

TANDEMBOX

Efficiente e chiaro

Foglio dati tecnici

www.blum.com



TANDEMBOX offre un semplice concetto di montaggio e diverse funzioni.
Con ringhierina rotonda, ringhierina rettangolare o come contenitore chiuso con BOXSIDE o elemento inseribile.

TANDEMBOX si distingue per le forme chiare, con i componenti cromaticamente armonizzati fra di loro.
La guida fianco assicura una scorrevolezza quasi sospesa e un elevato comfort.

Il montaggio di TANDEMBOX è rapido e senza attrezzi. Ciò permette una lavorazione efficiente del sistema box.



Cassetto e cassetto interno



Cassettone con ringhierina rettangolare



Cassettone con ringhierina rotonda

Corpo mobile standard

Cassetto


Cassetto – altezza N
Pagina 5


Cassetto – altezza M
Pagina 7


Cassetto – altezza K
Pagina 12

Cassettone


Cassettone – altezza B – con ringhierina rotonda
Pagina 17


Cassettone – altezza B – con ringhierina rettangolare
20


Cassettone – altezza C – con ringhierina rotonda
23


Cassettone – altezza C – con ringhierina rettangolare
29


Cassettone – altezza C – BOXSIDE
35


Cassettone – altezza C – con ringhierina rettangolare e telaio in alluminio
42

Cassetto interno


Cassetto interno – altezza M
Pagina 9


Cassetto interno – altezza K
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Cassettone interno


Cassettone interno – altezza C – con ringhierina rotonda
26


Cassettone interno – altezza C – con ringhierina rettangolare
32


Cassettone interno – altezza C – BOXSIDE
38

Corpo mobile standard

Cassettone



Cassettone – altezza D – con ringhierina rotonda — 45



Cassettone – altezza D – con ringhierina rettangolare — 51



Cassettone – altezza D – con ringhierina doppia rettangolare — 57



Cassettone – altezza D – BOXSIDE — 64



Cassettone – altezza D – con ringhierina rettangolare e telaio in alluminio — 71

Cassettone interno



Cassettone interno – altezza D – con ringhierina rotonda — 48



Cassettone interno – altezza D – con ringhierina rettangolare — 54



Cassettone interno – altezza D – con ringhierina doppia rettangolare — 60



Cassettone interno – altezza D – BOXSIDE — 67

Sottolavello



Cassetto sottolavello – altezza M — Pagina 74

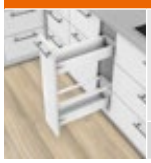


Cassetto sottolavello – altezza C – con ringhierina — Pagina 76



Cassetto sottolavello – altezza D – con ringhierina — Pagina 79

Mobili stretti



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Panoramica dei colori

Descrizione	
WS	Bianco
SW	Bianco seta
R7035	RAL 7035 grigio luce
WGR	Grigio chiaro
R7037	RAL 7037 grigio polvere
R9006	RAL 9006 grigio metallizzato
TTGR	Grigio titanio
OG-M	Grigio orione opaco
SZ	Nero

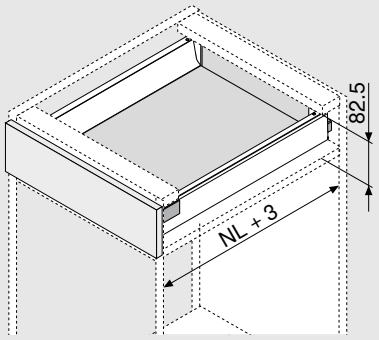
Cassetto – altezza N

Prodotto



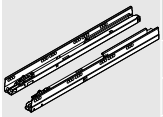
- Spondine in design A
- Regolazione bidimensionale del frontale

Ingombro

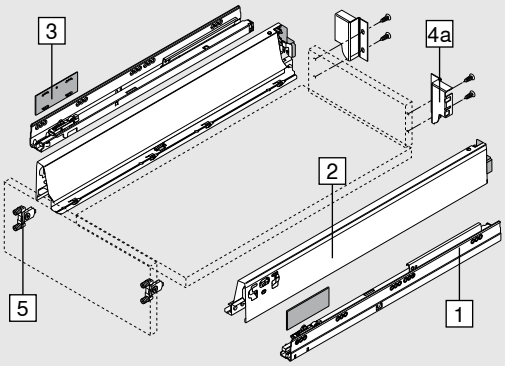


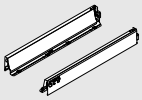
NL Lunghezza nominale

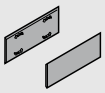
Informazioni per l'ordine

1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**

* Adatto a SERVO-DRIVE



2	Spondine sinistra/destra					
	**Altezza spondina (mm)**	68.5	**Design A**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M
	300		**378N3002SA**			
	350		**378N3502SA**			
	400		**378N4002SA**			
	450		**378N4502SA**			
	500		**378N5002SA**			
	550		**378N5502SA**			
Ordinare separatamente sinistra/destra						

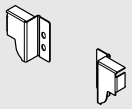
3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30NxxxS.6			

Cassetto – altezza N

Informazioni per l'ordine

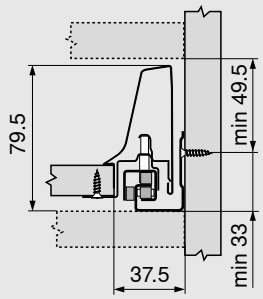
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30N000S.04			
Ordinare separatamente sinistra/destra					

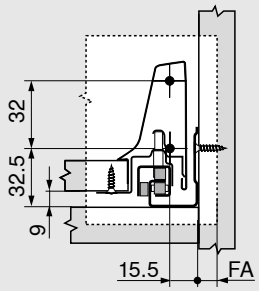
5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Avvitamento	2 x	ZSF.35A2

Progettazione

Ingombro nel corpo mobile

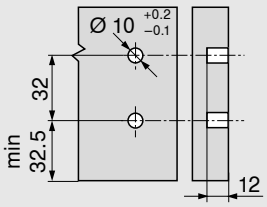


Quote di montaggio del frontale

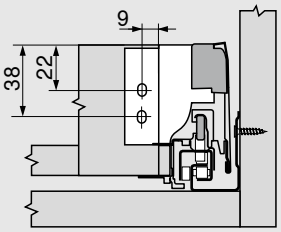


FA Battuta frontale

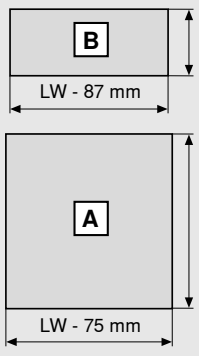
Misure di foratura per frontale con montaggio INSERTA e a pressione



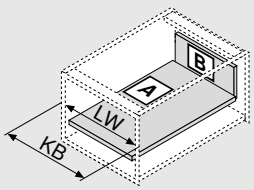
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	69
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

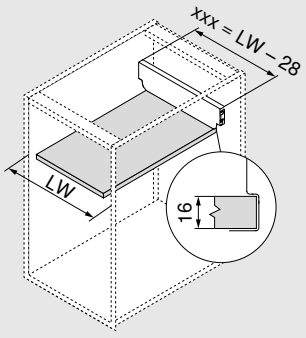


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



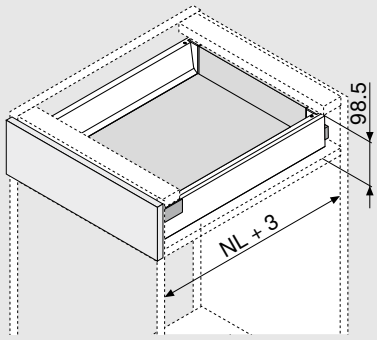
Cassetto – altezza M

Prodotto



- Spondine nelle varianti di design A e T
- Regolazione bidimensionale del frontale

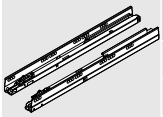
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

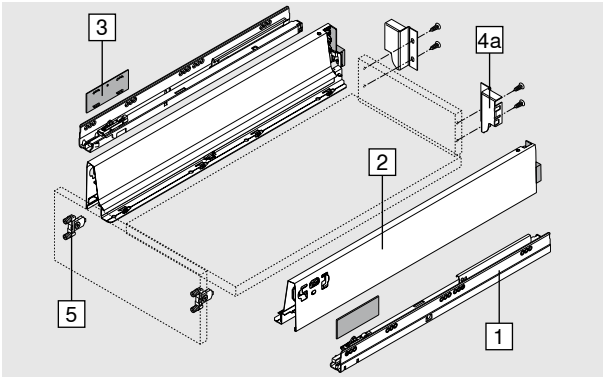


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

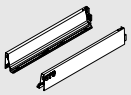
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



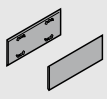
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

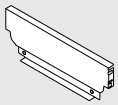
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

4 Schienale in acciaio

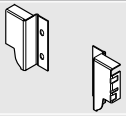


Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30MxxxS.6			

Cassetto – altezza M

Informazioni per l'ordine

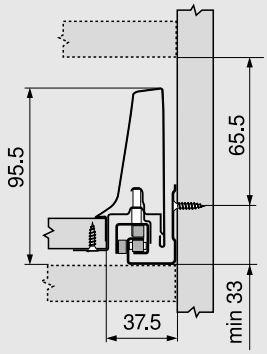
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30M000S.04			
Ordinare separatamente sinistra/destra					

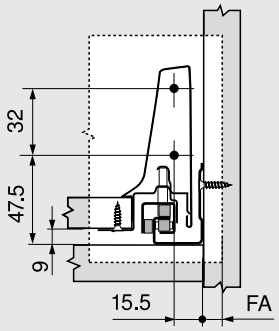
5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Avvitamento	2 x	ZSF.35A2

Progettazione

Ingombro nel corpo mobile

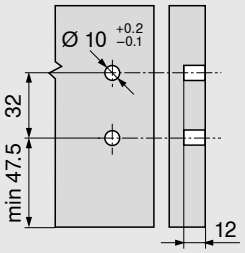


Quote di montaggio del frontale

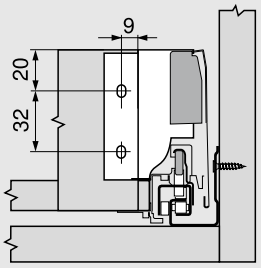


FA Battuta frontale

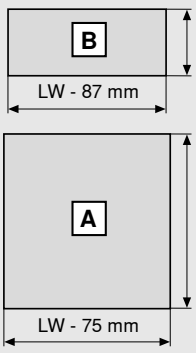
Misure di foratura per frontale con montaggio INSERTA e a pressione



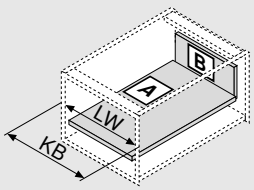
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	84
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

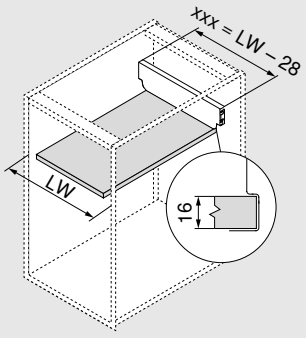


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



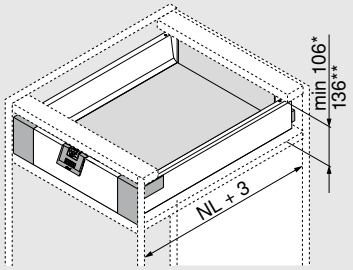
Cassetto interno – altezza M

Prodotto



- Cassetto interno a scelta con maniglia o maniglia e meccanismo di trascinamento
- Altezza schienale M
- Spondine nelle varianti di design A e T
- Frontale e spondine perfettamente coordinati

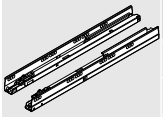
Ingombro



NL	Lunghezza nominale
*	Ingombro minimo per cassetti interni con o senza maniglia
**	Cassetti interni con comodo accesso da sopra

Informazioni per l'ordine

1 Guide fianco sinistra/destra

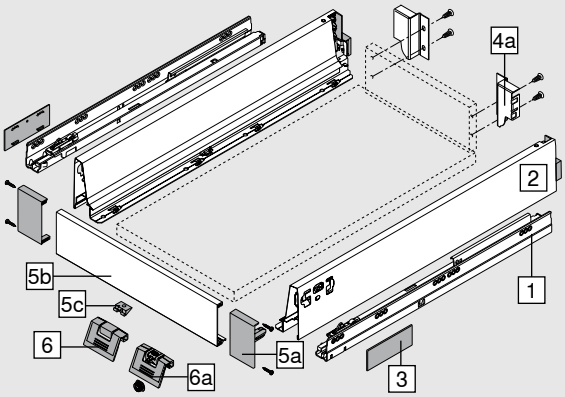


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

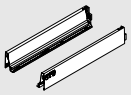
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



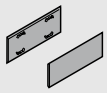
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

3 Placchette di copertura sx/dx

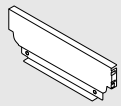


Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

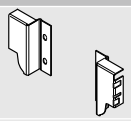
Con elemento di branding personalizzato a partire da 1000 pz

Cassetto interno – altezza M

Informazioni per l'ordine

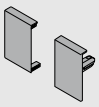
4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30MxxxS.6			

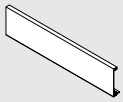
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30M000S.04			
Ordinare separatamente sinistra/destra					

5	Frontale premontato				
	**Materiale**				
	Alluminio/plastica	SW	R9006 WGR	TTGR	OG-M R7037
		ZIA.xxxM0			
Incl. sostegno Z31A0008 a partire da una larghezza corpo mobile di 600					

In alternativa a 5

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.71M0			
Ordinare separatamente sinistra/destra					

5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

5c	Sostegno	
	**Materiale**	
	Plastica	**Z31A0008**

Accessori

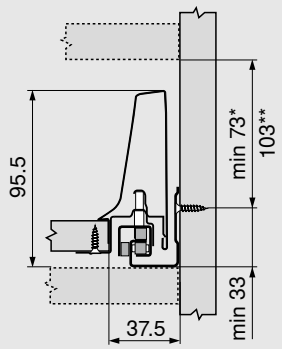
6	Maniglia			
	**Materiale**			
	Plastica	SW	WGR	R7037
		ZIF.80M5		

6a	Maniglia e meccanismo di trascinamento			
	**Materiale**			
	Plastica	SW R7037	WGR R7037	R7037
		ZIF.80M7		
Non compatibile con TIP-ON BLUMOTION				

Cassetto interno – altezza M

Progettazione

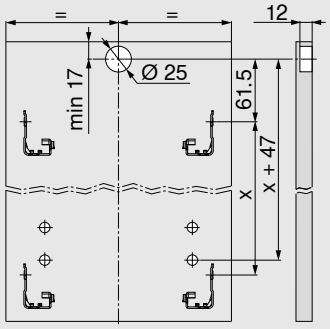
Ingombro nel corpo mobile



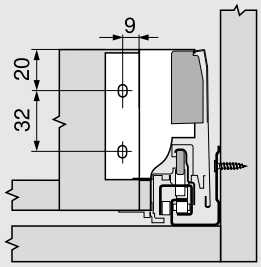
* Ingombro minimo per cassetti interni con o senza maniglia
Senza maniglia è possibile solo un'apertura da sotto

** Cassetti interni con comodo accesso da sopra

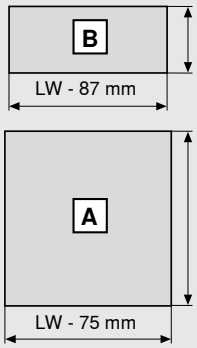
Misure di foratura del frontale per meccanismo di trascinamento



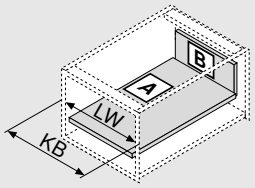
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	84
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

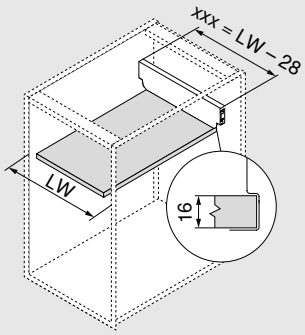


KB Larghezza corpo mobile

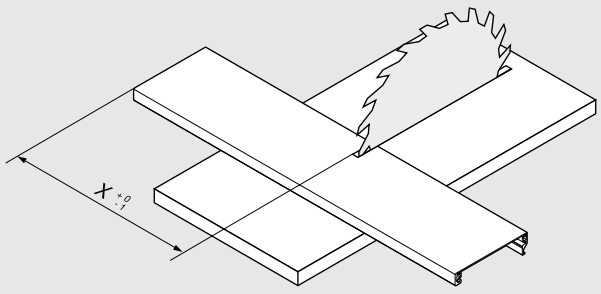
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

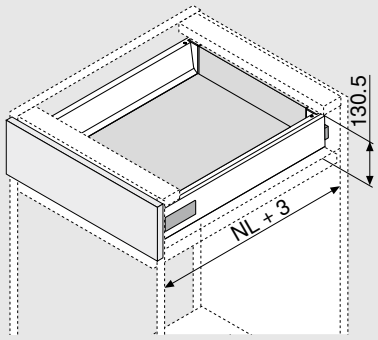
Cassetto – altezza K

Prodotto



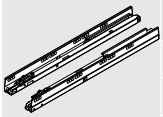
- Spondine nelle varianti di design A e T
- Regolazione bidimensionale del frontale

Ingombro

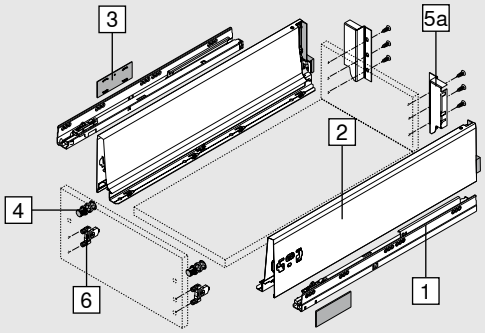


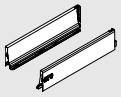
NL Lunghezza nominale

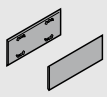
Informazioni per l'ordine

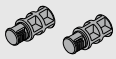
1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**

* Adatto a SERVO-DRIVE



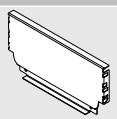
2	Spondine sinistra/destra								
	**Altezza spondina (mm)**	115.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378K2702SA**				**378K2702ST**			
	300		**378K3002SA**				**378K3002ST**			
	350		**378K3502SA**				**378K3502ST**			
	400		**378K4002SA**				**378K4002ST**			
	450		**378K4502SA**				**378K4502ST**			
	500		**378K5002SA**				**378K5002ST**			
	550		**378K5502SA**				**378K5502ST**			
	600		**378K6002SA**				**378K6002ST**			
	650		**378K6502SA**				**378K6502ST**			
Ordinare separatamente sinistra/destra										

3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

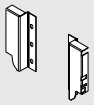
4	Bussola di posizionamento	
		R7037
		T54.3300

Cassetto – altezza K

Informazioni per l'ordine

5	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30KxxxS.6			

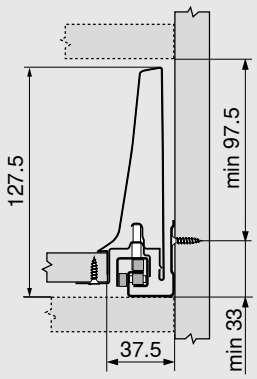
In alternativa a 5

5a	Supporto schienale sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30K000S			
Ordinare separatamente sinistra/destra					

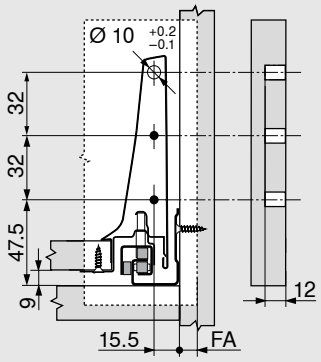
6	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	**ZSF.36A2**
	Inserimento a pressione senza supporto per spondine	2 x	**ZSF.3602**
	INSERTA	2 x	**ZSF.39A2**
	Avvitamento	2 x	**ZSF.35A2**

Progettazione

Ingombro nel corpo mobile

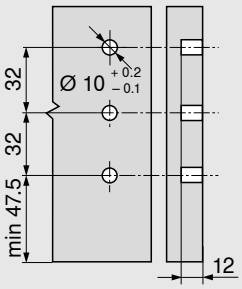


Quote di montaggio del frontale

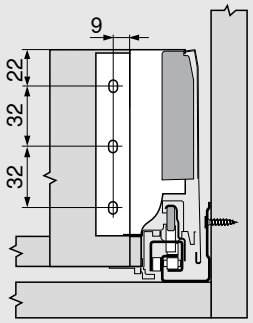


FA Battuta frontale

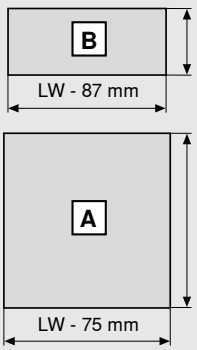
Misure di foratura per frontale con montaggio INSERTA e a pressione



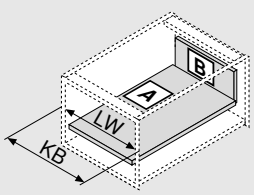
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	116
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

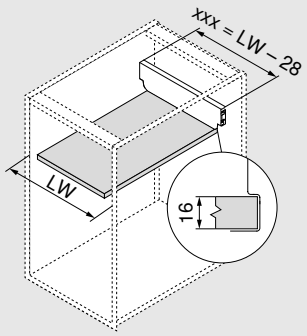


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



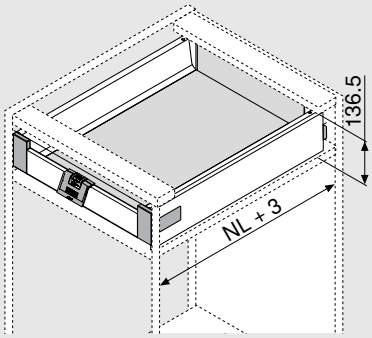
Cassetto interno – altezza K

Prodotto



- Cassetto interno a scelta con maniglia o maniglia e meccanismo di trascinamento
- Altezza schienale K
- Spondine nelle varianti di design A e T
- Frontale e spondine perfettamente coordinati

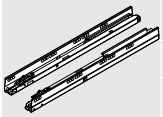
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

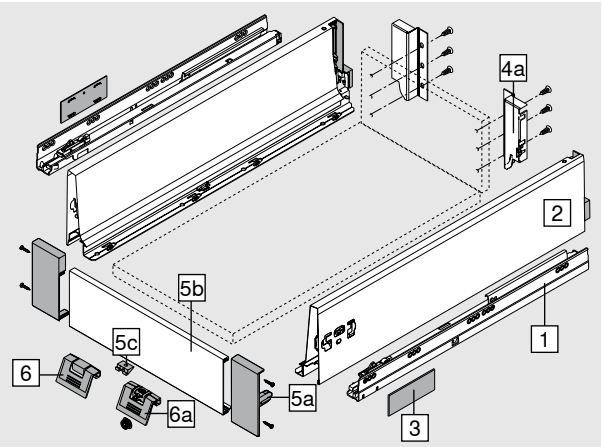


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

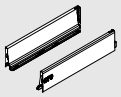
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



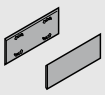
2 Spondine sinistra/destra



Altezza spondina (mm)	115.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378K2702SA				378K2702ST			
300		378K3002SA				378K3002ST			
350		378K3502SA				378K3502ST			
400		378K4002SA				378K4002ST			
450		378K4502SA				378K4502ST			
500		378K5002SA				378K5002ST			
550		378K5502SA				378K5502ST			
600		378K6002SA				378K6002ST			
650		378K6502SA				378K6502ST			

Ordinare separatamente sinistra/destra

3 Placchette di copertura sx/dx

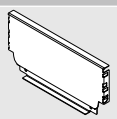


Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

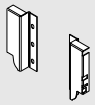
Con elemento di branding personalizzato a partire da 1000 pz

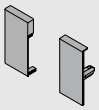
Cassetto interno – altezza K

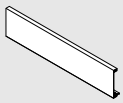
Informazioni per l'ordine

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30KxxxS.6			

In alternativa a 4

4a	Supporto schienale sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30K000S			
Ordinare separatamente sinistra/destra					

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.71K0			
Ordinare separatamente sinistra/destra					

5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

5c	Sostegno	
	**Materiale**	
	Plastica	**Z31A0008**

Accessori

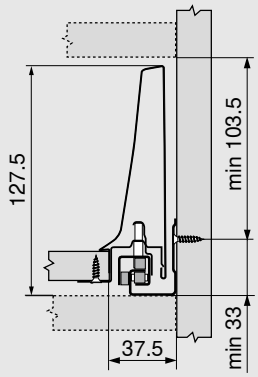
6	Maniglia			
	**Materiale**			
	Plastica	SW	WGR	R7037
		ZIF.80M5		

6a	Maniglia e meccanismo di trascinamento			
	**Materiale**			
	Plastica	SW R7037	WGR R7037	R7037
		ZIF.80M7		
Non compatibile con TIP-ON BLUMOTION				

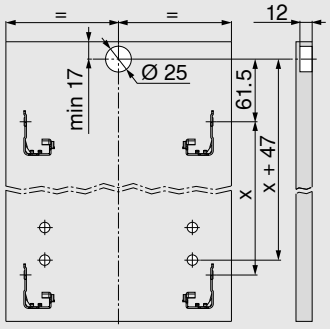
Cassetto interno – altezza K

Progettazione

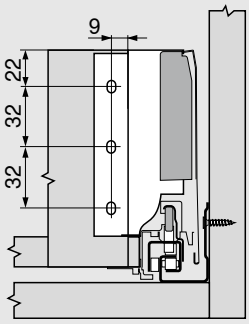
Ingombro nel corpo mobile



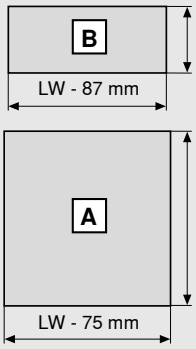
Misure di foratura del frontale per meccanismo di trascinamento



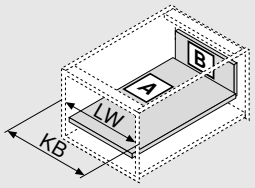
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	116
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

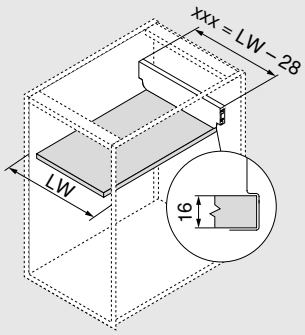


KB Larghezza corpo mobile

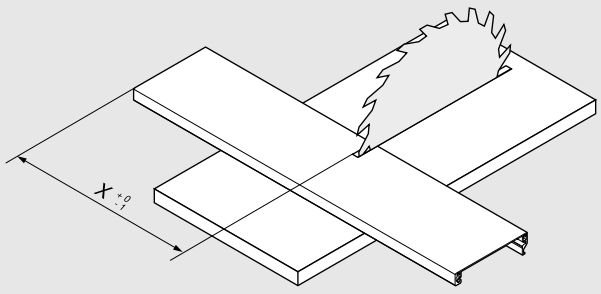
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

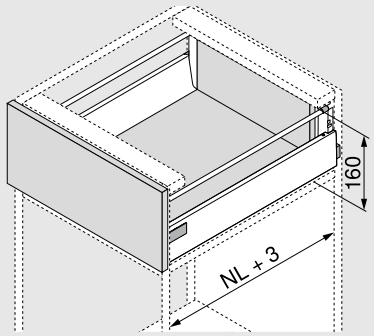
Cassettone – altezza B – con ringhierina rotonda

Prodotto



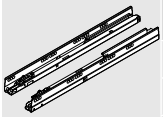
- Cassettone con ringhierina rotonda
- Altezza schienale B
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate
- Regolazione tridimensionale del frontale

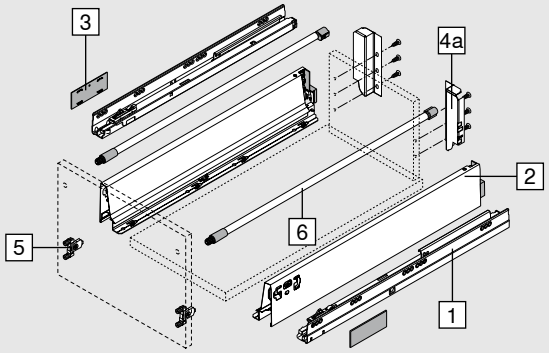
Ingombro

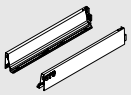


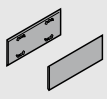
NL Lunghezza nominale

Informazioni per l'ordine

1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**
* Adatto a SERVO-DRIVE			

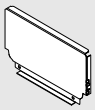


2	Spondine sinistra/destra								
	**Altezza spondina (mm)**	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Ordinare separatamente sinistra/destra										

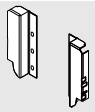
3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

Cassettone – altezza B – con ringhierina rotonda

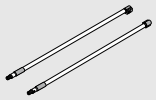
Informazioni per l'ordine

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30BxxxS.6			

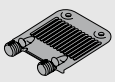
In alternativa a 4

4a	Supporto schienale sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30B000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	**ZSF.36A2**
	Inserimento a pressione senza supporto per spondine	2 x	**ZSF.3602**
	INSERTA	2 x	**ZSF.39A2**
	Avvitamento	2 x	**ZSF.35A2**

6	Ringhierina longitudinale sinistra/destra				
	**Materiale**				
	Alluminio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	**ZRG.216V.IC**			
	300	**ZRG.246V.IC**			
	350	**ZRG.296V.IC**			
	400	**ZRG.346V.IC**			
	450	**ZRG.396V.IC**			
	500	**ZRG.446V.IC**			
	550	**ZRG.496V.IC**			
	600	**ZRG.546V.IC**			
	650	**ZRG.596V.IC**			

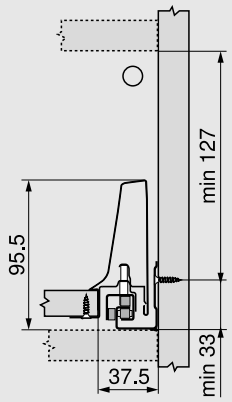
Accessori

Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	**Z96.10E1**
	Progettazione	**87**

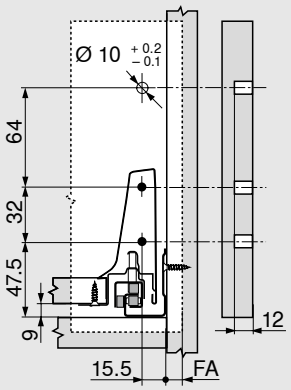
Cassettone – altezza B – con ringhierina rotonda

Progettazione

Ingombro nel corpo mobile

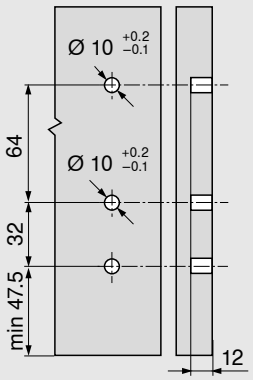


Quote di montaggio del frontale

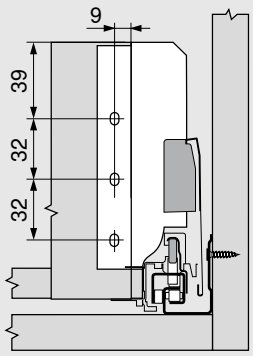


FA Battuta frontale

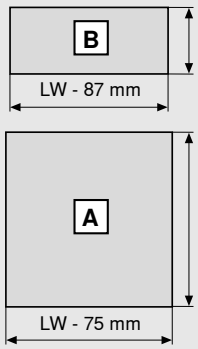
Misure di foratura per frontale con montaggio INSERTA e a pressione



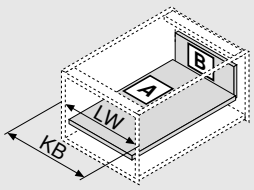
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	135
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

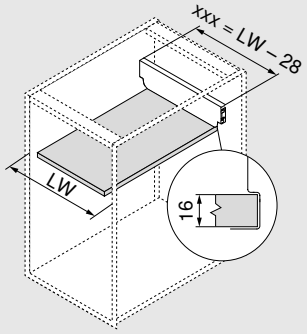


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



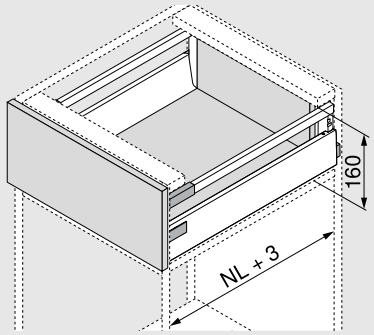
Cassettone – altezza B – con ringhierina rettangolare

Prodotto



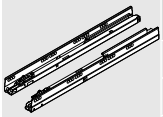
- Cassettone con ringhierina rettangolare
- Altezza schienale B
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate
- Regolazione tridimensionale del frontale

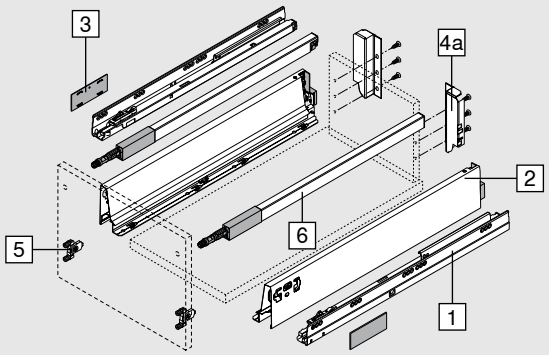
Ingombro

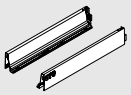


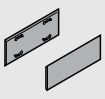
NL Lunghezza nominale

Informazioni per l'ordine

1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**
* Adatto a SERVO-DRIVE			

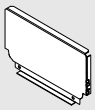


2	Spondine sinistra/destra								
	**Altezza spondina (mm)**	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Ordinare separatamente sinistra/destra										

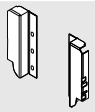
3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

Cassettone – altezza B – con ringhierina rettangolare

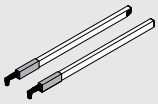
Informazioni per l'ordine

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30BxxxS.6			

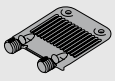
In alternativa a 4

4a	Supporto schienale sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30B000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	**ZSF.36A2**
	Inserimento a pressione senza supporto per spondine	2 x	**ZSF.3602**
	INSERTA	2 x	**ZSF.39A2**
	Avvitamento	2 x	**ZSF.35A2**

6	Ringhierina longitudinale sinistra/destra				
	Materiale				
	Acciaio				
	**Lunghezza nominale NL (mm)**	SW	R9006	TTGR	OG-M
	270	**ZRG.207RSIC**			
	300	**ZRG.237RSIC**			
	350	**ZRG.287RSIC**			
	400	**ZRG.337RSIC**			
	450	**ZRG.387RSIC**			
	500	**ZRG.437RSIC**			
	550	**ZRG.487RSIC**			
	600	**ZRG.537RSIC**			
	650	**ZRG.587RSIC**			
Ordinare separatamente sinistra/destra					

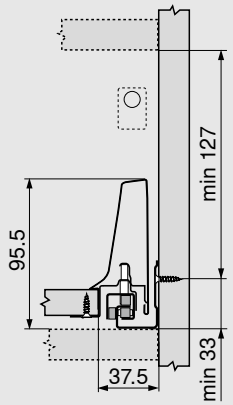
Accessori

Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	**Z96.10E1**
	Progettazione	**87**

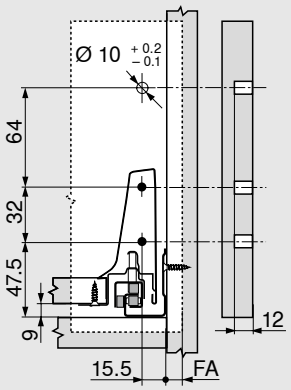
Cassettone – altezza B – con ringhierina rettangolare

Progettazione

Ingombro nel corpo mobile

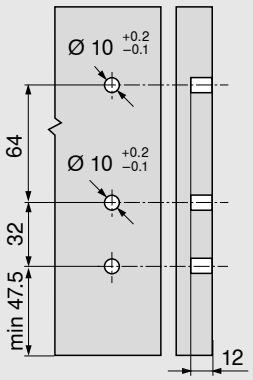


Quote di montaggio del frontale

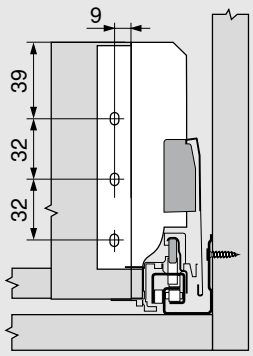


FA Battuta frontale

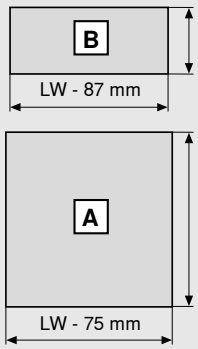
Misure di foratura per frontale con montaggio INSERTA e a pressione



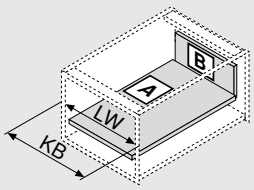
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	135
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

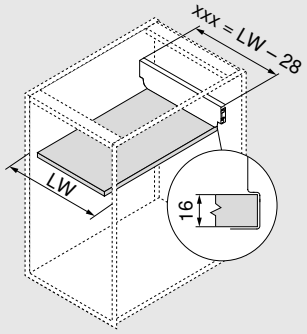


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



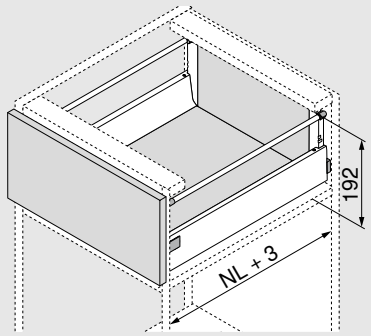
Cassettone – altezza C – con ringhierina rotonda

Prodotto



- Cassettone con ringhierina rotonda
- Altezza schienale C
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate
- Regolazione tridimensionale del frontale

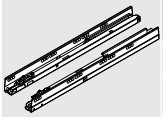
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

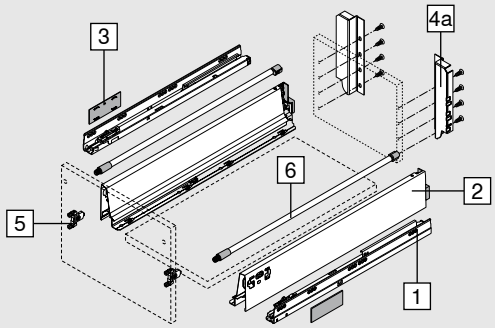


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

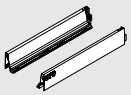
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



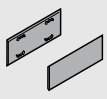
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

3 Placchette di copertura sx/dx

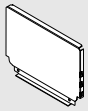


Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

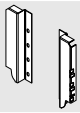
Con elemento di branding personalizzato a partire da 1000 pz

Cassettone – altezza C – con ringhierina rotonda

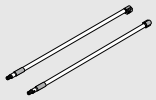
Informazioni per l'ordine

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

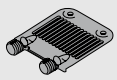
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30C000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Avvitamento	2 x	ZSF.35A2

6	Ringhierina longitudinale sinistra/destra				
	**Materiale**				
	Alluminio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	ZRG.216V.IC			
	300	ZRG.246V.IC			
	350	ZRG.296V.IC			
	400	ZRG.346V.IC			
	450	ZRG.396V.IC			
	500	ZRG.446V.IC			
	550	ZRG.496V.IC			
	600	ZRG.546V.IC			
	650	ZRG.596V.IC			

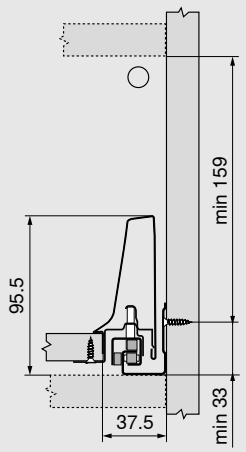
Accessori

Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	Z96.10E1
	Progettazione	87

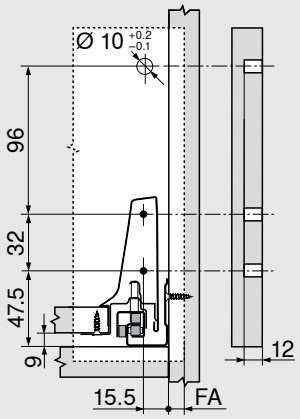
Cassettone – altezza C – con ringhierina rotonda

Progettazione

Ingombro nel corpo mobile

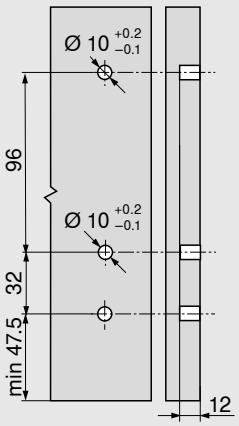


Quote di montaggio del frontale

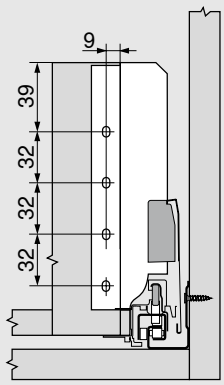


FA Battuta frontale

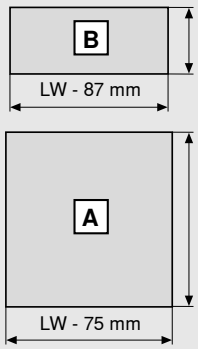
Misure di foratura per frontale con montaggio INSERTA e a pressione



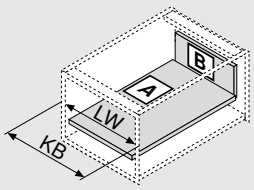
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	167
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

