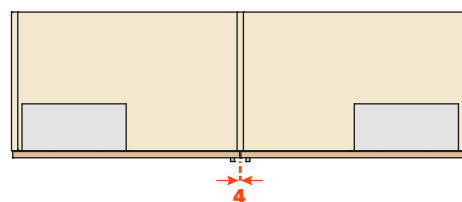
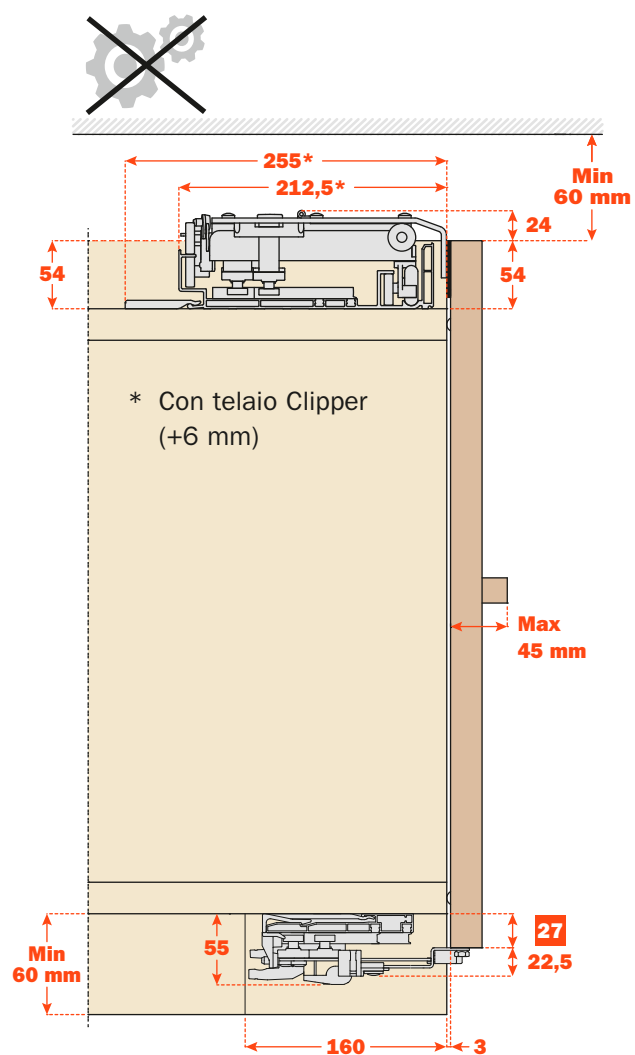
■ Piedino

Min 150 mm

Max 90 mm

A27

Regolatori incassati

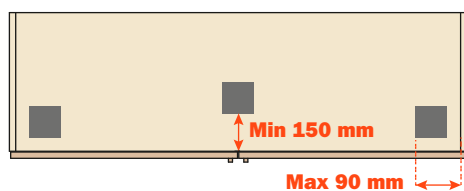
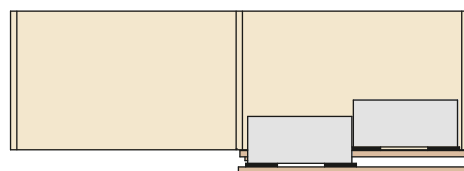
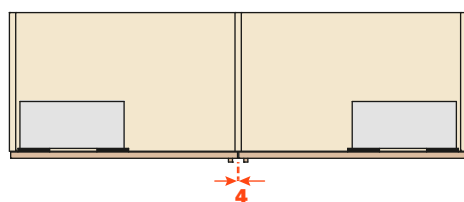
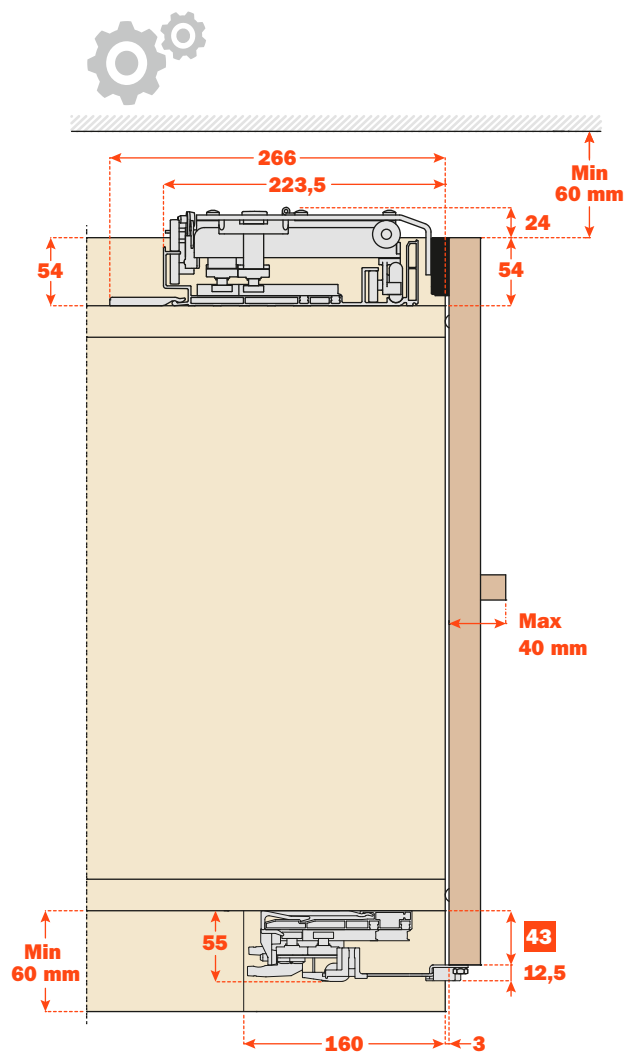


