

TANDEMBOX

Efficient and simple

Technical data sheet

www.blum.com



TANDEMBOX offers a simple assembly concept and a range of functions – whether with a round gallery, a rectangular gallery or as a closed drawer box with BOXSIDE or a design element.

TANDEMBOX has a clear-cut design, in which all the components are colour-coordinated. The cabinet profile ensures a feather-light glide and a high level of convenience.

TANDEMBOX assembly is fast and tool-free, making the box system efficient to manufacture.



Drawer and inner drawer



High fronted pull-out with rectangular gallery



High fronted pull-out with round gallery

Standard cabinet

Drawer



Drawer – height N

Page 5



Drawer – height M

Page 7



Drawer – height K

Page 12

High fronted pull-out



High fronted pull-out – height B – with round gallery

Page 17



High fronted pull-out – height B – with rectangular gallery

20



High fronted pull-out – height C – with round gallery

23



High fronted pull-out – height C – with rectangular gallery

29



High fronted pull-out – height C – BOXSIDE

35



High fronted pull-out – height C – with rectangular gallery and aluminium frame

42

Inner drawer



Inner drawer – height M

Page 9



Inner drawer – height K

Page 14

Inner pull-out



Inner pull-out – height C – with round gallery

26



Inner pull-out – height C – with rectangular gallery

32



Inner pull-out – height C – BOXSIDE

38

Standard cabinet

High fronted pull-out


High fronted pull-out – height D – with round gallery — 45


High fronted pull-out – height D – with rectangular gallery — 51


High fronted pull-out – height D – with rectangular double gallery — 57


High fronted pull-out – height D – BOXSIDE — 64


High fronted pull-out – height D – with rectangular gallery and aluminium frame — 71

Inner pull-out


Inner pull-out – height D – with round gallery — 48


Inner pull-out – height D – with rectangular gallery — 54


Inner pull-out – height D – with rectangular double gallery — 60


Inner pull-out – height D – BOXSIDE — 67

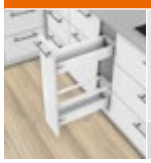
Sink cabinet


Sink pull-out – height M — Page 74


Sink pull-out – height C – with gallery — Page 76


Sink pull-out – height D – with gallery — Page 79

Narrow cabinets


SPACE TWIN — Page 82

Further information

Cabinet profiles	84
Cabinet profile fixing	85
Accessories	86
SERVO-DRIVE	90
TIP-ON BLUMOTION	91
Assembly/adjustment/removal	95

Colour range

Name	
WS	White
SW	Silk white
R7035	RAL 7035 light grey
WGR	White grey
R7037	RAL 7037 dust grey
R9006	RAL 9006 grey (white aluminium)
TTGR	Titanium grey
OG-M	Orion grey matt
SZ	Black

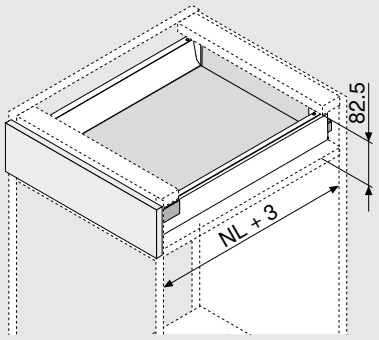
Drawer – height N

Product



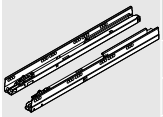
- Drawer sides in A design
- Two-dimensional front adjustment

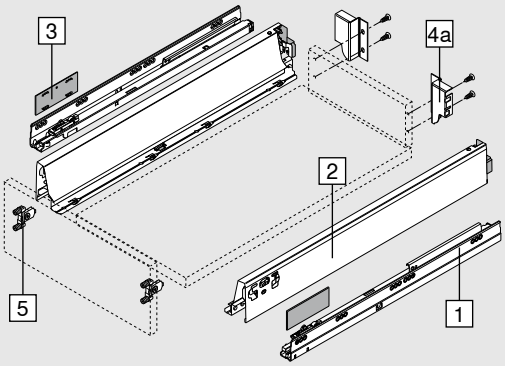
Space requirement

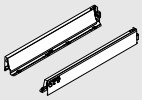


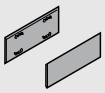
NL Nominal length

Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			



2	Drawer sides left/right					
	**Height of drawer side (mm)**	68.5	**A design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M
	300		**378N3002SA**			
	350		**378N3502SA**			
	400		**378N4002SA**			
	450		**378N4502SA**			
	500		**378N5002SA**			
	550		**378N5502SA**			
Left/right must be ordered separately						

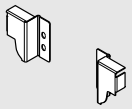
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30NxxxS.6			

Drawer – height N

Ordering information

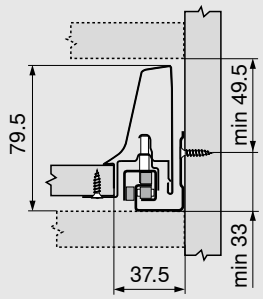
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30N000S.04			
Left/right must be ordered separately					

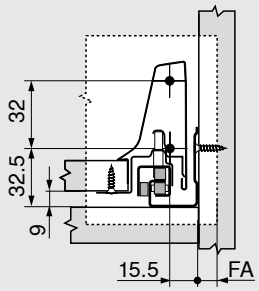
5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

Planning

Space requirements in the cabinet

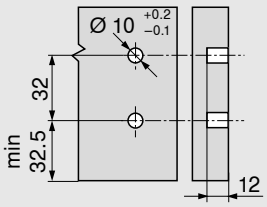


Front installation dimensions

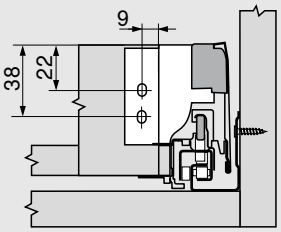


FA Front overlay

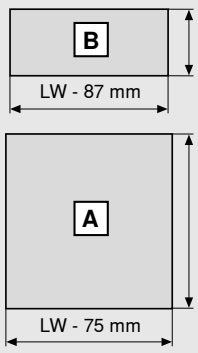
Front drilling distances for INSERTA and knock-in assembly