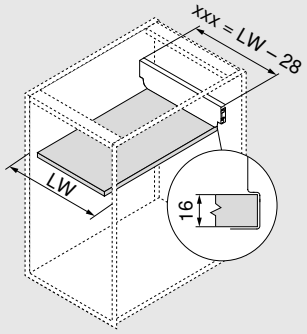


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



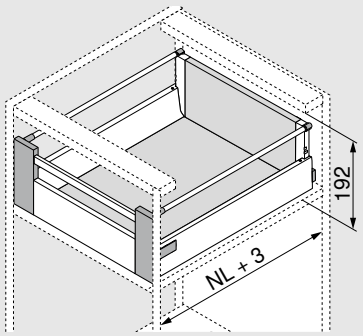
Cassettone interno – altezza C – con ringhierina rotonda

Prodotto



- Cassettone interno con ringhierina rotonda
- Altezza schienale C
- Spondine nelle varianti di design A e T
- Frontale, spondine, placchette di copertura e ringhierine perfettamente coordinate

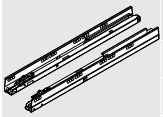
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

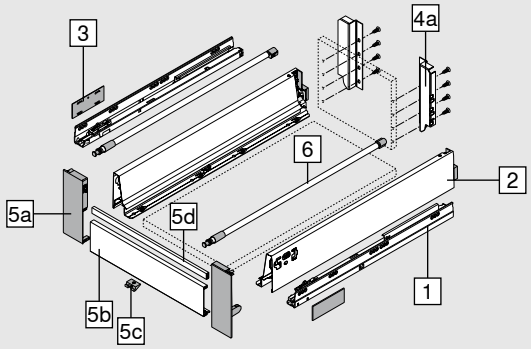


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

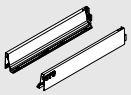
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



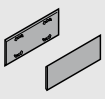
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

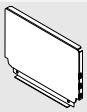
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

4 Schienale in acciaio

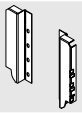


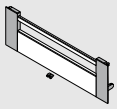
Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30CxxxS.6			

Cassettone interno – altezza C – con ringhierina rotonda

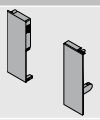
Informazioni per l'ordine

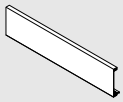
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30C000S			
Ordinare separatamente sinistra/destra					

5	Frontale premontato				
	**Materiale**				
	Alluminio/plastica	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXC6			
Incl. sostegno Z31A0008 a partire da una larghezza corpo mobile di 600					

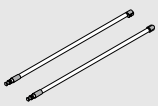
In alternativa a 5

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.76C0			
Ordinare separatamente sinistra/destra					

5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

5c	Sostegno	
	**Materiale**	
	Plastica	**Z31A0008**

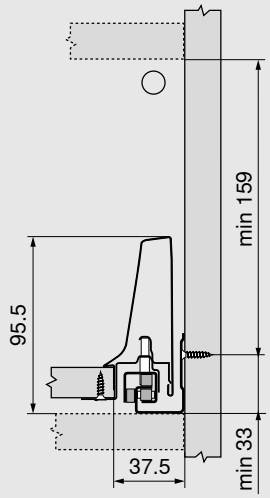
5d	Ringhierina trasversale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
Da tagliare su misura					

6	Ringhierina longitudinale sinistra/destra				
	Materiale	**Versione**			
	Alluminio	Simmetrico			
	**Lunghezza nominale NL (mm)**	SW	R9006	TTGR	OG-M
	270	**ZRG.216V.FC**			
	300	**ZRG.246V.FC**			
	350	**ZRG.296V.FC**			
	400	**ZRG.346V.FC**			
	450	**ZRG.396V.FC**			
	500	**ZRG.446V.FC**			
	550	**ZRG.496V.FC**			
	600	**ZRG.546V.FC**			
	650	**ZRG.596V.FC**			

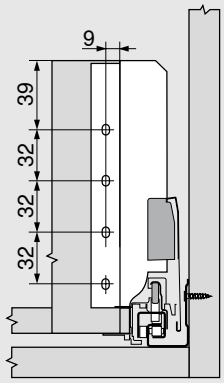
Cassettone interno – altezza C – con ringhierina rotonda

Progettazione

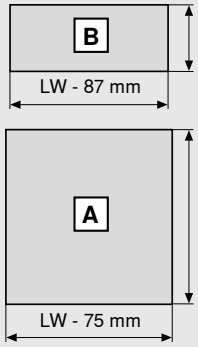
Ingombro nel corpo mobile



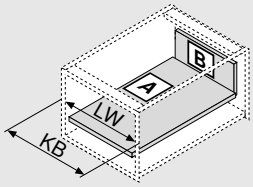
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	167
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

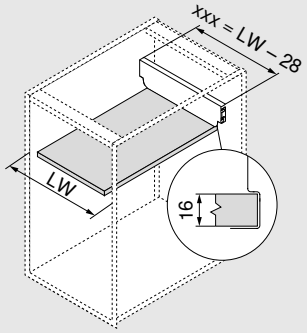


KB Larghezza corpo mobile

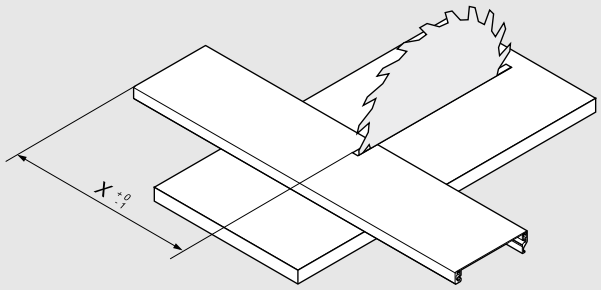
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



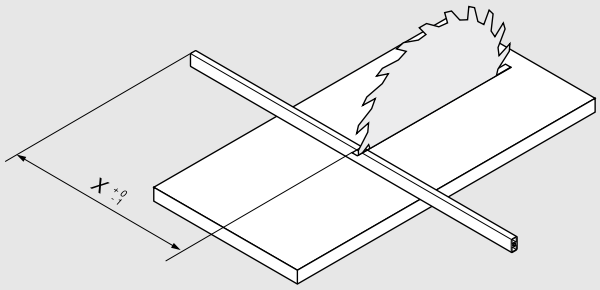
Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

Taglio su misura della ringhierina trasversale



X = LW - 122

LW Larghezza interna corpo mobile

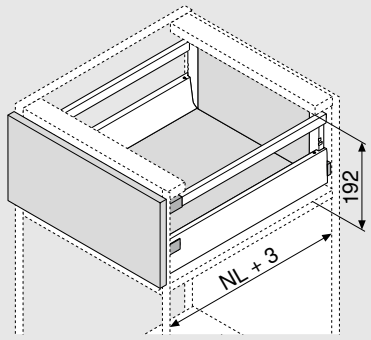
Cassettone – altezza C – con ringhierina rettangolare

Prodotto



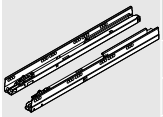
- Cassettone con ringhierina rettangolare
- Altezza schienale C
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate
- Regolazione tridimensionale del frontale

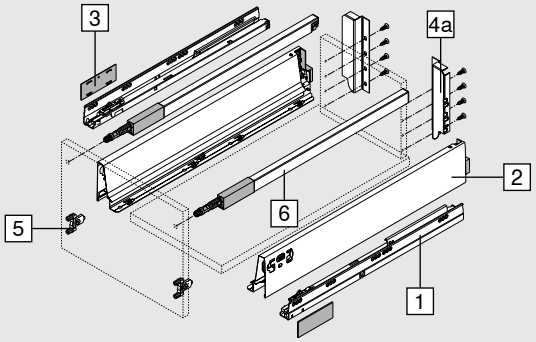
Ingombro

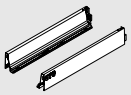


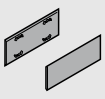
NL Lunghezza nominale

Informazioni per l'ordine

1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**
* Adatto a SERVO-DRIVE			

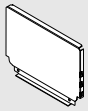


2	Spondine sinistra/destra								
	**Altezza spondina (mm)**	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Ordinare separatamente sinistra/destra										

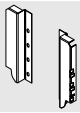
3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

Cassettone – altezza C – con ringhierina rettangolare

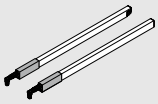
Informazioni per l'ordine

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

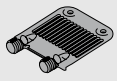
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30C000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Avvitamento	2 x	ZSF.35A2

6	Ringhierina longitudinale sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	ZRG.207RSIC			
	300	ZRG.237RSIC			
	350	ZRG.287RSIC			
	400	ZRG.337RSIC			
	450	ZRG.387RSIC			
	500	ZRG.437RSIC			
	550	ZRG.487RSIC			
	600	ZRG.537RSIC			
	650	ZRG.587RSIC			
Ordinare separatamente sinistra/destra					

Accessori

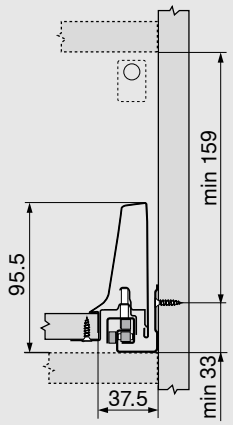
Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	Z96.10E1
	Progettazione	87

Sostegni per elementi inseribili	
Informazioni per l'ordine e la progettazione	86

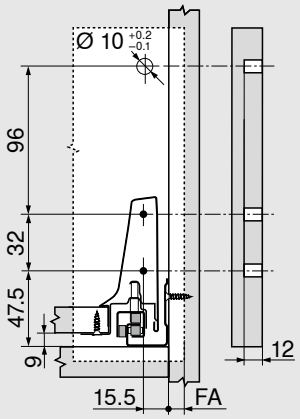
Cassettone – altezza C – con ringhierina rettangolare

Progettazione

Ingombro nel corpo mobile

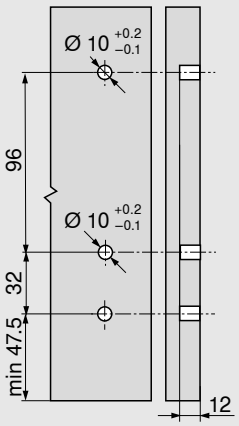


Quote di montaggio del frontale

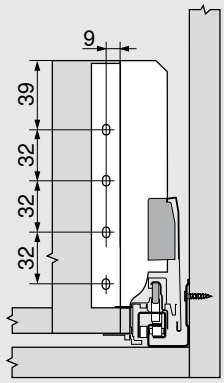


FA Battuta frontale

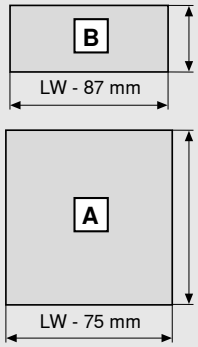
Misure di foratura per frontale con montaggio INSERTA e a pressione



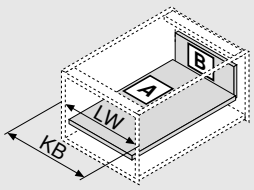
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	167
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

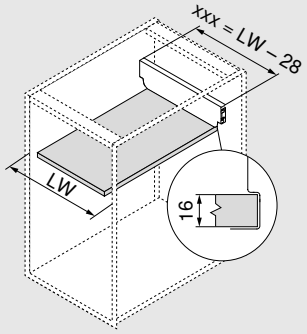


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



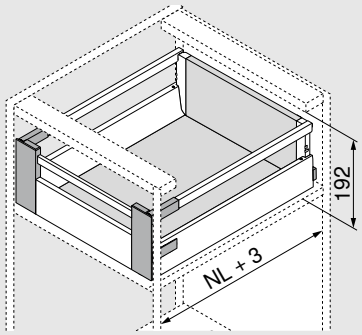
Cassettone interno – altezza C – con ringhierina rettangolare

Prodotto



- Cassettone interno con ringhierina rettangolare
- Altezza schienale C
- Spondine nelle varianti di design A e T
- Frontale, spondine, placchette di copertura e ringhierine perfettamente coordinate

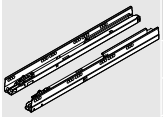
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

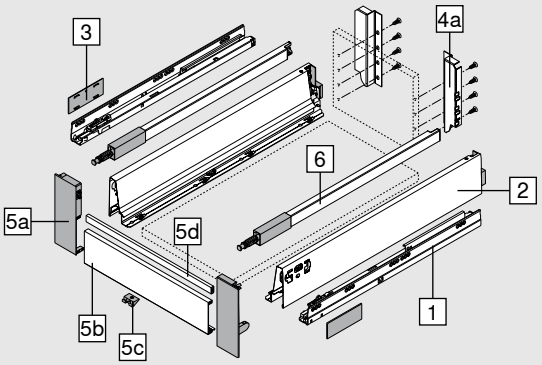


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

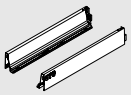
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



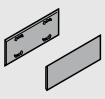
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

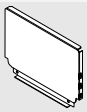
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

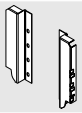
4 Schienale in acciaio

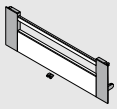


Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30CxxxS.6			

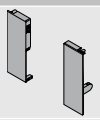
Cassettone interno – altezza C – con ringhierina rettangolare

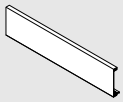
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30C000S			
Ordinare separatamente sinistra/destra					

5	Frontale premontato				
	**Materiale**				
	Alluminio/plastica	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXC6			
Incl. sostegno Z31A0008 a partire da una larghezza corpo mobile di 600					

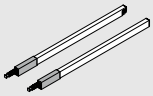
In alternativa a 5

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.76C0			
Ordinare separatamente sinistra/destra					

5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

5c	Sostegno	
	**Materiale**	
	Plastica	**Z31A0008**

5d	Ringhierina trasversale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
Da tagliare su misura					

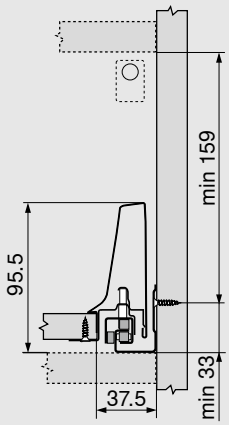
6	Ringhierina longitudinale sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	**ZRG.207RSFC**			
	300	**ZRG.237RSFC**			
	350	**ZRG.287RSFC**			
	400	**ZRG.337RSFC**			
	450	**ZRG.387RSFC**			
	500	**ZRG.437RSFC**			
	550	**ZRG.487RSFC**			
	600	**ZRG.537RSFC**			
	650	**ZRG.587RSFC**			
Ordinare separatamente sinistra/destra					

Sostegni per elementi inseribili	
Informazioni per l'ordine e la progettazione	86

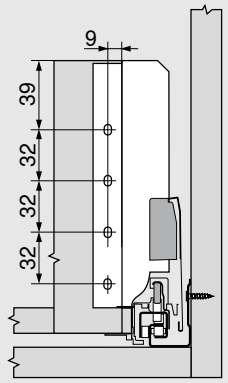
Cassettone interno – altezza C – con ringhierina rettangolare

Progettazione

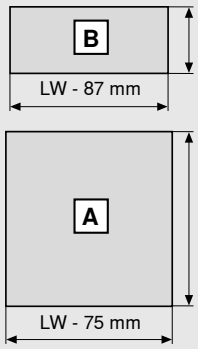
Ingombro nel corpo mobile



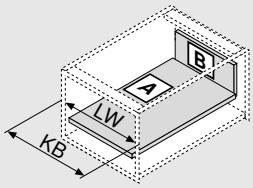
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	167
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

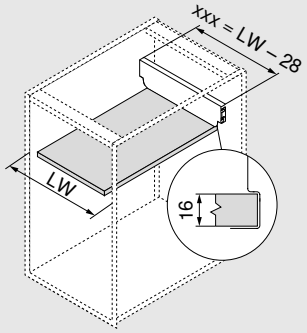


KB Larghezza corpo mobile

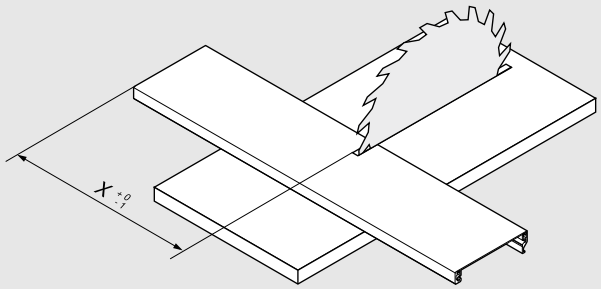
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



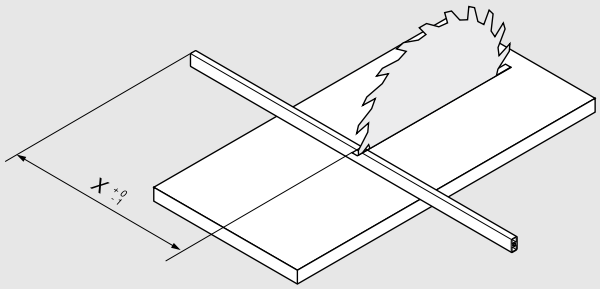
Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

Taglio su misura della ringhierina trasversale



X = LW - 122

LW Larghezza interna corpo mobile

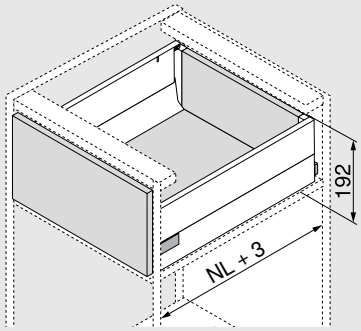
Cassettone – altezza C – BOXSIDE

Prodotto



- Cassettone con ringhierina rotonda e BOXSIDE
- Altezza schienale C
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura, ringhierine e BOXSIDE perfettamente coordinate
- Regolazione tridimensionale del frontale

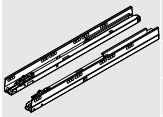
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

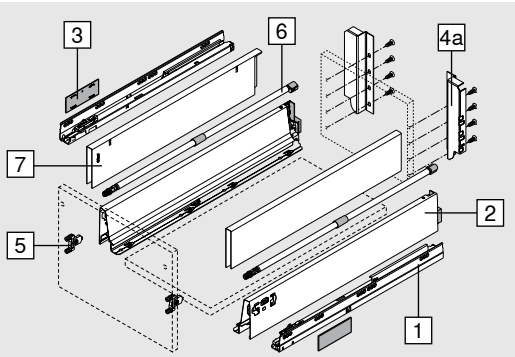


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

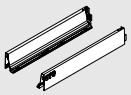
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



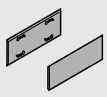
2 Spondine sinistra/dx



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

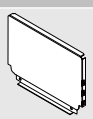
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

4 Schienale in acciaio

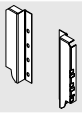


Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30CxxxS.6			

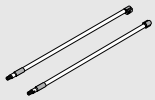
Cassettone – altezza C – BOXSIDE

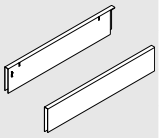
Informazioni per l'ordine

In alternativa a 4

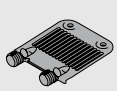
4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30C000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	**ZSF.36A2**
	Inserimento a pressione senza supporto per spondine	2 x	**ZSF.3602**
	INSERTA	2 x	**ZSF.39A2**
	Avvitamento	2 x	**ZSF.35A2**

6	Ringhierina longitudinale sinistra/destra				
	**Materiale**	**Versione**			
	Alluminio	Simmetrico			
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	**ZRG.216V.IC**			
	300	**ZRG.246V.IC**			
	350	**ZRG.296V.IC**			
	400	**ZRG.346V.IC**			
	450	**ZRG.396V.IC**			
	500	**ZRG.446V.IC**			
	550	**ZRG.496V.IC**			
	600	**ZRG.546V.IC**			
	650	**ZRG.596V.IC**			

7	BOXSIDE sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	**Z37C260**			
	300	**Z37C290**			
	350	**Z37C340**			
	400	**Z37C390**			
	450	**Z37C440**			
	500	**Z37C490**			
	550	**Z37C540**			
	600	**Z37C590**			
	650	**Z37C640**			

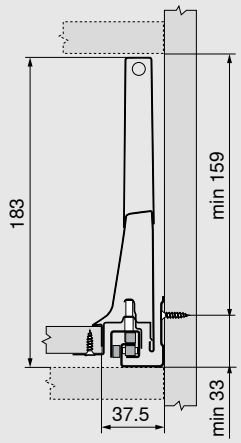
Accessori

Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	**Z96.10E1**
	Progettazione	**87**

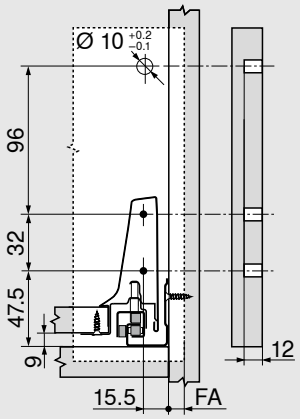
Cassettone – altezza C – BOXSIDE

Progettazione

Ingombro nel corpo mobile

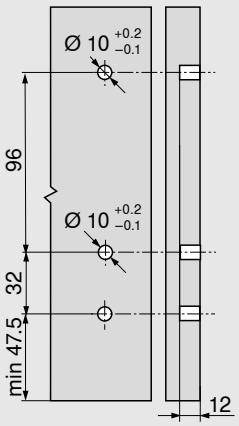


Quote di montaggio del frontale

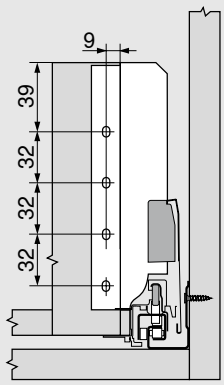


FA Battuta frontale

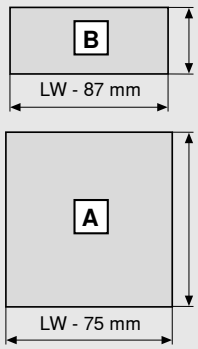
Misure di foratura per frontale con montaggio INSERTA e a pressione



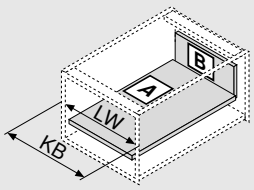
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	167
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

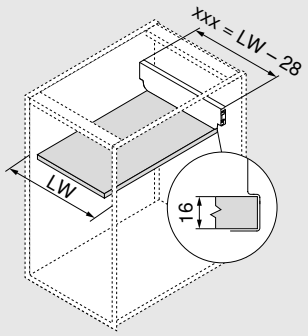


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



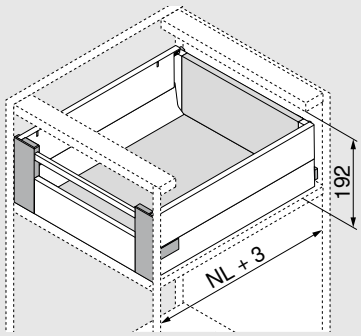
Cassettone interno – altezza C – BOXSIDE

Prodotto



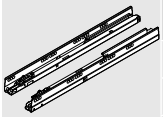
- Cassettone interno con ringhierina rotonda e BOXSIDE
- Altezza schienale C
- Spondine nelle varianti di design A e T
- Frontale, spondine, placchette di copertura, ringhierine e BOXSIDE perfettamente coordinate

Ingombro

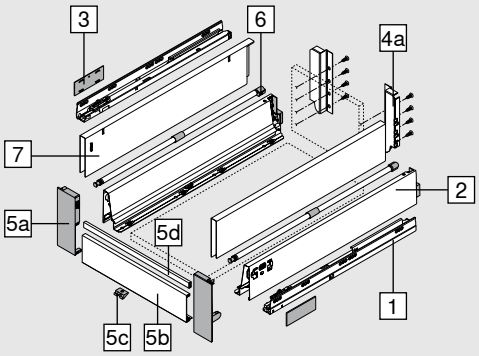


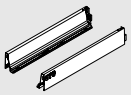
NL Lunghezza nominale

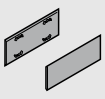
Informazioni per l'ordine

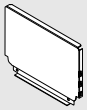
1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**

* Adatto a SERVO-DRIVE



2	Spondine sinistra/destra								
	Altezza spondina (mm)	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Ordinare separatamente sinistra/destra										

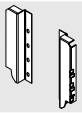
3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

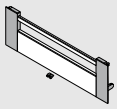
4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

Cassettone interno – altezza C – BOXSIDE

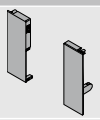
Informazioni per l'ordine

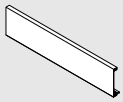
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30C000S			
Ordinare separatamente sinistra/destra					

5	Frontale premontato				
	**Materiale**				
	Alluminio/plastica	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXC6			
Incl. sostegno Z31A0008 a partire da una larghezza corpo mobile di 600					

In alternativa a 5

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.76C0			
Ordinare separatamente sinistra/destra					

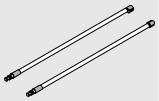
5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

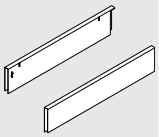
5c	Sostegno	
	**Materiale**	
	Plastica	**Z31A0008**

5d	Ringhierina trasversale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
Da tagliare su misura					

Cassettone interno – altezza C – BOXSIDE

Informazioni per l'ordine

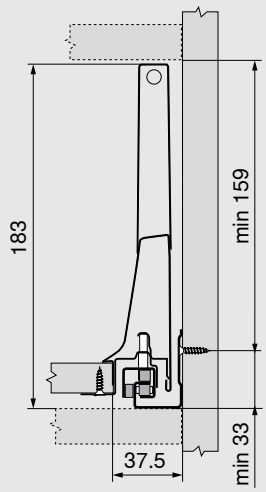
6	Ringhierina longitudinale sinistra/destra					
	**Materiale**	**Versione**				
	Alluminio	Simmetrico				
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M
	270		ZRG.216V.FC			
	300		ZRG.246V.FC			
	350		ZRG.296V.FC			
	400		ZRG.346V.FC			
	450		ZRG.396V.FC			
	500		ZRG.446V.FC			
	550		ZRG.496V.FC			
	600		ZRG.546V.FC			
	650		ZRG.596V.FC			

7	BOXSIDE sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	Z37C260			
	300	Z37C290			
	350	Z37C340			
	400	Z37C390			
	450	Z37C440			
	500	Z37C490			
	550	Z37C540			
	600	Z37C590			
	650	Z37C640			

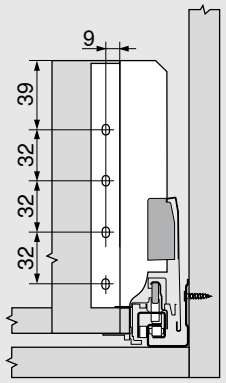
Cassettone interno – altezza C – BOXSIDE

Progettazione

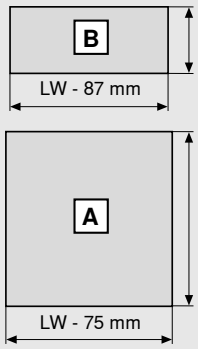
Ingombro nel corpo mobile



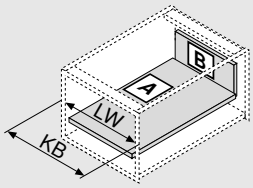
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	167
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

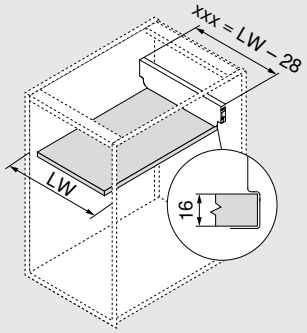


KB Larghezza corpo mobile

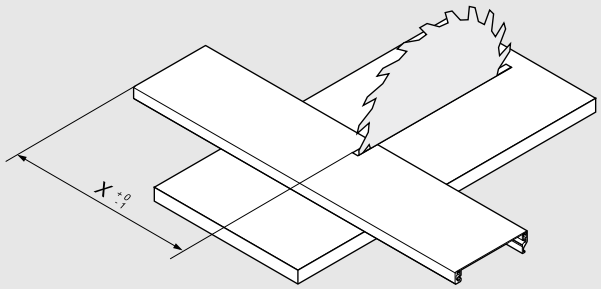
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



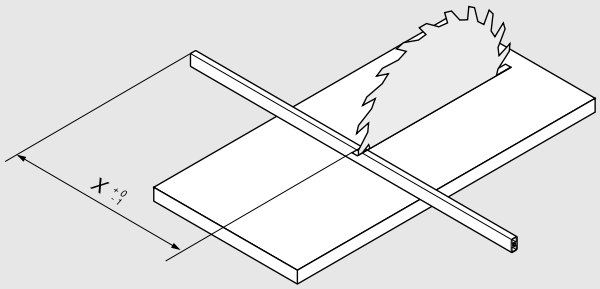
Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

Taglio su misura della ringhierina trasversale



X = LW - 122

LW Larghezza interna corpo mobile

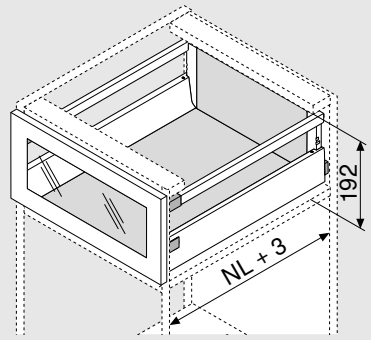
Cassettone – altezza C – con ringhierina rettangolare e telaio in alluminio

Prodotto



- Cassettone con telaio in alluminio e ringhierina rettangolare
- Altezza schienale C
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate

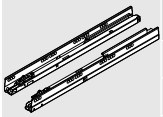
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

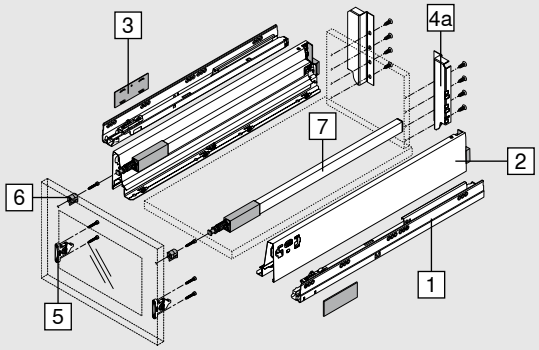
1 Guide fianco sinistra/destra



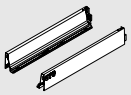
Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

Ordinare separatamente sinistra/destra	
Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



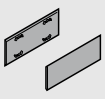
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

3 Placchette di copertura sx/dx

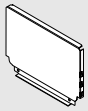


Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

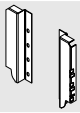
Con elemento di branding personalizzato a partire da 1000 pz

Cassettone – altezza C – con ringhierina rettangolare e telaio in alluminio

Informazioni per l'ordine

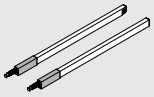
4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30C000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Avvitamento	2 x	**ZSF.35A2**

6	Adattatore per telai in alluminio		
	**Materiale**		
	Plastica	2 x	**ZRF.2210**

7	Ringhierina longitudinale sinistra/destra				
	Materiale				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	**ZRG.207RSFC**			
	300	**ZRG.237RSFC**			
	350	**ZRG.287RSFC**			
	400	**ZRG.337RSFC**			
	450	**ZRG.387RSFC**			
	500	**ZRG.437RSFC**			
	550	**ZRG.487RSFC**			
	600	**ZRG.537RSFC**			
	650	**ZRG.587RSFC**			
Ordinare separatamente sinistra/destra					

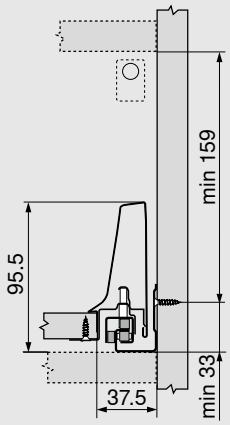
Accessori

Sostegni per elementi inseribili	
Informazioni per l'ordine e la progettazione	**86**

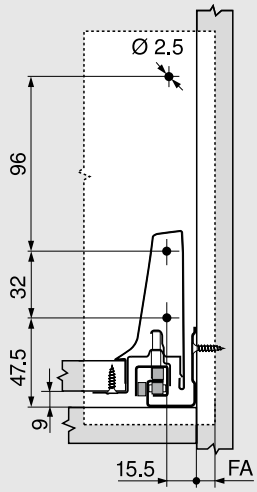
Cassettone – altezza C – con ringhierina rettangolare e telaio in alluminio

Progettazione

Ingombro nel corpo mobile

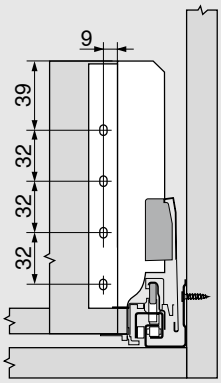


Quote di montaggio del frontale

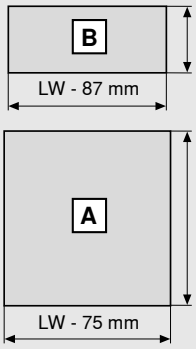


FA Battuta frontale

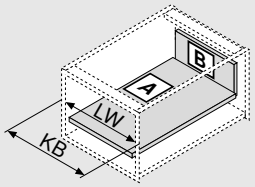
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	167
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

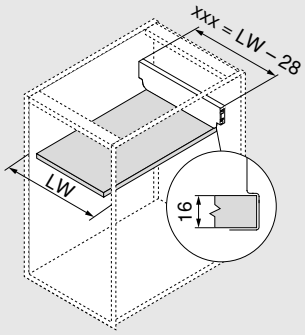


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



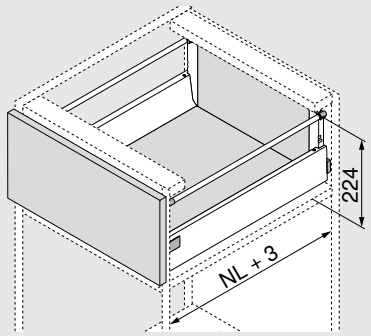
Cassettone – altezza D – con ringhierina rotonda

Prodotto



- Cassettone con ringhierina rotonda
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate
- Regolazione tridimensionale del frontale

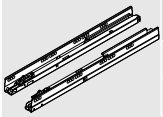
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

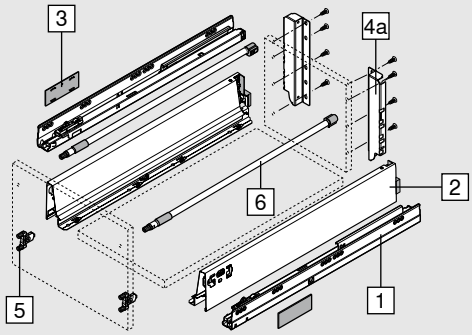


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

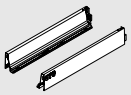
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



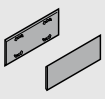
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

3 Placchette di copertura sx/dx

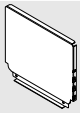


Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

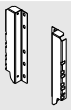
Con elemento di branding personalizzato a partire da 1000 pz

Cassettone – altezza D – con ringhierina rotonda

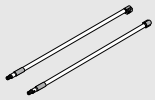
Informazioni per l'ordine

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

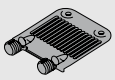
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Avvitamento	2 x	ZSF.35A2

6	Ringhierina longitudinale sinistra/destra					
	**Materiale**	**Versione**				
	Alluminio	Simmetrico				
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M
	270		ZRG.216V.IC			
	300		ZRG.246V.IC			
	350		ZRG.296V.IC			
	400		ZRG.346V.IC			
	450		ZRG.396V.IC			
	500		ZRG.446V.IC			
	550		ZRG.496V.IC			
	600		ZRG.546V.IC			
	650		ZRG.596V.IC			

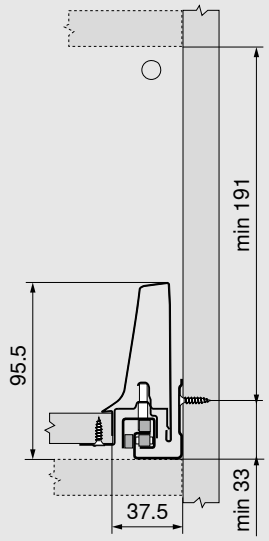
Accessori

Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	Z96.10E1
	Progettazione	87

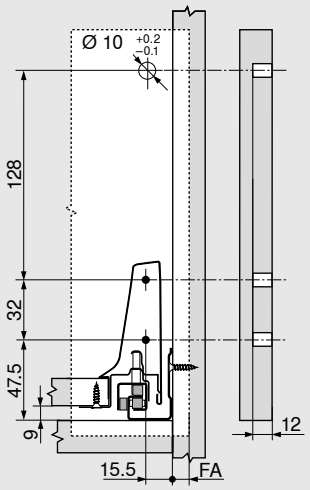
Cassettone – altezza D – con ringhierina rotonda

Progettazione

Ingombro nel corpo mobile

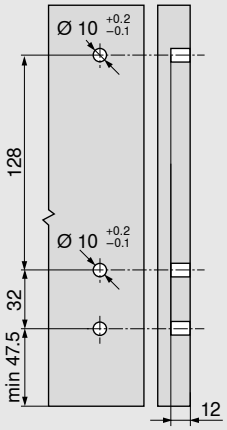


Quote di montaggio del frontale

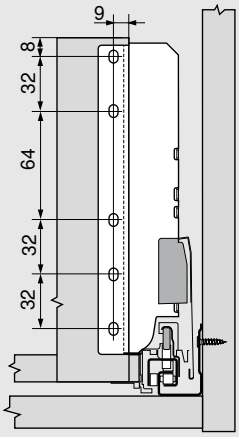


FA Battuta frontale

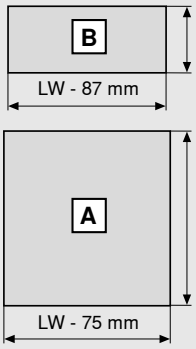
Misure di foratura per frontale con montaggio INSERTA e a pressione



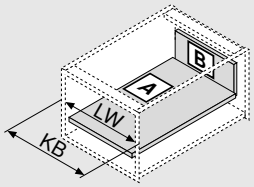
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

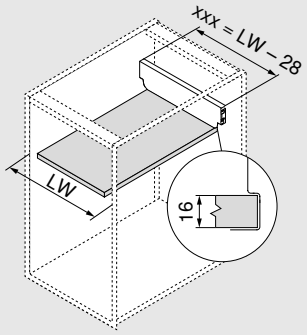


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



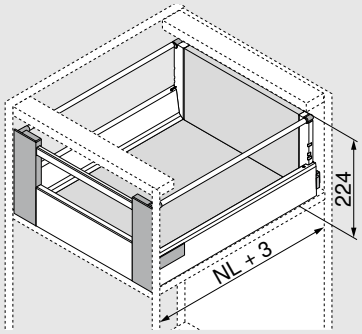
Cassettone interno – altezza D – con ringhierina rotonda

Prodotto



- Cassettone interno con ringhierina rotonda
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Frontale, spondine, placchette di copertura e ringhierine perfettamente coordinate

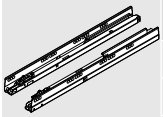
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

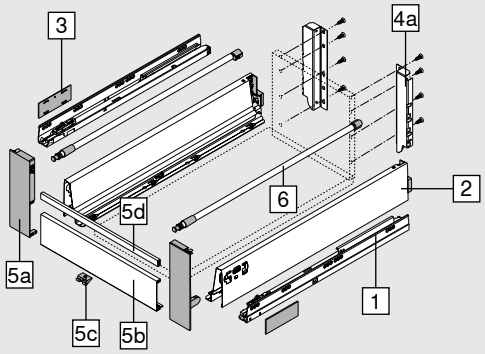


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

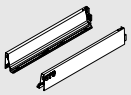
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



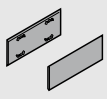
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

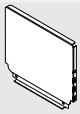
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

4 Schienale in acciaio

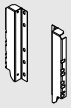


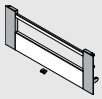
Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30DxxxS.6			

Cassettone interno – altezza D – con ringhierina rotonda

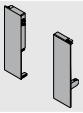
Informazioni per l'ordine

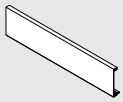
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Frontale premontato				
	**Materiale**				
	Alluminio/plastica	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXD6			
Incl. sostegno Z31A0008 a partire da una larghezza corpo mobile di 600					

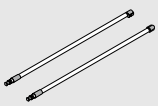
In alternativa a 5

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.76D0			
Ordinare separatamente sinistra/destra					

5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

5c	Sostegno	
	**Materiale**	
	Plastica	**Z31A0008**

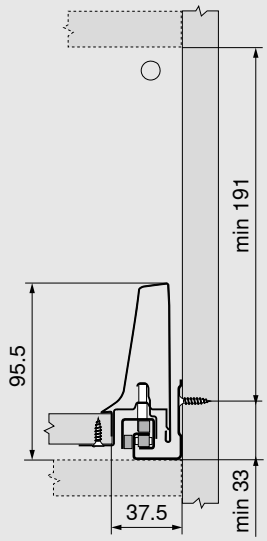
5d	Ringhierina trasversale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
Da tagliare su misura					

6	Ringhierina longitudinale sinistra/destra				
	Materiale	**Versione**			
	Alluminio	Simmetrico			
	**Lunghezza nominale NL (mm)**	SW	R9006	TTGR	OG-M
	270	**ZRG.216V.FC**			
	300	**ZRG.246V.FC**			
	350	**ZRG.296V.FC**			
	400	**ZRG.346V.FC**			
	450	**ZRG.396V.FC**			
	500	**ZRG.446V.FC**			
	550	**ZRG.496V.FC**			
	600	**ZRG.546V.FC**			
	650	**ZRG.596V.FC**			

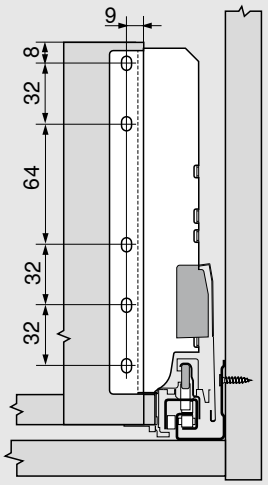
Cassettone interno – altezza D – con ringhierina rotonda

Progettazione

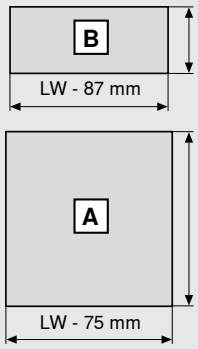
Ingombro nel corpo mobile



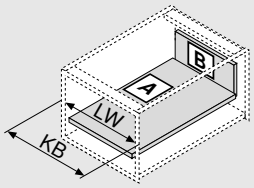
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