■ Piedino

Min 150 mm

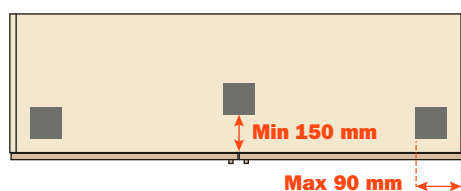
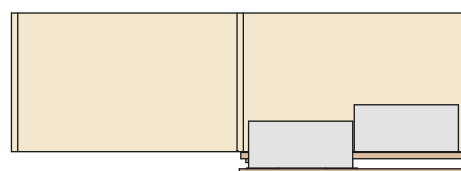
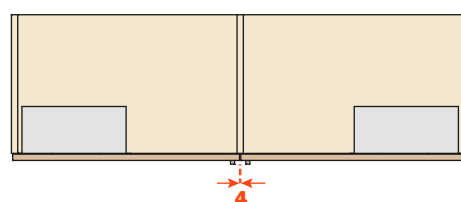
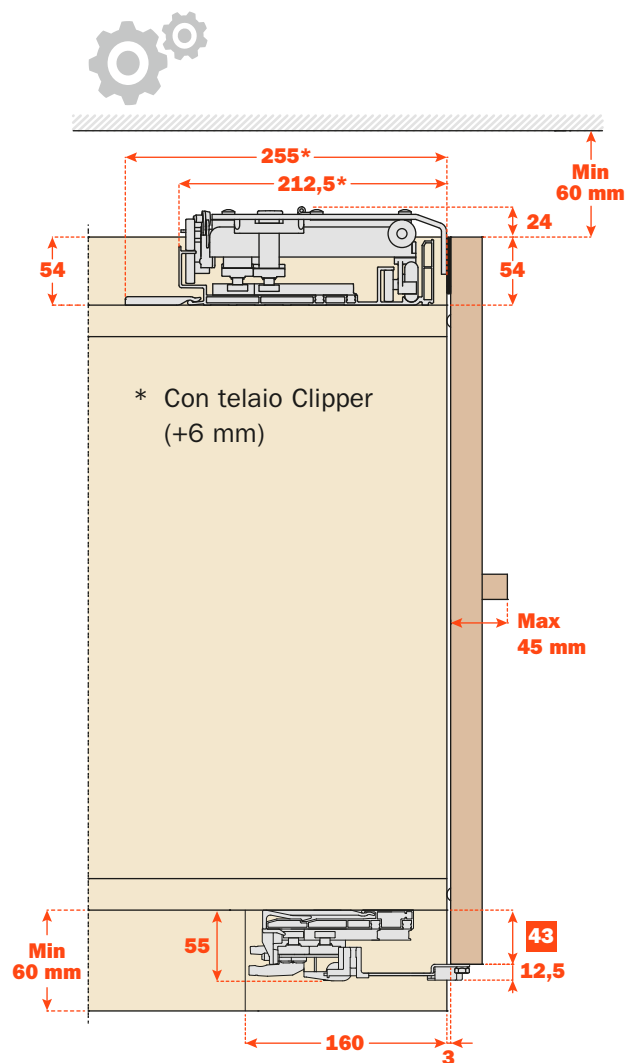
Max 90 mm

A43 Regolatori esterni



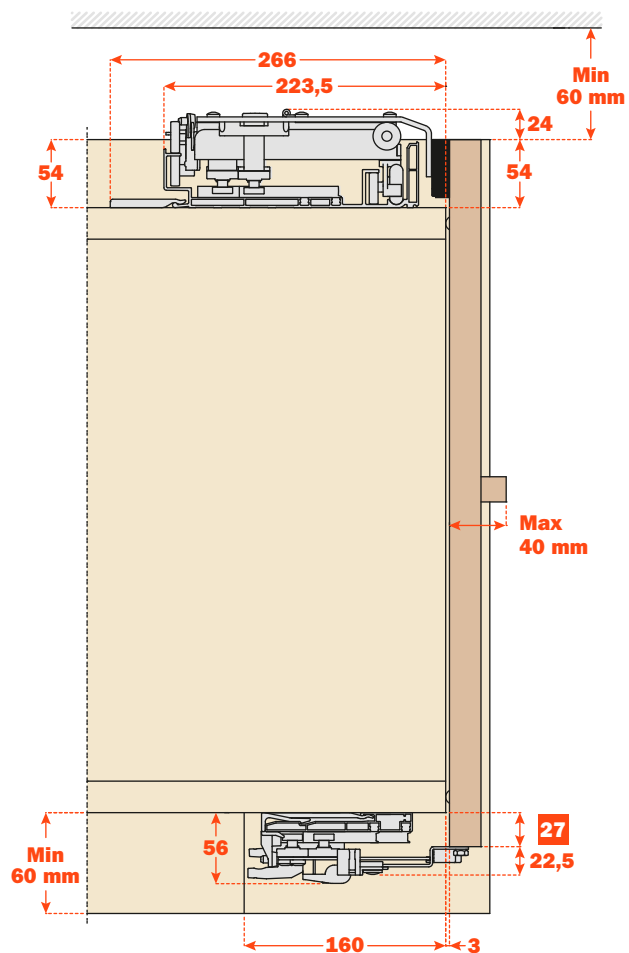
■ Piedino

A43 Regolatori incassati



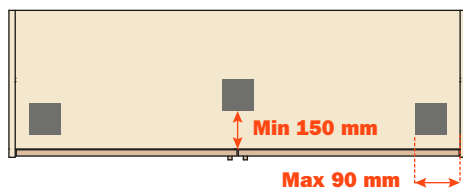
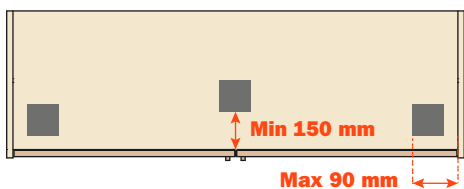
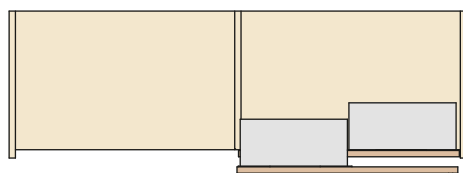
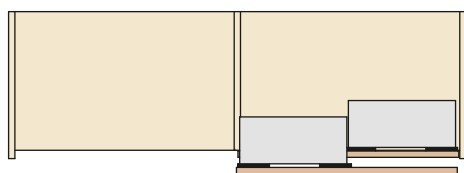
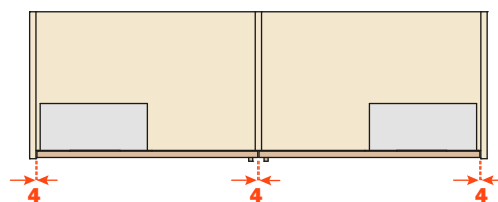
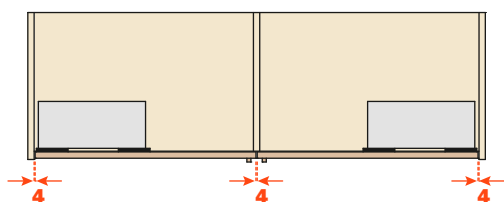
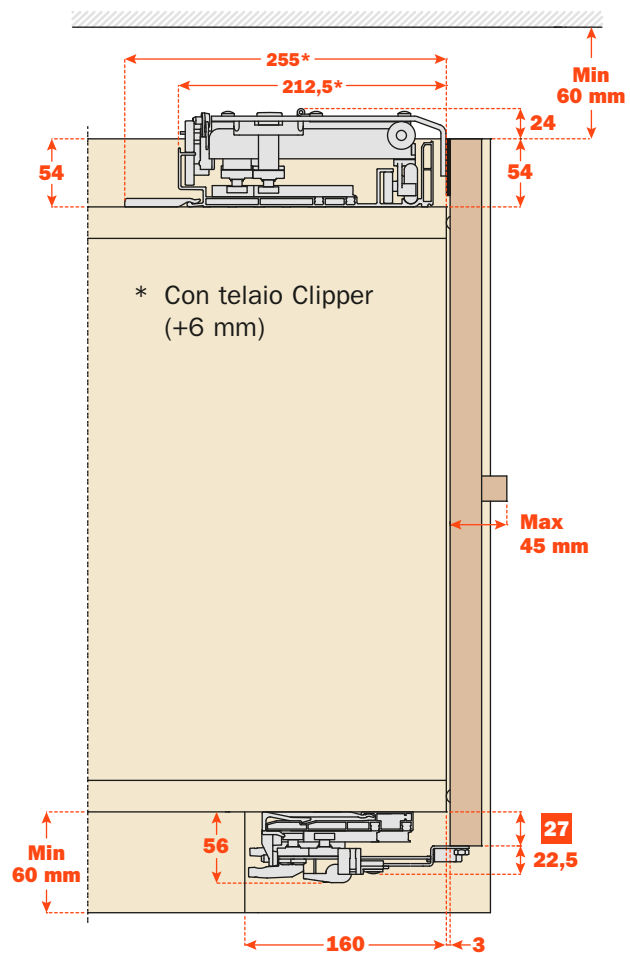
B27