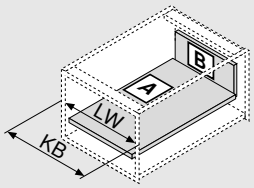
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	69
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

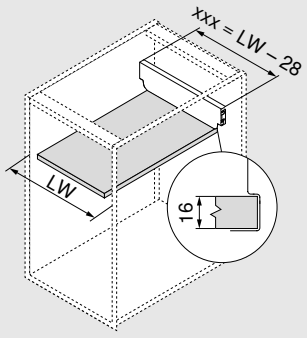


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



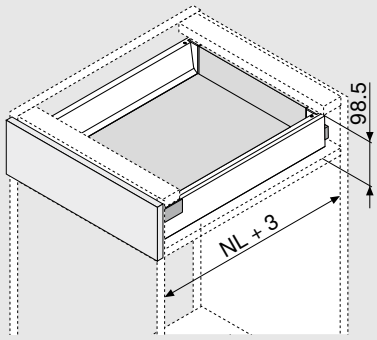
Drawer – height M

Product



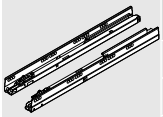
- Drawer sides in design options A and T
- Two-dimensional front adjustment

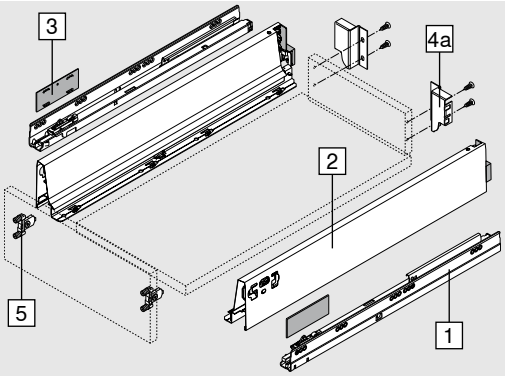
Space requirement

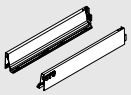


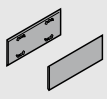
NL Nominal length

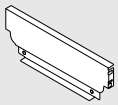
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

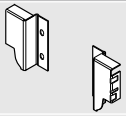
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30MxxxS.6			

Drawer – height M

Ordering information

Alternative to 4

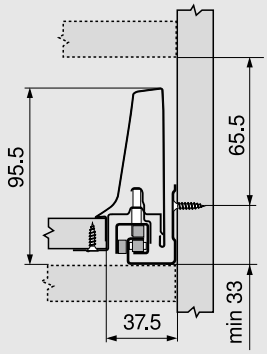
4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30M000S.04			

Left/right must be ordered separately

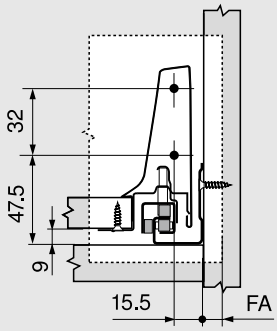
5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

Planning

Space requirements in the cabinet

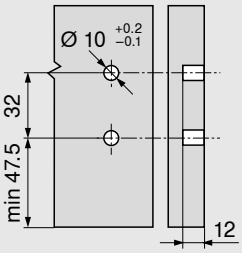


Front installation dimensions

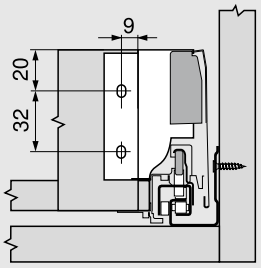


FA Front overlay

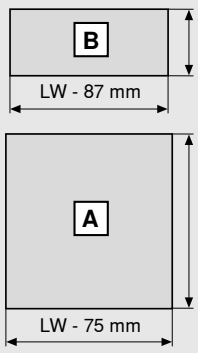
Front drilling distances for INSERTA and knock-in assembly



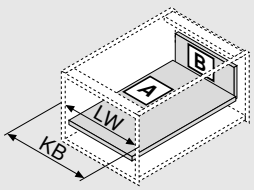
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	84
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

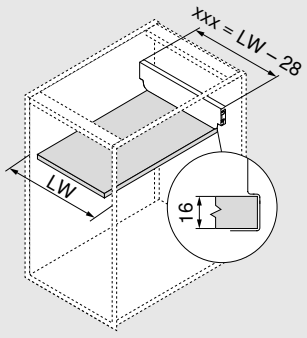


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



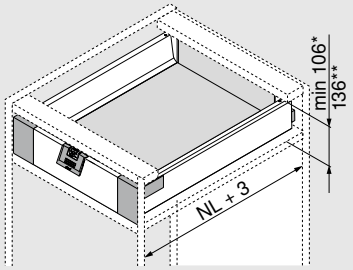
Inner drawer – height M

Product



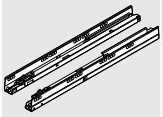
- Inner drawers either with handle or handle and latch
- Back height M
- Drawer sides in design options A and T
- Front piece and drawer sides are colour-coordinated