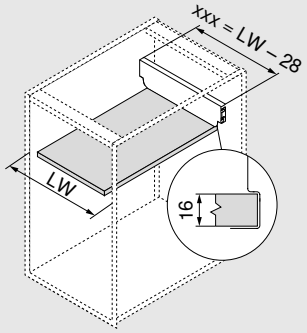


KB Larghezza corpo mobile

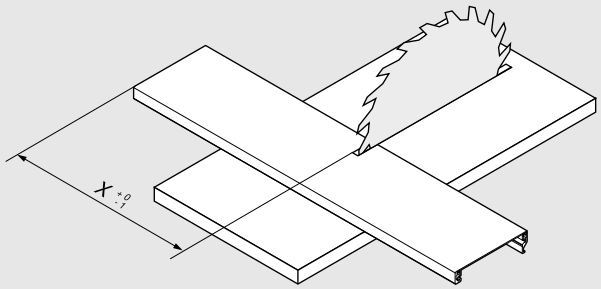
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



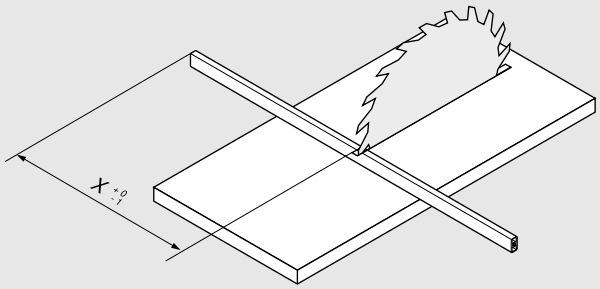
Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

Taglio su misura della ringhierina trasversale



X = LW - 122

LW Larghezza interna corpo mobile

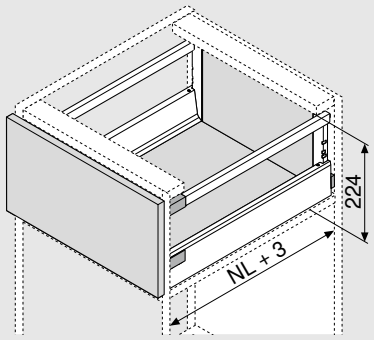
Cassettone – altezza D – con ringhierina rettangolare

Prodotto



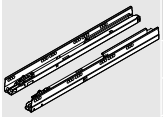
- Cassettone con ringhierina rettangolare
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate
- Regolazione tridimensionale del frontale

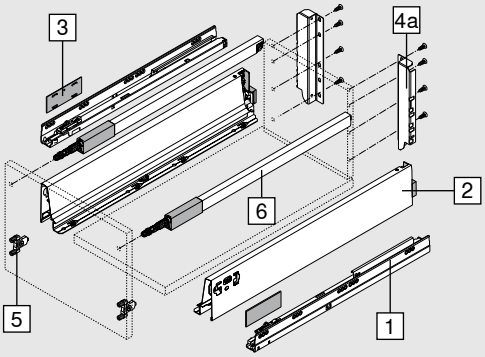
Ingombro

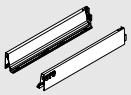


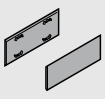
NL Lunghezza nominale

Informazioni per l'ordine

1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**
* Adatto a SERVO-DRIVE			

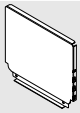


2	Spondine sinistra/destra								
	**Altezza spondina (mm)**	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Ordinare separatamente sinistra/destra										

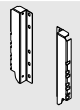
3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

Cassettone – altezza D – con ringhierina rettangolare

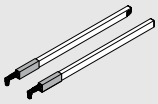
Informazioni per l'ordine

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

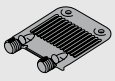
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	**ZSF.36A2**
	Inserimento a pressione senza supporto per spondine	2 x	**ZSF.3602**
	INSERTA	2 x	**ZSF.39A2**
	Avvitamento	2 x	**ZSF.35A2**

6	Ringhierina longitudinale sinistra/destra				
	Materiale				
	Acciaio				
	**Lunghezza nominale NL (mm)**	SW	R9006	TTGR	OG-M
	270	**ZRG.207RSIC**			
	300	**ZRG.237RSIC**			
	350	**ZRG.287RSIC**			
	400	**ZRG.337RSIC**			
	450	**ZRG.387RSIC**			
	500	**ZRG.437RSIC**			
	550	**ZRG.487RSIC**			
	600	**ZRG.537RSIC**			
	650	**ZRG.587RSIC**			
Ordinare separatamente sinistra/destra					

Accessori

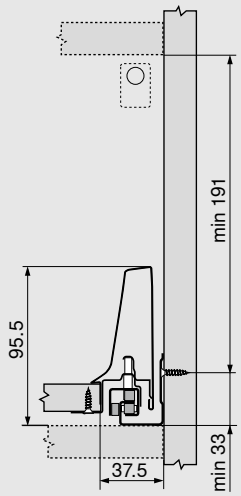
Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	**Z96.10E1**
	Progettazione	**87**

Sostegni per elementi inseribili	
Informazioni per l'ordine e la progettazione	**86**

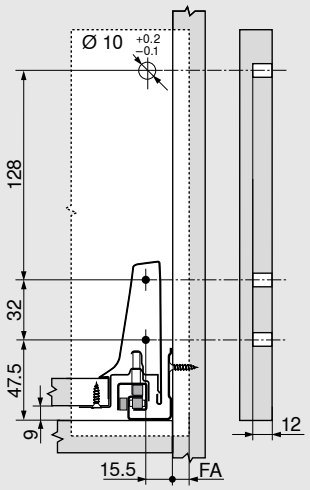
Cassettone – altezza D – con ringhierina rettangolare

Progettazione

Ingombro nel corpo mobile

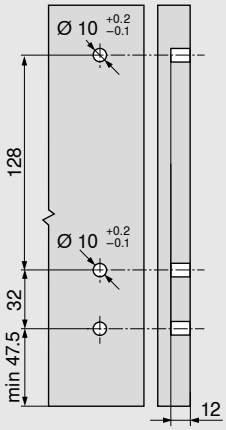


Quote di montaggio del frontale

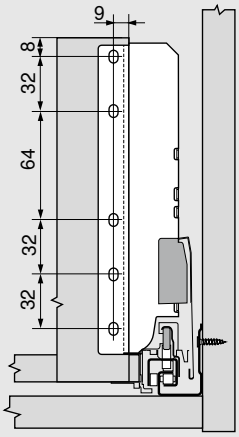


FA Battuta frontale

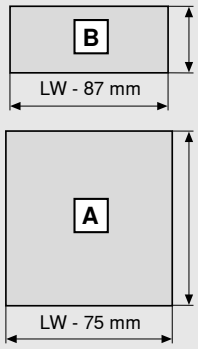
Misure di foratura per frontale con montaggio INSERTA e a pressione



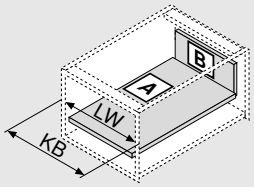
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

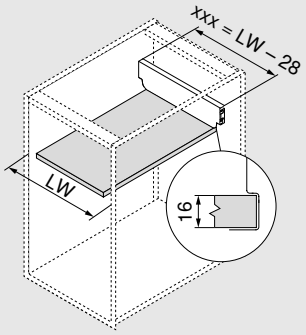


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



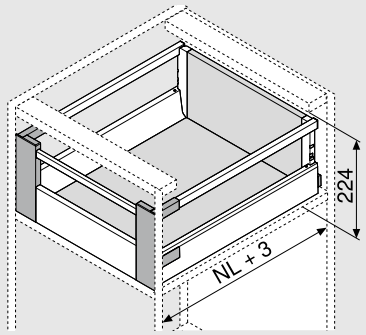
Cassettone interno – altezza D – con ringhierina rettangolare

Prodotto



- Cassettone interno con ringhierina rettangolare
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Frontale, spondine, placchette di copertura e ringhierine perfettamente coordinate

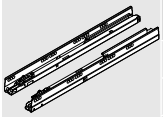
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

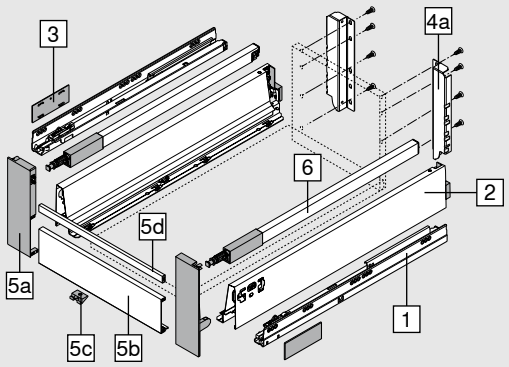


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

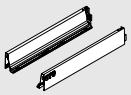
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



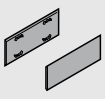
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

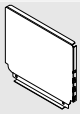
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

4 Schienale in acciaio

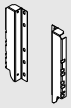


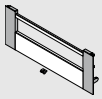
Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30DxxxS.6			

Cassettone interno – altezza D – con ringhierina rettangolare

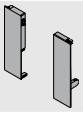
Informazioni per l'ordine

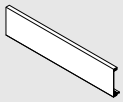
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Frontale premontato				
	**Materiale**				
	Alluminio/plastica	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXD6			
Incl. sostegno Z31A0008 a partire da una larghezza corpo mobile di 600					

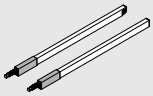
In alternativa a 5

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.76D0			
Ordinare separatamente sinistra/destra					

5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

5c	Sostegno	
	**Materiale**	
	Plastica	**Z31A0008**

5d	Ringhierina trasversale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
Da tagliare su misura					

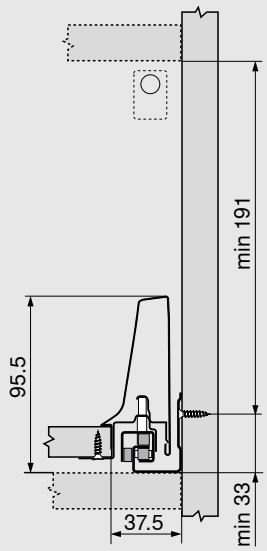
6	Ringhierina longitudinale sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	**ZRG.207RSFC**			
	300	**ZRG.237RSFC**			
	350	**ZRG.287RSFC**			
	400	**ZRG.337RSFC**			
	450	**ZRG.387RSFC**			
	500	**ZRG.437RSFC**			
	550	**ZRG.487RSFC**			
	600	**ZRG.537RSFC**			
	650	**ZRG.587RSFC**			
Ordinare separatamente sinistra/destra					

Sostegni per elementi inseribili	
Informazioni per l'ordine e la progettazione	86

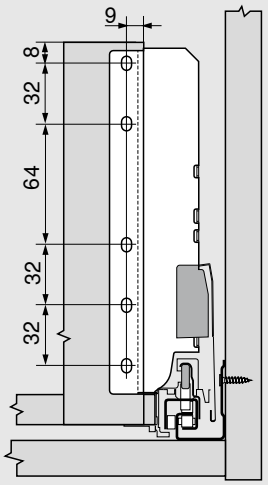
Cassettone interno – altezza D – con ringhierina rettangolare

Progettazione

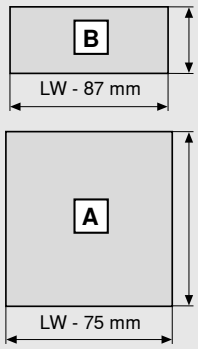
Ingombro nel corpo mobile



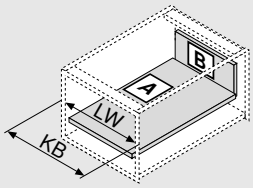
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

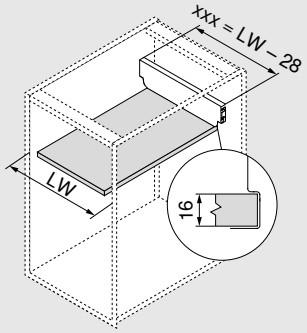


KB Larghezza corpo mobile

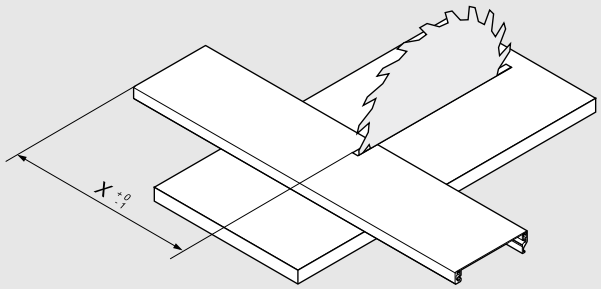
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



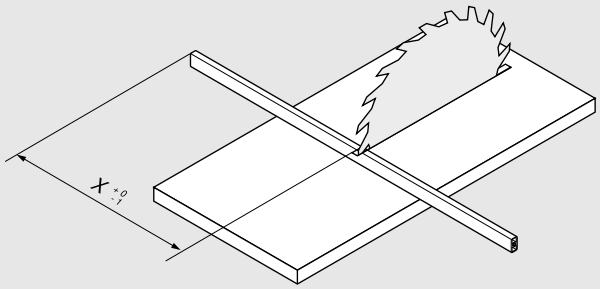
Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

Taglio su misura della ringhierina trasversale



X = LW - 122

LW Larghezza interna corpo mobile

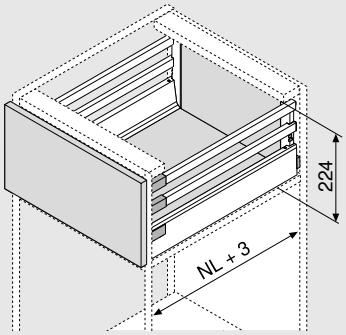
Cassettone – altezza D – con ringhierina doppia rettangolare

Prodotto



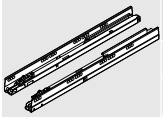
- Cassettone con ringhierina doppia rettangolare
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate
- Regolazione tridimensionale del frontale

Ingombro

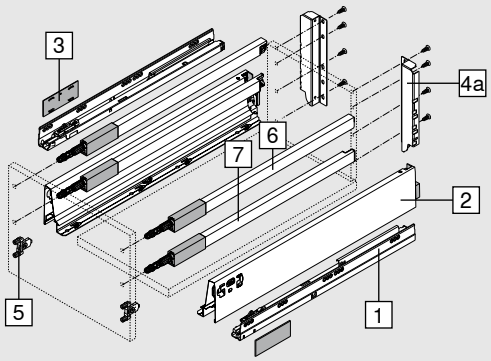


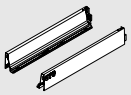
NL Lunghezza nominale

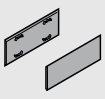
Informazioni per l'ordine

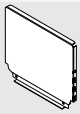
1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**

* Adatto a SERVO-DRIVE



2	Spondine sinistra/destra								
	**Altezza spondina (mm)**	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Ordinare separatamente sinistra/destra										

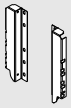
3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

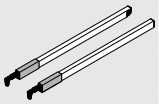
Cassettone – altezza D – con ringhierina doppia rettangolare

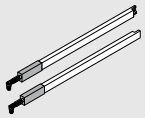
Informazioni per l'ordine

In alternativa a 4

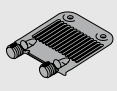
4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Avvitamento	2 x	ZSF.35A2

6	Ringhierina longitudinale sinistra/destra				
	Materiale				
	Acciaio				
	**Lunghezza nominale NL (mm)**	SW	R9006	TTGR	OG-M
	270	ZRG.207RSIC			
	300	ZRG.237RSIC			
	350	ZRG.287RSIC			
	400	ZRG.337RSIC			
	450	ZRG.387RSIC			
	500	ZRG.437RSIC			
	550	ZRG.487RSIC			
	600	ZRG.537RSIC			
	650	ZRG.587RSIC			
Ordinare separatamente sinistra/destra					

7	Ringhierina centrale sinistra/destra				
	Materiale				
	Acciaio				
	**Lunghezza nominale NL (mm)**	SW	R9006	TTGR	OG-M
	270	ZRG.207RSIE			
	300	ZRG.237RSIE			
	350	ZRG.287RSIE			
	400	ZRG.337RSIE			
	450	ZRG.387RSIE			
	500	ZRG.437RSIE			
	550	ZRG.487RSIE			
	600	ZRG.537RSIE			
	650	ZRG.587RSIE			
Ordinare separatamente sinistra/destra					

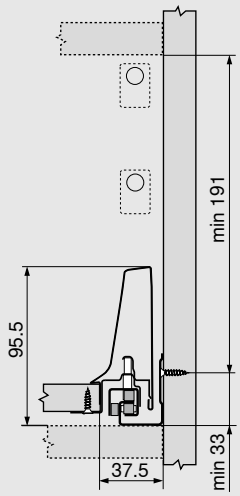
Accessori

Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	Z96.10E1
	Progettazione	87

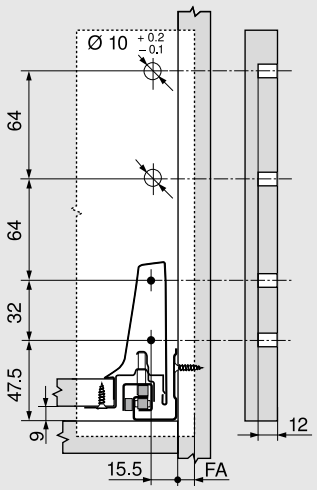
Cassettone – altezza D – con ringhierina doppia rettangolare

Progettazione

Ingombro nel corpo mobile

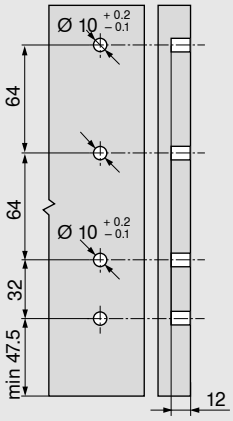


Quote di montaggio del frontale

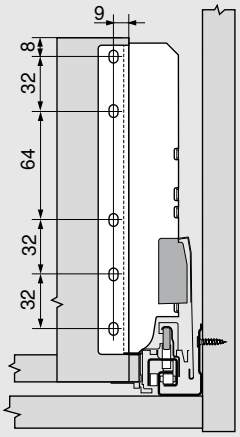


FA Battuta frontale

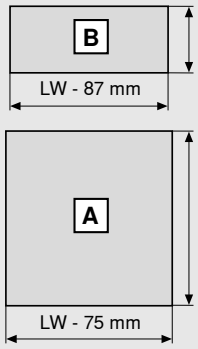
Misure di foratura per frontale con montaggio INSERTA e a pressione



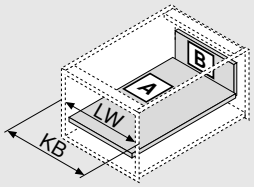
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

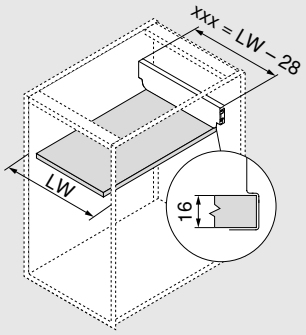


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



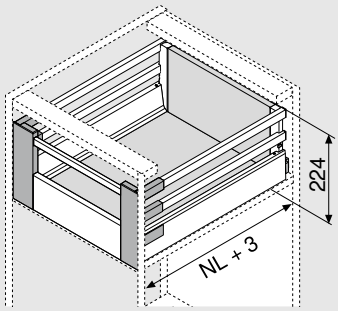
Cassettone interno – altezza D – con ringhierina doppia rettangolare

Prodotto



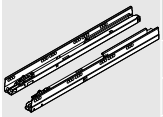
- Cassettone interno con ringhierina doppia rettangolare
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Frontale, spondine, placchette di copertura e ringhierine perfettamente coordinate

Ingombro



NL Lunghezza nominale

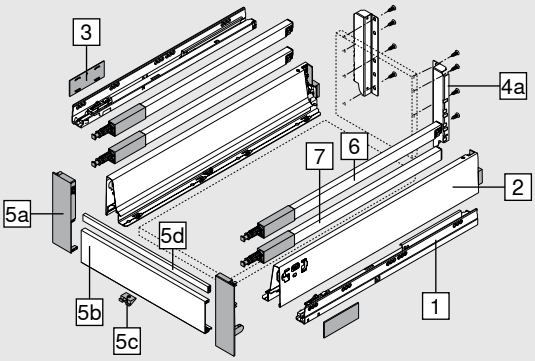
1 Guide fianco sinistra/destra



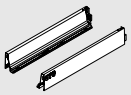
Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

Ordinare separatamente sinistra/destra	
Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



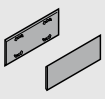
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

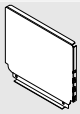
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

4 Schienale in acciaio

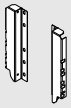


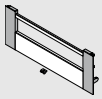
Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30DxxxS.6			

Cassettone interno – altezza D – con ringhierina doppia rettangolare

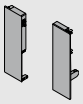
Informazioni per l'ordine

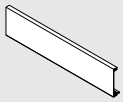
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Frontale premontato				
	**Materiale**				
	Alluminio/plastica	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXD7			
Incl. sostegno Z31A0008 a partire da una larghezza corpo mobile di 600					

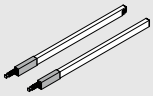
In alternativa a 5

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.77D0			
Ordinare separatamente sinistra/destra					

5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

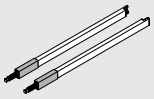
5c	Sostegno	
	**Materiale**	
	Plastica	Z31A0008

5d	Ringhierina trasversale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
Da tagliare su misura					

6	Ringhierina longitudinale sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	ZRG.207RSFC			
	300	ZRG.237RSFC			
	350	ZRG.287RSFC			
	400	ZRG.337RSFC			
	450	ZRG.387RSFC			
	500	ZRG.437RSFC			
	550	ZRG.487RSFC			
	600	ZRG.537RSFC			
	650	ZRG.587RSFC			
Ordinare separatamente sinistra/destra					

Cassettone interno – altezza D – con ringhierina doppia rettangolare

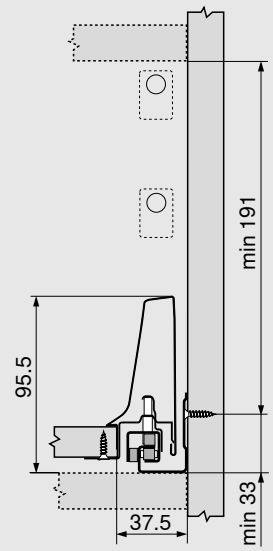
Informazioni per l'ordine

7	Ringhierina centrale sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	ZRG.207RSFE			
	300	ZRG.237RSFE			
	350	ZRG.287RSFE			
	400	ZRG.337RSFE			
	450	ZRG.387RSFE			
	500	ZRG.437RSFE			
	550	ZRG.487RSFE			
	600	ZRG.537RSFE			
	650	ZRG.587RSFE			
Ordinare separatamente sinistra/destra					

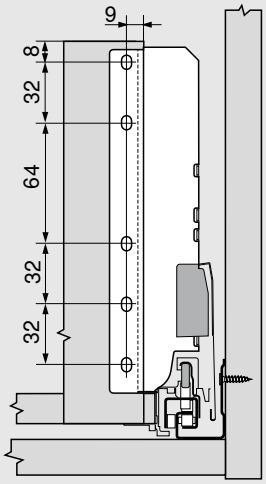
Cassettone interno – altezza D – con ringhierina doppia rettangolare

Progettazione

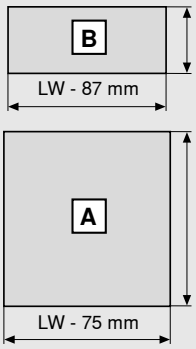
Ingombro nel corpo mobile



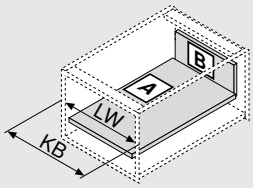
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

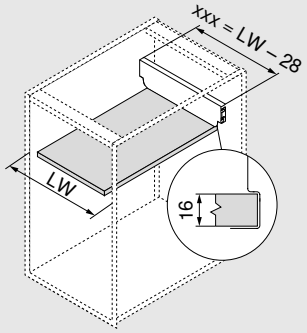


KB Larghezza corpo mobile

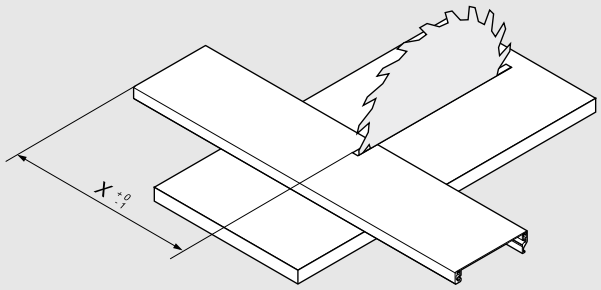
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



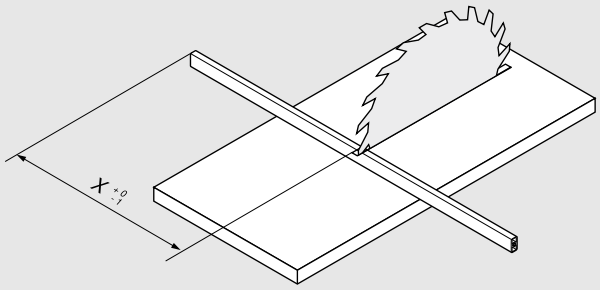
Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

Taglio su misura della ringhierina trasversale



X = LW - 122

LW Larghezza interna corpo mobile

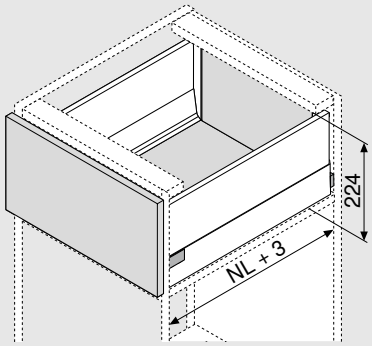
Cassettone – altezza D – BOXSIDE

Prodotto



- Cassettone con ringhierina rotonda e BOXSIDE
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura, ringhierine e BOXSIDE perfettamente coordinate
- Regolazione tridimensionale del frontale

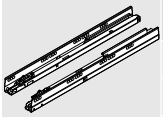
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

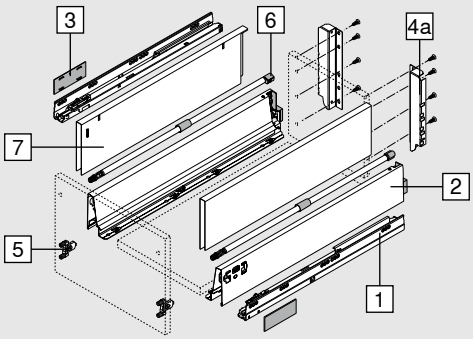


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

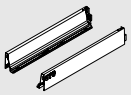
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



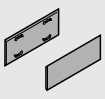
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

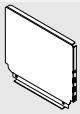
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

4 Schienale in acciaio

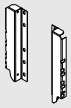


Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30DxxxS.6			

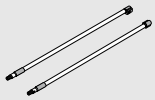
Cassettone – altezza D – BOXSIDE

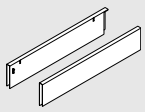
Informazioni per l'ordine

In alternativa a 4

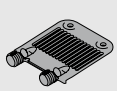
4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Avvitamento	2 x	ZSF.35A2

6	Ringhierina longitudinale sinistra/destra					
	**Materiale**	**Versione**				
	Alluminio	Simmetrico				
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M
	270		ZRG.216V.IC			
	300		ZRG.246V.IC			
	350		ZRG.296V.IC			
	400		ZRG.346V.IC			
	450		ZRG.396V.IC			
	500		ZRG.446V.IC			
	550		ZRG.496V.IC			
	600		ZRG.546V.IC			
	650		ZRG.596V.IC			

7	BOXSIDE sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	Z37D260			
	300	Z37D290			
	350	Z37D340			
	400	Z37D390			
	450	Z37D440			
	500	Z37D490			
	550	Z37D540			
	600	Z37D590			
	650	Z37D640			

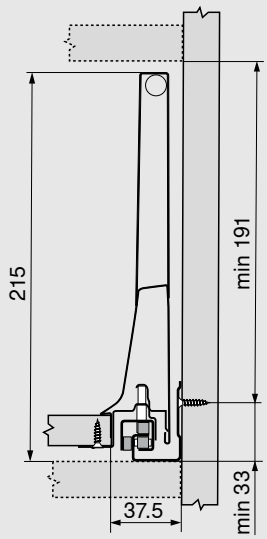
Accessori

Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	Z96.10E1
	Progettazione	87

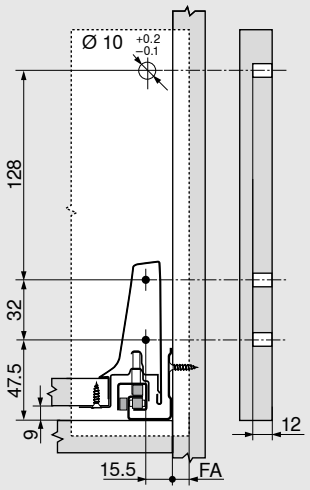
Cassettone – altezza D – BOXSIDE

Progettazione

Ingombro nel corpo mobile

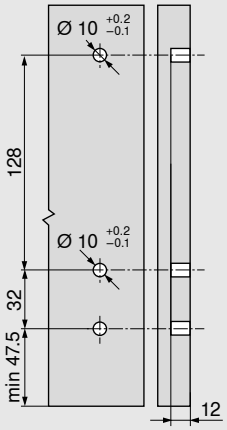


Quote di montaggio del frontale

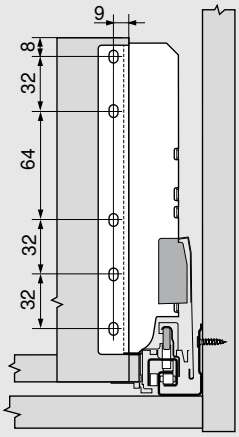


FA Battuta frontale

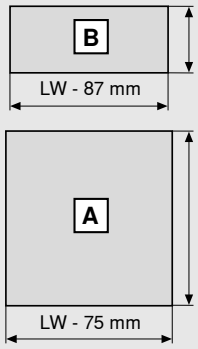
Misure di foratura per frontale con montaggio INSERTA e a pressione



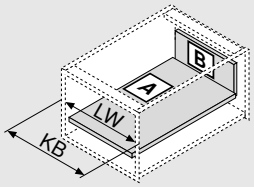
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

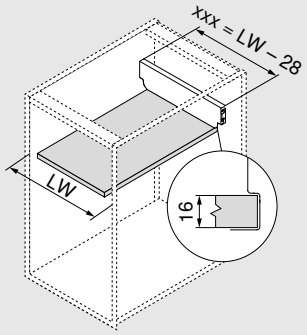


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



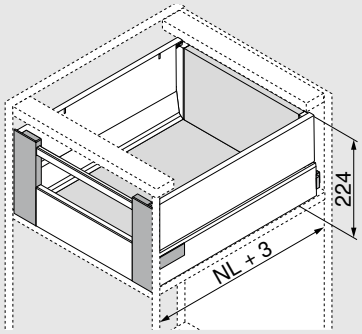
Cassettone interno – altezza D – BOXSIDE

Prodotto



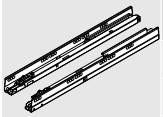
- Cassettone interno con ringhierina rotonda e BOXSIDE
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Frontale, spondine, placchette di copertura e ringhierine perfettamente coordinate

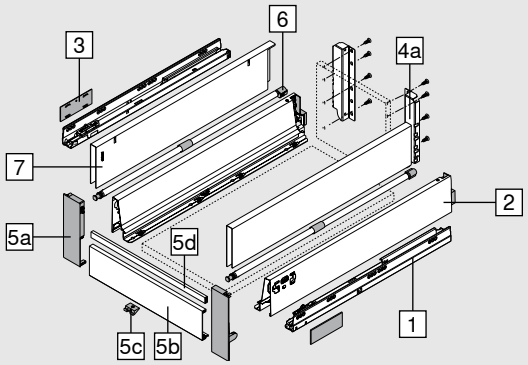
Ingombro

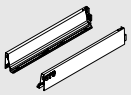


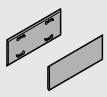
NL Lunghezza nominale

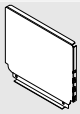
Informazioni per l'ordine

1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	578.XX01B	578.XX01M
	50	579.XX01B	579.XX01M
	65	576.XX01B	576.XX01M
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			84
Guida fianco per TIP-ON BLUMOTION*			84
* Adatto a SERVO-DRIVE			



2	Spondine sinistra/destra								
	**Altezza spondina (mm)**	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		378M2702SA				378M2702ST			
	300		378M3002SA				378M3002ST			
	350		378M3502SA				378M3502ST			
	400		378M4002SA				378M4002ST			
	450		378M4502SA				378M4502ST			
	500		378M5002SA				378M5002ST			
	550		378M5502SA				378M5502ST			
	600		378M6002SA				378M6002ST			
	650		378M6502SA				378M6502ST			
Ordinare separatamente sinistra/destra										

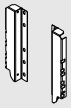
3	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		ZAA.532C.BT			
Con elemento di branding personalizzato a partire da 1000 pz						

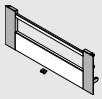
4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

Cassettone interno – altezza D – BOXSIDE

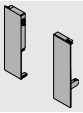
Informazioni per l'ordine

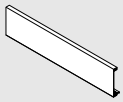
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Frontale premontato				
	**Materiale**				
	Alluminio/plastica	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXD6			
Incl. sostegno Z31A0008 a partire da una larghezza corpo mobile di 600					

In alternativa a 5

5a	Supporto frontale sinistra/destra				
	**Materiale**				
	Plastica	SW	WGR	TTGR	R7037
		ZIF.76D0			
Ordinare separatamente sinistra/destra					

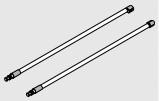
5b	Frontale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		Z31L1036A			
Da tagliare su misura					

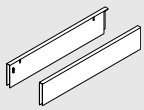
5c	Sostegno	
	**Materiale**	
	Plastica	**Z31A0008**

5d	Ringhierina trasversale				
	**Materiale**				
	Alluminio	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
Da tagliare su misura					

Cassettone interno – altezza D – BOXSIDE

Informazioni per l'ordine

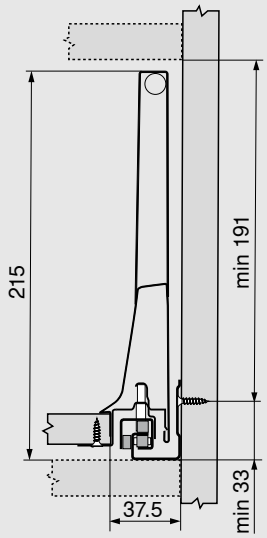
6	Ringhierina longitudinale sinistra/destra					
	**Materiale**	**Versione**				
	Alluminio	Simmetrico				
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M
	270		ZRG.216V.FC			
	300		ZRG.246V.FC			
	350		ZRG.296V.FC			
	400		ZRG.346V.FC			
	450		ZRG.396V.FC			
	500		ZRG.446V.FC			
	550		ZRG.496V.FC			
	600		ZRG.546V.FC			
	650		ZRG.596V.FC			

7	BOXSIDE sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	Z37D260			
	300	Z37D290			
	350	Z37D340			
	400	Z37D390			
	450	Z37D440			
	500	Z37D490			
	550	Z37D540			
	600	Z37D590			
	650	Z37D640			

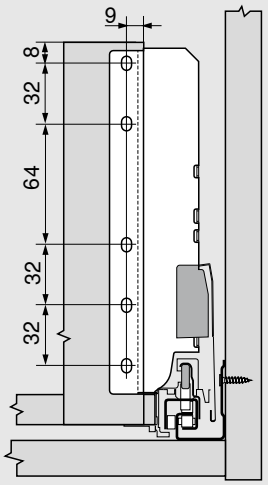
Cassettone interno – altezza D – BOXSIDE

Progettazione

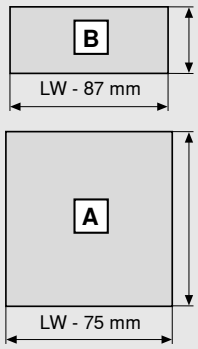
Ingombro nel corpo mobile



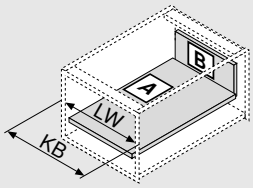
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

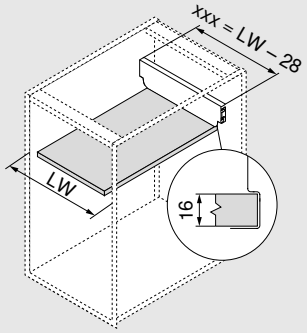


KB Larghezza corpo mobile

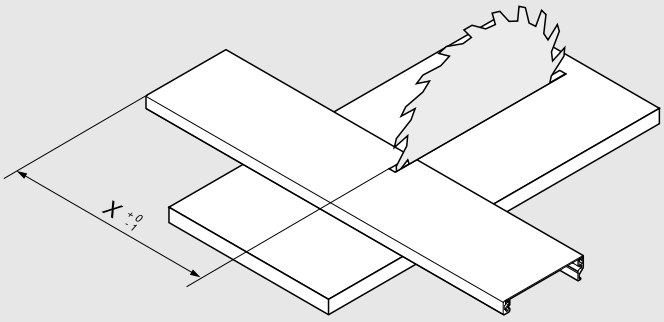
LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



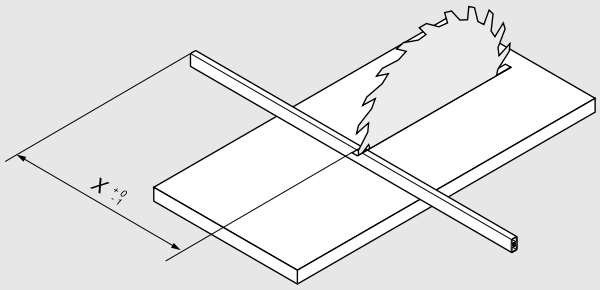
Tagliare su misura il frontale



X = LW - 132

LW Larghezza interna corpo mobile

Taglio su misura della ringhierina trasversale



X = LW - 122

LW Larghezza interna corpo mobile

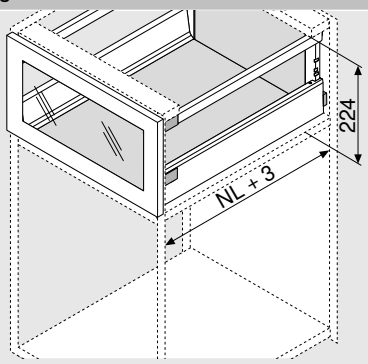
Cassettone – altezza D – con ringhierina rettangolare e telaio in alluminio

Prodotto



- Cassettone con telaio in alluminio ringhierina rettangolare o chiuso con elemento inseribile
- Altezza schienale D
- Spondine nelle varianti di design A e T
- Spondine, placchette di copertura e ringhierine perfettamente coordinate

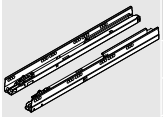
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

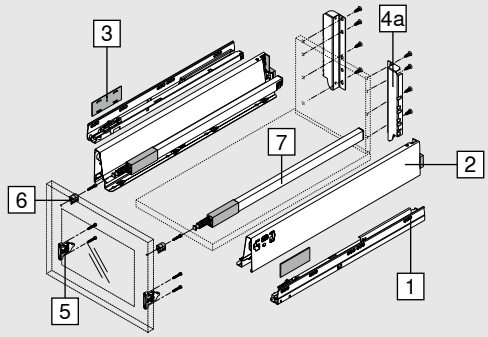


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

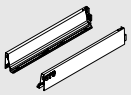
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



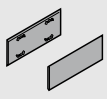
2 Spondine sinistra/destra



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270		378M2702SA				378M2702ST			
300		378M3002SA				378M3002ST			
350		378M3502SA				378M3502ST			
400		378M4002SA				378M4002ST			
450		378M4502SA				378M4502ST			
500		378M5002SA				378M5002ST			
550		378M5502SA				378M5502ST			
600		378M6002SA				378M6002ST			
650		378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

3 Placchette di copertura sx/dx

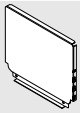


Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato		ZAA.532C.BT			

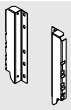
Con elemento di branding personalizzato a partire da 1000 pz

Cassettone – altezza D – con ringhierina rettangolare e telaio in alluminio

Informazioni per l'ordine

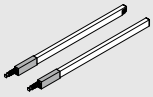
4	Schienale in acciaio				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

In alternativa a 4

4a	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S			
Ordinare separatamente sinistra/destra					

5	Attacco per frontale		
	**Modo di fissaggio**		
	Avvitamento	2 x	**ZSF.35A2**

6	Adattatore per telai in alluminio		
	**Materiale**		
	Plastica	2 x	**ZRF.2210**

7	Ringhierina longitudinale sinistra/destra				
	Materiale				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	270	**ZRG.207RSFC**			
	300	**ZRG.237RSFC**			
	350	**ZRG.287RSFC**			
	400	**ZRG.337RSFC**			
	450	**ZRG.387RSFC**			
	500	**ZRG.437RSFC**			
	550	**ZRG.487RSFC**			
	600	**ZRG.537RSFC**			
	650	**ZRG.587RSFC**			
Ordinare separatamente sinistra/destra					

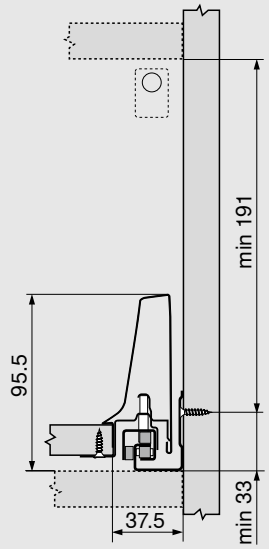
Accessori

Sostegni per elementi inseribili	
Informazioni per l'ordine e la progettazione	**86**