Regolatori esterni



B27

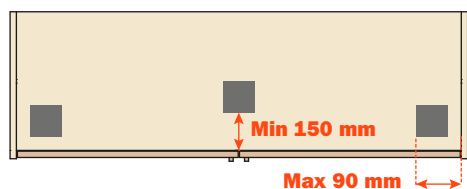
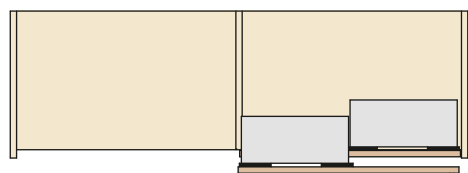
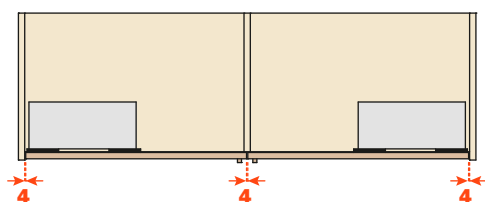
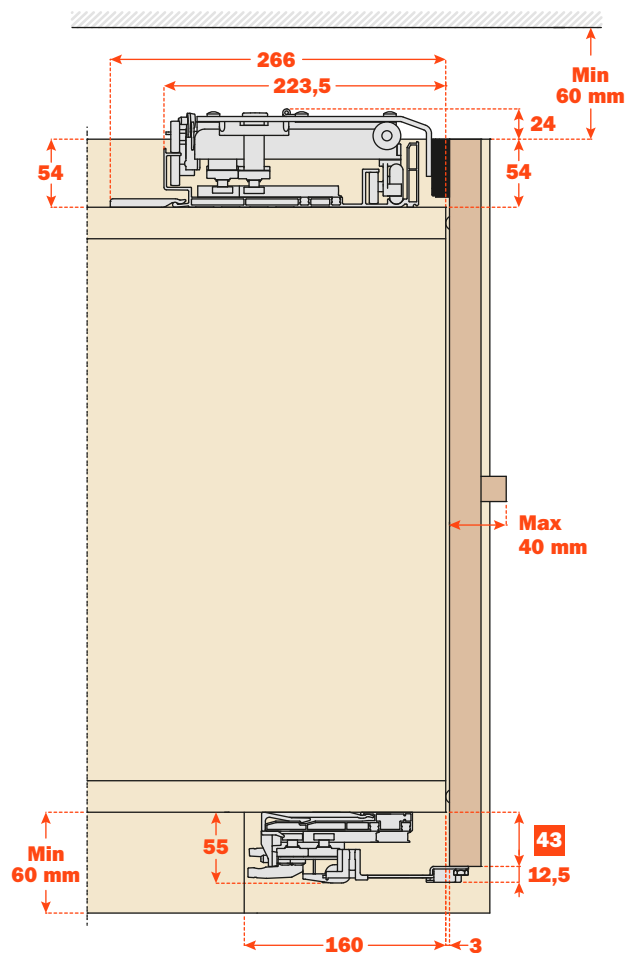
Regolatori incassati



■ Piedino

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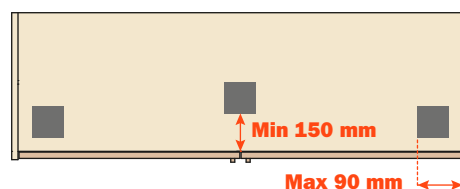
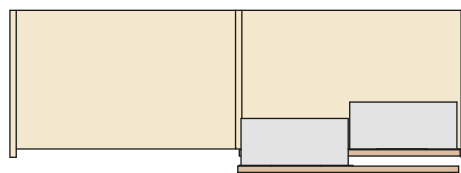
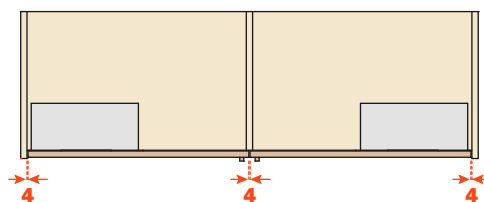
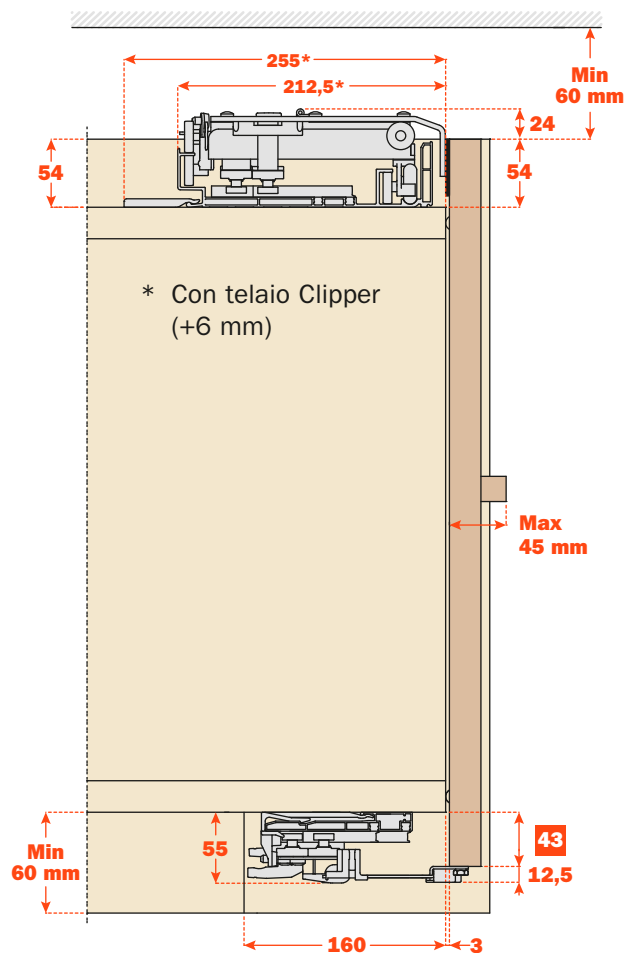
Regolatori esterni