Space requirement

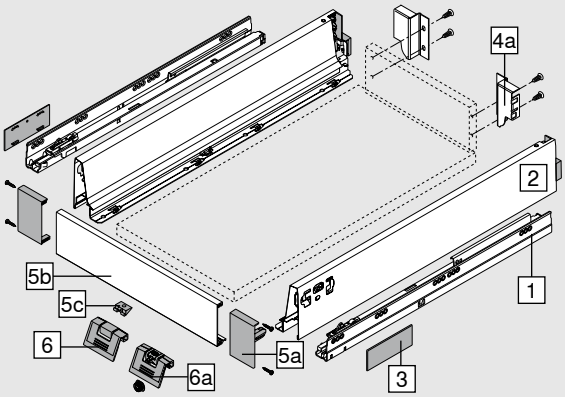


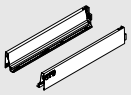
NL	Nominal length
*	Min. space requirement for inner drawers with or without handles
**	Inner drawers with easy access from above

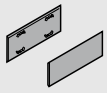
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**

* Suitable for SERVO-DRIVE

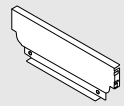


2	Drawer sides left/right		A design				T design			
	**Height of drawer side (mm)**	83.6								
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

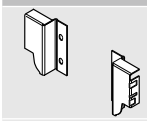
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

Inner drawer – height M

Ordering information

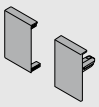
4	Steel back				
	Material				
	Steel	SW	R9006	TTGR	OG-M
		Z30MxxxS.6			

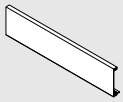
Alternative to 4

4a	Chipboard back fixing left/right				
	Material				
	Steel	SW	R9006	TTGR	OG-M
		Z30M000S.04			
Left/right must be ordered separately					

5	Pre-mounted front piece				
	Material				
	Aluminium/nylon	SW	R9006 WGR	TTGR	OG-M R7037
		ZIA.xxxM0			
Incl. locking piece Z31A0008 starting with cabinet width 600					

Alternative to 5

5a	Front fixing left/right				
	Material				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.71M0			
Left/right must be ordered separately					

5b	Front piece				
	Material				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

5c	Locking piece	
	Material	
	Nylon	Z31A0008

Accessories

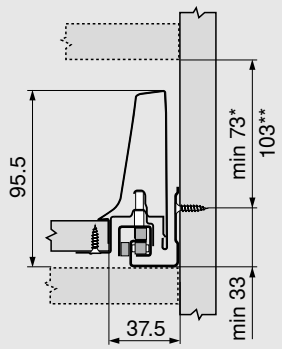
6	Handle			
	Material			
	Nylon	SW	WGR	R7037
		ZIF.80M5		

6a	Handle and latch			
	Material			
	Nylon	SW R7037	WGR R7037	R7037
		ZIF.80M7		
Not compatible with TIP-ON BLUMOTION				

Inner drawer – height M

Planning

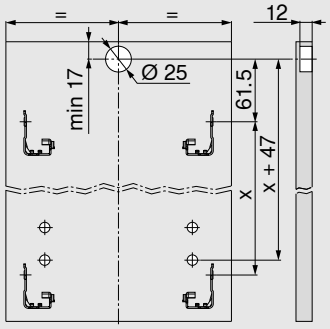
Space requirements in the cabinet



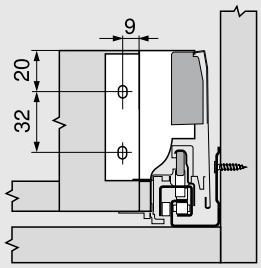
* Min. space requirement for inner drawers with or without handles
Without a handle, opening is only possible from the bottom

** Inner drawers with easy access from above

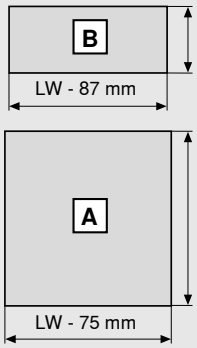
Front drilling distances for latch



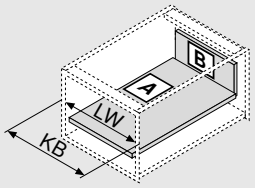
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	84
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

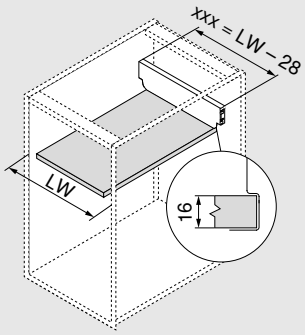


KB Cabinet width

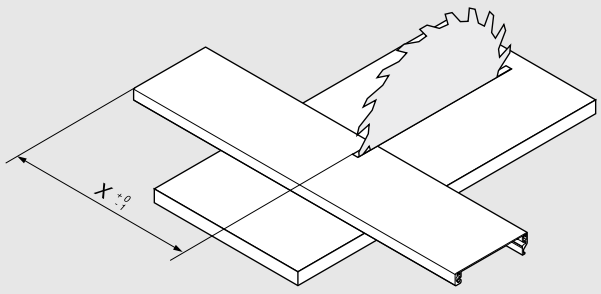
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

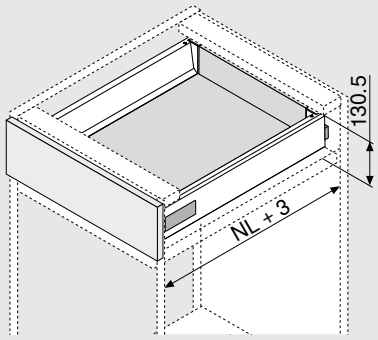
Drawer – height K

Product



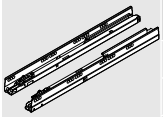
- Drawer sides in design options A and T
- Two-dimensional front adjustment

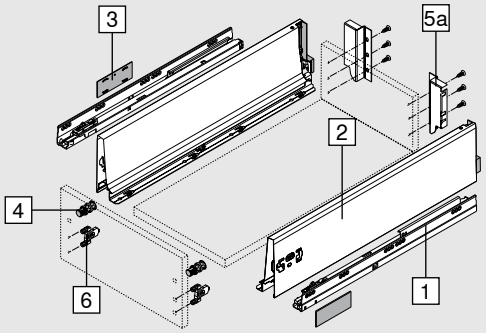
Space requirement

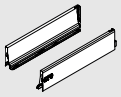


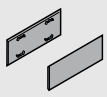
NL Nominal length

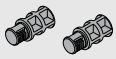
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			