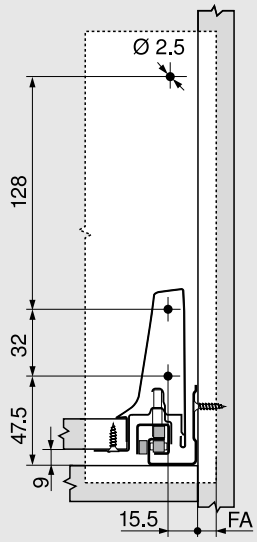
Cassettone – altezza D – con ringhierina rettangolare e telaio in alluminio

Progettazione

Ingombro nel corpo mobile

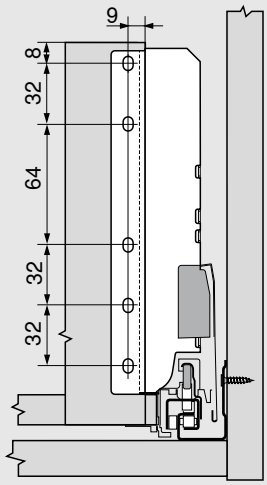


Quote di montaggio del frontale

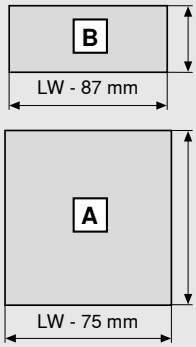


FA Battuta frontale

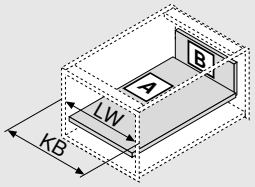
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	199
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

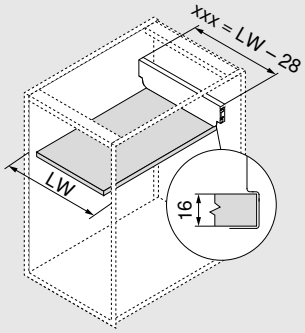


KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Schienale in acciaio = calcolo larghezza



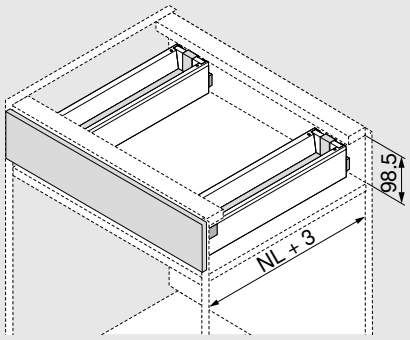
Cassetto sottolavello – altezza M

Prodotto



- Spondine nelle varianti di design A e T
- Regolazione bidimensionale del frontale
- Spondine, placchette di copertura e ringhierine perfettamente coordinate

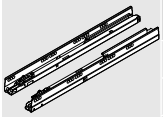
Ingombro



NL Lunghezza nominale

Informazioni per l'ordine

1 Guide fianco sinistra/destra

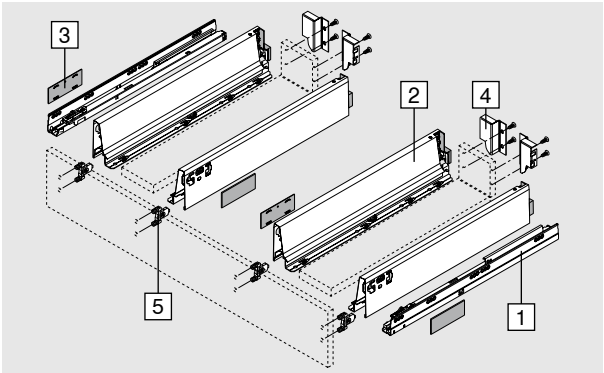


Portata dinamica (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

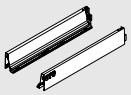
Ordinare separatamente sinistra/destra

Guida fianco con BLUMOTION*	84
Guida fianco per TIP-ON BLUMOTION*	84

* Adatto a SERVO-DRIVE



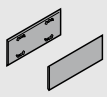
2 Spondine sinistra/dx



Altezza spondina (mm)	83.6	Design A				Design T			
Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
270	2x	378M2702SA				378M2702ST			
300	2x	378M3002SA				378M3002ST			
350	2x	378M3502SA				378M3502ST			
400	2x	378M4002SA				378M4002ST			
450	2x	378M4502SA				378M4502ST			
500	2x	378M5002SA				378M5002ST			
550	2x	378M5502SA				378M5502ST			
600	2x	378M6002SA				378M6002ST			
650	2x	378M6502SA				378M6502ST			

Ordinare separatamente sinistra/destra

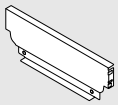
3 Placchette di copertura sx/dx



Materiale	Versione				
Plastica	Simmetrico	SW	WGR	TTGR	R7037
Con logo Blum punzonato	2x	ZAA.532C.BT			

Con elemento di branding personalizzato a partire da 1000 pz

4 Schienale in acciaio

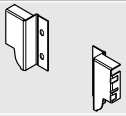


Materiale				
Acciaio	SW	R9006	TTGR	OG-M
	Z30MxxxS.6			

Cassetto sottolavello – altezza M

Informazioni per l'ordine

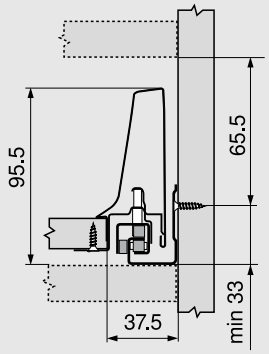
In alternativa a 4

4a	Supporto schienale in legno sinistra/destra					
	**Materiale**					
	Acciaio	SW	R9006	TTGR	OG-M	
	2 x	Z30M000S.04				
Ordinare separatamente sinistra/destra						

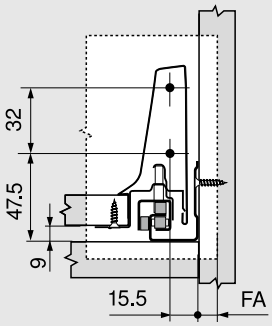
5	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	2 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Avvitamento	2 x	ZSF.35A2

Progettazione

Ingombro nel corpo mobile

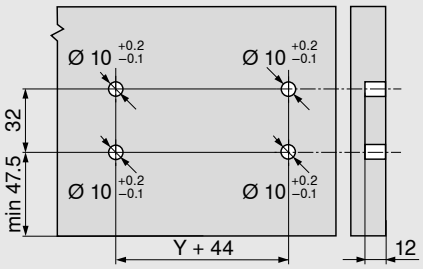


Quote di montaggio del frontale

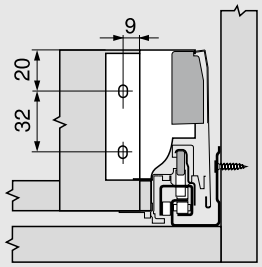


FA Battuta frontale

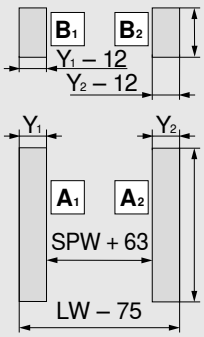
Misure di foratura per frontale con montaggio INSERTA e a pressione



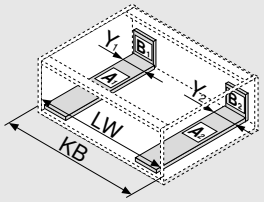
Quote di montaggio dello schienale



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	84
Fondo del cassetto	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24



KB Larghezza corpo mobile

LW Larghezza interna corpo mobile

NL Lunghezza nominale

Cassetto sottolavello – altezza C

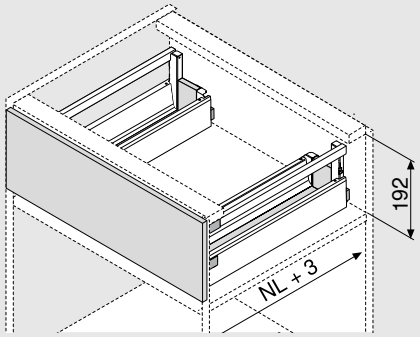
Prodotto



Rappresentazione esemplificativa per cassettone – altezza C – con ringhierina rettangolare

- Realizzabile con componenti standard
- Spondine nelle varianti di design A e T
- Regolazione tridimensionale del frontale
- Spondine, placchette di copertura e ringhierine perfettamente coordinate

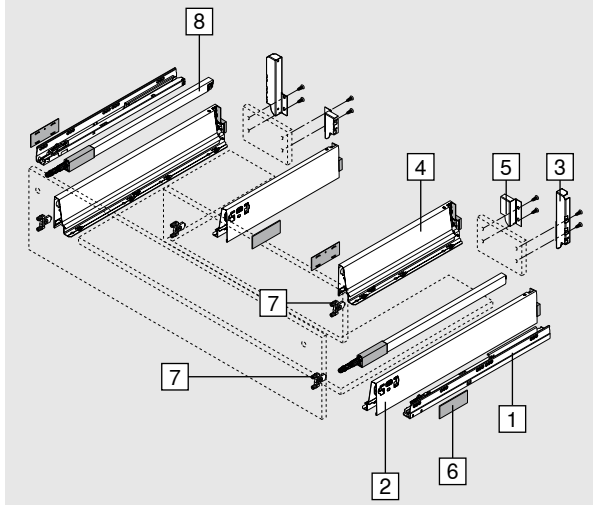
Ingombro

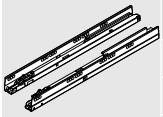


NL Lunghezza nominale

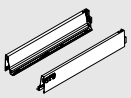
Informazioni per l'ordine

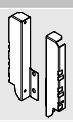
Consiglio per le applicazioni	
Gli elementi decorativi sono combinabili con tutte le varianti dell'altezza C. I componenti da ordinare e le informazioni per la progettazione si desumono dalla pagina corrispondente:	
Cassettone – altezza C – con ringhierina rotonda	**23**
Cassettone – altezza C – BOXSIDE	**35**
Cassettone – altezza C – con ringhierina rettangolare e telaio in alluminio	**42**



1	Guide fianco sinistra/destra		
	**Portata dinamica (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**

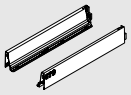
* Adatto a SERVO-DRIVE

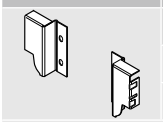
2	Spondina esterna sinistra/destra								
	**Altezza spondina (mm)**	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Ordinare separatamente sinistra/destra										

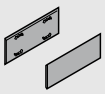
3	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30C000S.22			
Ordinare separatamente sinistra/destra					

Cassetto sottolavello – altezza C

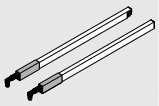
Informazioni per l'ordine

4	Spondina interna sinistra/destra								
	**Altezza spondina (mm)**	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
Ordinare separatamente sinistra/destra										
Si consiglia per un uso ottimale dello spazio di stivaggio:										
Lunghezza nominale NL spondine esterne - lunghezza nominale NL spondine interne = min. 150 mm										

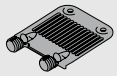
5	Supporto schienale in legno sinistra/destra				
	**Materiale**				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30M000S.04			
Ordinare separatamente sinistra/destra					

6	Placchette di copertura sx/dx					
	**Materiale**	**Versione**				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		**ZAA.532C.BT**			
Con elemento di branding personalizzato a partire da 1000 pz						

7	Attacco per frontale		
	**Modo di fissaggio**		
	Inserimento a pressione	4 x	**ZSF.36A2**
	Inserimento a pressione senza supporto per spondine	4 x	**ZSF.3602**
	INSERTA	4 x	**ZSF.39A2**
	Avvitamento	4 x	**ZSF.35A2**

8	Ringhierina longitudinale sinistra/destra				
	**Materiale**				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	450	**ZRG.387RSIC**			
	500	**ZRG.437RSIC**			
	550	**ZRG.487RSIC**			
	600	**ZRG.537RSIC**			
	650	**ZRG.587RSIC**			
Ordinare separatamente sinistra/destra					

Accessori

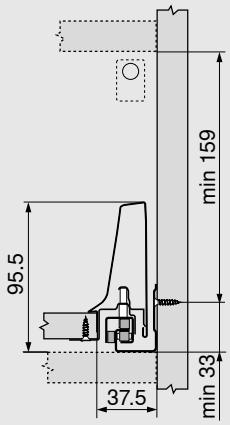
Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	**Z96.10E1**
	Progettazione	**87**

Sostegni per elementi inseribili	
Informazioni per l'ordine e la progettazione	**86**

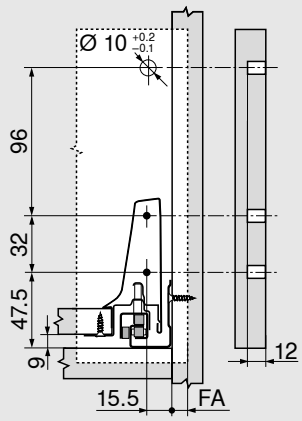
Cassetto sottolavello – altezza C

Progettazione

Ingombro nel corpo mobile

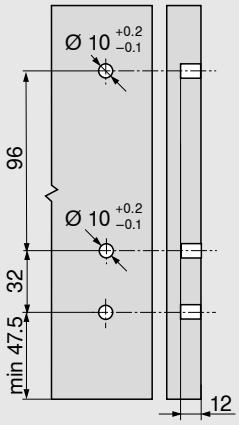


Quote di montaggio del frontale

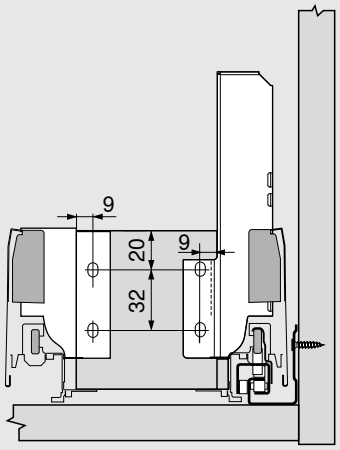


FA Battuta frontale

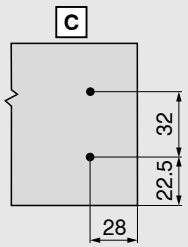
Misure di foratura per frontale con montaggio INSERTA e a pressione



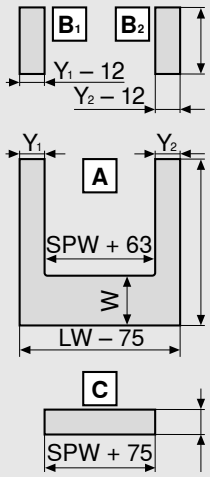
Quote di montaggio dello schienale



Misure di foratura – schienale a traversa

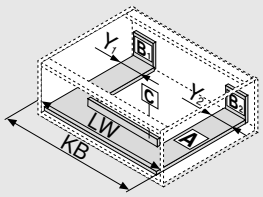


Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno	B (mm)
Altezza	84
Fondo del cassetto	**A (mm)**
Schienale in legno	NL - 24
Schienale a traversa	**C (mm)**
Altezza	71

	Y min. (mm)	Y max. (mm)
BLUMOTION	48	225
TIP-ON BLUMOTION	75	225



W =

Lunghezza nominale NL spondine esterne – lunghezza nominale NL spondine interne = min. 150 mm

KB	Larghezza corpo mobile
LW	Larghezza interna corpo mobile
NL	Lunghezza nominale
SPW	Larghezza interna corpo mobile tra spondine interne

Cassetto sottolavello – altezza D

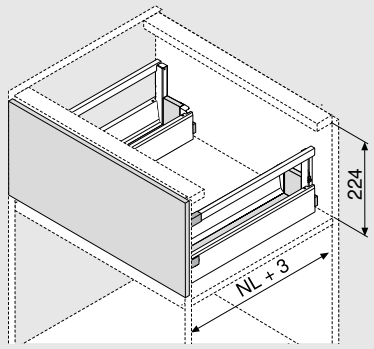
Prodotto



Rappresentazione esemplificativa per cassettone – altezza D – con ringhierina rettangolare

- Realizzabile con componenti standard
- Spondine nelle varianti di design A e T
- Regolazione tridimensionale del frontale
- Spondine, placchette di copertura e ringhierine perfettamente coordinate

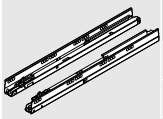
Ingombro



NL Lunghezza nominale

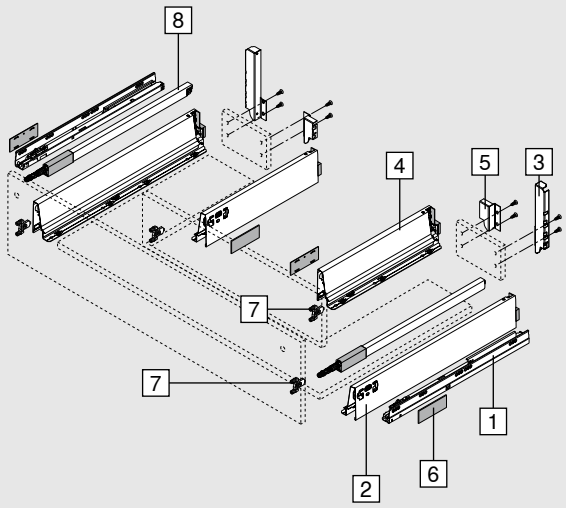
Informazioni per l'ordine

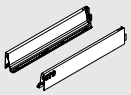
Consiglio per le applicazioni	
Gli elementi decorativi sono combinabili con tutte le varianti dell'altezza D. I componenti da ordinare e le informazioni per la progettazione si desumono dalla pagina corrispondente:	
Cassettone – altezza D – con ringhierina rotonda	**45**
Cassettone – altezza D – con ringhierina doppia rettangolare	**57**
Cassettone – altezza D – BOXSIDE	**64**
Cassettone – altezza D – con ringhierina rettangolare e telaio in allumi-nio	**71**



1	Guide fianco sinistra/destra		
	Portata dinamica (kg)	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Ordinare separatamente sinistra/destra			
Guida fianco con BLUMOTION*			**84**
Guida fianco per TIP-ON BLUMOTION*			**84**

* Adatto a SERVO-DRIVE





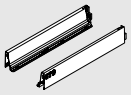
2	Spondina esterna sinistra/destra								
	Altezza spondina (mm)	83.6	**Design A**				**Design T**			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Ordinare separatamente sinistra/destra										

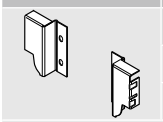


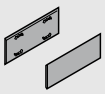
3	Supporto schienale in legno sinistra/destra				
	Materiale				
	Acciaio	SW	R9006	TTGR	OG-M
		Z30D000S.22			
Ordinare separatamente sinistra/destra					

Cassetto sottolavello – altezza D

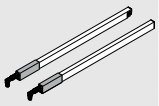
Informazioni per l'ordine

4	Spondina interna sinistra/destra								
	Altezza spondina (mm)	83.6	Design A				Design T			
	Lunghezza nominale NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	300		378M3002SA				378M3002ST			
	350		378M3502SA				378M3502ST			
	400		378M4002SA				378M4002ST			
	450		378M4502SA				378M4502ST			
	500		378M5002SA				378M5002ST			
Ordinare separatamente sinistra/destra										
Si consiglia per un uso ottimale dello spazio di stivaggio:										
Lunghezza nominale NL spondine esterne - lunghezza nominale NL spondine interne = min. 150 mm										

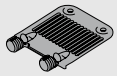
5	Supporto schienale in legno sinistra/destra			
	Materiale			
	Acciaio	SW	R9006	TTGR	OG-M
		Z30M000S.04			
Ordinare separatamente sinistra/destra					

6	Placchette di copertura sx/dx					
	Materiale	Versione				
	Plastica	Simmetrico	SW	WGR	TTGR	R7037
	Con logo Blum punzonato		ZAA.532C.BT			
Con elemento di branding personalizzato a partire da 1000 pz						

7	Attacco per frontale		
	Modo di fissaggio		
	Inserimento a pressione	4 x	ZSF.36A2
	Inserimento a pressione senza supporto per spondine	4 x	ZSF.3602
	INSERTA	4 x	ZSF.39A2
	Avvitamento	4 x	ZSF.35A2

8	Ringhierina longitudinale sinistra/destra				
	Materiale				
	Acciaio				
	Lunghezza nominale NL (mm)	SW	R9006	TTGR	OG-M
	450	ZRG.387RSIC			
	500	ZRG.437RSIC			
	550	ZRG.487RSIC			
	600	ZRG.537RSIC			
	650	ZRG.587RSIC			
Ordinare separatamente sinistra/destra					

Accessori

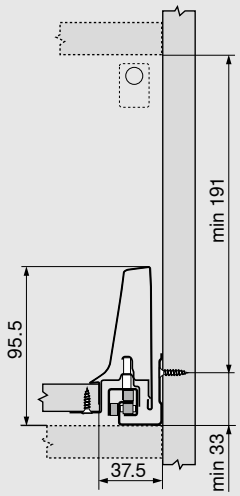
Stabilizzatore del frontale/del fondo		
	Per la stabilizzazione di frontali larghi e alti Rafforza il collegamento tra spondina e frontale	Z96.10E1
	Progettazione	87

Sostegni per elementi inseribili	
Informazioni per l'ordine e la progettazione	86

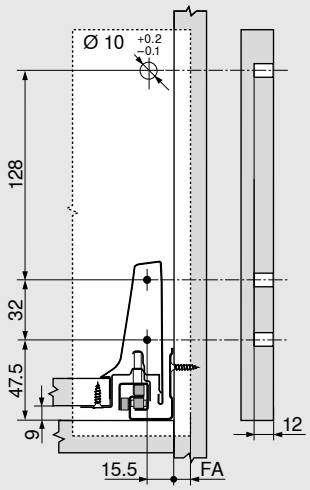
Cassetto sottolavello – altezza D

Progettazione

Ingombro nel corpo mobile

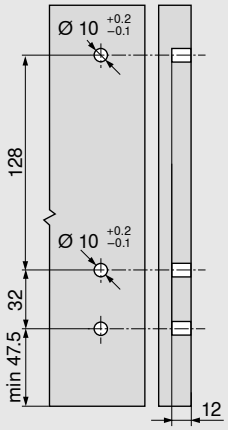


Quote di montaggio del frontale

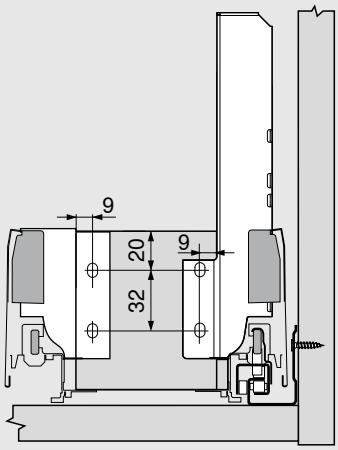


FA Battuta frontale

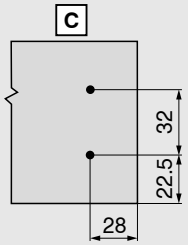
Misure di foratura per frontale con montaggio INSERTA e a pressione



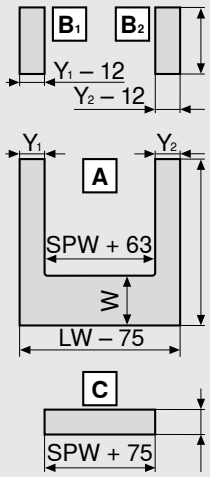
Quote di montaggio dello schienale



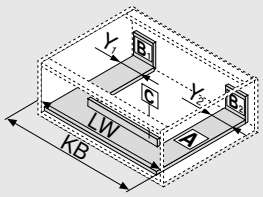
Misure di foratura – schienale a traversa



Misura del taglio per pannelli di truciolato da 16 mm



Schienale in legno		B (mm)
Altezza		84
Fondo del cassetto		**A (mm)**
Schienale in legno		NL - 24
Schienale a traversa		**C (mm)**
Altezza		71
	Y min. (mm)	**Y max. (mm)**
BLUMOTION	48	225
TIP-ON BLUMOTION	75	225



W =

Lunghezza nominale NL spondine esterne - lunghezza nominale NL spondine interne = min. 150 mm

KB	Larghezza corpo mobile
LW	Larghezza interna corpo mobile
NL	Lunghezza nominale
SPW	Larghezza interna corpo mobile tra spondine interne

SPACE TWIN

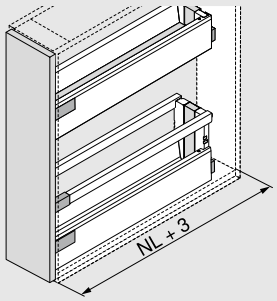
Prodotto



Rappresentazione esemplificativa per cassettone – altezza C – con ringhierina rettangolare

- Soluzione stabile grazie alle guide fianco montate in diagonale
- Con BLUMOTION integrato per una chiusura dolce e silenziosa
- Portata dinamica elevata di 20 kg per ogni base
- Larghezza corpo mobile KB 165–250 mm

Ingombro



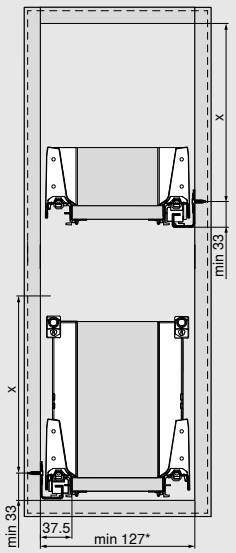
NL Lunghezza nominale

Informazioni per l'ordine

Consiglio per le applicazioni	
Cassetto – altezza N	**5**
Cassetto – altezza M	**7**
Cassetto – altezza K	**12**
Cassettone – altezza B	**17, 20**
Cassettone – altezza C	**23, 29, 35, 42**
Cassettone – altezza D	**45, 51, 57, 64, 71**

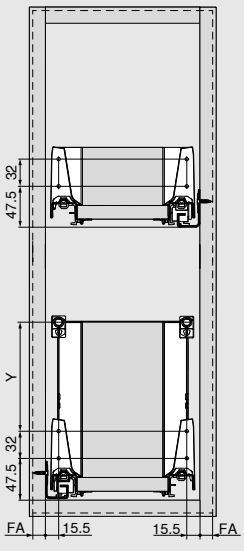
Progettazione

Ingombro nel corpo mobile



Altezza	X (mm)
M	65.5
K	97.5
B	127
C	159
D	191
* 147 mm con SERVO-DRIVE	

Quote di montaggio del frontale



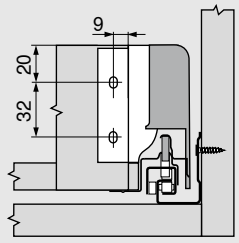
Altezza	Y (mm)
M	-
K	32
B	64
C	96
D	128
D con ringhierina doppia	64/64
FA Battuta frontale	

SPACE TWIN

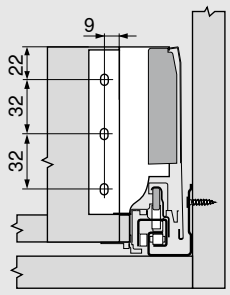
Progettazione

Quote di montaggio dello schienale

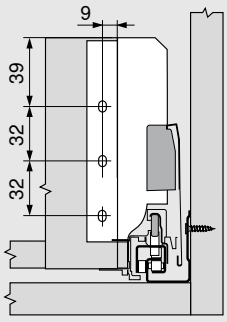
Altezza M



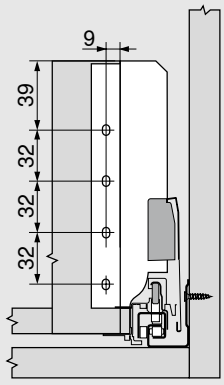
Altezza K



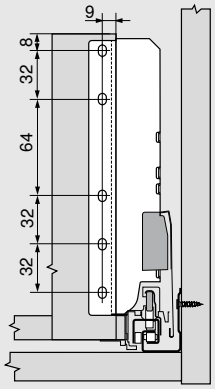
Altezza B



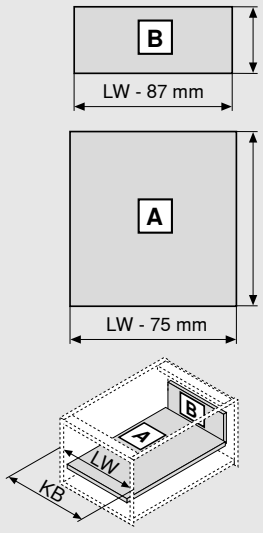
Altezza C



Altezza D



Misura del taglio per pannelli di truciolato da 16 mm



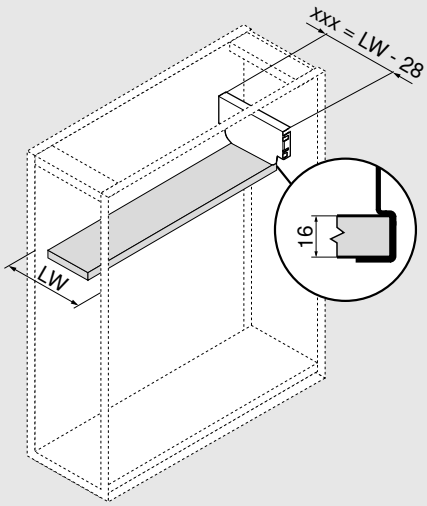
Schienale in legno	B (mm)
Altezza M	84
Altezza K	116
Altezza B	135
Altezza C	167
Altezza D	199
Lunghezza del fondo	**A (mm)**
Schienale in acciaio	NL - 22
Schienale in legno	NL - 24

KB Larghezza corpo mobile

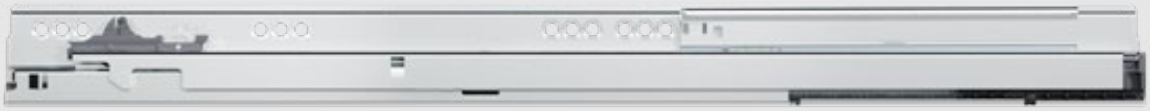
LW Larghezza interna corpo mobile

NL Lunghezza nominale

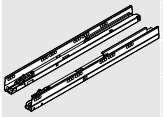
Schienale in acciaio = calcolo larghezza



TANDEMBOX guida fianco BLUMOTION



Guide fianco sinistra/destra



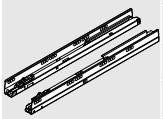
BLUMOTION	Portata dinamica (kg)		
Lunghezza nominale (mm)	30	50	65
270	578.2701B		
300	578.3001B		
350	578.3501B		
400	578.4001B		
450	578.4501B	579.4501B	576.4501B
500	578.5001B	579.5001B	576.5001B
550	578.5501B	579.5501B	576.5501B
600	578.6001B	579.6001B	576.6001B
650		579.6501B	576.6501B

Ordinare separatamente sinistra/destra

TANDEMBOX guida fianco TIP-ON BLUMOTION



Guide fianco sinistra/destra

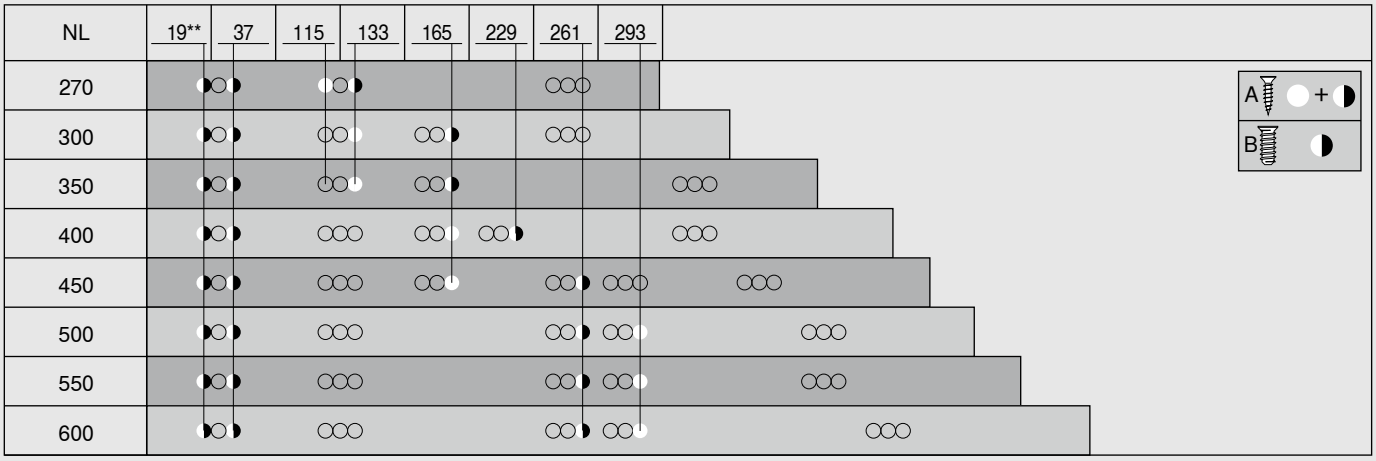


TIP-ON BLUMOTION	Portata dinamica (kg)		
Lunghezza nominale (mm)	30	50	65
270	578.2701M		
300	578.3001M		
350	578.3501M		
400	578.4001M		
450	578.4501M	579.4501M	576.4501M
500	578.5001M	579.5001M	576.5001M
550	578.5501M	579.5501M	576.5501M
600	578.6001M	579.6001M	576.6001M
650		579.6501M	576.6501M

Ordinare separatamente sinistra/destra

Guida fianco 578 – 30 kg

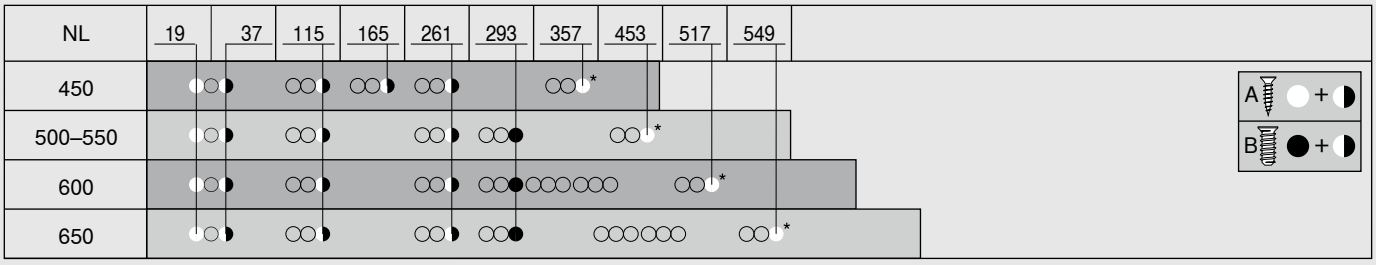
Lunghezza nominale NL (mm)



A	Vite per truciolare Ø 4 x 15 mm
B	Viti EURO Ø 6 x 14,5 mm
**	Opzionale per una maggiore stabilità Possibilità di sostituzione con vite per truciolare Ø 4 x 15 mm

Guida fianco 579 – 50 kg

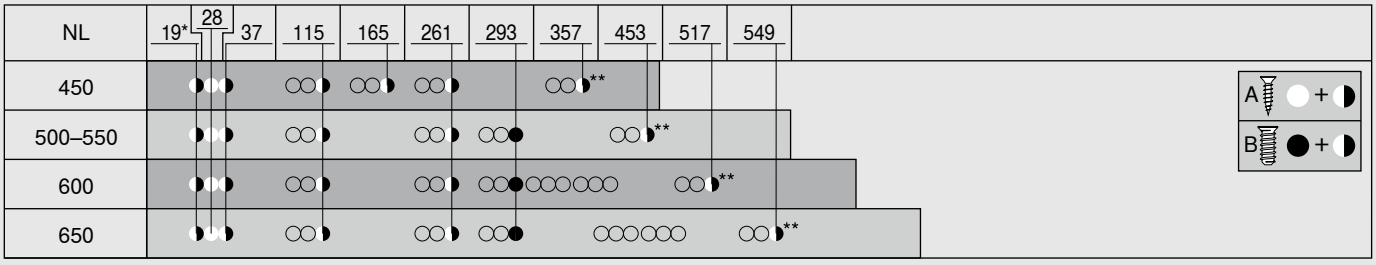
Lunghezza nominale NL (mm)



A	Vite per truciolare Ø 4 x 15 mm
B	Viti EURO Ø 6 x 14,5 mm
*	Opzionale per una maggiore stabilità

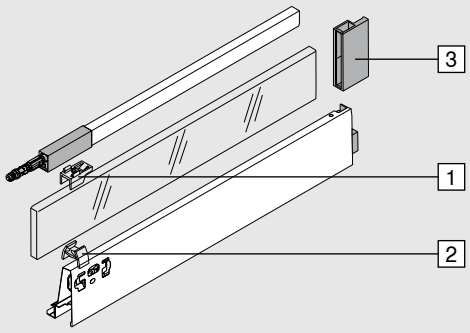
Guida fianco 576 – 65 kg

Lunghezza nominale NL (mm)



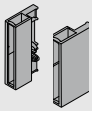
A	Vite per truciolare Ø 4 x 15 mm
B	Viti EURO Ø 6 x 14,5 mm
*	Possibilità di sostituzione con vite per truciolare Ø 4 x 15 mm
**	Opzionale per una maggiore stabilità Possibilità di sostituzione con vite per truciolare Ø 4 x 15 mm

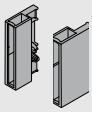
Sostegni per elementi inseribili laterali



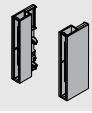
– Elemento inseribile non compreso nella fornitura

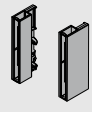
Sostegni per elementi inseribili – Altezza C

Sostegni design A						
1	Sostegni anteriori superiori					
	Materiale	Colore				
	Plastica	Trasparente				
		Z36.00804				
2	Sostegni anteriori inferiori					
	Materiale	Colore				
	Plastica	Trasparente				
		Z36.00801				
3	Sostegno posteriore					
	Materiale	Colore				
	Plastica	SW	WGR	TTGR	OG-M	
		Z36C00802				

Sostegni design T						
1	Sostegni anteriori superiori					
	Materiale	Colore				
	Plastica	Trasparente				
		Z36.00804				
2	Sostegni anteriori inferiori monopezzo					
	Materiale	Colore				
	Plastica	SW	WGR	TTGR	OG-M	
		Z36C00805				
3	Sostegno posteriore					
	Materiale	Colore				
	Plastica	SW	WGR	TTGR	OG-M	
		Z36C00802				

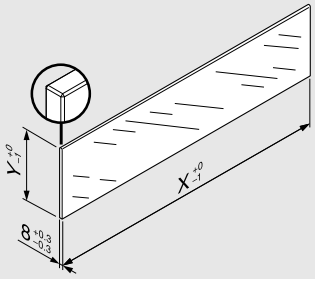
Sostegni per elementi inseribili – Altezza D

Sostegni design A						
1	Sostegni anteriori superiori					
	Materiale	Colore				
	Plastica	Trasparente				
		Z36.00804				
2	Sostegni anteriori inferiori					
	Materiale	Colore				
	Plastica	Trasparente				
		Z36.00801				
3	Sostegno posteriore					
	Materiale	Colore				
	Plastica	SW	WGR	TTGR	OG-M	
		Z36D00802				

Sostegni design T						
1	Sostegni anteriori superiori					
	Materiale	Colore				
	Plastica	Trasparente				
		Z36.00804				
2	Sostegni anteriori inferiori monopezzo					
	Materiale	Colore				
	Plastica	SW	WGR	TTGR	OG-M	
		Z36D00805				
3	Sostegno posteriore					
	Materiale	Colore				
	Plastica	SW	WGR	TTGR	OG-M	
		Z36D00802				

Progettazione

Taglio pezzi – elemento inseribile

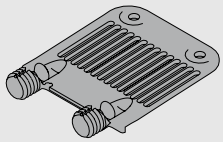


Elemento inseribile		Altezza C	Altezza D
	X (mm)	Y (mm)	Y (mm)
Laterale	NL - 33	59.5	91.5

NL Lunghezza nominale

In base alla normativa (DIN EN 14749 pubblicazione giugno 2016) in combinazione con TANDEMBOX non è obbligatoria alcuna "prova d'urto per componenti di vetro verticali" in base alle dimensioni inserite. Pertanto per adempiere alla norma non occorre alcun vetro di sicurezza. Il bordo è piatto e lucido con smusso di 1 mm ±0,5 mm.

Stabilizzatore del frontale/del fondo



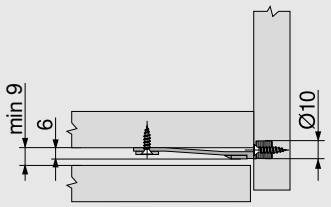
- Per la stabilizzazione di frontali alti
- Per il supporto dei fondi dei cassetti larghi
- Raccomandazione:
  Altezza del frontale FH < 300 mm:
  Larghezza corpo mobile KB > 900 mm: 1 pz.
  Altezza del frontale FH ≥ 300 mm:
  Larghezza del corpo mobile KB < 450 mm: 1 pz.
  Larghezza corpo mobile KB ≥ 450 mm: 2 pz.
  Larghezza corpo mobile KB > 900 mm: 3 pz.

Informazioni per l'ordine

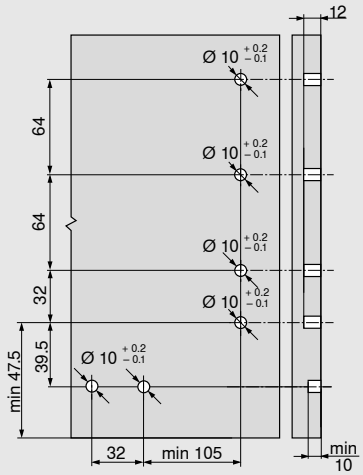
Modo di fissaggio	Colore
EXPANDO	RAL 7037 grigio polvere
	Z96.10E1

Progettazione

Ingombro nel corpo mobile



Misure di foratura – frontale



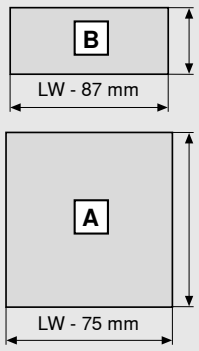
Squadra di supporto

Informazioni per l'ordine



Materiale	28 mm
Acciaio	Z30A0008
Utilizzo in combinazione con lo schienale in legno.	