■ Piedino

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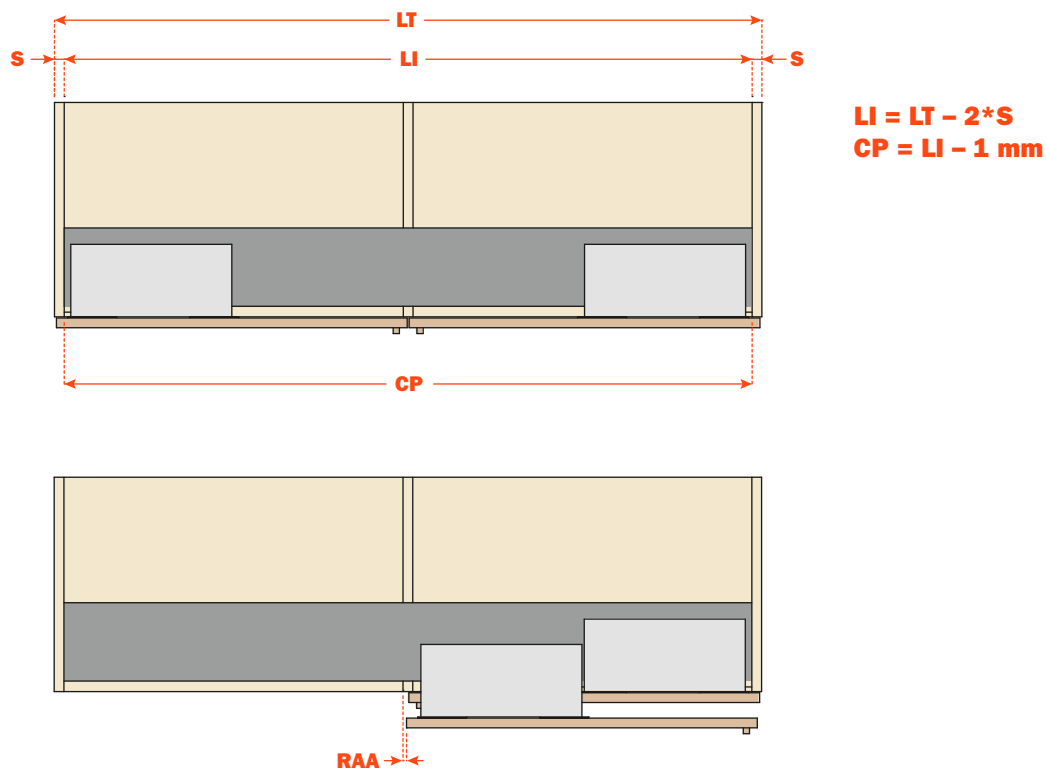
Regolatori incassati



Su misura

I meccanismi Slider M35 possono essere richiesti “su misura”, cioè progettati per essere installati su contenitori con luce interna (**LI**) pari alla lunghezza dei binari (**CP**).

Attenzione: l'apertura delle ante può essere decisa dal cliente grazie alla variabile **RAA** (distanza tra la spalla centrale e il bordo dell'anta).



Slider M50





Informazioni tecniche

Sistema di scorrimento complanare a due ante con ammortizzatore magnetico.

Per le sue caratteristiche, **M50** è l'ideale per gli armadi della zona notte e per i contenitori impiegati in ufficio e negli spazi commerciali.

Caratteristiche ante:

- peso massimo per singola anta: 50 Kg
- larghezza: min. 800 mm max. 2000 mm
- altezza: min. 1200 mm max. 3000 mm

• spessore:

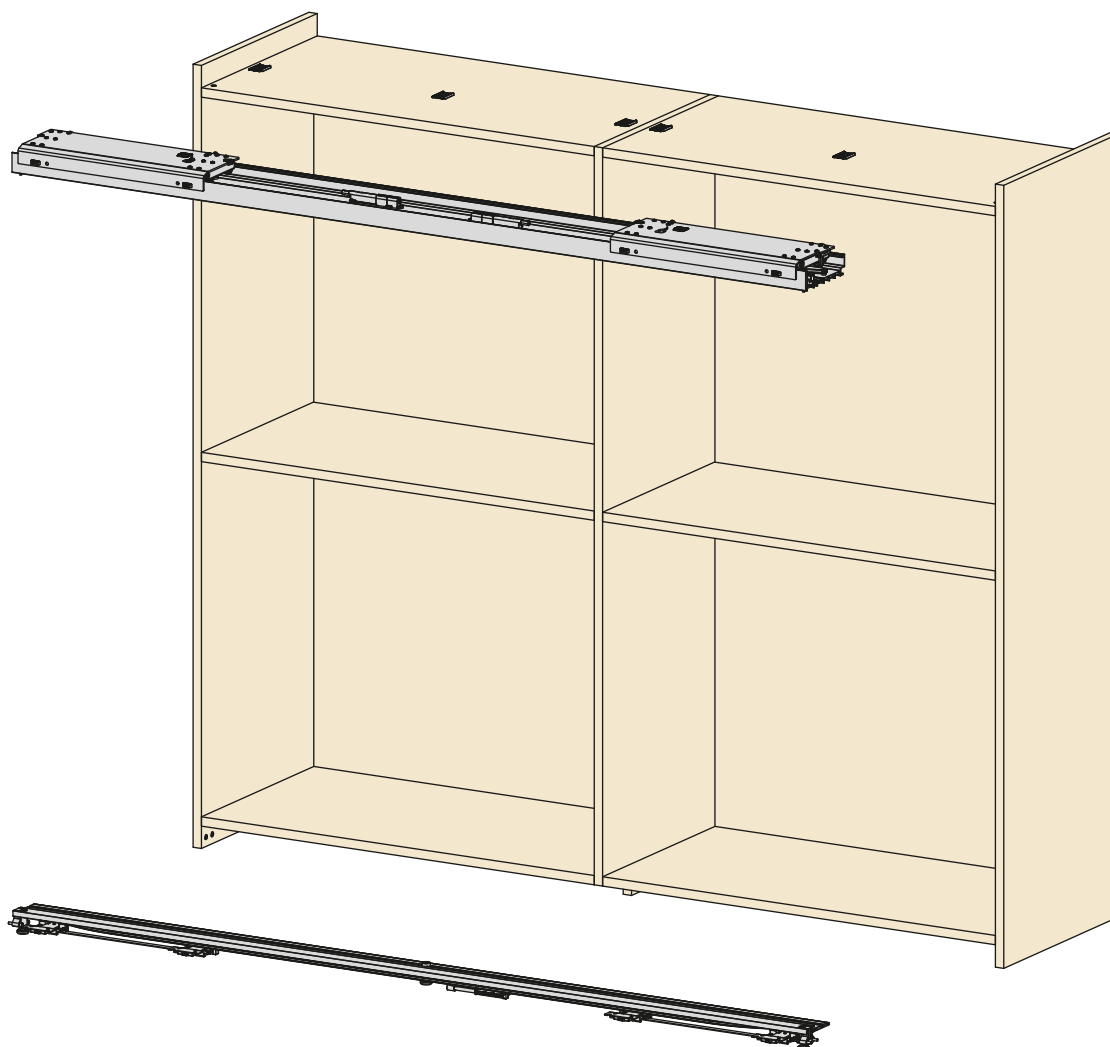
- con regolatore superiore incassato
minimo 18 mm, massimo con maniglia 45 mm
- con regolatore superiore esterno
minimo 18 mm, massimo con maniglia 40 mm

• materiale: legno

- si possono utilizzare telai Clipper

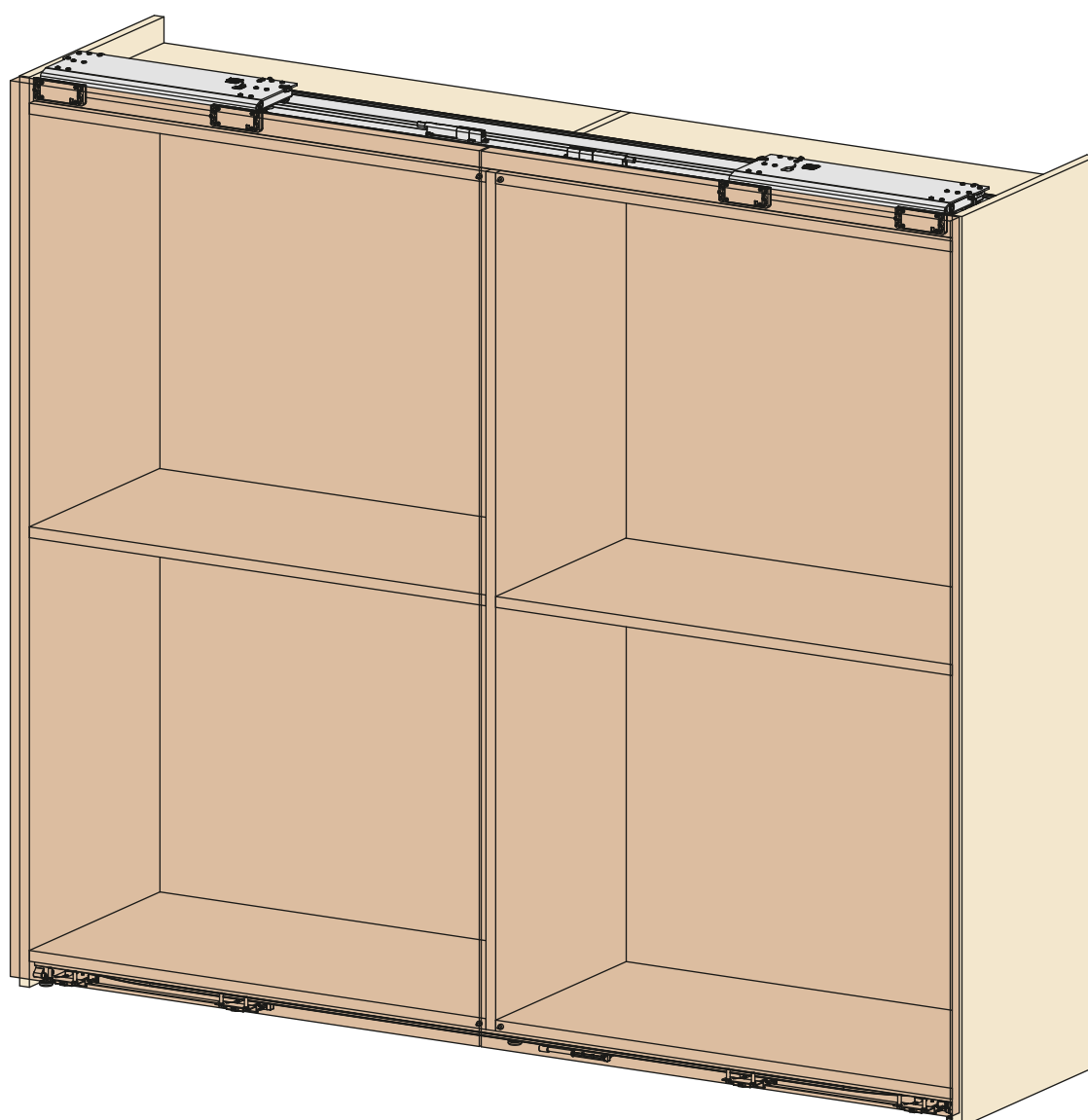
Regolazione dell'anta:

- verticale ± 5 mm
- orizzontale ± 3.5 mm
- frontale: - superiore ± 3 mm
- inferiore ± 3 mm