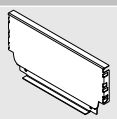
2	Drawer sides left/right								
	**Height of drawer side (mm)**	115.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378K2702SA**				**378K2702ST**			
	300		**378K3002SA**				**378K3002ST**			
	350		**378K3502SA**				**378K3502ST**			
	400		**378K4002SA**				**378K4002ST**			
	450		**378K4502SA**				**378K4502ST**			
	500		**378K5002SA**				**378K5002ST**			
	550		**378K5502SA**				**378K5502ST**			
	600		**378K6002SA**				**378K6002ST**			
	650		**378K6502SA**				**378K6502ST**			
Left/right must be ordered separately										

3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

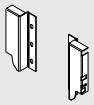
4	Positioning dowel	
		R7037
		T54.3300

Drawer – height K

Ordering information

5	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30KxxxS.6			

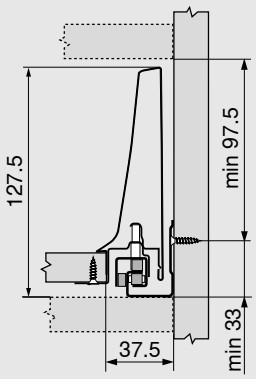
Alternative to 5

5a	Back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30K000S			
Left/right must be ordered separately					

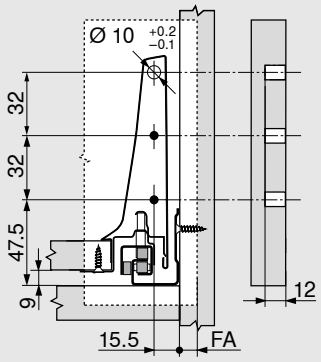
6	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

Planning

Space requirements in the cabinet

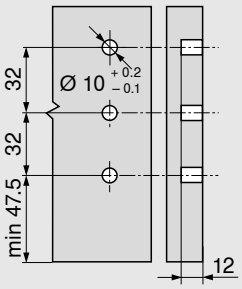


Front installation dimensions

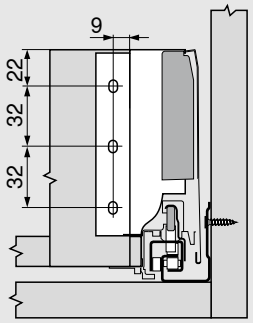


FA Front overlay

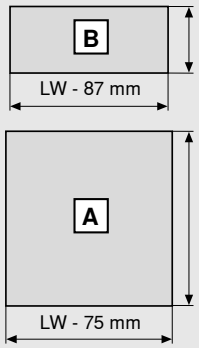
Front drilling distances for INSERTA and knock-in assembly



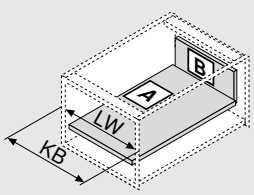
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	116
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

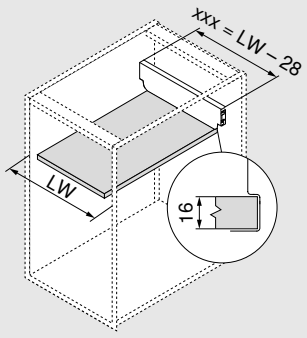


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



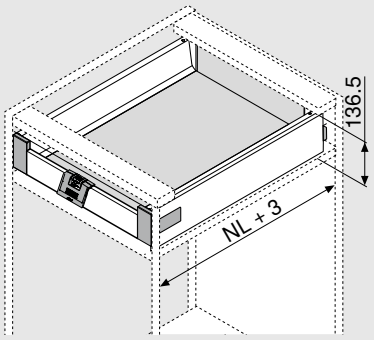
Inner drawer – height K

Product



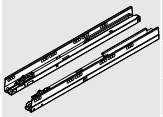
- Inner drawers either with handle or handle and latch
- Back height K
- Drawer sides in design options A and T
- Front piece and drawer sides are colour-coordinated

Space requirement

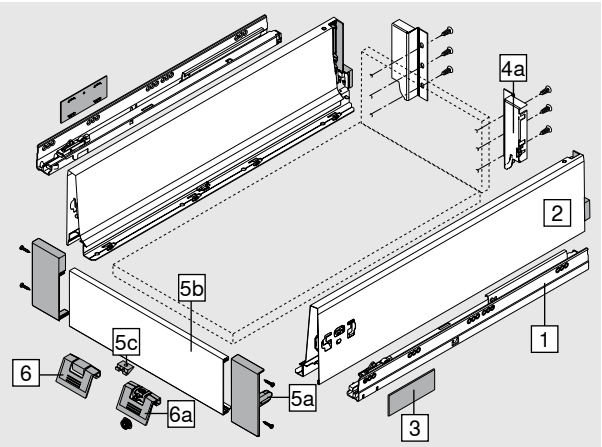


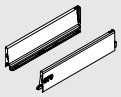
NL Nominal length

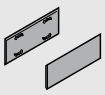
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**

* Suitable for SERVO-DRIVE

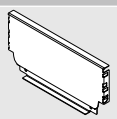


2	Drawer sides left/right								
	Height of drawer side (mm)	115.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378K2702SA**				**378K2702ST**			
	300		**378K3002SA**				**378K3002ST**			
	350		**378K3502SA**				**378K3502ST**			
	400		**378K4002SA**				**378K4002ST**			
	450		**378K4502SA**				**378K4502ST**			
	500		**378K5002SA**				**378K5002ST**			
	550		**378K5502SA**				**378K5502ST**			
	600		**378K6002SA**				**378K6002ST**			
	650		**378K6502SA**				**378K6502ST**			
Left/right must be ordered separately										