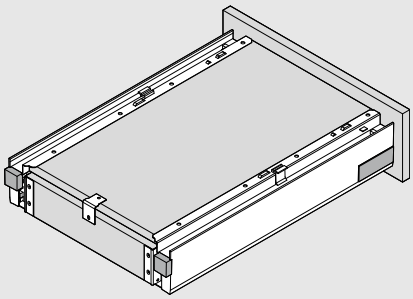
Misure del taglio per pannelli di truciolare da 16 mm con squadra di supporto



Schienale in legno	B (mm)
Altezza	16
Fondo del cassetto	**A (mm)**
Schienale in legno	NL - 22

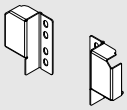
LW Larghezza interna corpo mobile

NL Lunghezza nominale



Supporto ringhierina flessibile

Informazioni per l'ordine

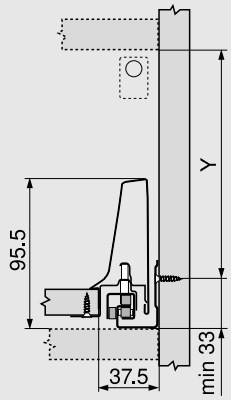


Materiale	SW	R9006	TTGR	OG-M
Acciaio	ZRR.5200			

Progettazione

Posizionamento a scelta

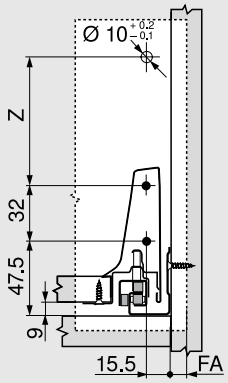
Ingombro nel corpo mobile



Y X - 4 mm

X Altezza schienale

Quote di montaggio del frontale

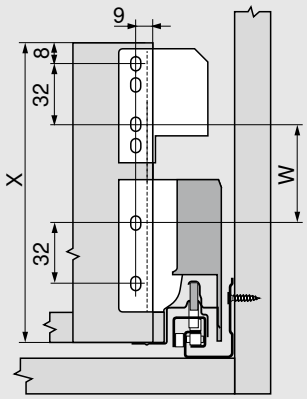


Z X - 71 mm

X Altezza schienale

FA Battuta frontale

Quote di montaggio dello schienale



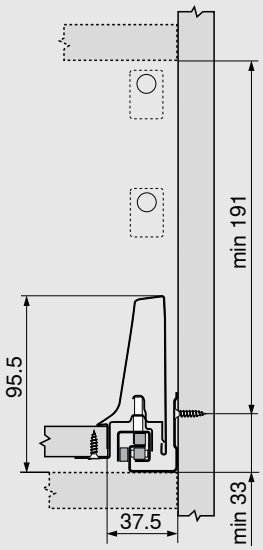
W X - 103 mm

X Altezza schienale

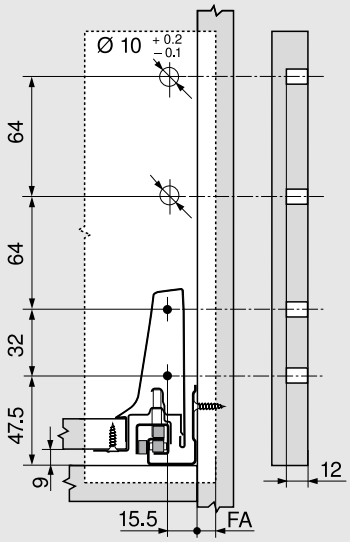
Progettazione

Altezza D – con ringhierina doppia (supporto schienale altezza B)

Ingombro nel corpo mobile

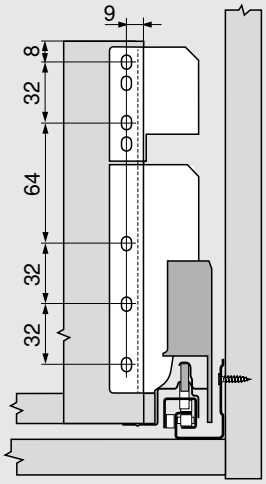


Quote di montaggio del frontale

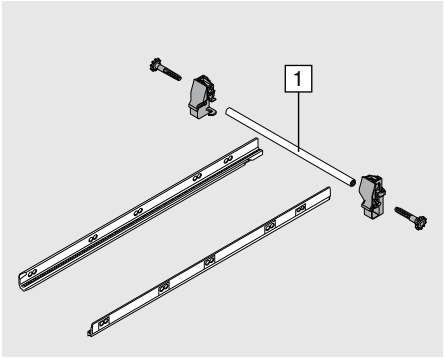


FA Battuta frontale

Quote di montaggio dello schienale



Stabilizzatore laterale – montato verso l'alto

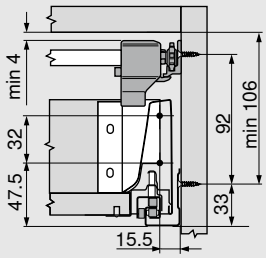


- Stabilizzazione opzionale di cassetti e cassettoni extra larghi
- Raccomandazione: larghezza del corpo mobile KB da 900 a 1200 mm
- Albero in alluminio adatta per larghezza corpo mobile fino a 1200 mm, da tagliare su misura
- Adatto all'utilizzo con SERVO-DRIVE

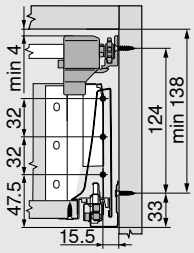
Informazioni per l'ordine	
Lunghezza nominale NL (mm)	
450	**ZST.450BA**
500	**ZST.500BA**
550	**ZST.550BA**
600	**ZST.600BA**
650	**ZST.650BA**
1 Taglio pezzi	
Larghezza interna corpo mobile LW - 86 mm	

Ingombro nel corpo mobile

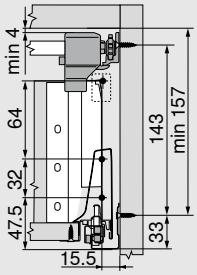
Altezza M



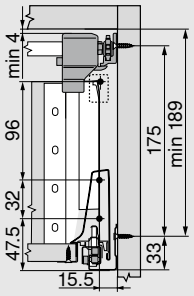
Altezza K



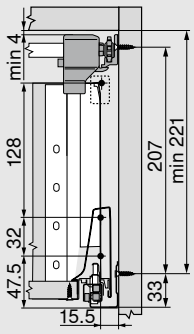
Altezza B



Altezza C

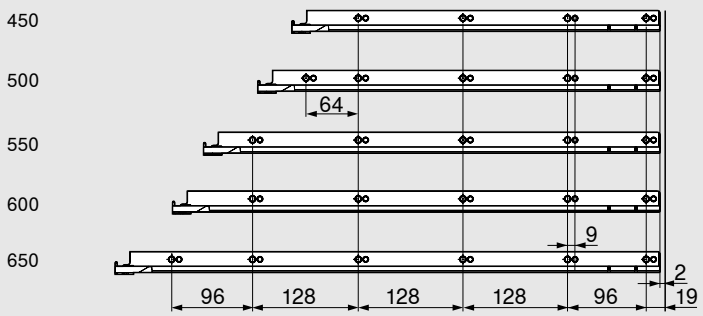


Altezza D



Distanza tra i fori – stabilizzatore laterale

Lunghezza nominale NL (mm)



Profondità interna corpo mobile LT min. = lunghezza nominale NL + 3 mm

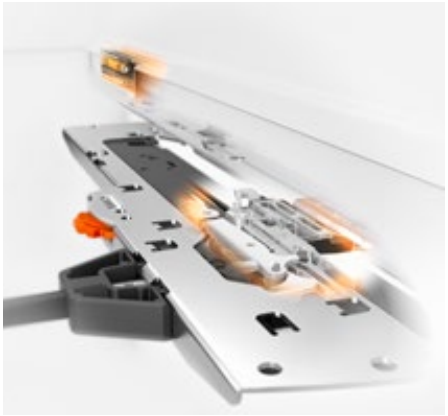


Sono disponibili ulteriori informazioni su SERVO-DRIVE e SERVO-DRIVE uno per TANDEMBOX in TD-079 per LEGRABOX, MERIVOBOX e TANDEMBOX.

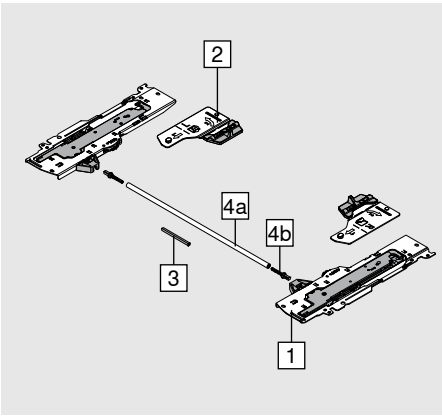
www.blum.com/sdr7

TIP-ON BLUMOTION

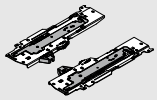
Prodotto



- Supporto per l'apertura meccanico TIP-ON combinato con BLUMOTION – per una chiusura dolce e silenziosa
- Fuga frontale 2,5 mm
- Regolazione quadridimensionale del frontale
- Grande area di azionamento
- Corsa a levitazione sincronizzata
- Sincronizzazione a partire da una larghezza interna corpo mobile LW di 238 mm



Informazioni per l'ordine

1	Unità TIP-ON BLUMOTION
	Adattata ai pesi consigliati e alle lunghezze nominali, l'unità TIP-ON BLUMOTION è disponibile in diverse versioni. Le diverse versioni presentano colori diversi per una facile identificazione. Il meccanismo di trascinamento è universale per tutte le unità TIP-ON BLUMOTION.

NL (mm)	Unità		Guida fianco (kg)	Peso (kg)[1]	
270–300	S0	WS	30	≤ 10	T60B3033
270–300	S1	R7035	30	> 10–20	T60B3133
350–600	L1	R7035	30	≤ 20 [2]	T60B3333
350–600	L3	R7037	30	15–40 [2]	T60B3533
450–650	L5	SZ	50/65	35–65 [3]	T60B3563

Nota

[1] Peso consigliato (peso totale del cassetto o cassettone) per una funzione di apertura e chiusura ottimale

[2] Combinabile solo con guida fianco da 30 kg

[3] Raccomandazione: combinare solo con guida fianco da 65 kg

Calcolare l'unità TIP-ON BLUMOTION con il configuratore prodotti www.blum.com/configurator

2	Meccanismo di trascinamento TIP-ON BLUMOTION sinistra/destra
	T60B3009

Larghezza interna corpo mobile LW 238–286 mm

3	Sincronizzazione TIP-ON BLUMOTION	
	Versione	Colore
	Quadrata	R7035
		T60.300D
Taglio pezzi	Larghezza interna corpo mobile LW - 214 mm	

Larghezza interna corpo mobile LW ≥ 287 mm

4a	TIP-ON BLUMOTION asta di sincronizzazione	
	Versione	Colore
	Circa	Grigio
	Utilizzabile con larghezza corpo mobile KB mm	
	400	T60L125W
	500	T60L225W
	600	T60L325W
	800	T60L525W
	900	T60L625W
	1000	T60L725W
	1100	T60L825W
	1200	T60L925W
	1400	T60.1125W

Adatto fino a una larghezza interna corpo mobile LW di 1370 mm

Nota

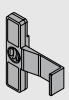
Per un funzionamento ottimale e per un campo di azionamento più grande consigliamo l'impiego generale di una sincronizzazione.

Taglio pezzi	Larghezza interna corpo mobile LW - 240 mm

4b	Adattatore di sincronizzazione TIP-ON BLUMOTION	
	Versione	Colore
	Simmetrico	R7035
		T60.000D

Ordinare 2 x

Accessori

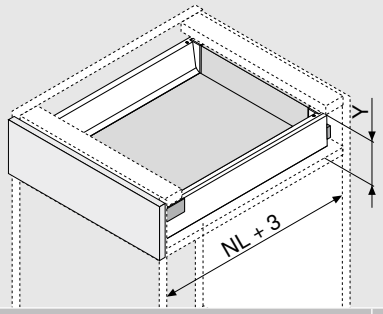
Dima di controllo e regolazione per TIP-ON BLUMOTION		
	Fuga frontale FS (mm)	Colore
	2.5	Arancione
		65.5627

TIP-ON BLUMOTION

Progettazione

Ingombro nel corpo mobile

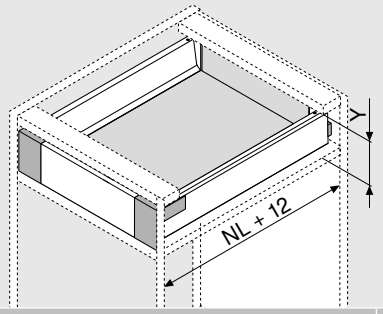
Cassetto | cassettone



Altezza schienale	Y (mm)
N	85.5
M	101.5
K	133.5
B	161
C	195
D	227

NL Lunghezza nominale

Cassetto interno | cassettone interno

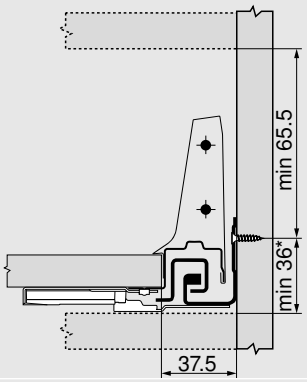


Altezza schienale	Y (mm)
M	109
K	139.5
B	161
C	195
D	227

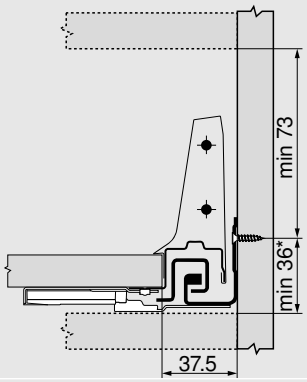
NL Lunghezza nominale

Ingombro nel corpo mobile

Cassetto | cassettone



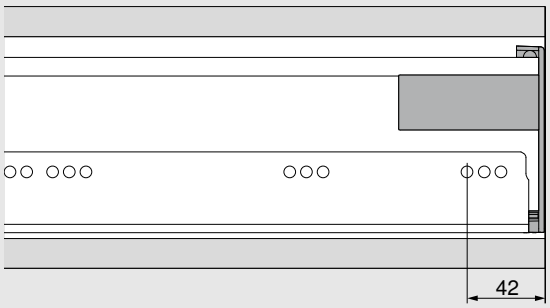
Cassetto interno | cassettone interno



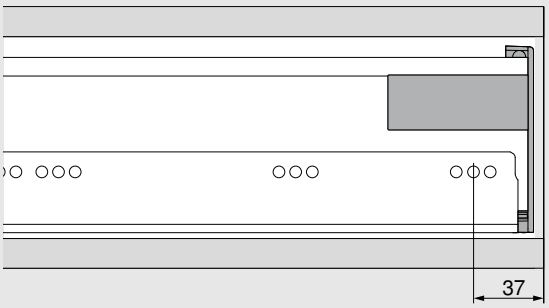
Altezza M

* Nel caso di 36–39 mm e una larghezza corpo mobile KB ≥ 750 mm, è richiesto un supporto della sincronizzazione TIP-ON BLUMOTION e un sostegno a squadra per fondo per evitare una collisione dell'asta di sincronizzazione con il fondo del corpo mobile o la traversa. Si consiglia una prova di battuta

Posizione delle viti – cassetto interno | cassettone interno



Variante 1

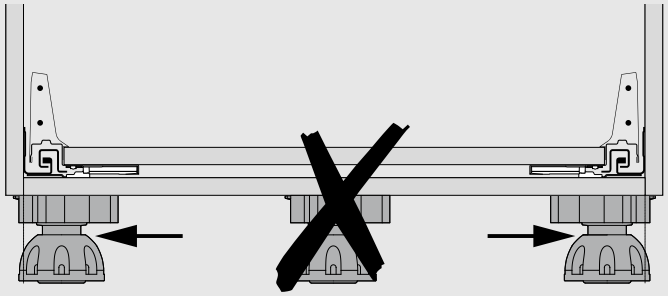


Variante 2

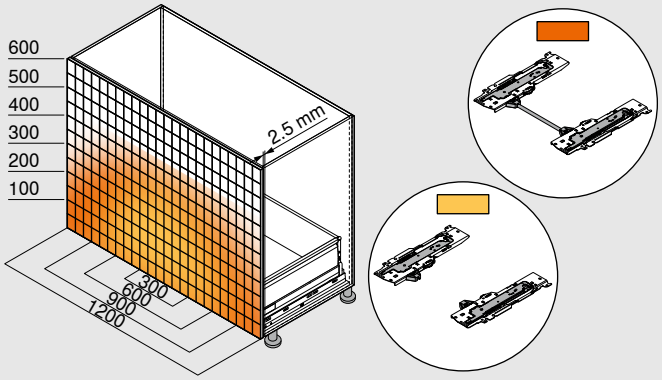
TIP-ON BLUMOTION

Progettazione

Zoccolo



Campo di azionamento



Campo di azionamento	
	Con sincronizzazione
	Senza sincronizzazione
Fuga frontale minima (mm)	2.5
Con stabilizzatore del frontale/del fondo	

Per un funzionamento ottimale e per un campo di azionamento più grande consigliamo l'impiego generale di una sincronizzazione.

Esempio per 578 – 30 kg | 576 – 65 kg, altezza D, l unghezza nominale NL 500 mm

Supporto dell'asta di sincronizzazione TIP-ON BLUMOTION

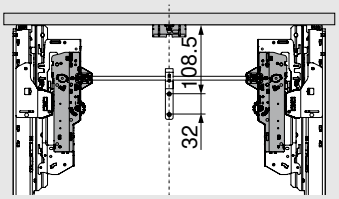


- Impedisce il cedimento dell'asta di sincronizzazione TIP-ON BLUMOTION
- Per cassetti montati sopra il fondo del corpo mobile o sopra la traversa
- Necessario per una larghezza corpo mobile KB ≥ 750 mm
- Materiale: acciaio

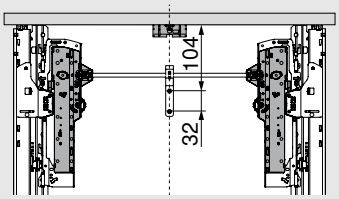
Informazioni per l'ordine

T60B000H

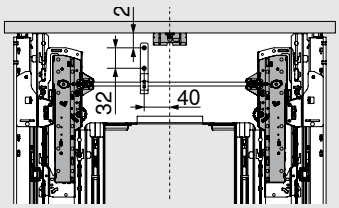
Misure di foratura – fondo del cassetto



Lunghezza nominale (mm)	Unità TIP-ON BLUMOTION
270–300	S0 | S1



Lunghezza nominale (mm)	Unità TIP-ON BLUMOTION
350–650	L1 | L3 | L5



Lunghezza nominale (mm)	Unità TIP-ON BLUMOTION
450–650	L1 | L3 | L5

TIP-ON BLUMOTION

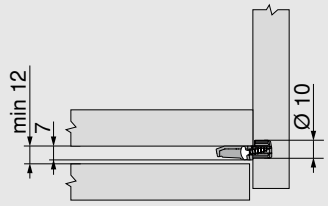
Sostegno a squadra per fondo



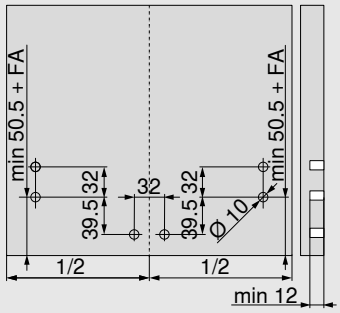
- A supporto del fondo del cassetto
- Per cassetti montati sopra il fondo del corpo mobile o sopra la traversa
- Necessario per una larghezza corpo mobile KB ≥ 750 mm
- Materiale: plastica

Informazioni per l'ordine	
Sostegno a squadra per fondo	
Larghezza corpo mobile KB (mm)	**Colore**
≥ 750	RAL 7037 grigio polvere
	Z96.2011

Ingombro nel corpo mobile



Misure di foratura per frontale



FA Battuta frontale

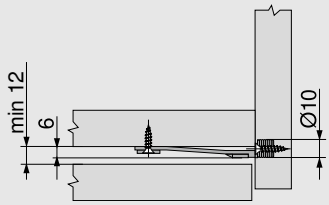
Stabilizzatore del frontale/del fondo



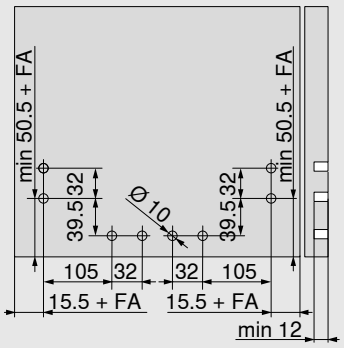
- Per la stabilizzazione di frontali alti
- Per il supporto dei fondi dei cassetti larghi
- Necessario:
  Altezza del frontale FH < 300 mm:
  Larghezza corpo mobile KB ≥ 750 mm: 2 pz.
- Necessario:
  Altezza del frontale FH > 300 mm:
  Larghezza corpo mobile KB < 750 mm: 1 pz.

Informazioni per l'ordine	
Stabilizzatore del frontale/del fondo	
Modo di fissaggio	**Colore**
EXPANDO	RAL 7037 grigio polvere
	Z96.10E1

Ingombro nel corpo mobile

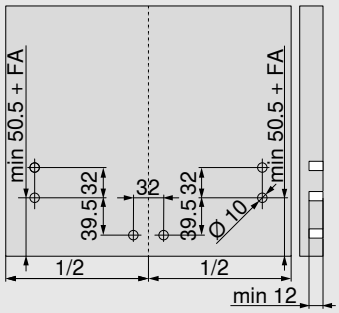


Misure di foratura per frontale



FA Battuta frontale

Necessario:
Altezza del frontale FH > 300 mm:
Larghezza corpo mobile KB ≥ 750 mm: 2 pz.

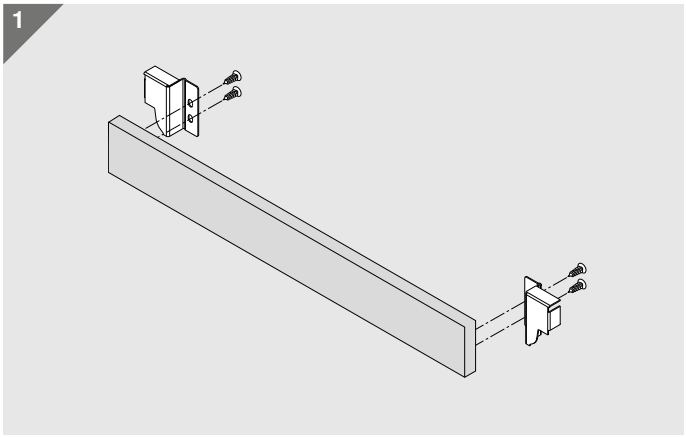


FA Battuta frontale

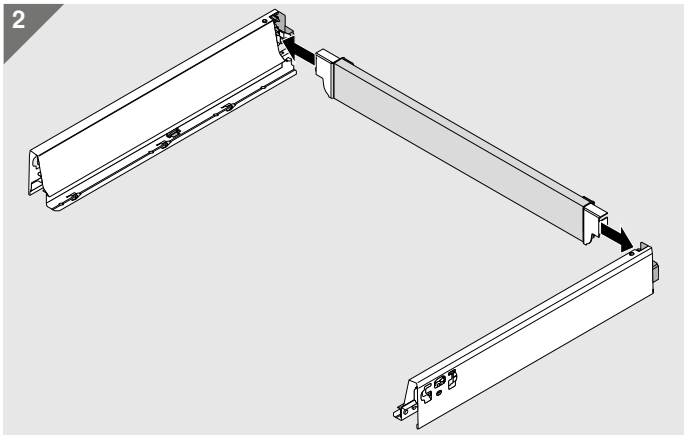
Raccomandazione:
Altezza del frontale FH > 300 mm:
Larghezza corpo mobile KB < 750 mm: 1 pz.

Cassetto

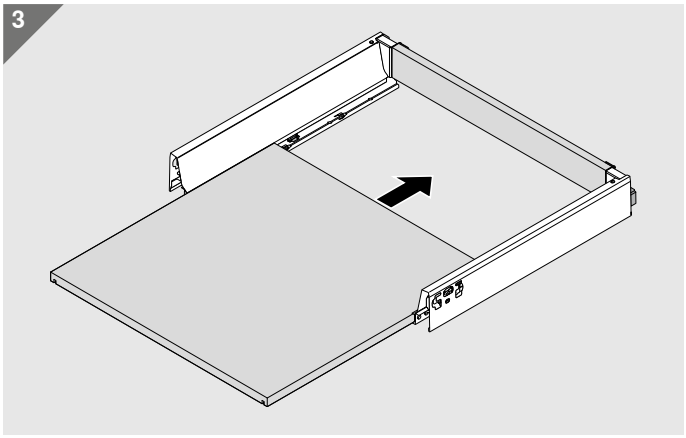
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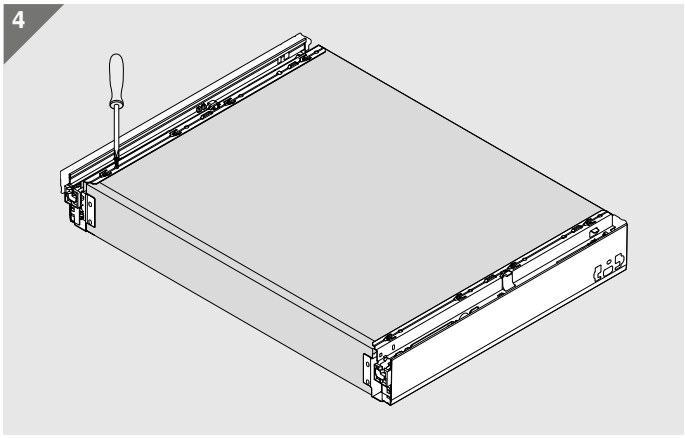
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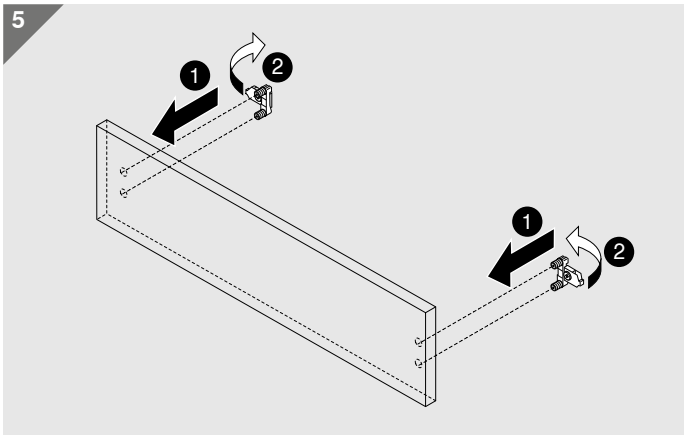
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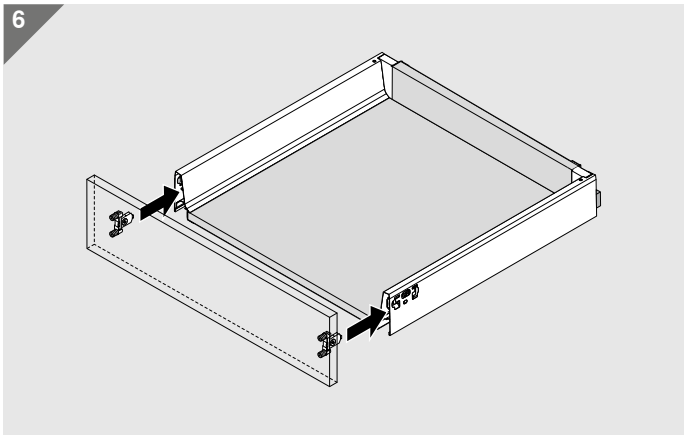
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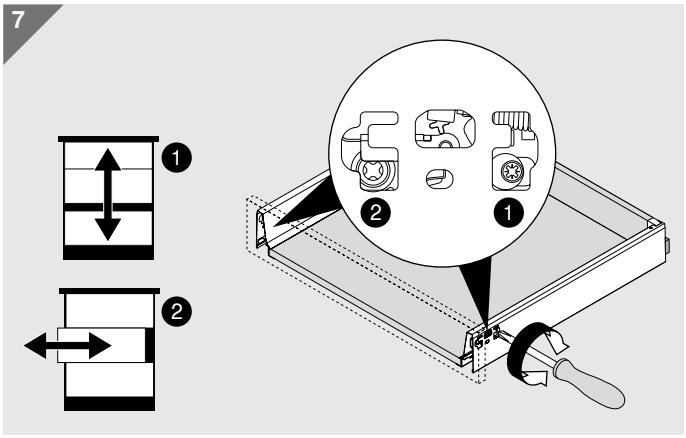
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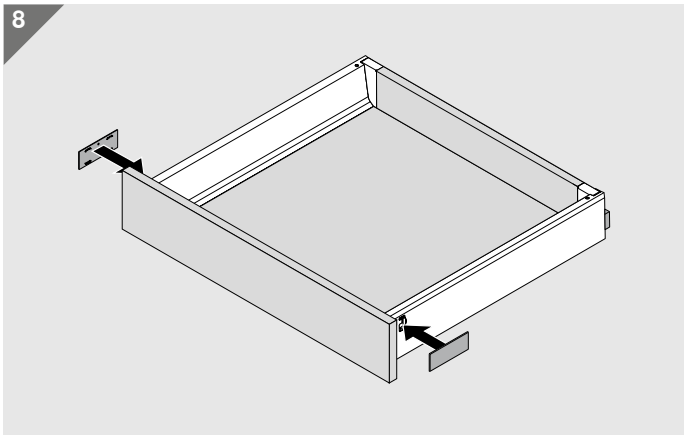
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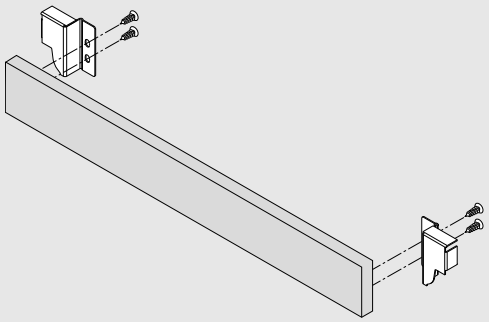


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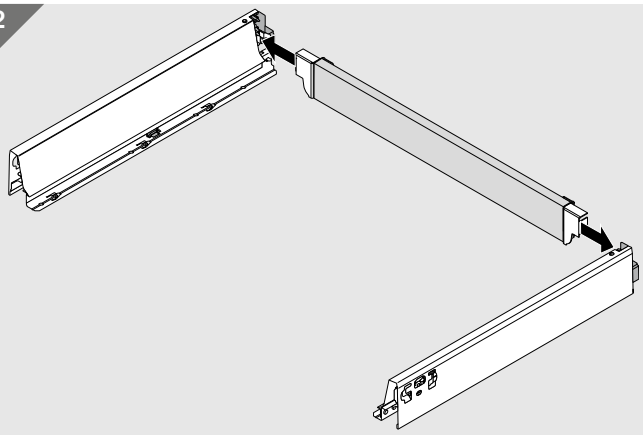


Cassetto interno

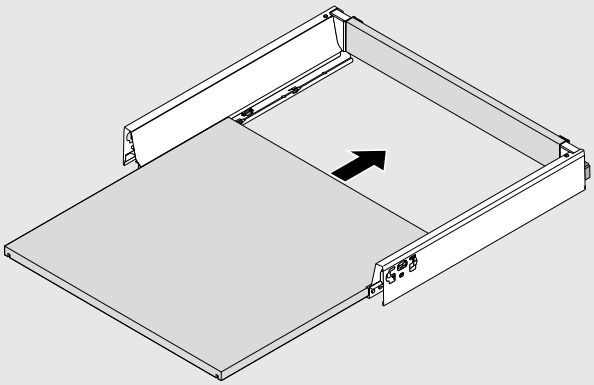
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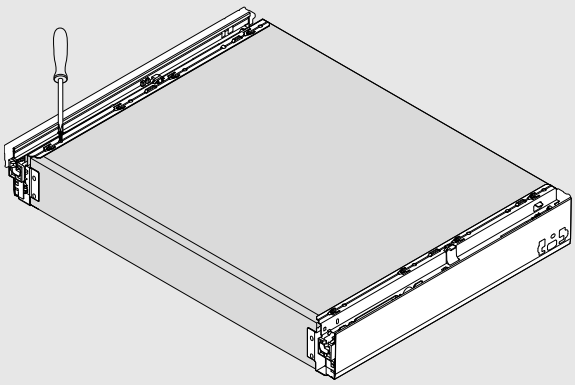
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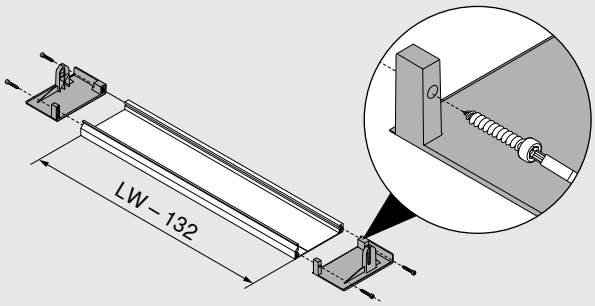
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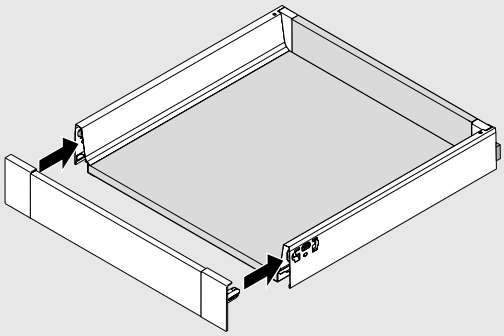
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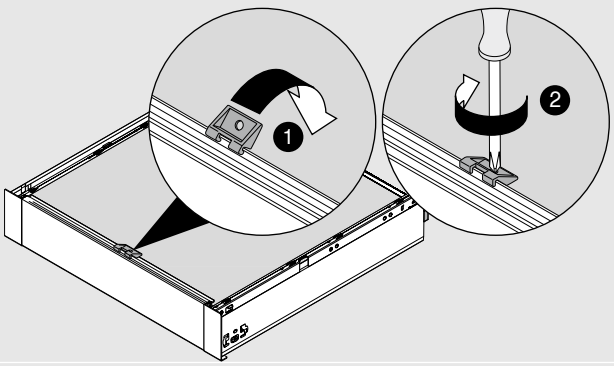
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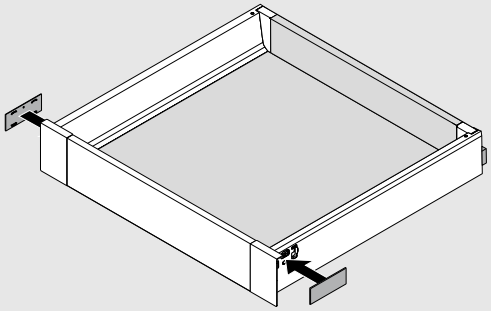


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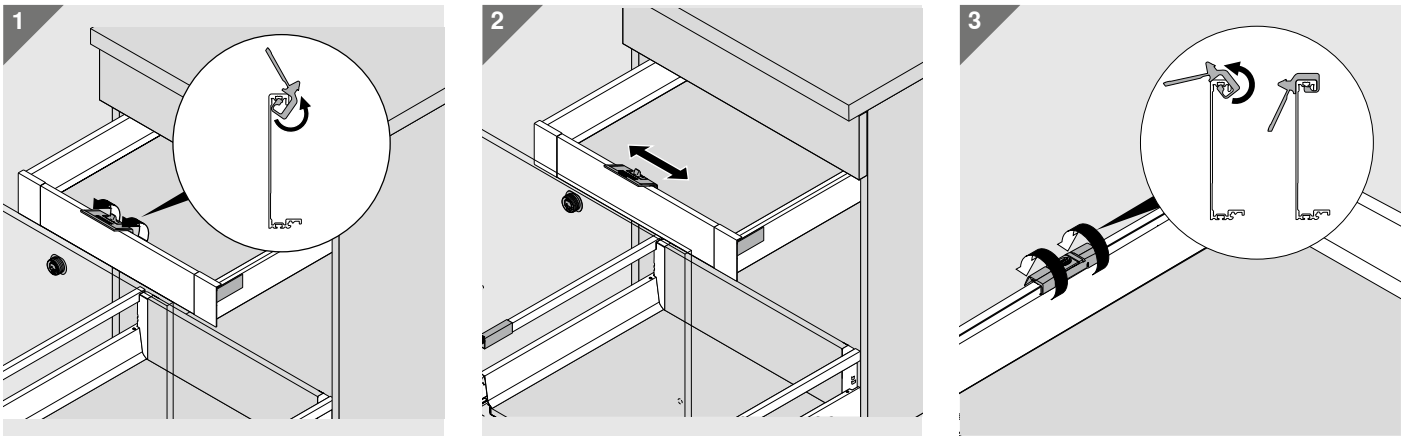


A partire da una larghezza corpo mobile > 600 mm

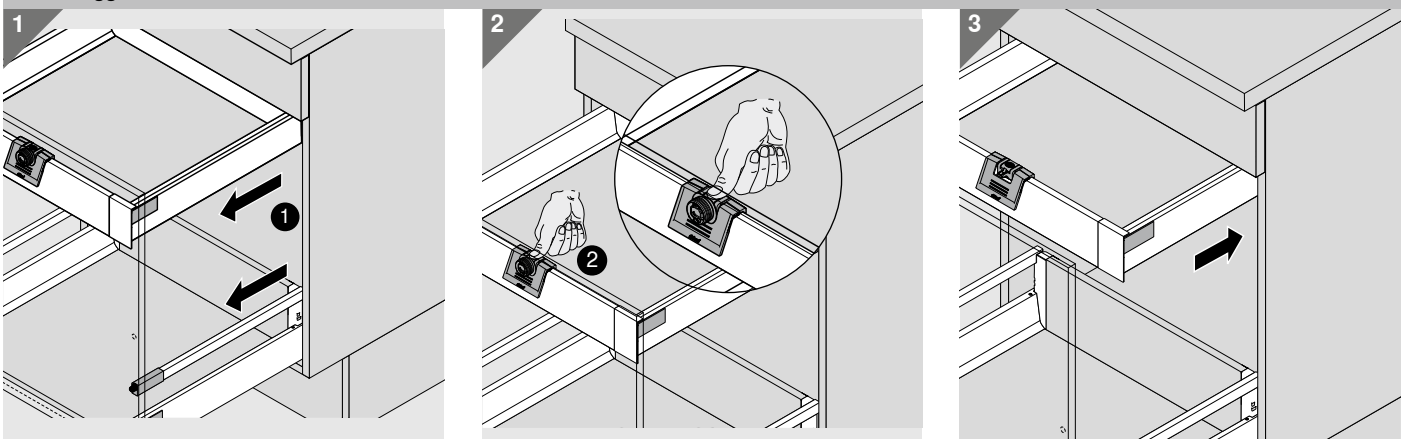
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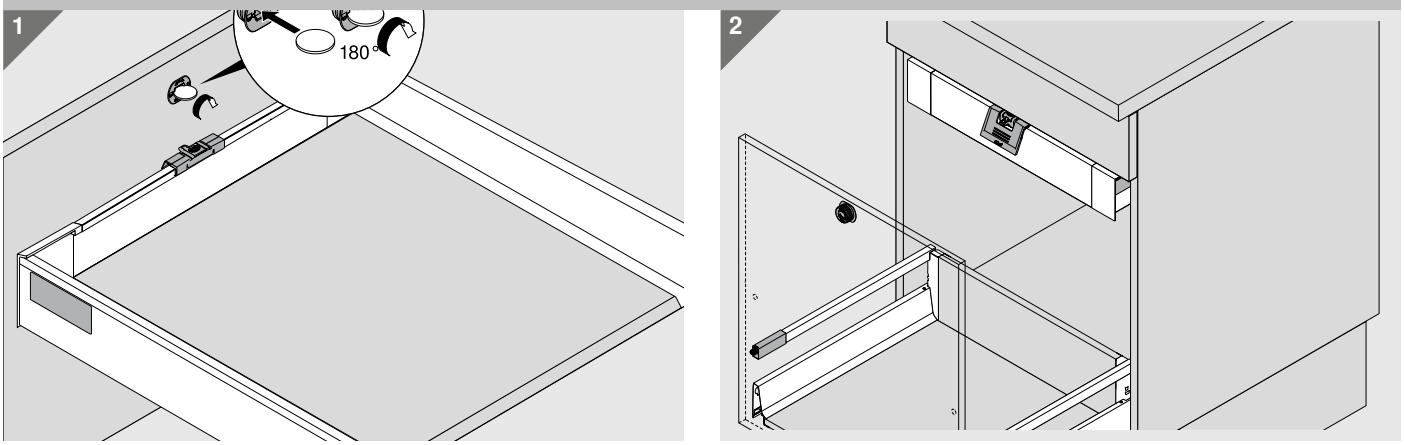
Cassetto interno – Maniglia e meccanismo di trascinamento