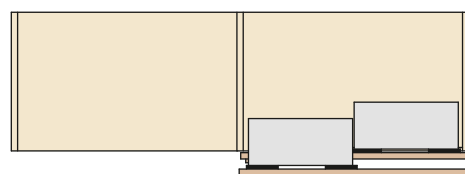
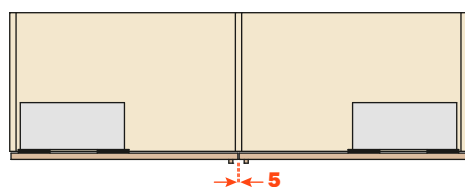
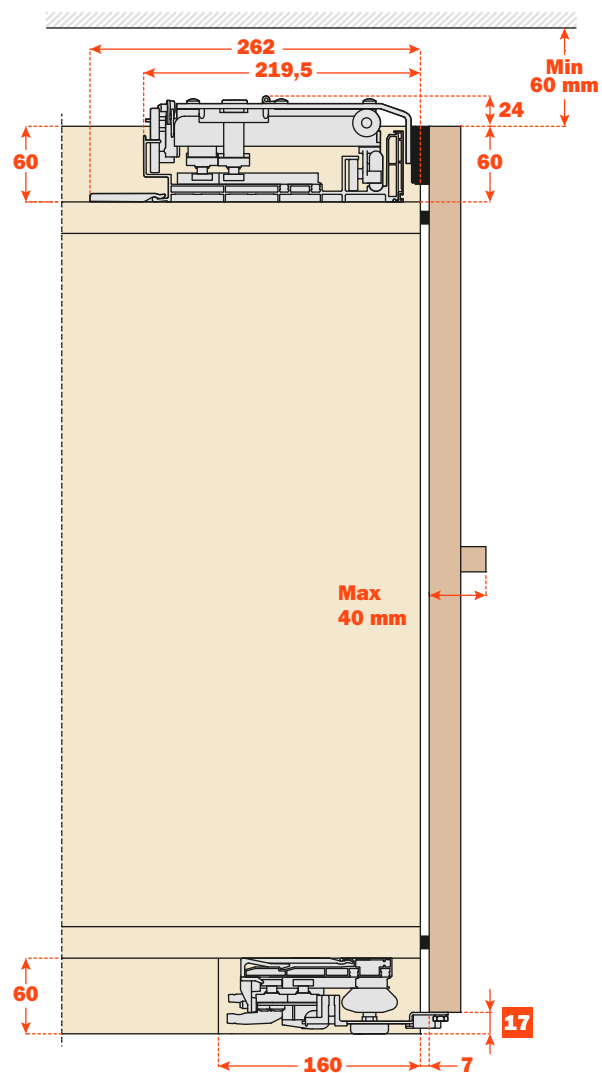
Caratteristiche principali

- Ammortizzazione con tecnologia magnetica.
- Massima semplicità di montaggio.
- Assoluta fluidità di scorrimento con ammortizzazione in apertura e chiusura.
- Elevata affidabilità, verificata con test di 100.000 cicli.



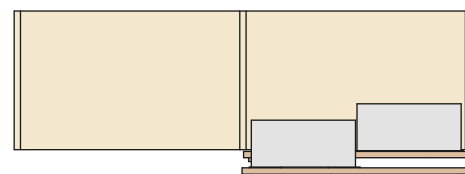
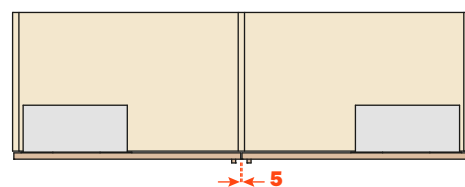
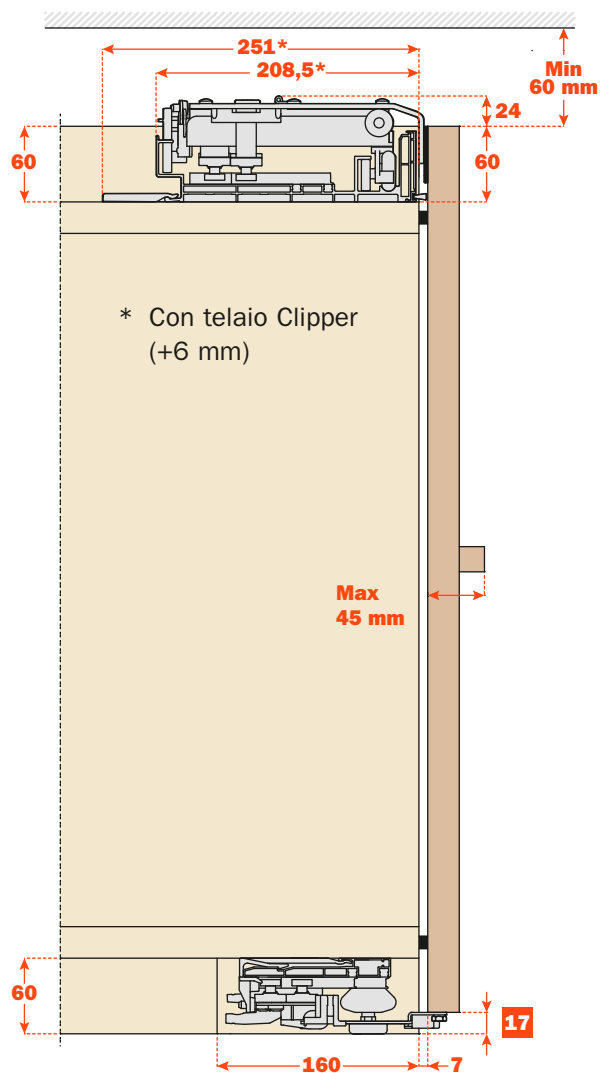
17 (M50)