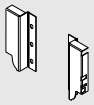
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

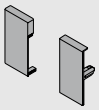
Inner drawer – height K

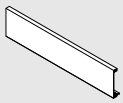
Ordering information

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30KxxxS.6			

Alternative to 4

4a	Back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30K000S			
Left/right must be ordered separately					

5a	Front fixing left/right				
	**Material**				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.71K0			
Left/right must be ordered separately					

5b	Front piece				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

5c	Locking piece	
	**Material**	
	Nylon	**Z31A0008**

Accessories

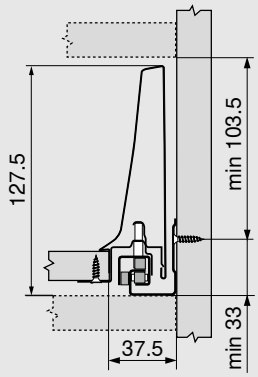
6	Handle			
	**Material**			
	Nylon	SW	WGR	R7037
		ZIF.80M5		

6a	Handle and latch			
	**Material**			
	Nylon	SW R7037	WGR R7037	R7037
		ZIF.80M7		
Not compatible with TIP-ON BLUMOTION				

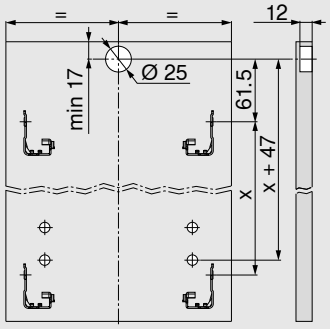
Inner drawer – height K

Planning

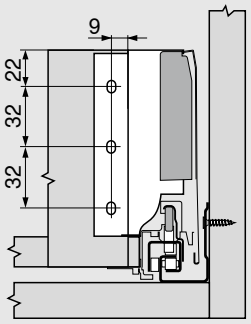
Space requirements in the cabinet



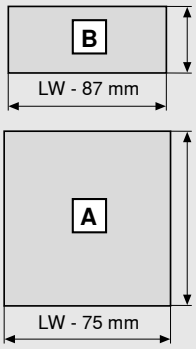
Front drilling distances for latch



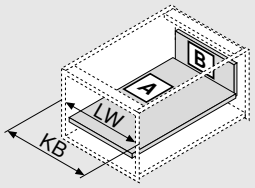
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	116
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

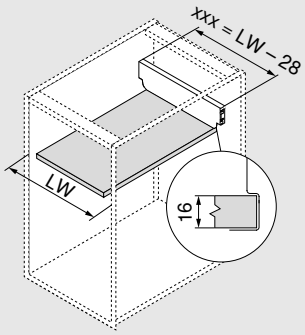


KB Cabinet width

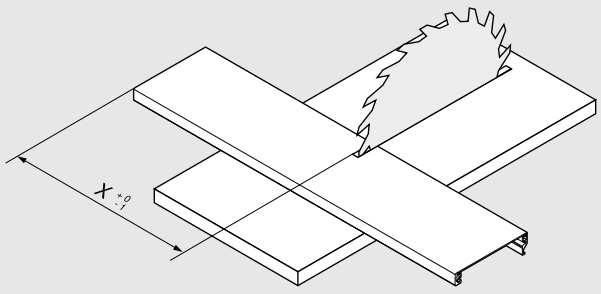
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

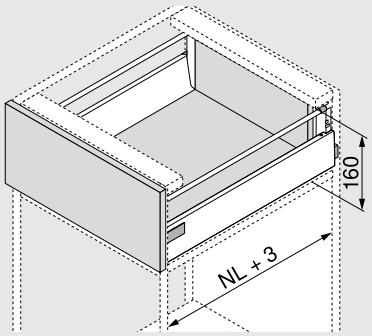
High fronted pull-out – height B – with round gallery

Product



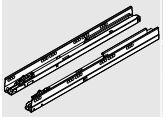
- High fronted pull-out with round gallery
- Drawer back height B
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated
- Three-dimensional front adjustment

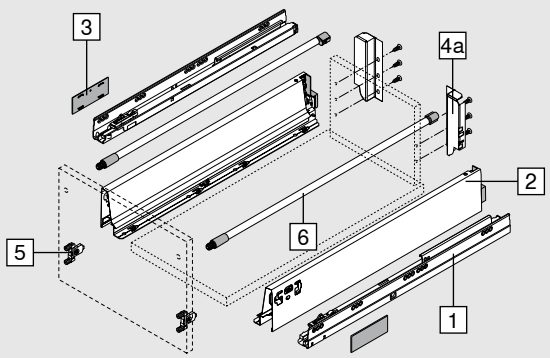
Space requirement

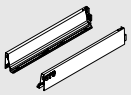


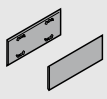
NL Nominal length

Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			

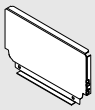


2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

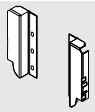
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

High fronted pull-out – height B – with round gallery

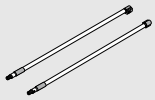
Ordering information

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30BxxxS.6			

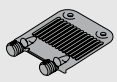
Alternative to 4

4a	Back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30B000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail				
	**Material**				
	Aluminium				
	Nominal length 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			

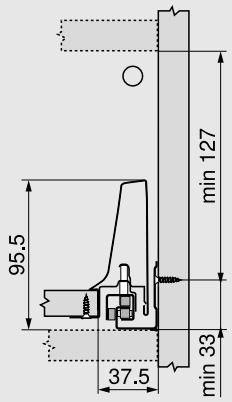
Accessories

Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front.	Z96.10E1
	Planning	87