Sbloccaggio

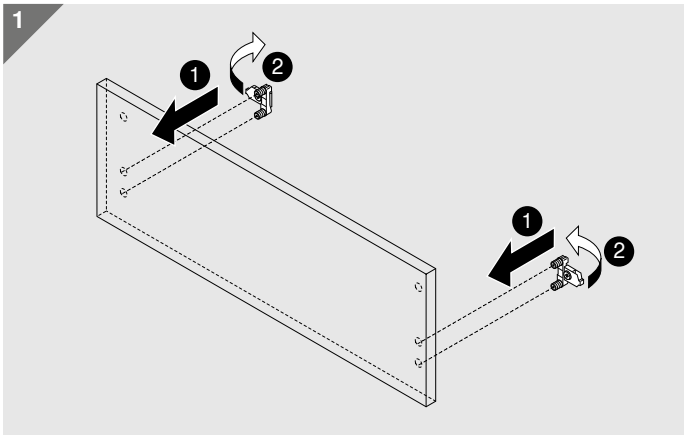


Disattivazione del meccanismo di trascinamento

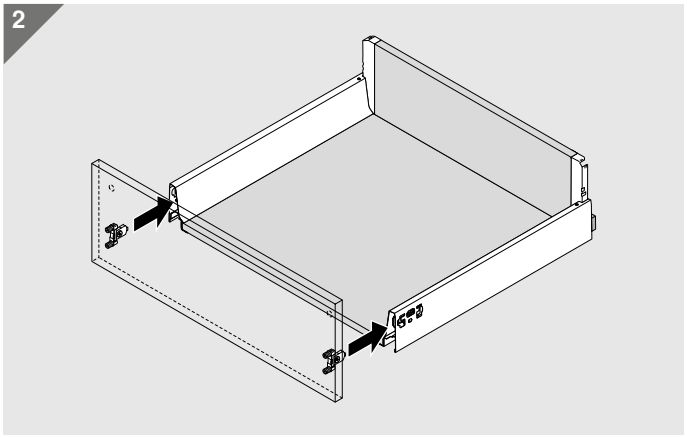


Cassettone

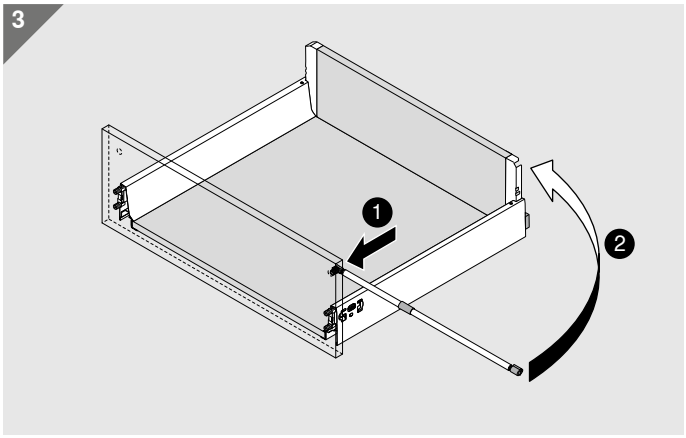
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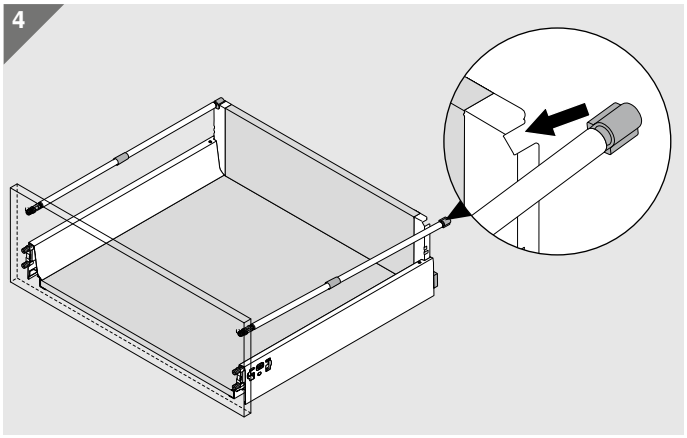
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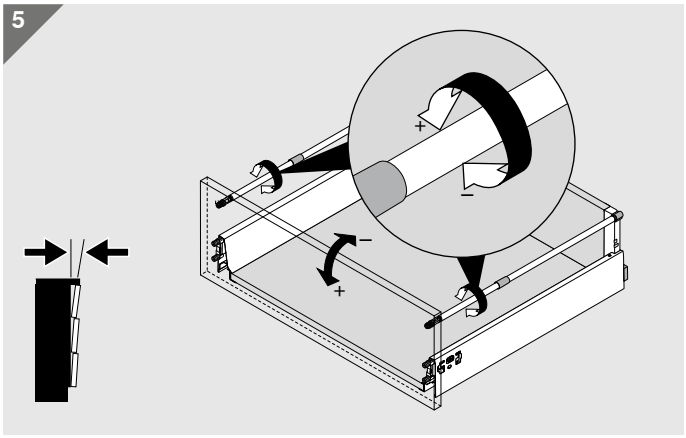
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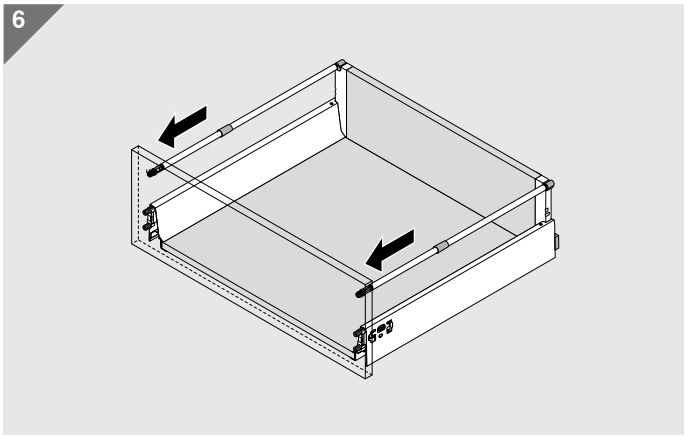
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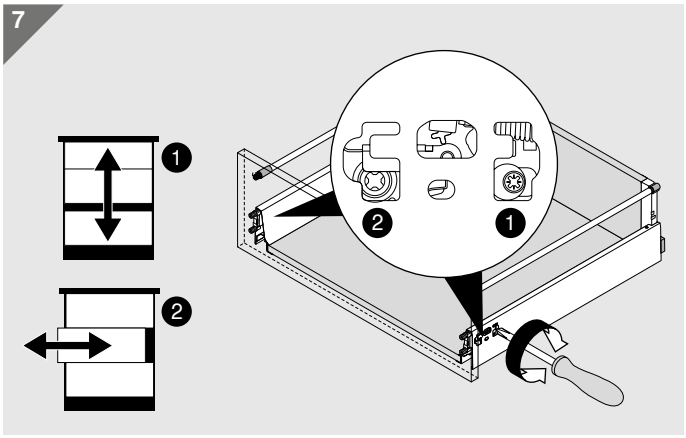
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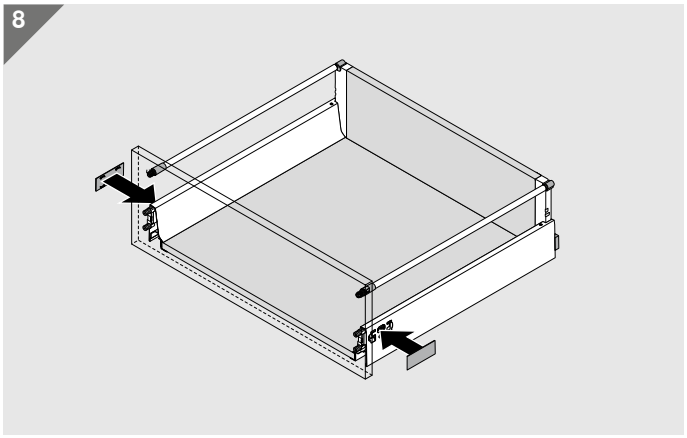
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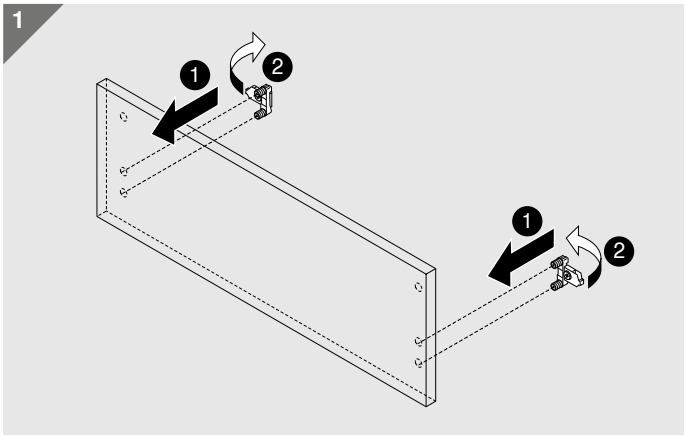


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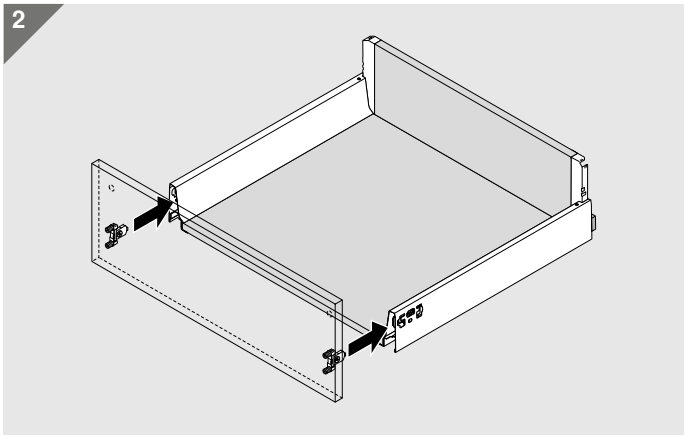


Cassettone

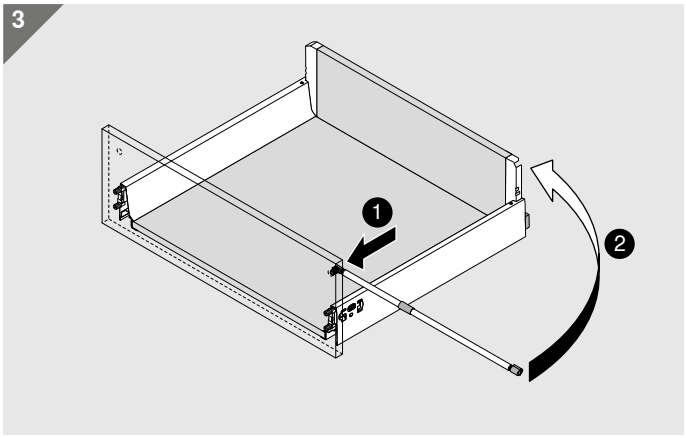
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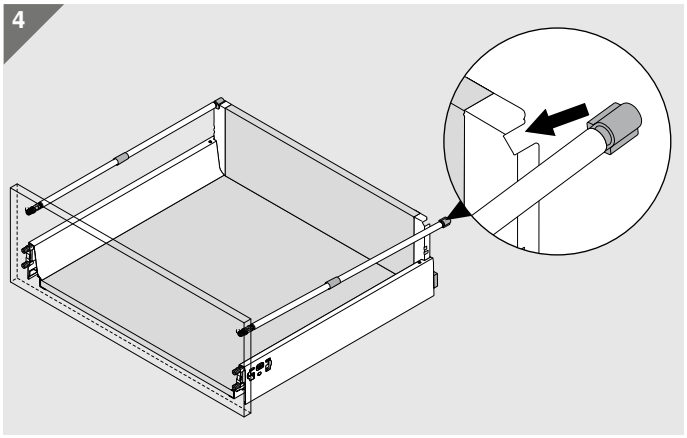
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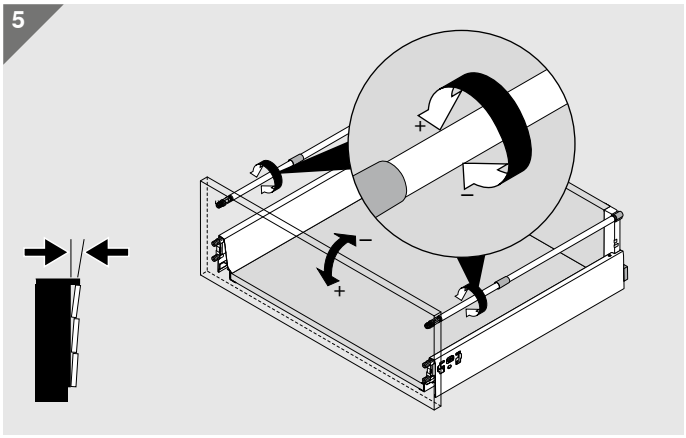
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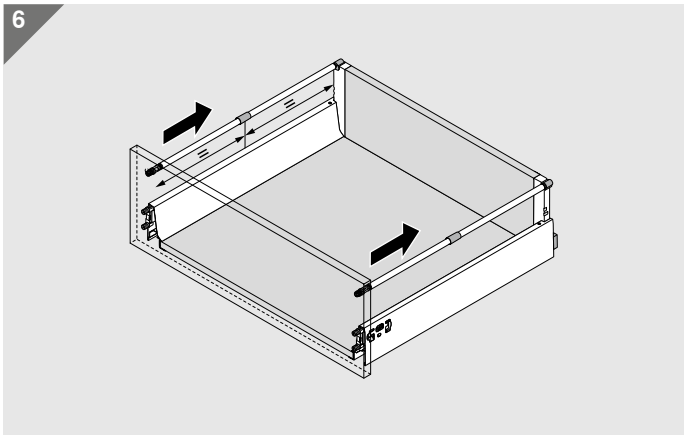
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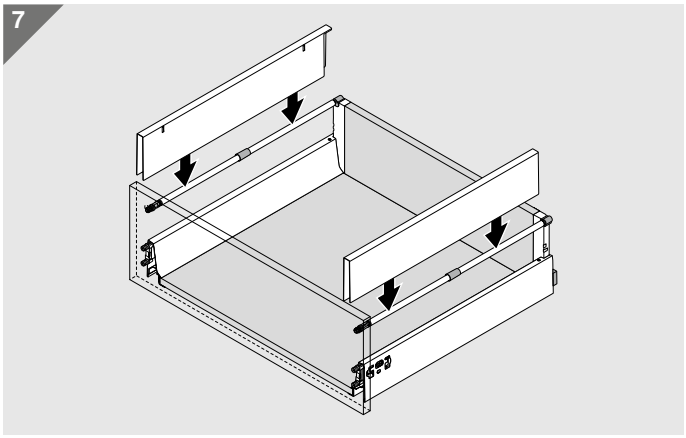
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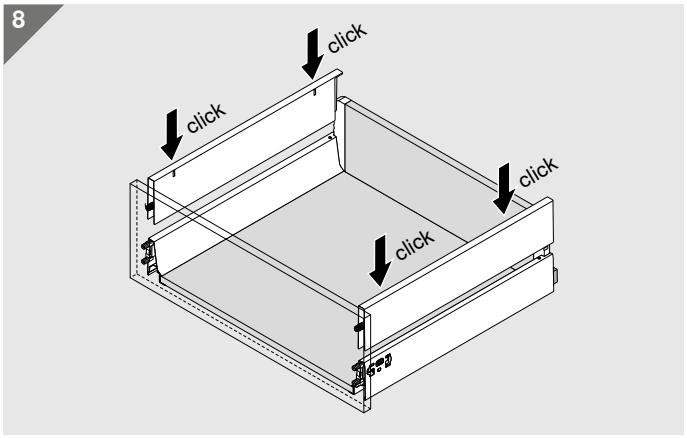
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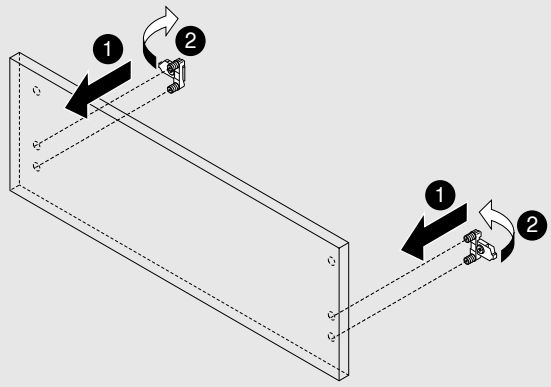


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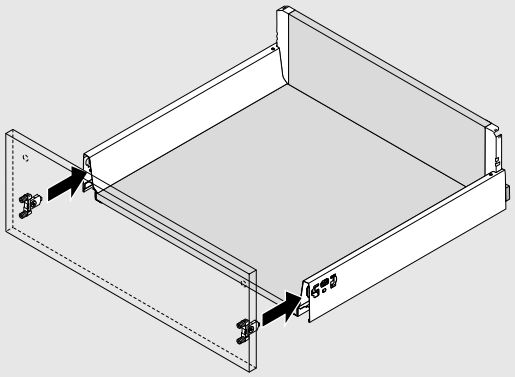


Cassettone

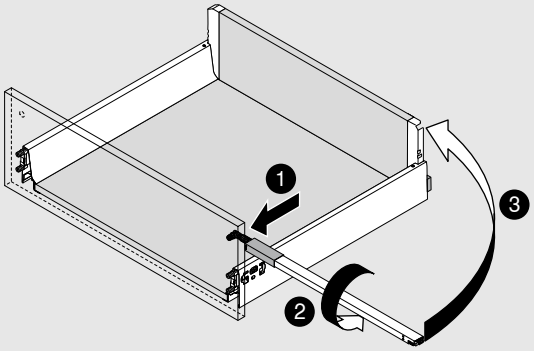
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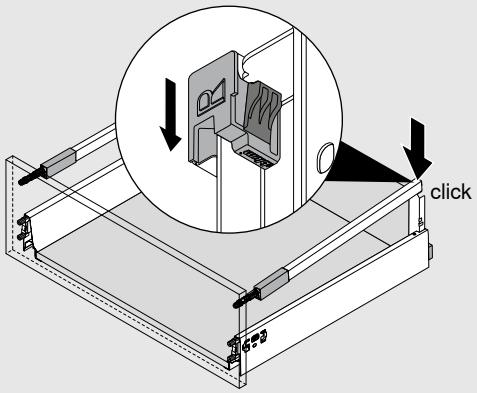
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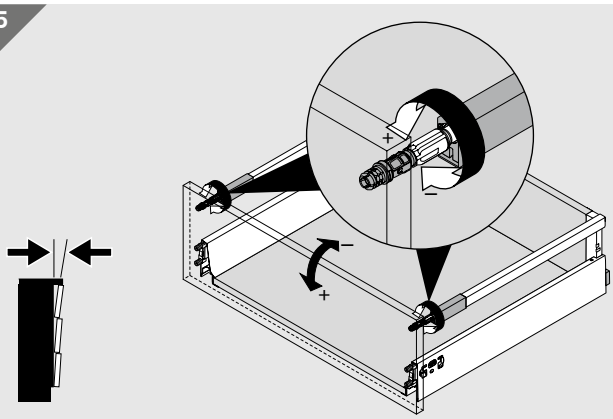
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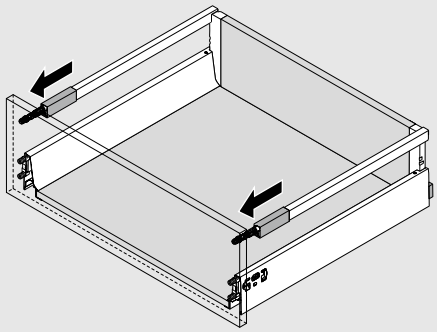
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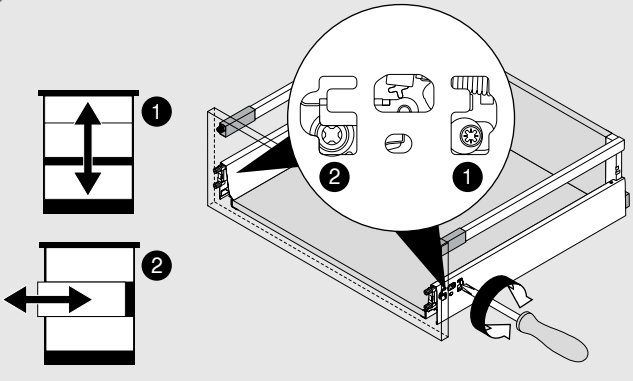
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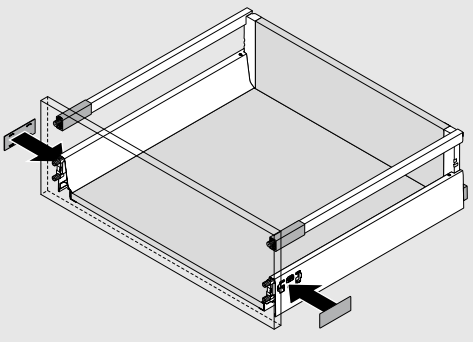
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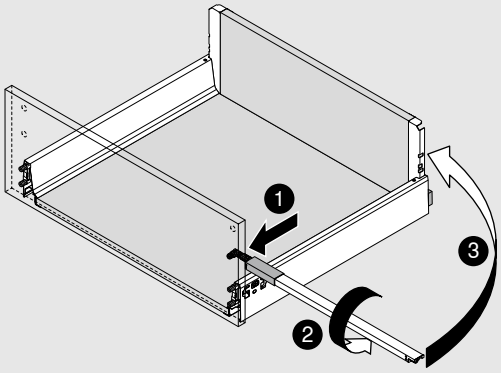


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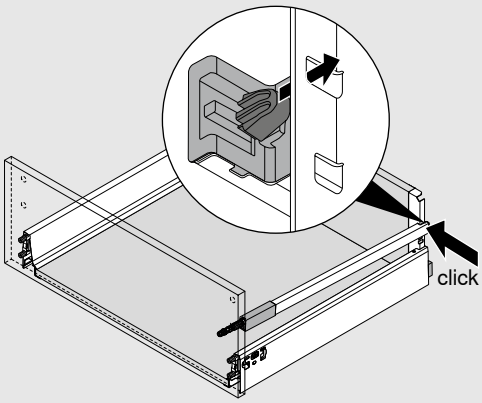


Cassettone

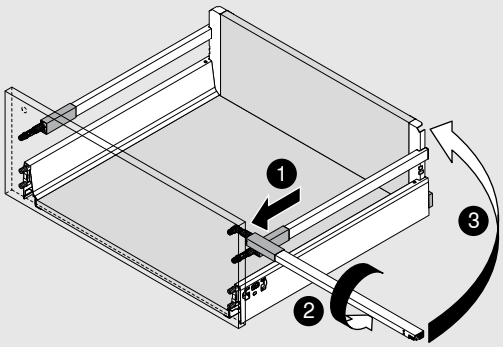
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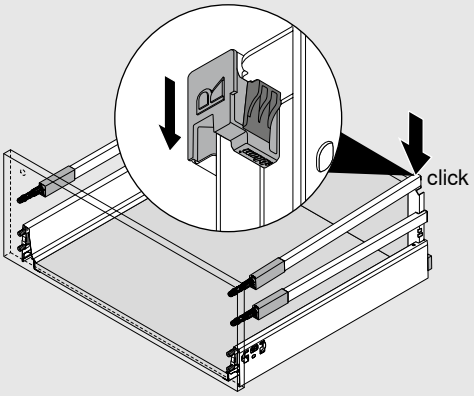
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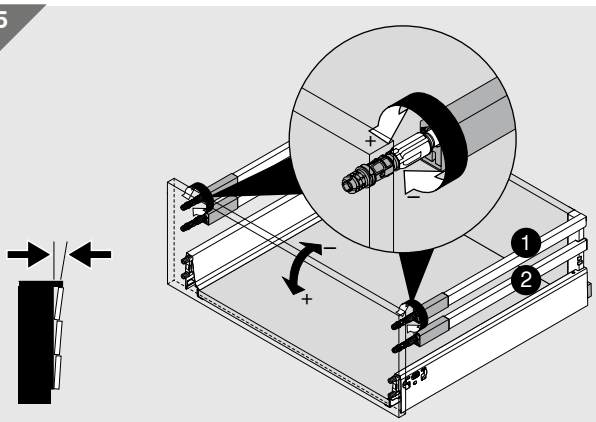
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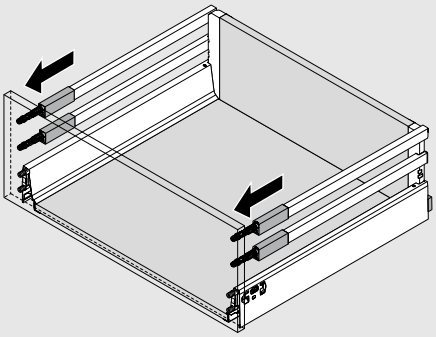
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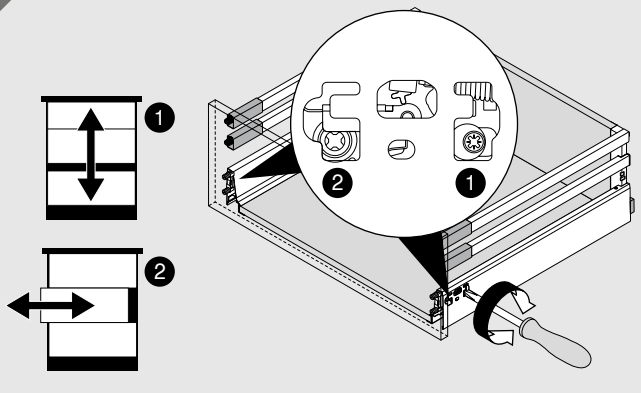
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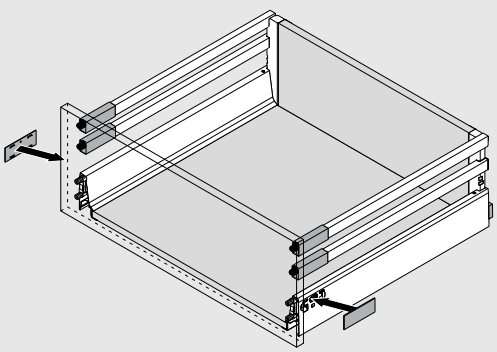
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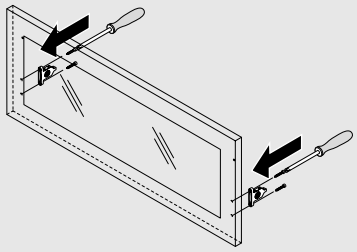


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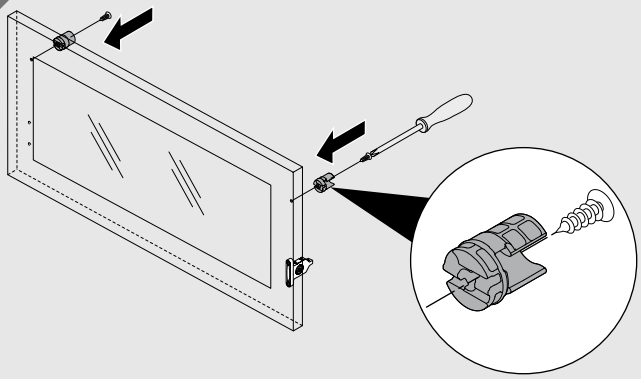


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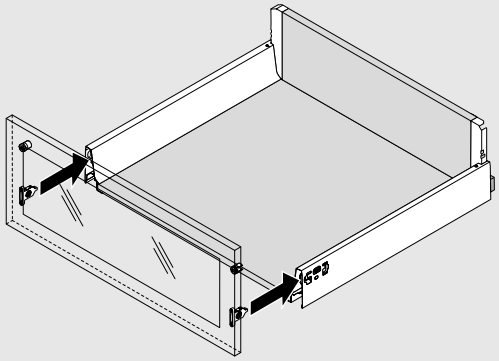
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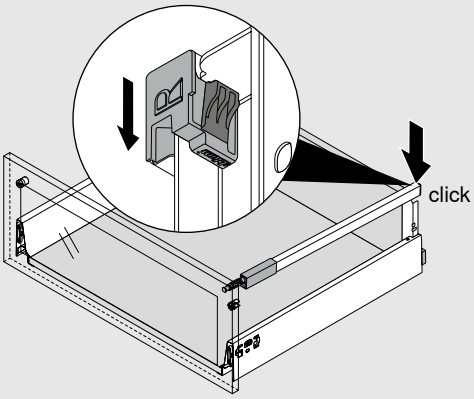
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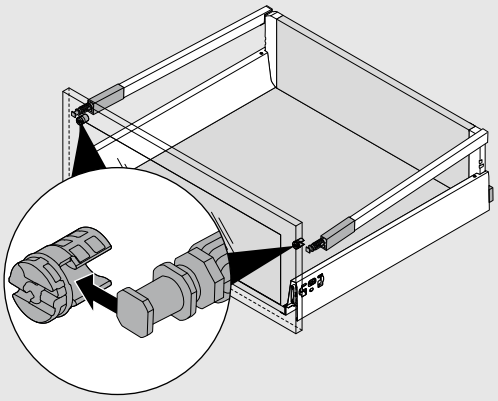
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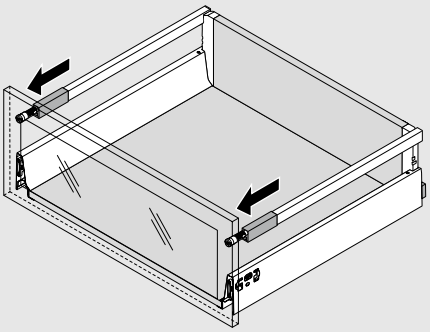
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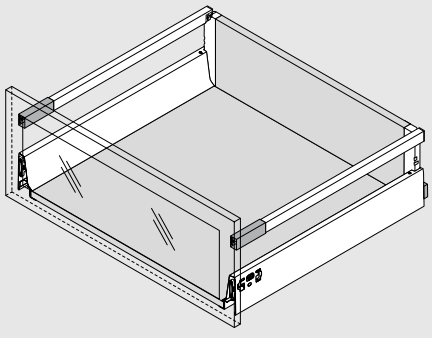
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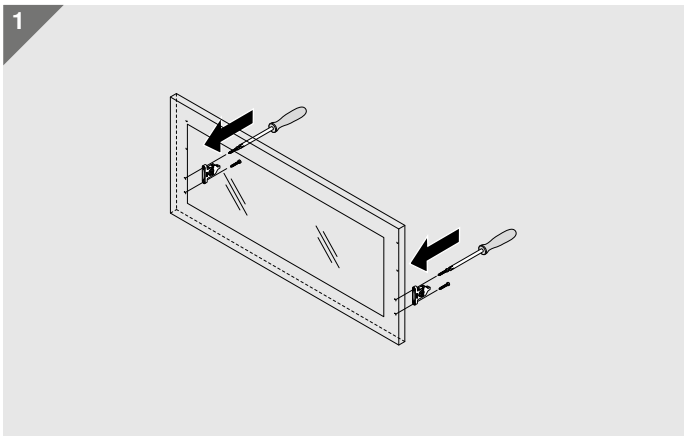


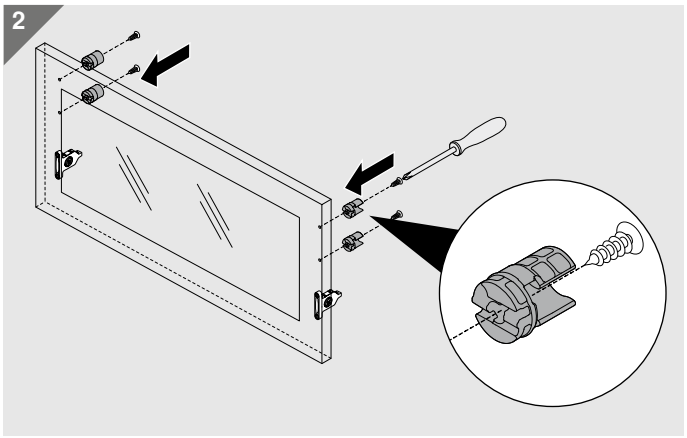
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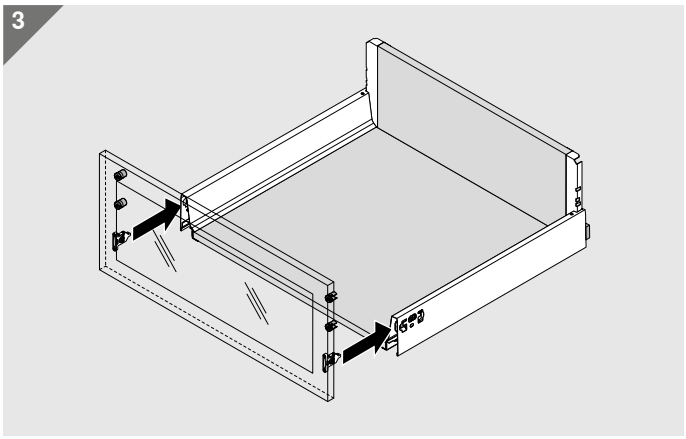


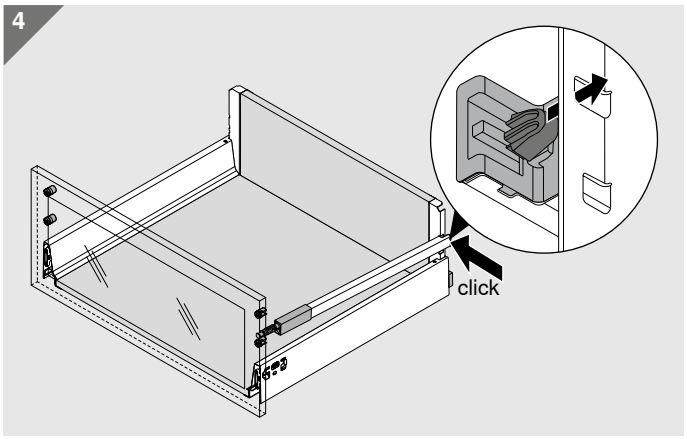
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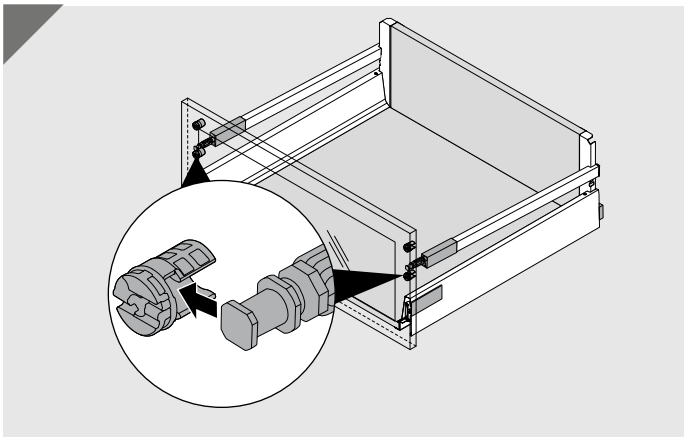


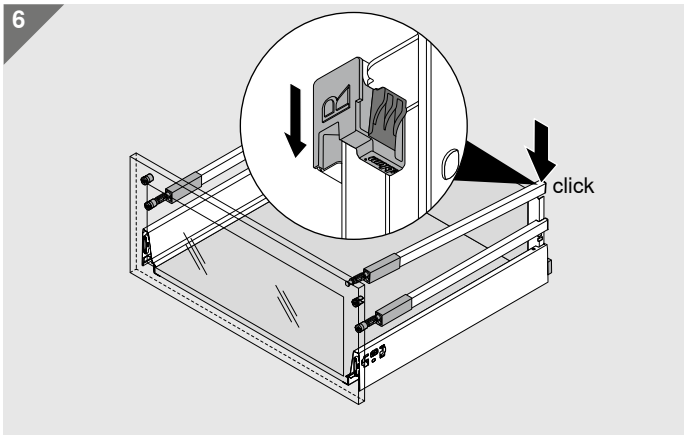

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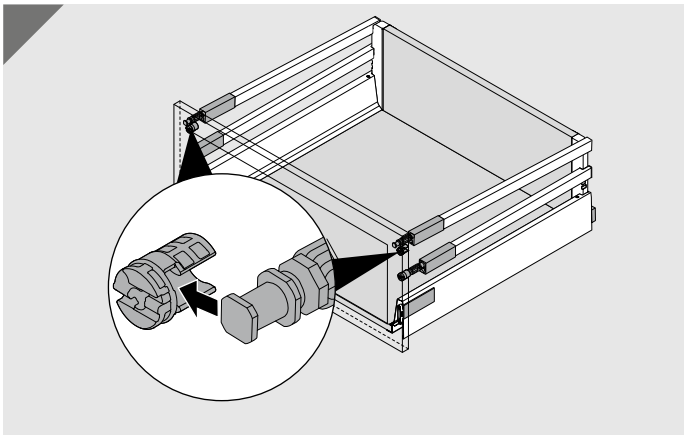

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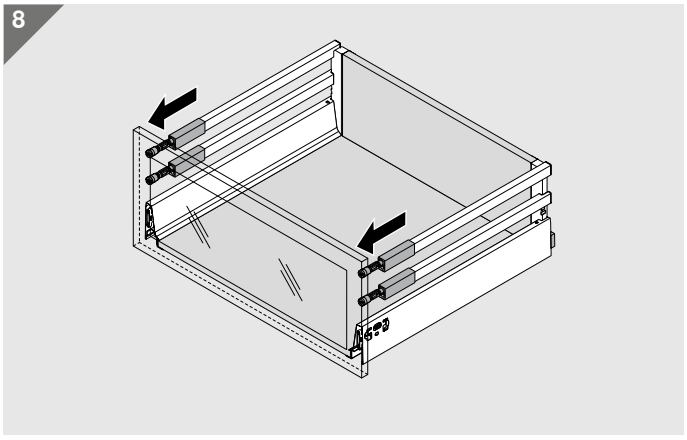

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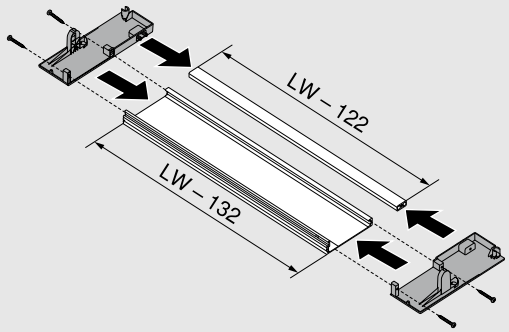

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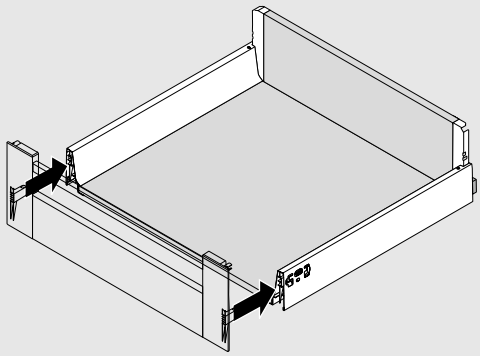

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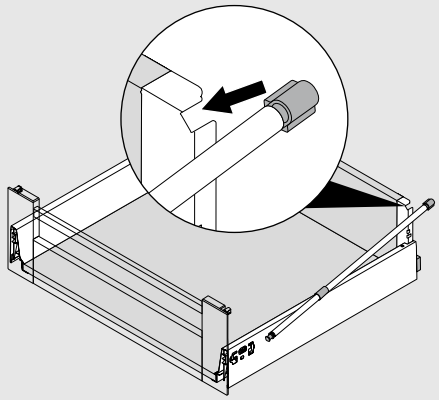
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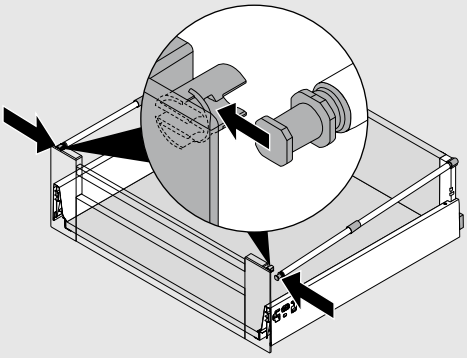
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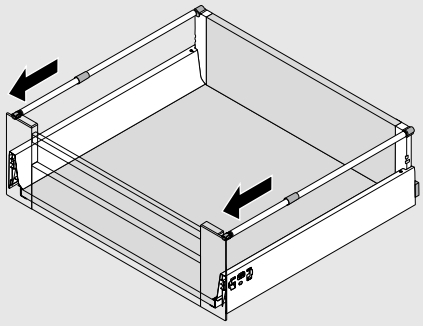
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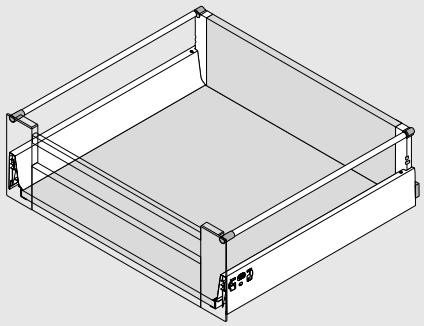
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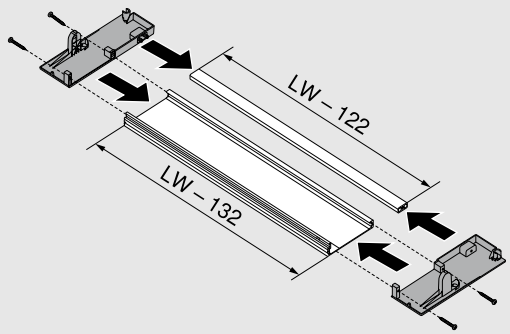


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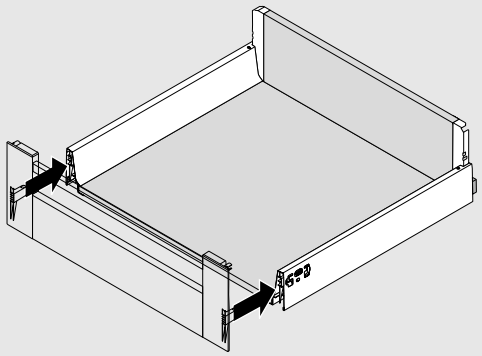