Regolatori esterni



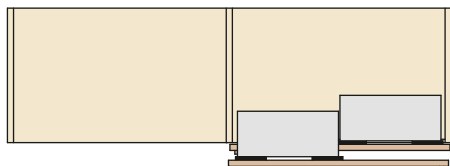
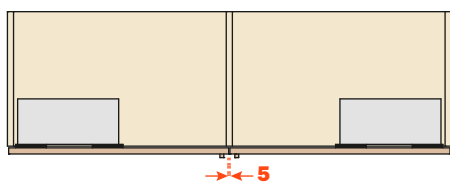
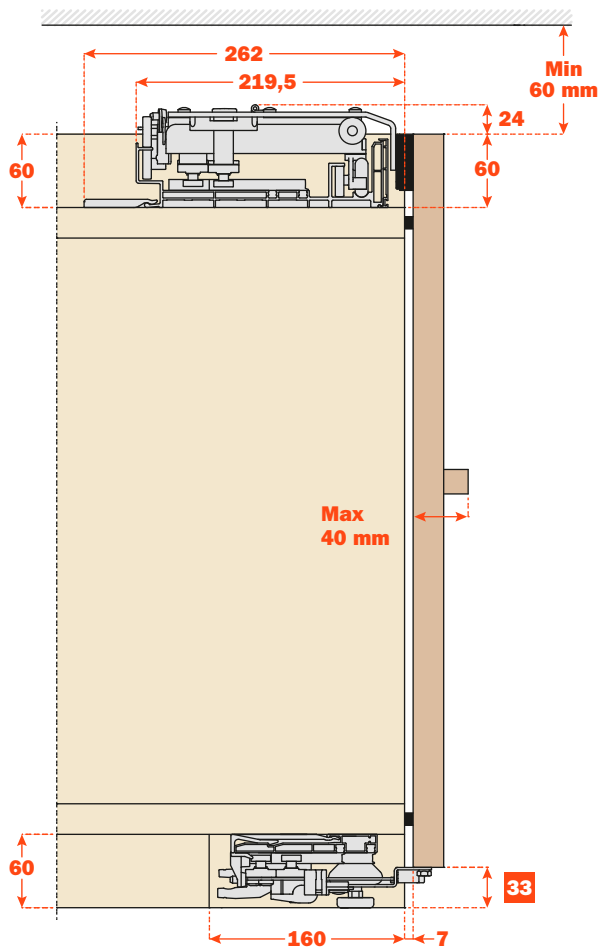
17 (M50)

Regolatori incassati



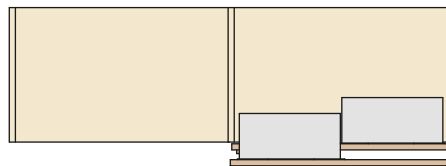
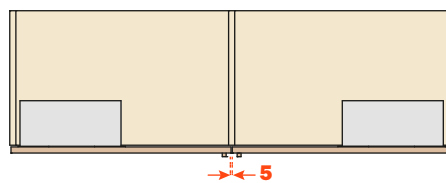
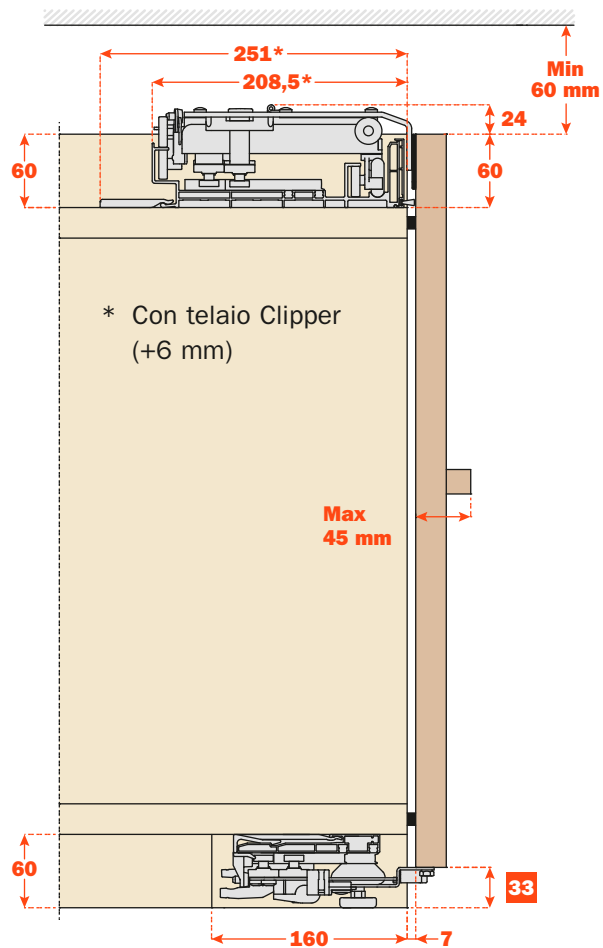
33 (M50)

Regolatori esterni



33 (M50)

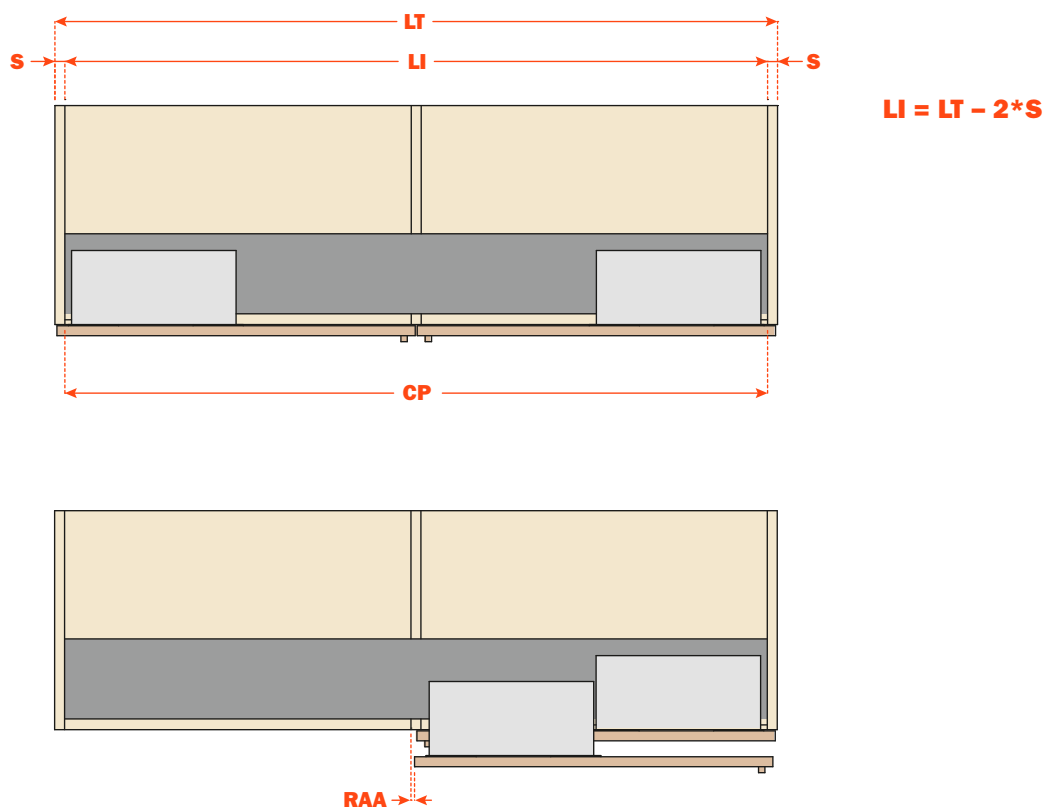
Regolatori incassati



Su misura

I meccanismi Slider M50 possono essere richiesti “su misura”, cioè progettati per essere installati su contenitori con luce interna (**LI**) pari alla lunghezza dei binari (**CP**).