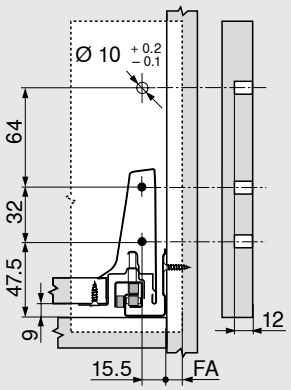
High fronted pull-out – height B – with round gallery

Planning

Space requirements in the cabinet

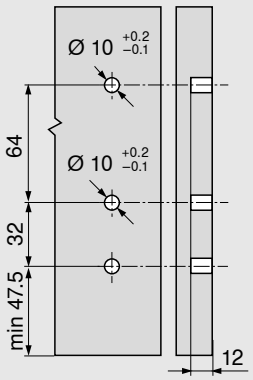


Front installation dimensions

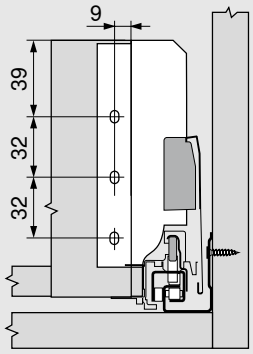


FA Front overlay

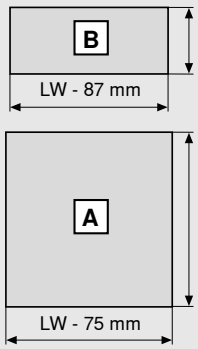
Front drilling distances for INSERTA and knock-in assembly



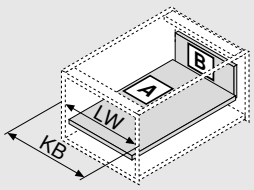
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	135
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

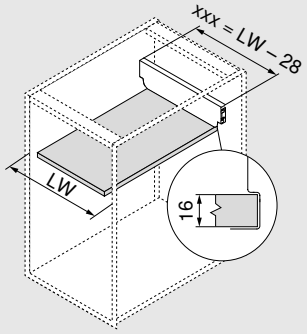


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



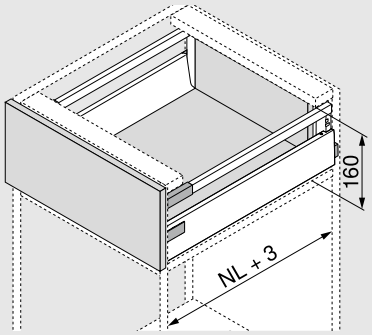
High fronted pull-out – height B – with rectangular gallery

Product



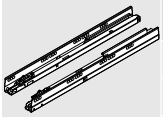
- High fronted pull-out with rectangular gallery
- Drawer back height B
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated
- Three-dimensional front adjustment

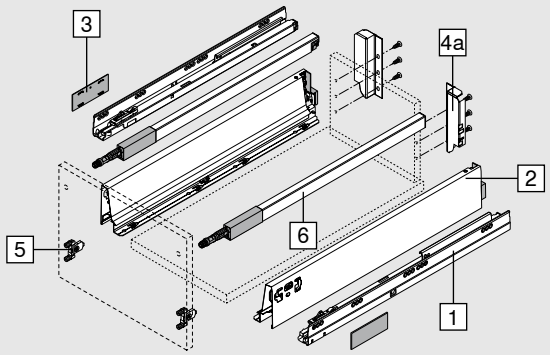
Space requirement

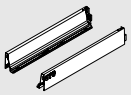


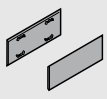
NL Nominal length

Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			

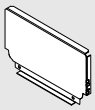


2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

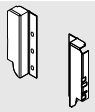
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

High fronted pull-out – height B – with rectangular gallery

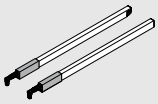
Ordering information

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30BxxxS.6			

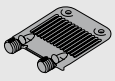
Alternative to 4

4a	Back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30B000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail left/right				
	**Material**				
	Steel				
	Nominal length 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			
Left/right must be ordered separately					

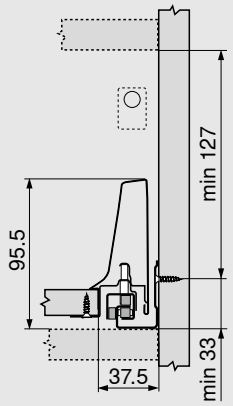
Accessories

Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

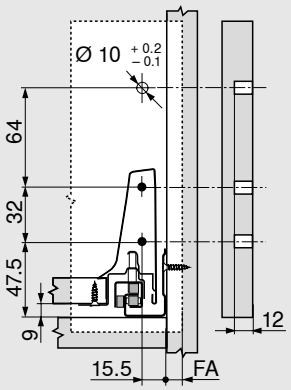
High fronted pull-out – height B – with rectangular gallery

Planning

Space requirements in the cabinet

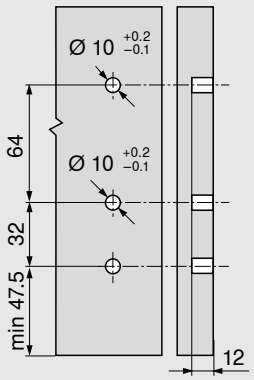


Front installation dimensions

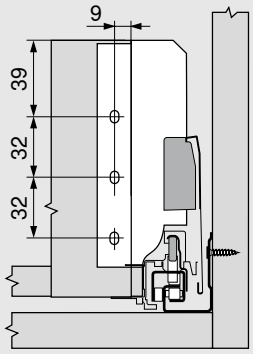


FA Front overlay

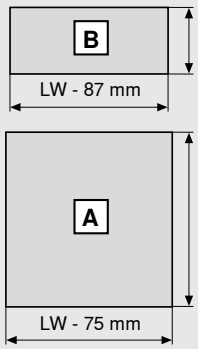
Front drilling distances for INSERTA and knock-in assembly