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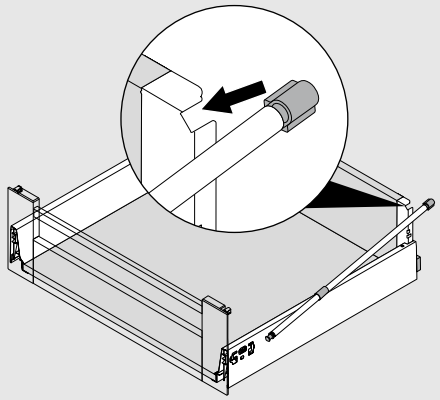
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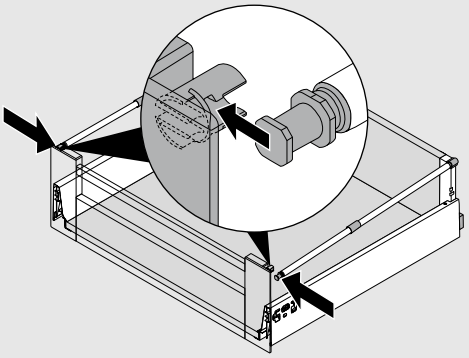
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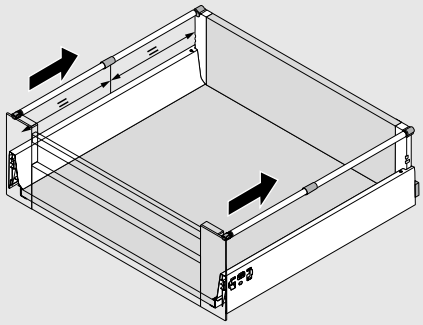
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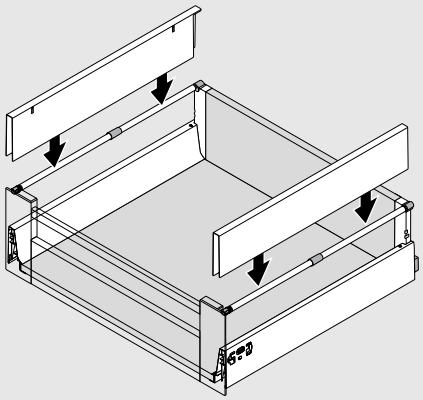
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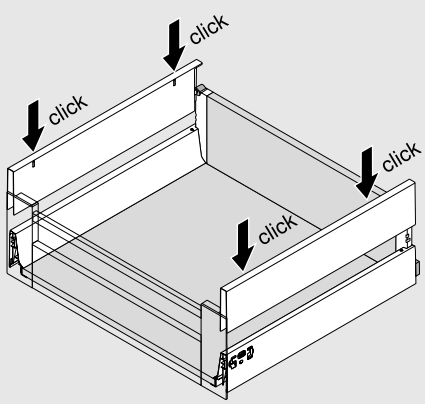
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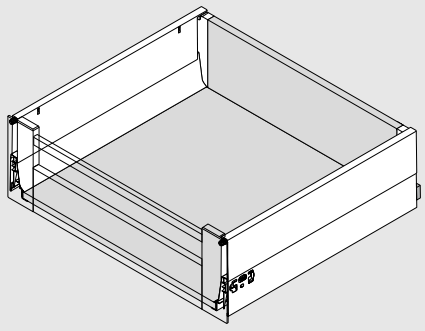
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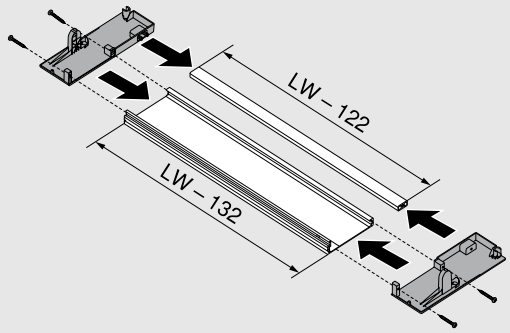


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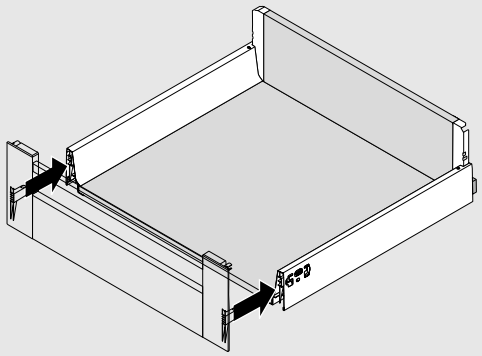


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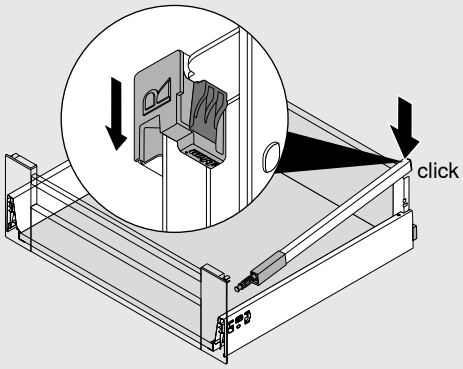
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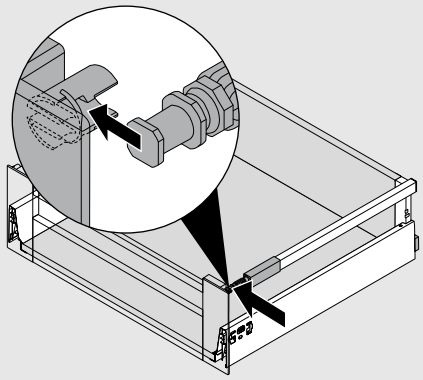
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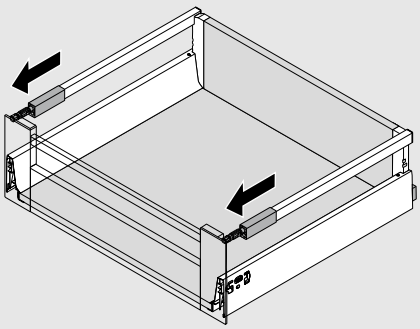
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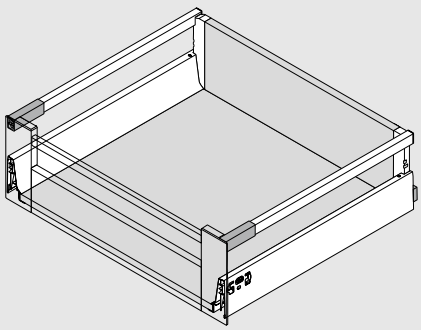
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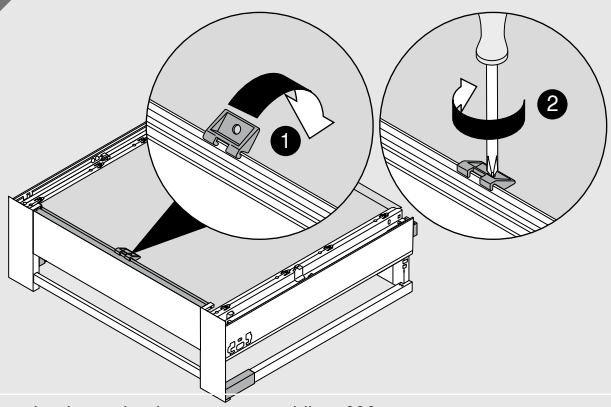
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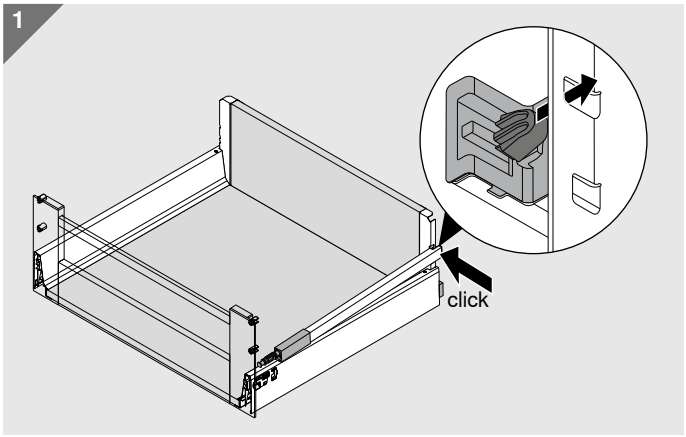


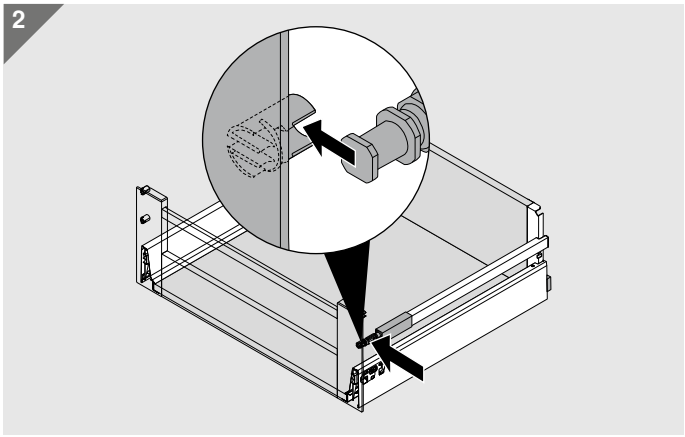
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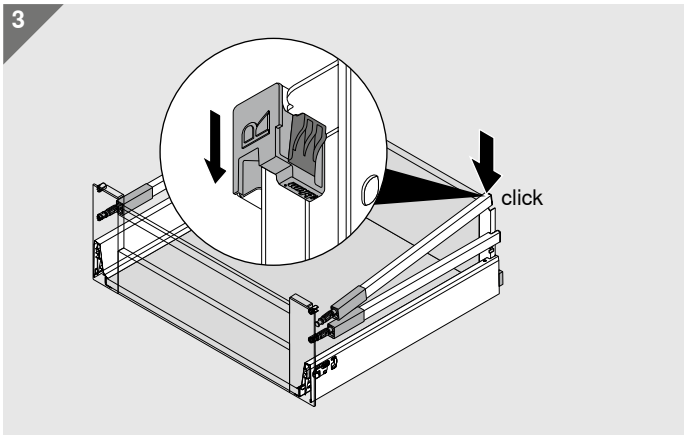


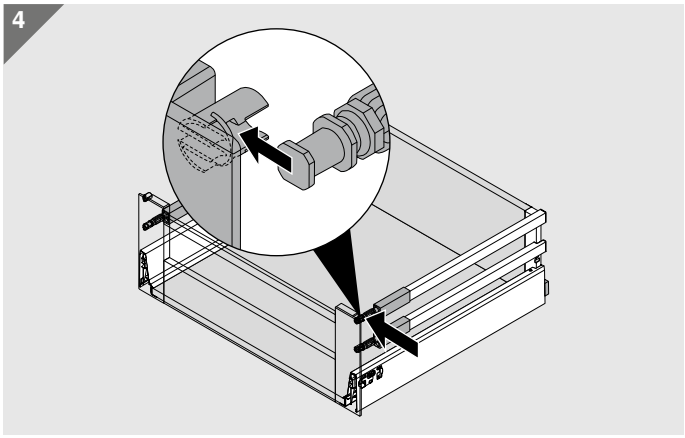
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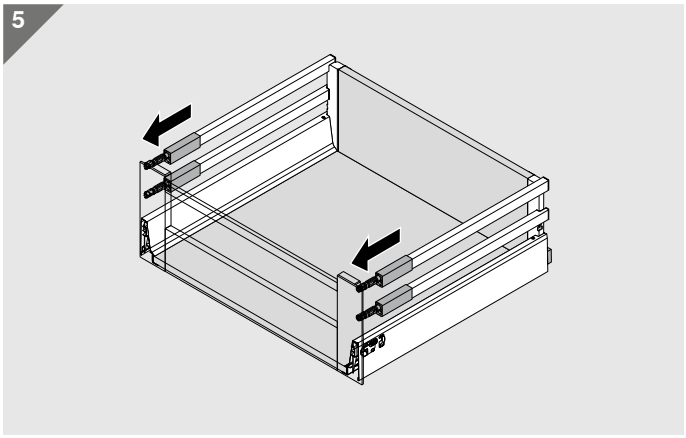
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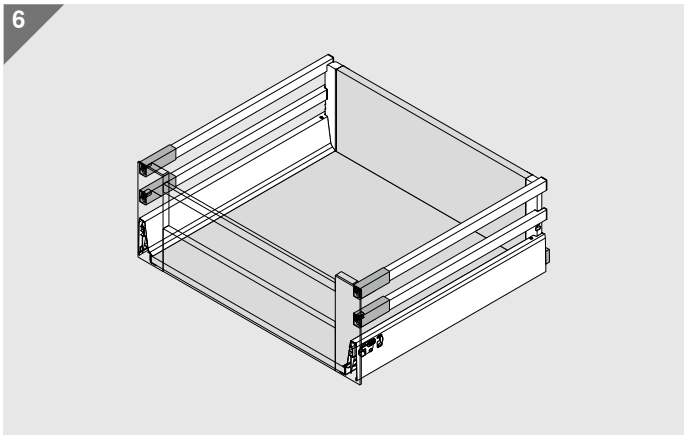






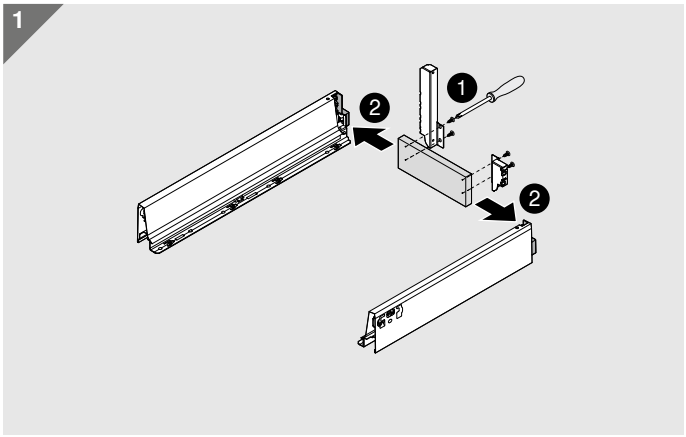




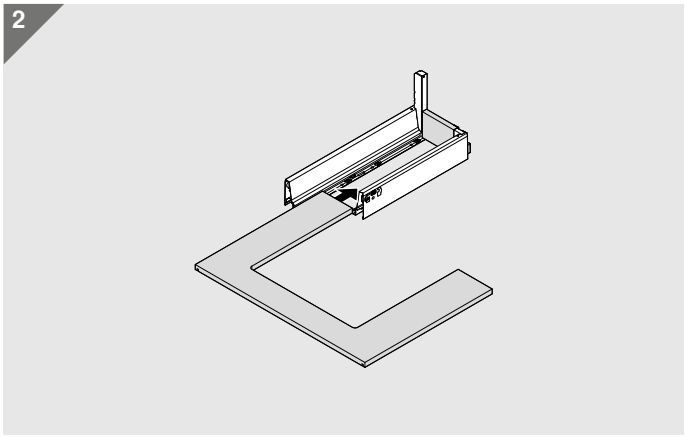


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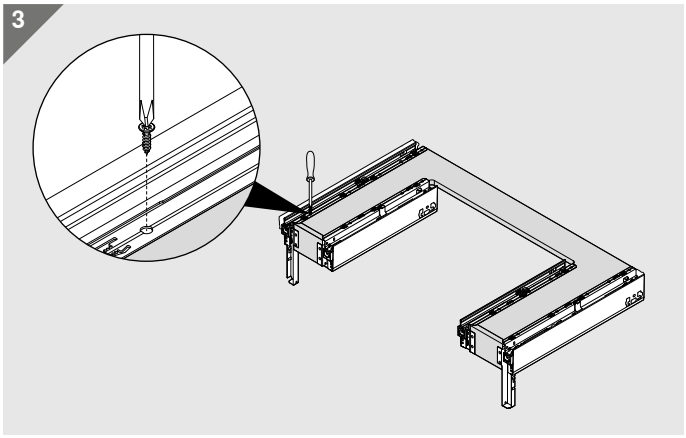
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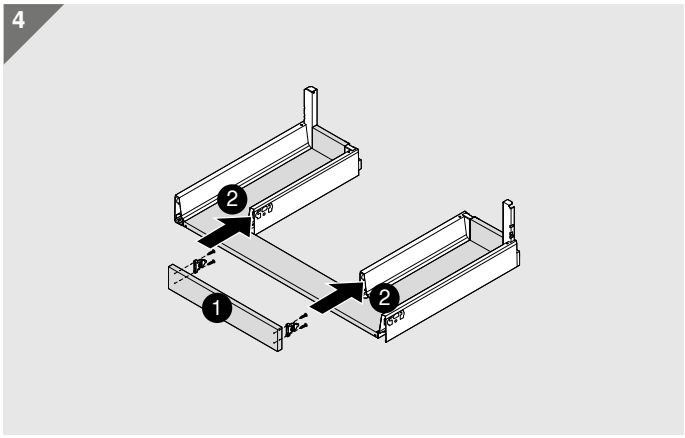
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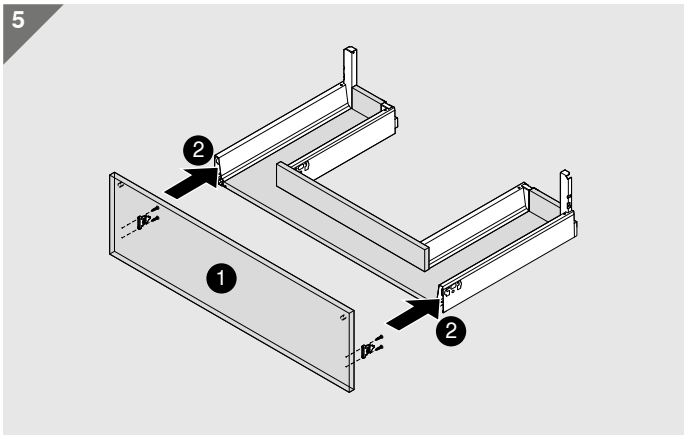
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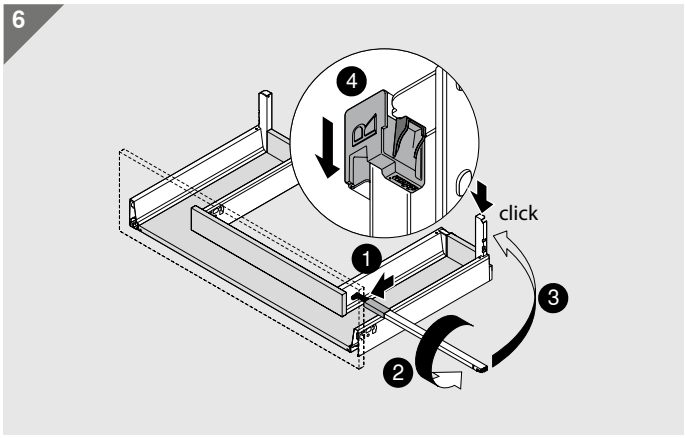
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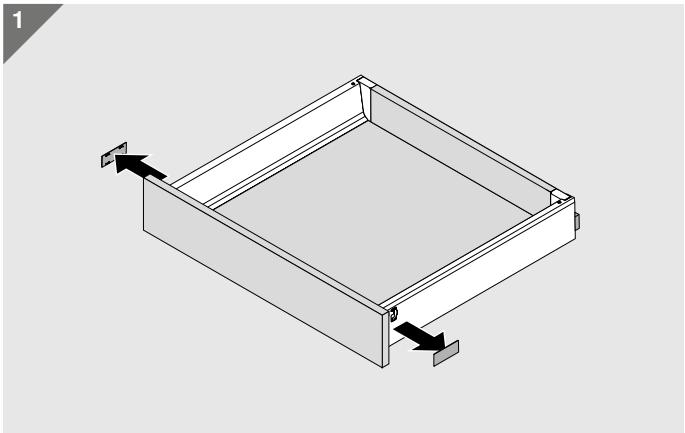
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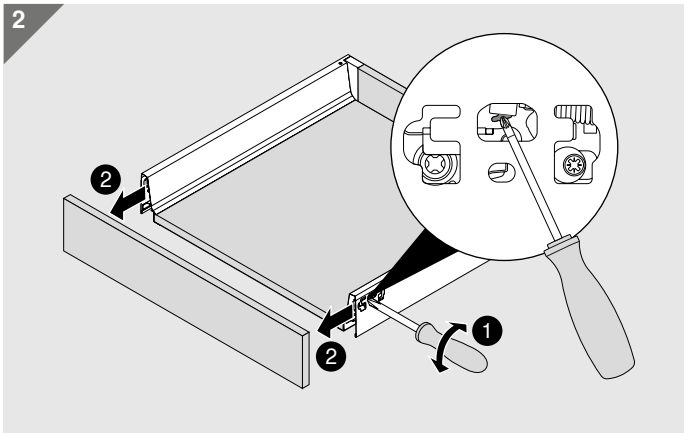


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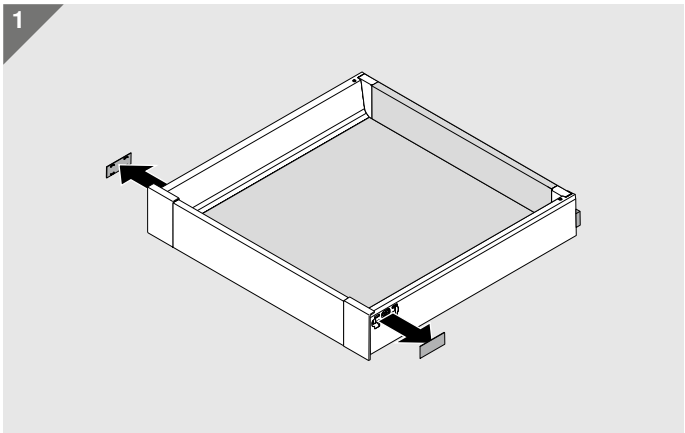


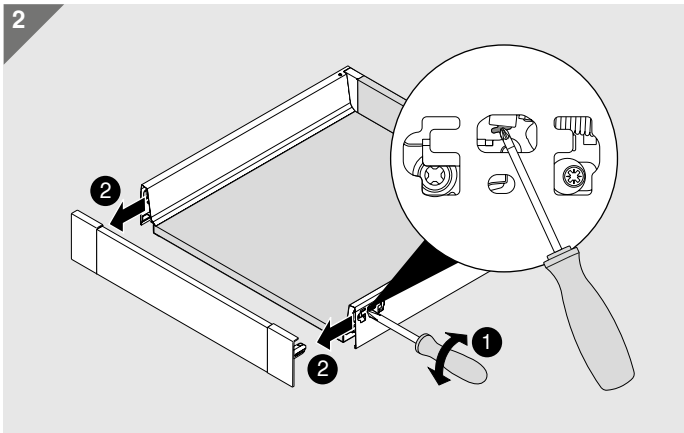
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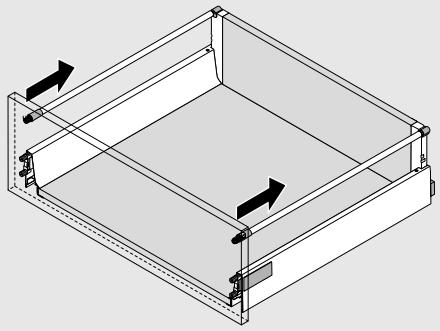




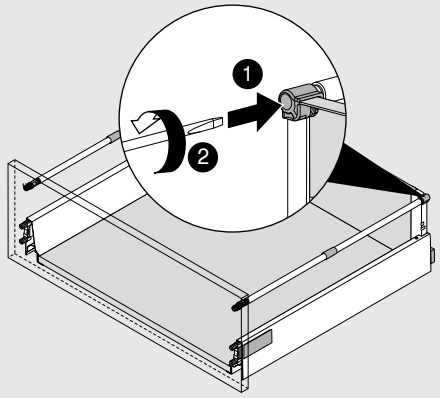
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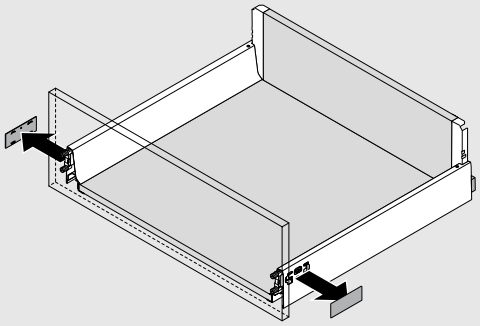
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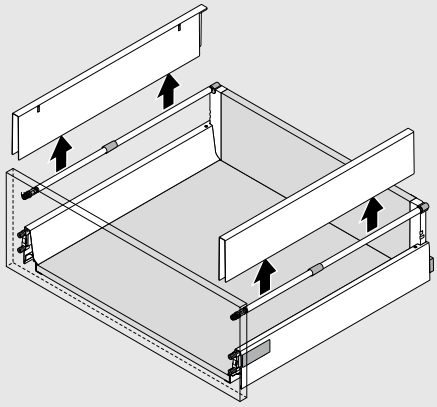


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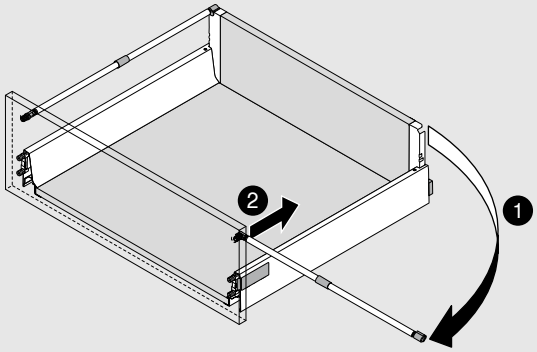


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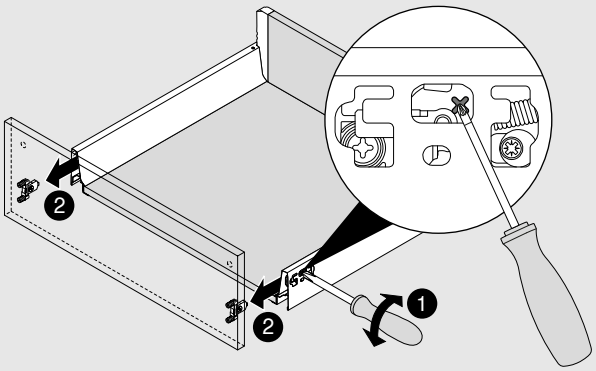
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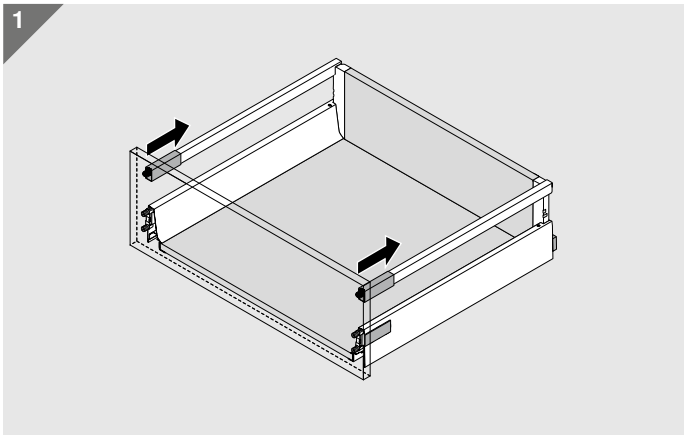


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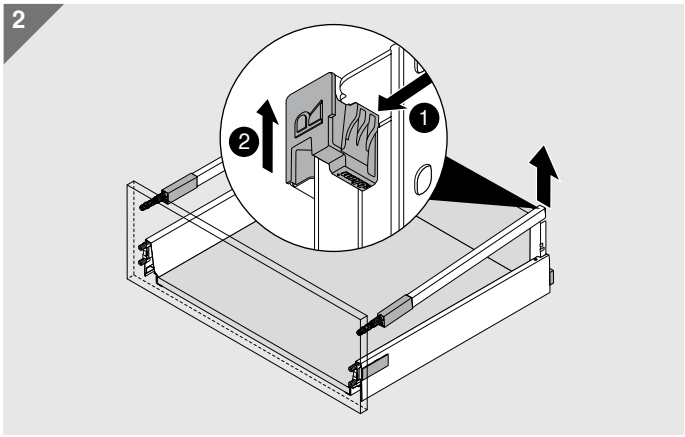


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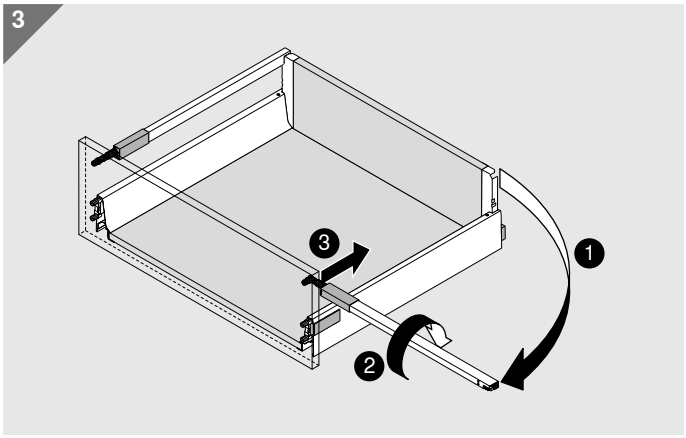
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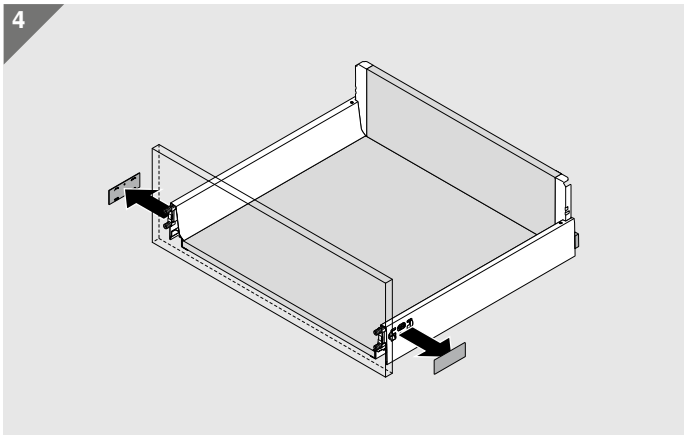
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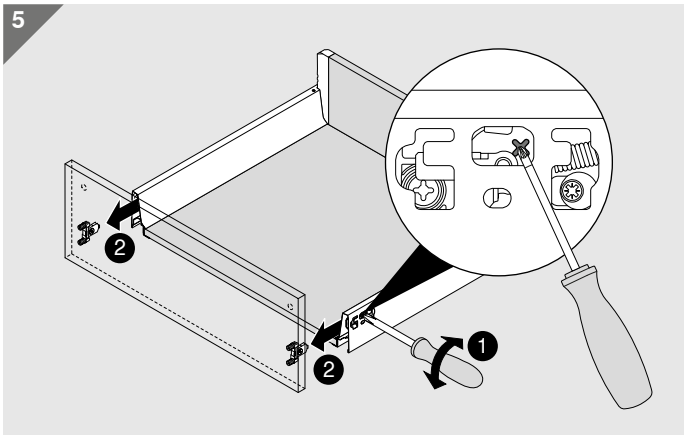
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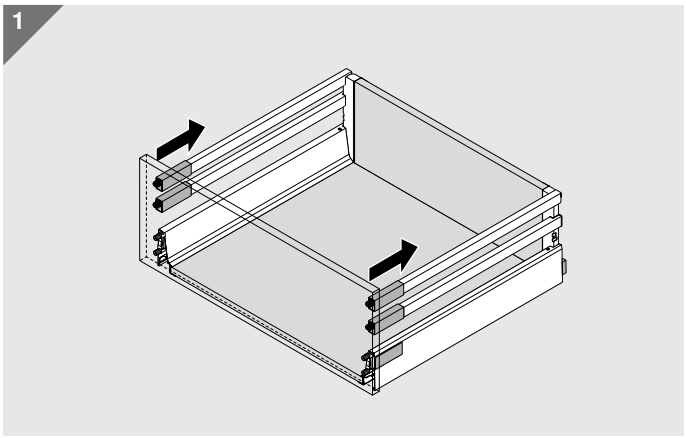


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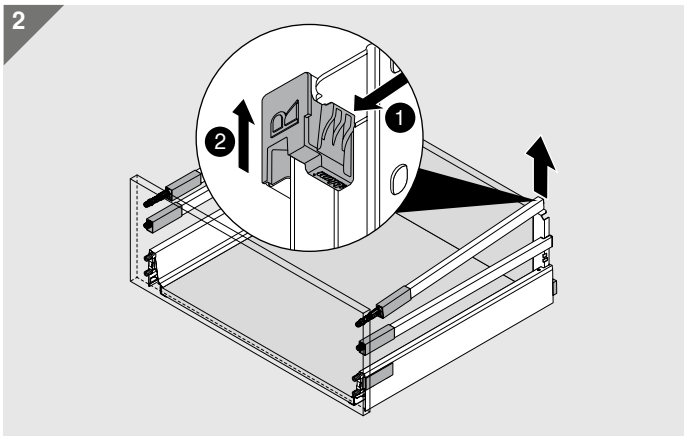


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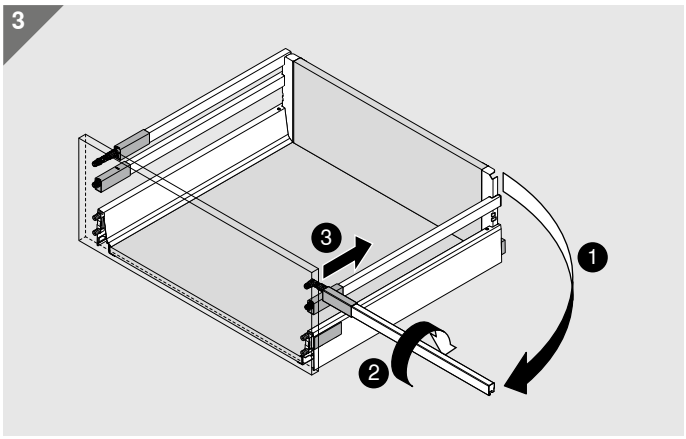
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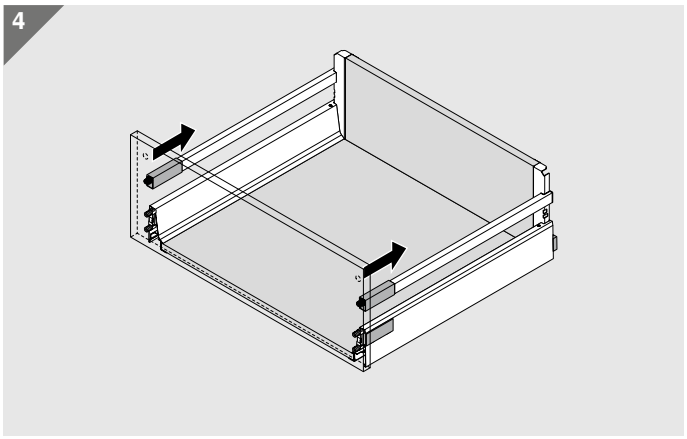
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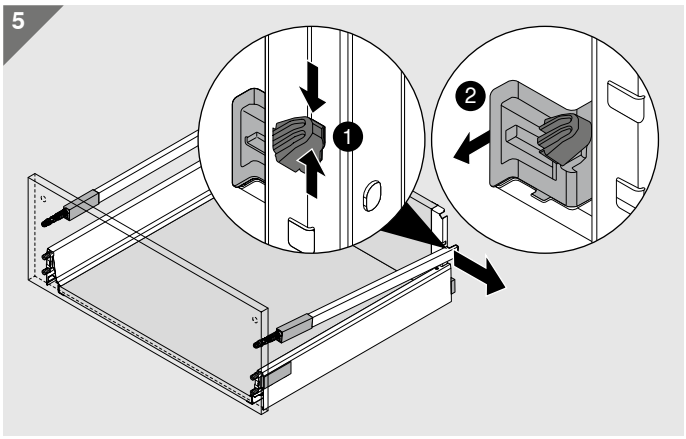
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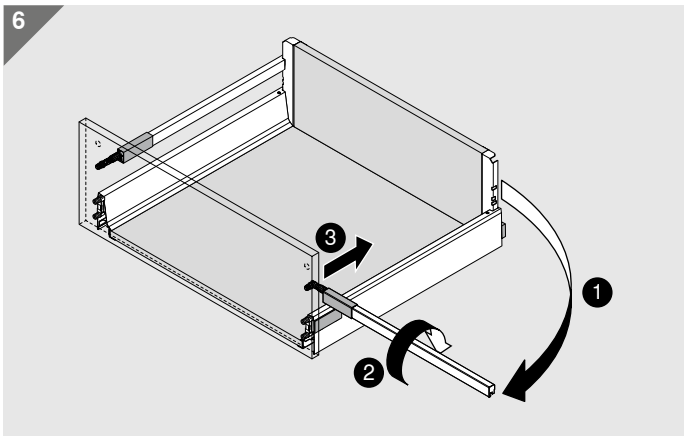
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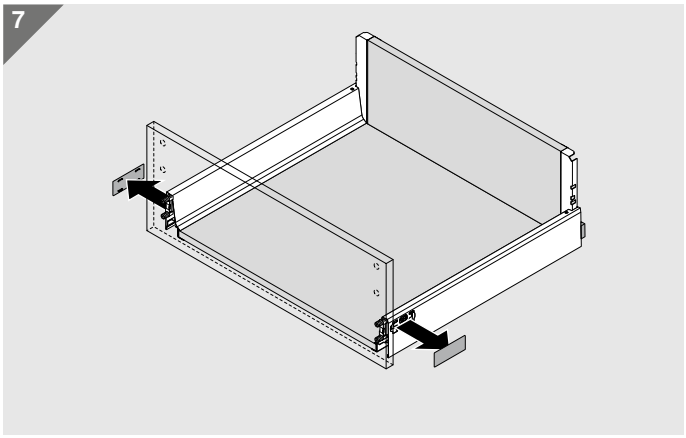
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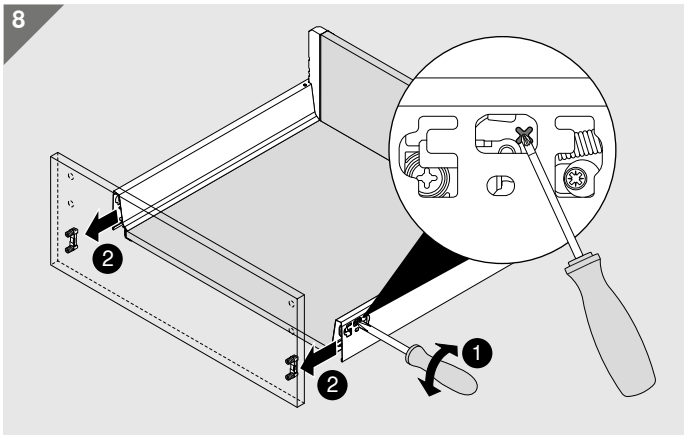
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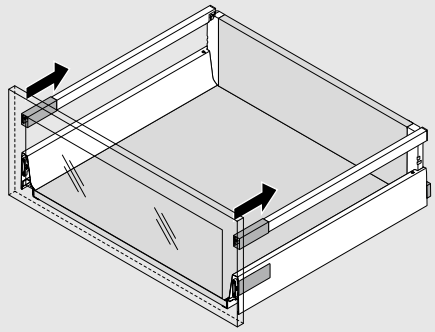


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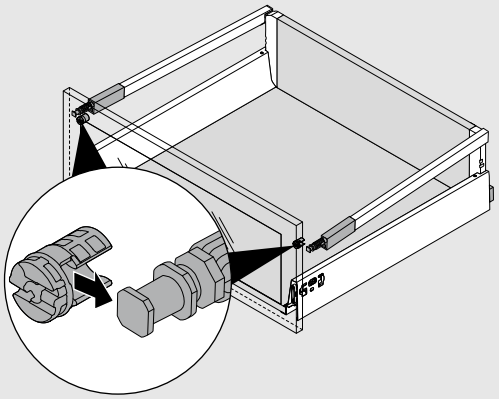


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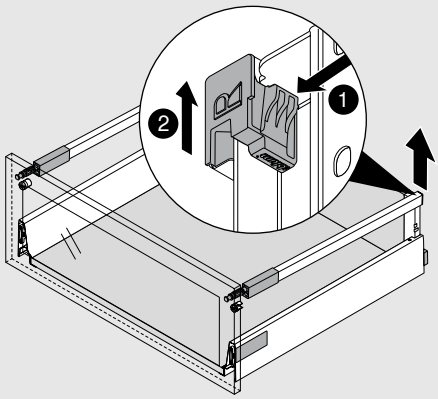
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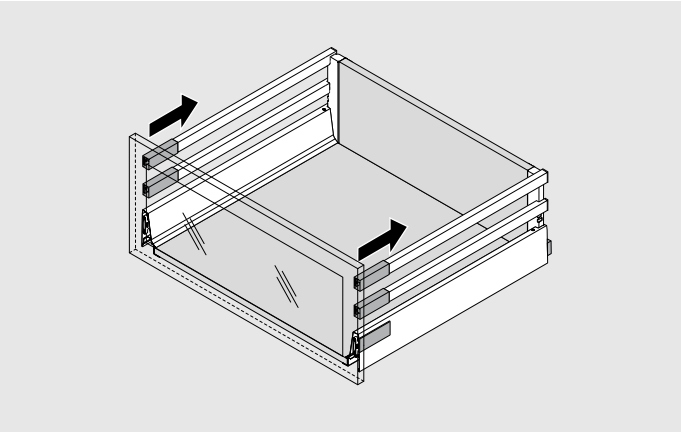


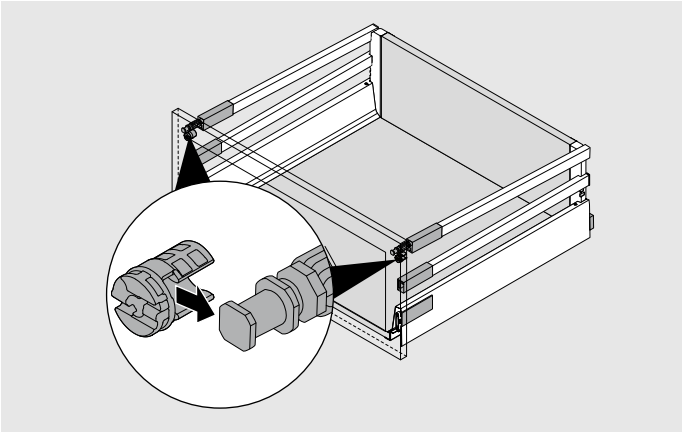
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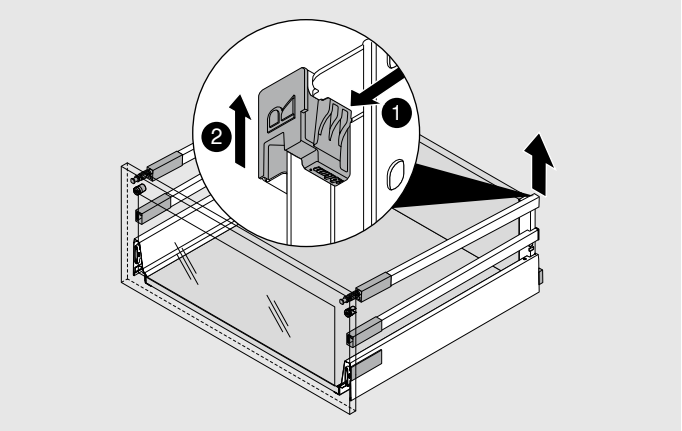