Attenzione: l'apertura delle ante può essere decisa dal cliente grazie alla variabile **RAA** (distanza tra la spalla centrale e il bordo dell'anta).



Standard

I meccanismi Slider M50 possono essere “standard”, cioè progettati per essere installati su contenitori con luce interna (**LI**) fino a 200 mm maggiore della lunghezza dei binari (**CP**) (Fig. **A**).

Attenzione: l'apertura delle ante potrà risultare ridotta (vedi formula Fig. **B**).

Fig. **A**

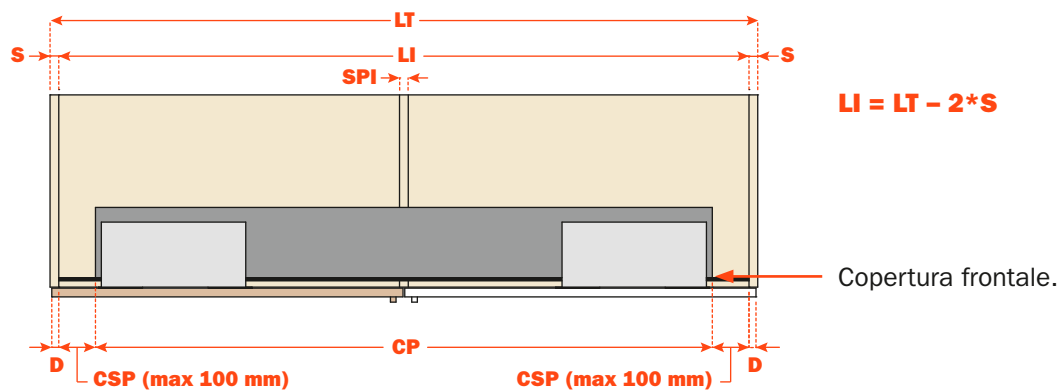
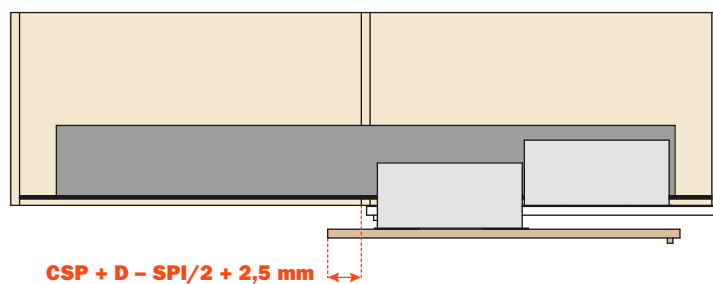
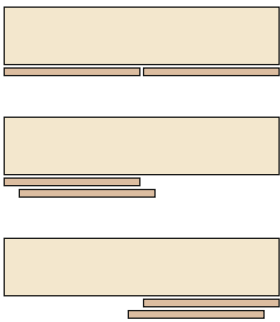
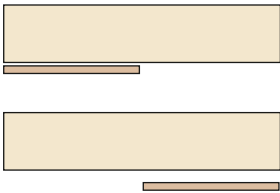
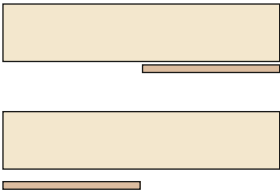
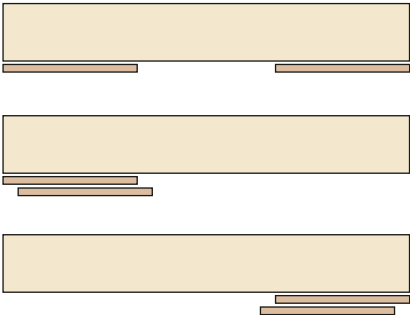
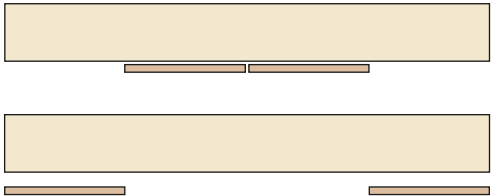


Fig. **B**



Descrizione		Codice	LI (mm)	CP (mm)
Slider M50 2 ante	SM16-18	VE51FB01600NN	1600÷1799	1599
	SM18-20	VE51FB01800NN	1800÷1999	1799
	SM20-22	VE51FB02000NN	2000÷2199	1999
	SM22-24	VE51FB02200NN	2200÷2399	2199
	SM24-26	VE51FB02400NN	2400÷2599	2399
	SM26-28	VE51FB02600NN	2600÷2799	2599
	SM28-30	VE51FB02800NN	2800÷2999	2799
	SM30-32	VE51FB03000NN	3000÷3199	2999
	SM32-34	VE51FB03200NN	3200÷3399	3199
	SM34-36	VE51FB03400NN	3400÷3599	3399
	SM36-38	VE51FB03600NN	3600÷3799	3599
	SM38-40	VE51FB03800NN	3800÷3999	3799

Standard		Slider M35 Slider M50	 Slider M35
One		Slider M35 Slider M50	 Slider M35
One		Slider M35 Slider M50	 Slider M35
Step		Slider M35 Slider M50	 Slider M35
Reverso		Slider M35 Slider M50	 Slider M35

This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

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FAX. 01480 451489
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VERKAUFSBÜRO NORD
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TEL. 05731 15608-0
FAX. 05731 15608-10
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info.salice@saliceamerica.com
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SALICE FRANCE S.A.R.L.

ROUTE DE GOA ZAC LES 3 MOULINS
06600 ANTIBES
TEL. 0493 330069
FAX. 0493 330141
info.salice@salicefrance.com
www.salicefrance.com

SALICE CANADA INC.

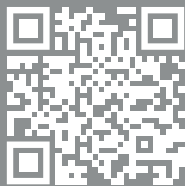
3500 RIDGEWAY DRIVE,
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MISSISSAUGA, ONTARIO, L5L 0B4
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FAX. 905 8207226
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**Contenuti digitali:**

- Pdf prospetto tecnico

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DOCASS011ITA
Ed. 02 - 03/2019