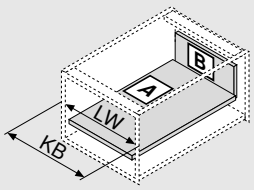
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	135
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

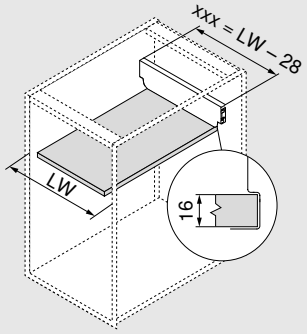


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



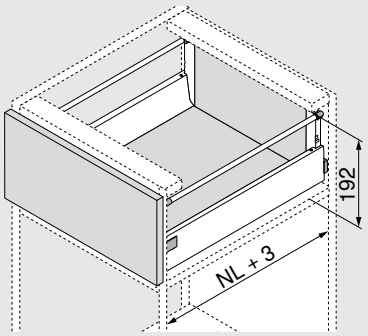
High fronted pull-out – height C – with round gallery

Product



- High fronted pull-out with round gallery
- Back height C
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated
- Three-dimensional front adjustment

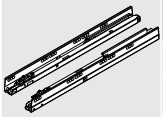
Space requirement



NL Nominal length

Ordering information

1 Cabinet profiles left/right

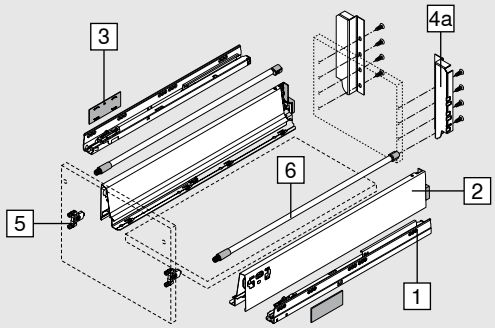


Dynamic carrying capacity (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

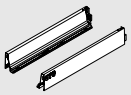
Left/right must be ordered separately

Cabinet profile with BLUMOTION*	84
Cabinet profile for TIP-ON BLUMOTION*	84

* Suitable for SERVO-DRIVE



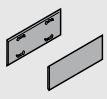
2 Drawer sides left/right



Height of drawer side (mm)	83.6	A design				T design			
Nominal length 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			

Left/right must be ordered separately

3 Cover caps left/right

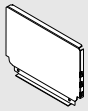


Material	Version				
Nylon	Symmetrical	SW	WGR	TTGR	R7037
Embossed with Blum logo		ZAA.532C.BT			

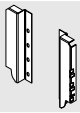
Customised, printed branding element starting from 1000 pcs

High fronted pull-out – height C – with round gallery

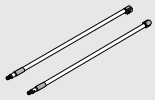
Ordering information

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

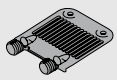
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30C000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail				
	**Material**				
	Aluminium				
	Nominal length 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			

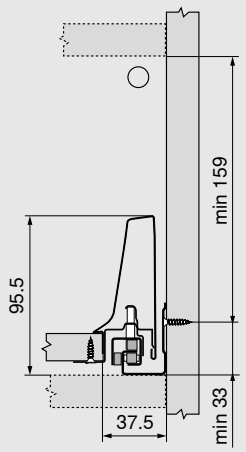
Accessories

Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front.	Z96.10E1
	Planning	87

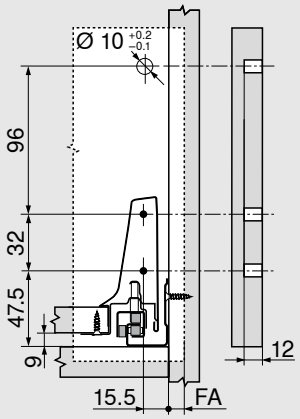
High fronted pull-out – height C – with round gallery

Planning

Space requirements in the cabinet

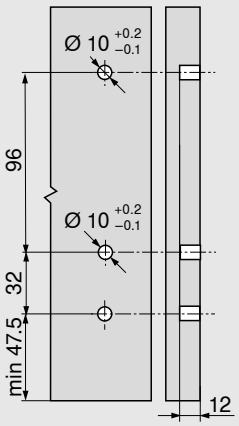


Front installation dimensions

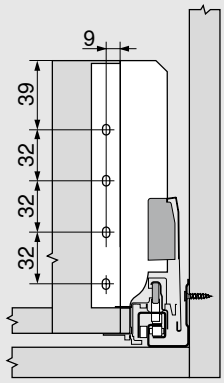


FA Front overlay

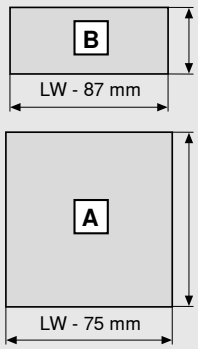
Front drilling distances for INSERTA and knock-in assembly



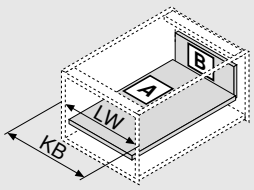
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	167
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

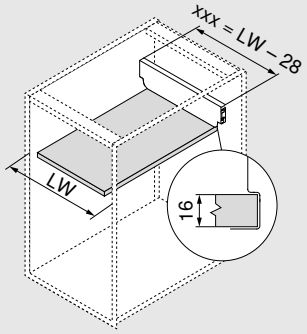


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



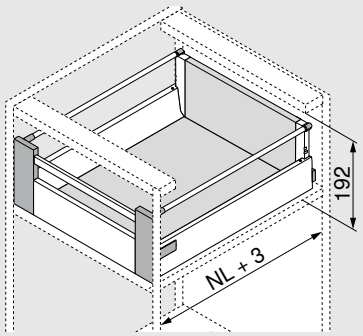
Inner pull-out – height C – with round gallery