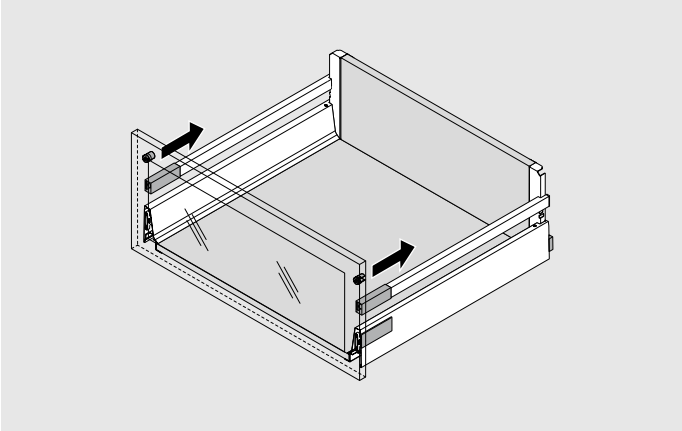
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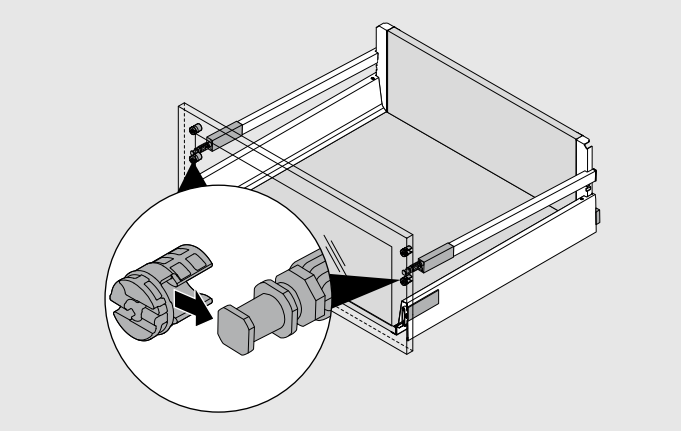


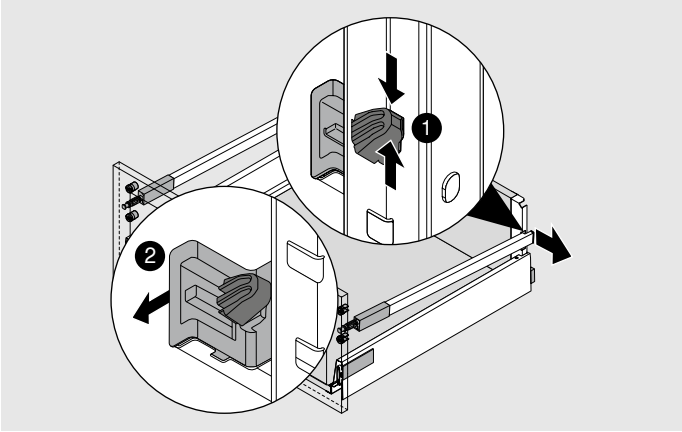





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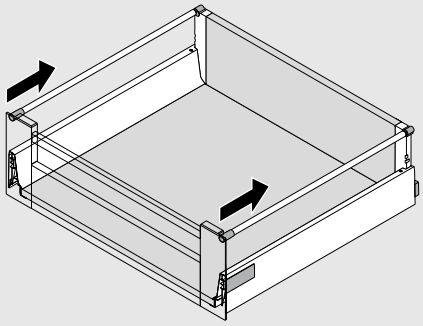



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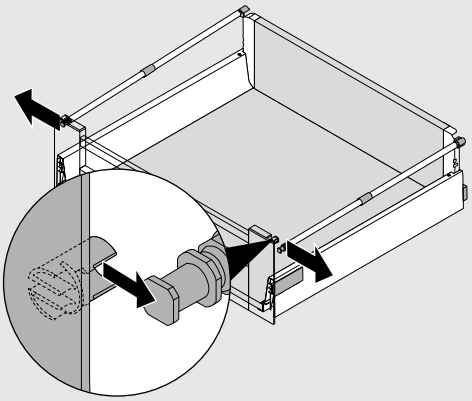
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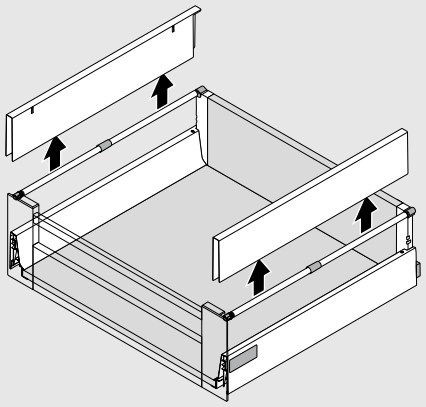


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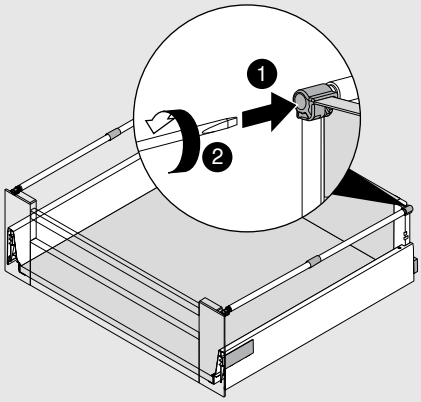


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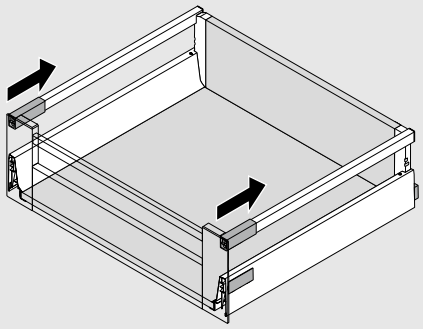


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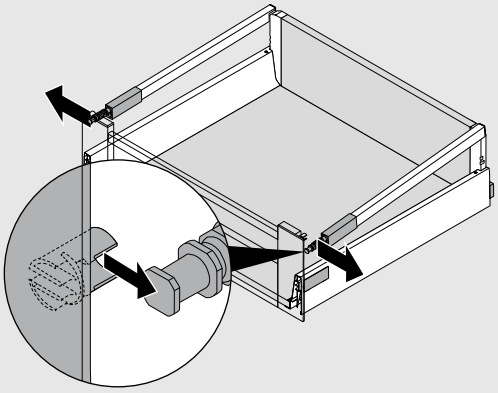


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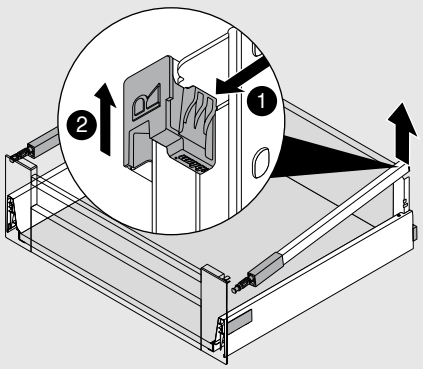
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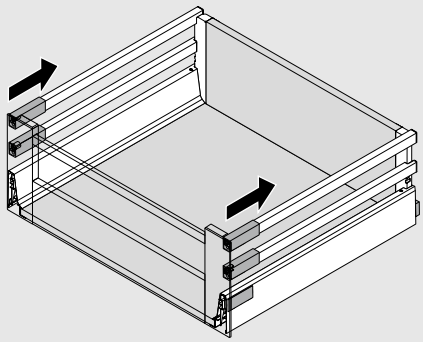


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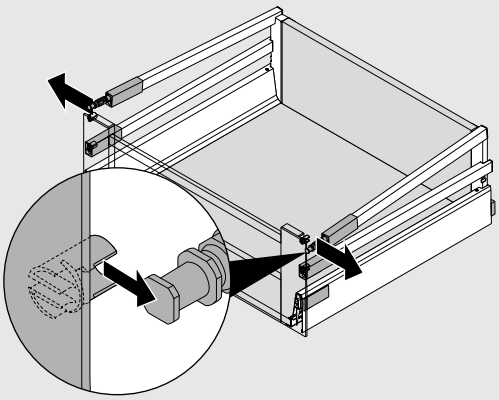


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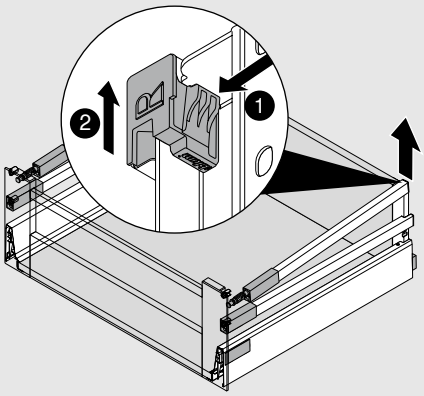
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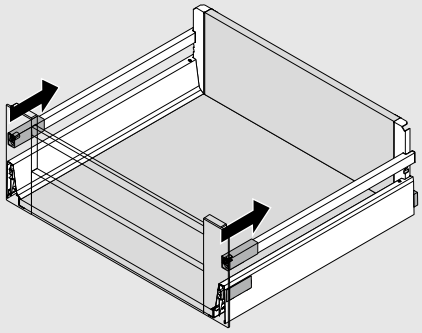
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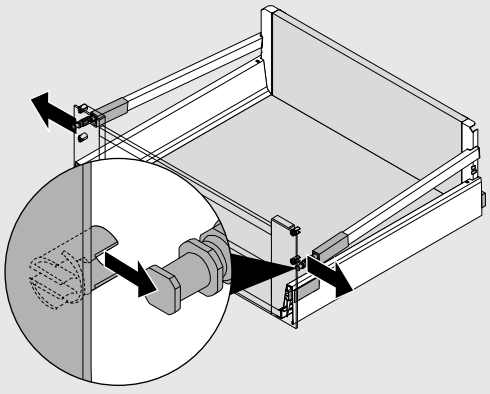
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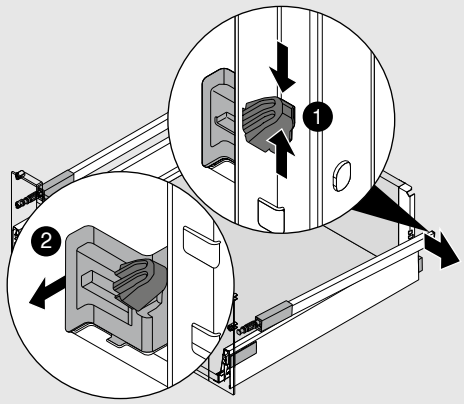
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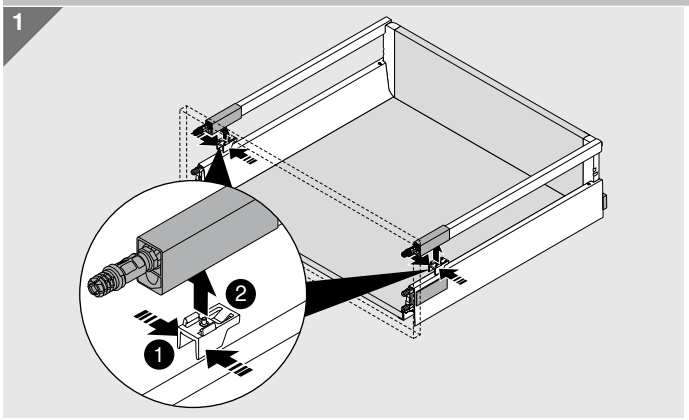
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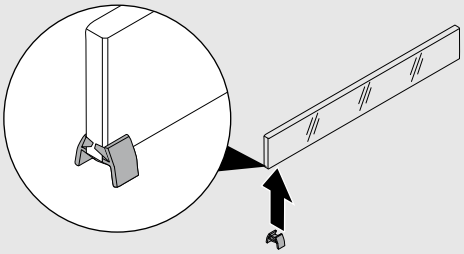
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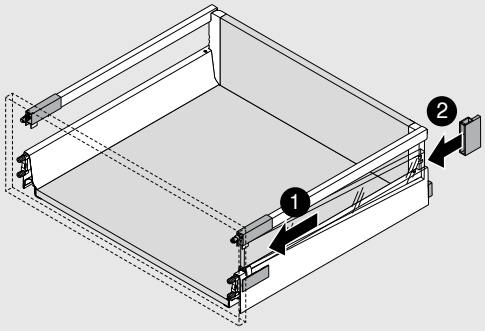
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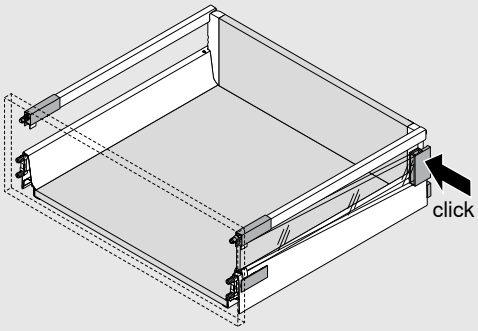
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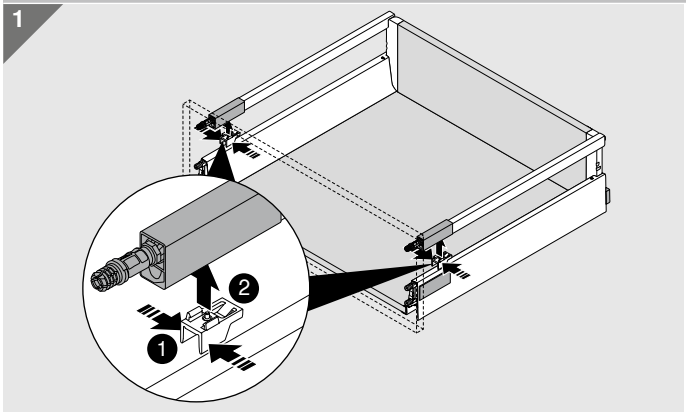


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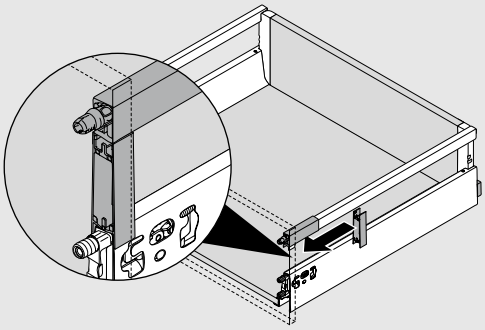


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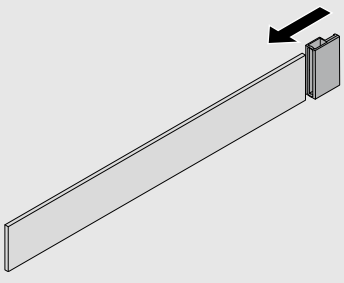
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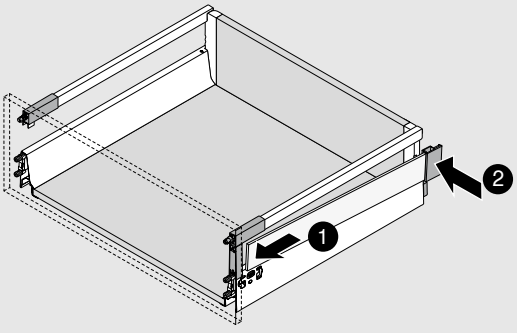
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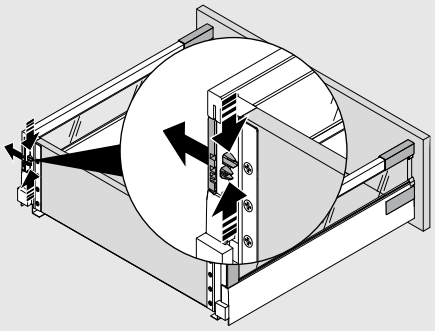
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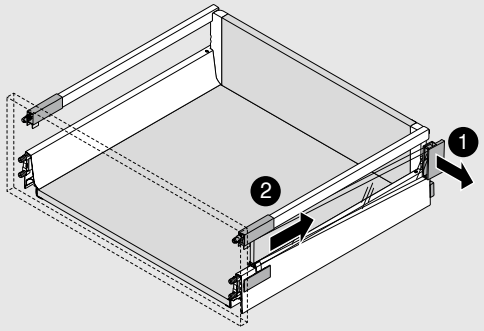
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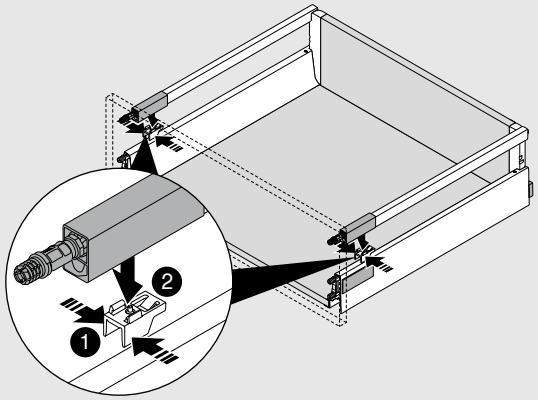
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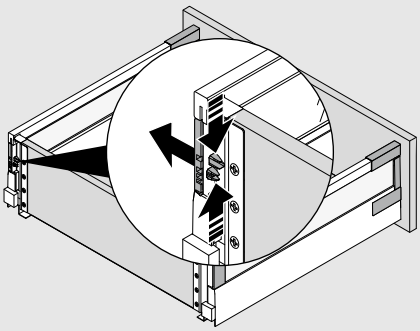


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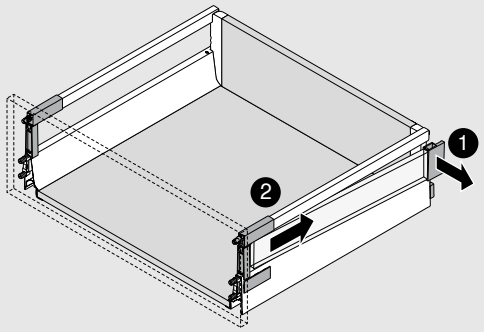


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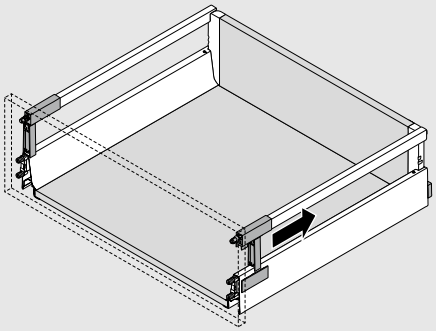
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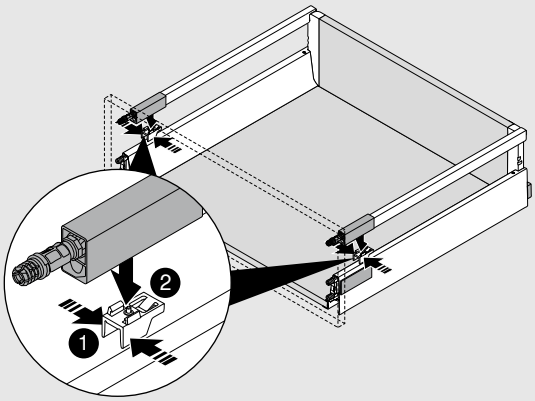
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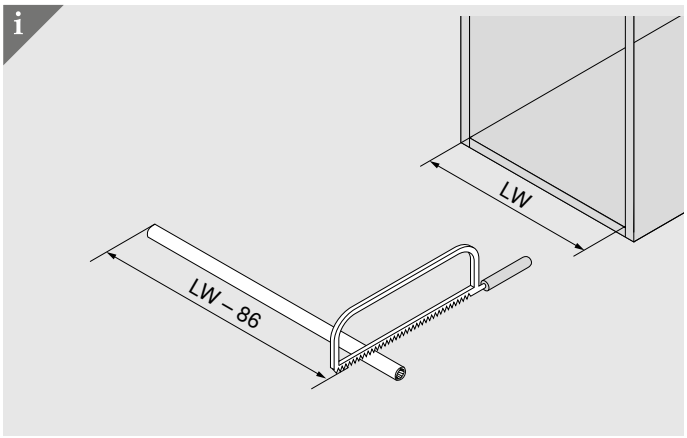
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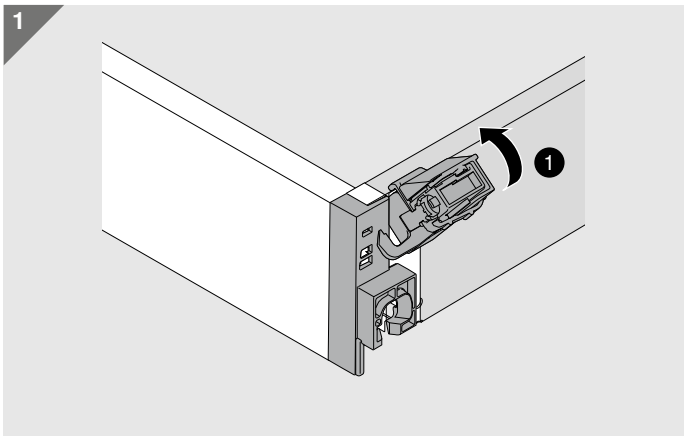


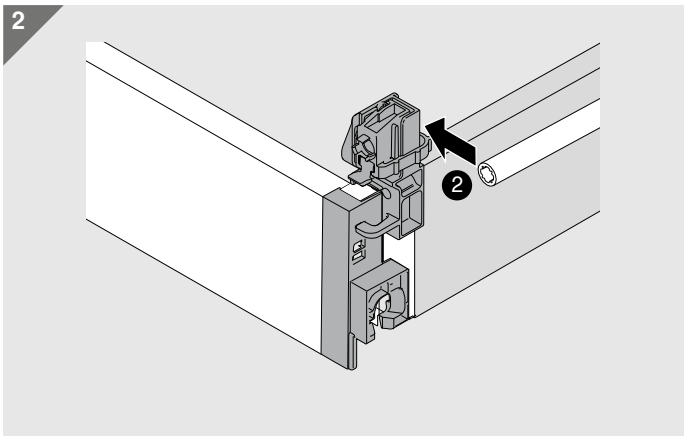
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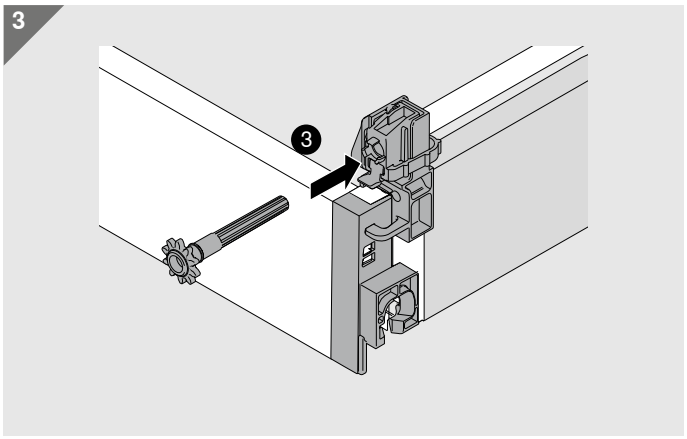


Stabilizzatore laterale





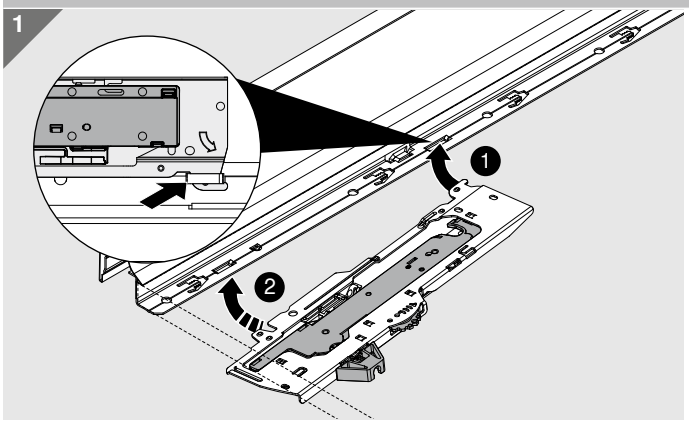




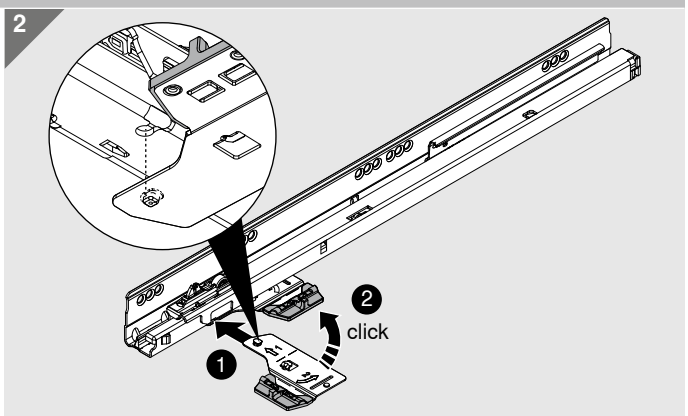
TIP-ON BLUMOTION

Unità TIP-ON BLUMOTION e meccanismo di trascinamento TIP-ON BLUMOTION

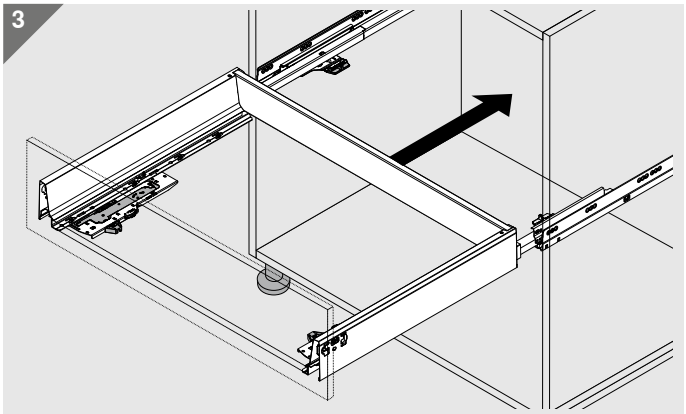
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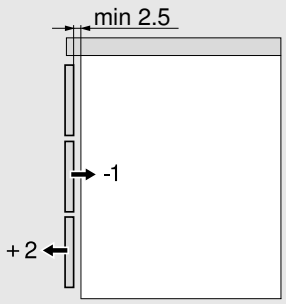


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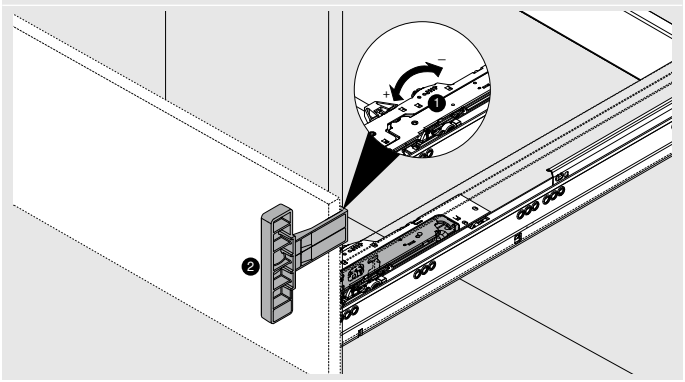
Regolazione della profondità

i

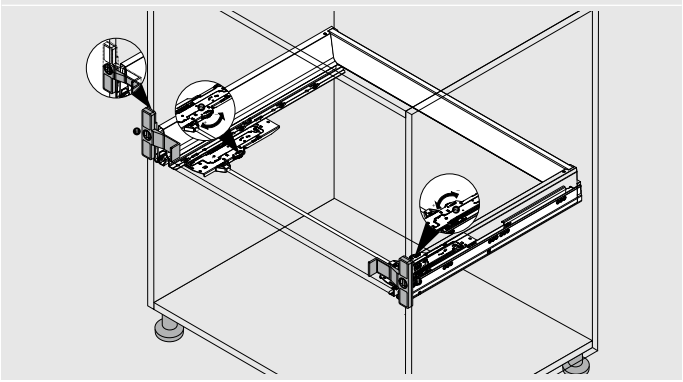


Regolare allo stesso modo su entrambi i lati ad almeno 2,5 mm

contenitore con frontale



Contenitore senza frontale

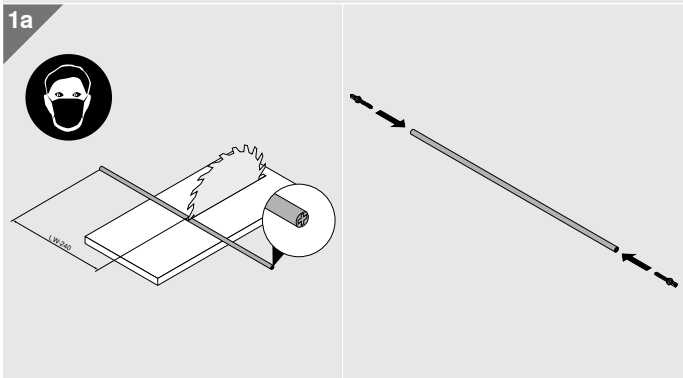


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Sincronizzazione

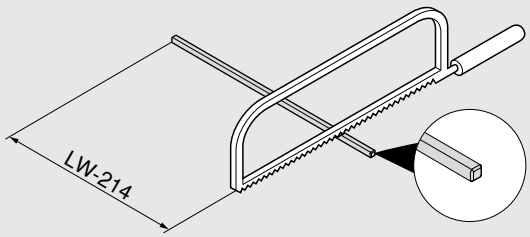
Con LW ≥ 287 mm

1a

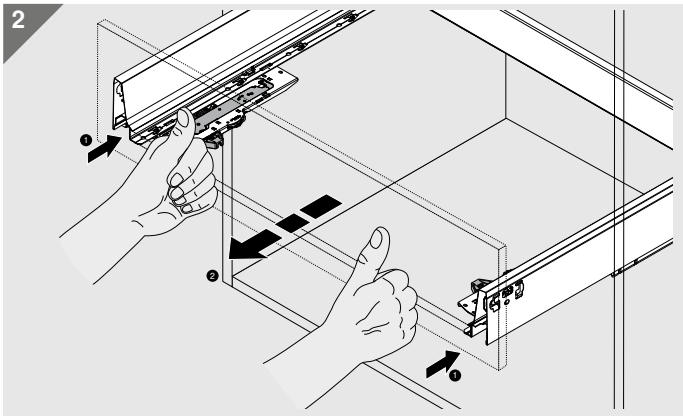


Con LW 238–286 mm

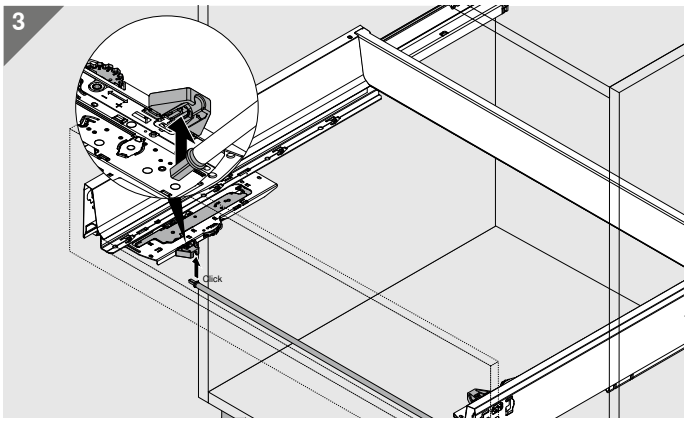
1b



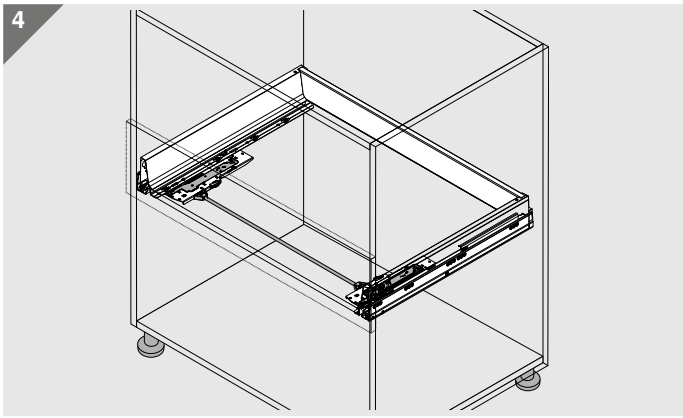
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3

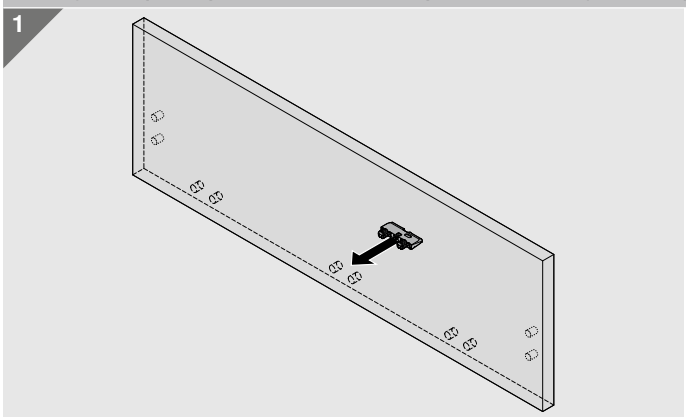


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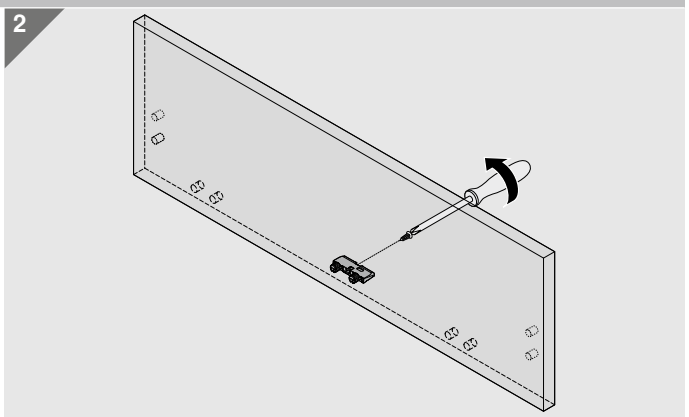


Sostegno a squadra per fondo necessario a partire da una larghezza corpo mobile ≥ 750 mm

1



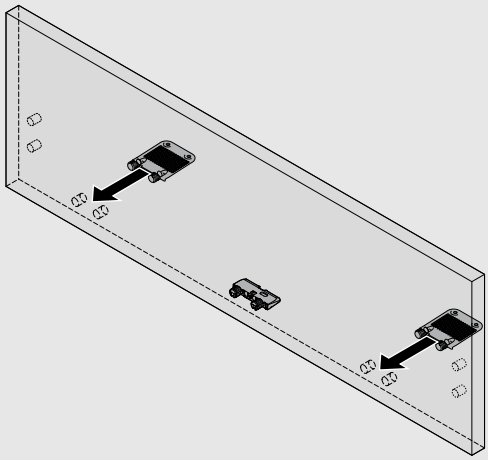
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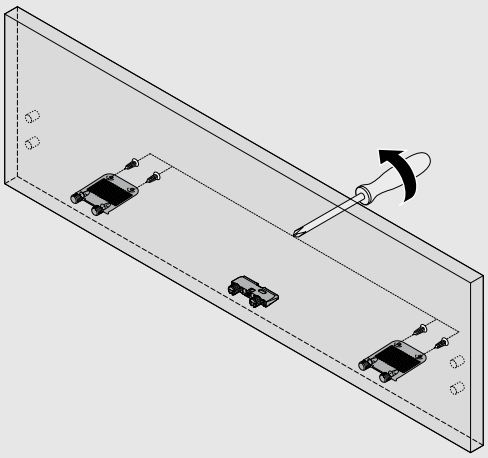
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Stabilizzatore del frontale/del fondo per la stabilizzazione da una larghezza corpo mobile ≥ 750 mm e altezza del frontale ≥ 400 mm

1

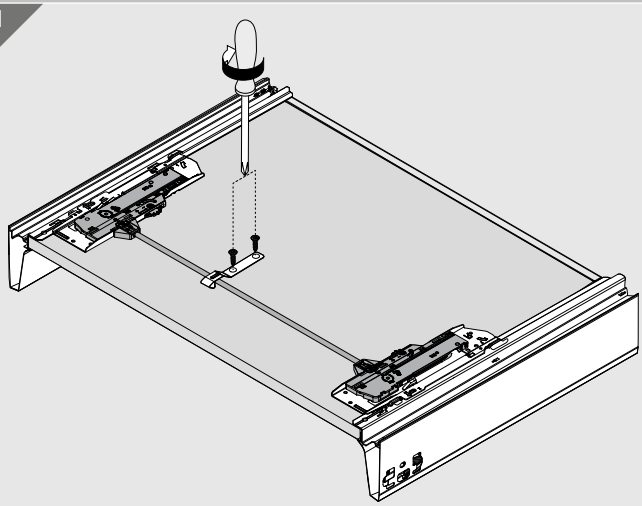


2



Supporto dell'asta di sincronizzazione necessario a partire da una larghezza corpo mobile ≥ 750 mm

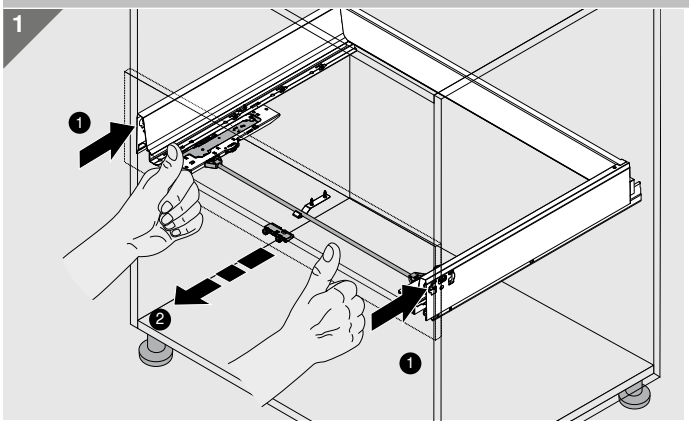
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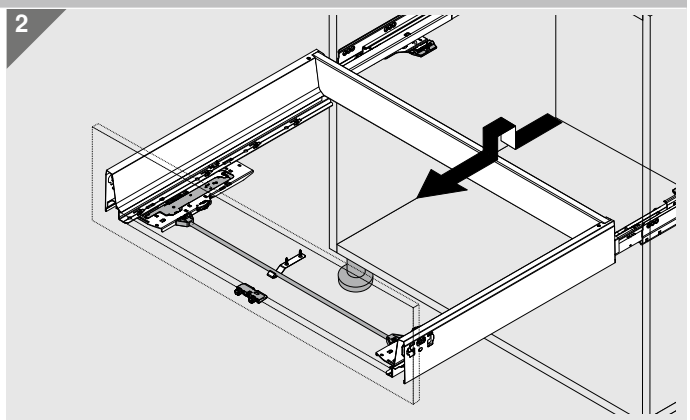
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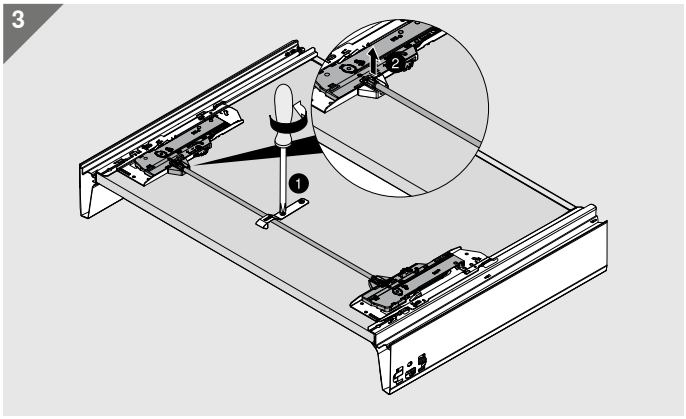
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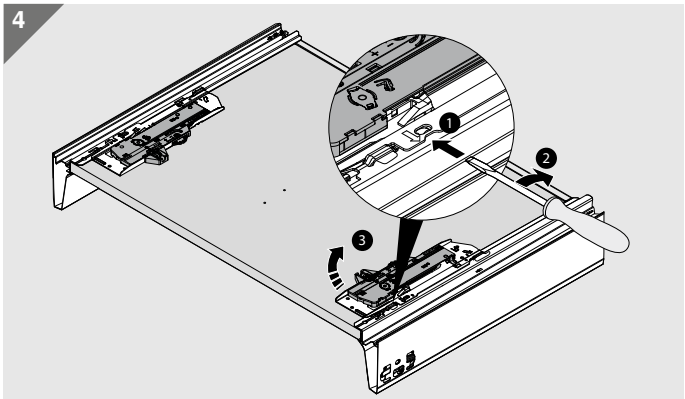
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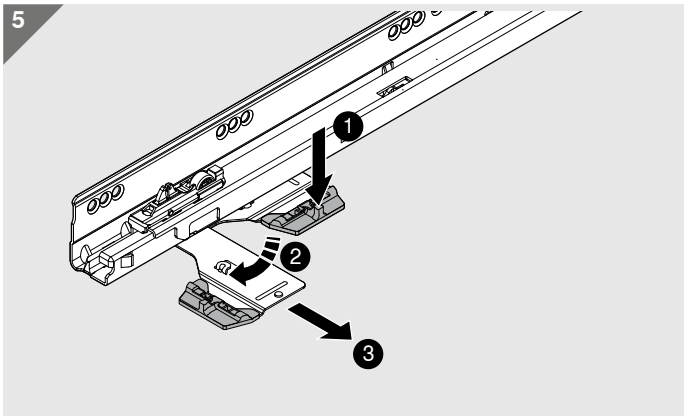
3



4



5



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