Product



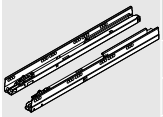
- Inner pull-out with round gallery
- Back height C
- Drawer sides in design options A and T
- Front piece, drawer sides, cover caps and galleries are colour-coordinated

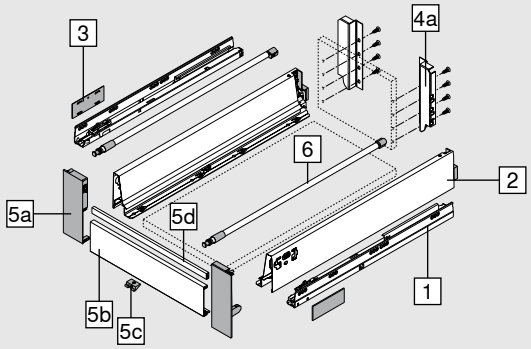
Space requirement

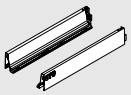


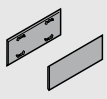
NL Nominal length

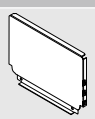
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

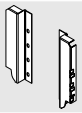
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

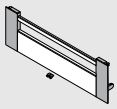
4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

Inner pull-out – height C – with round gallery

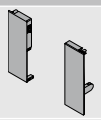
Ordering information

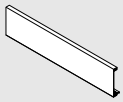
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30C000S			
Left/right must be ordered separately					

5	Pre-mounted front piece				
	**Material**				
	Aluminium/nylon	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXC6			
Incl. locking piece Z31A0008 starting with cabinet width 600					

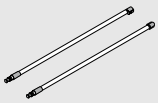
Alternative to 5

5a	Front fixing left/right				
	**Material**				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.76C0			
Left/right must be ordered separately					

5b	Front piece				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

5c	Locking piece	
	**Material**	
	Nylon	Z31A0008

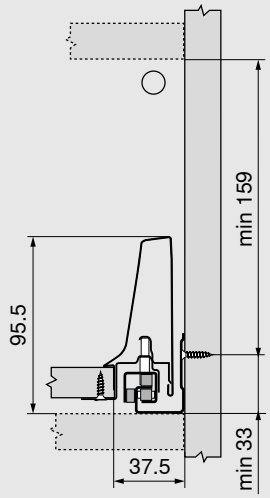
5d	Cross gallery				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
For cutting to size					

6	Longside gallery rail				
	**Material**	**Version**			
	Aluminium	Symmetrical			
	Nominal length 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			

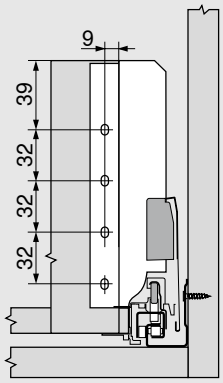
Inner pull-out – height C – with round gallery

Planning

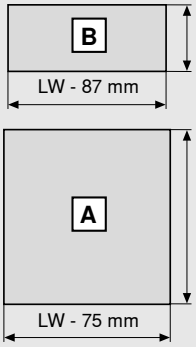
Space requirements in the cabinet



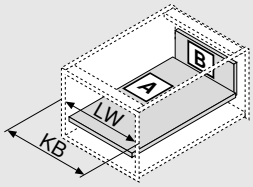
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	167
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

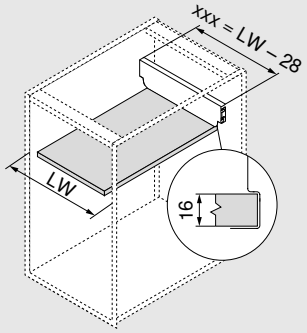


KB Cabinet width

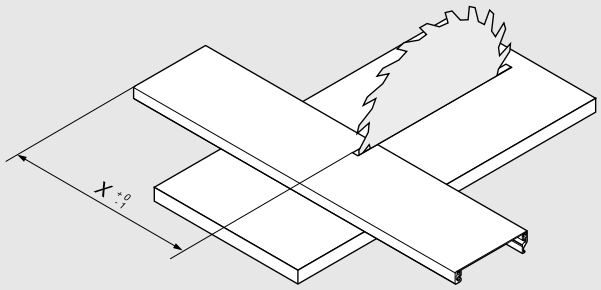
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



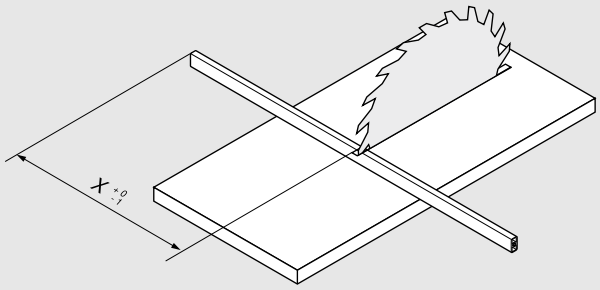
Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

Cross gallery for cutting to size



X = LW - 122

LW Internal cabinet width

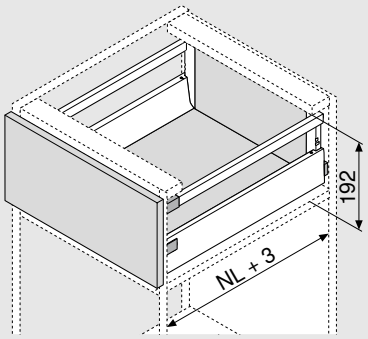
High fronted pull-out – height C – with rectangular gallery

Product



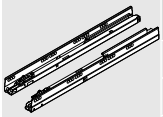
- High fronted pull-out with rectangular gallery
- Back height C
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated
- Three-dimensional front adjustment

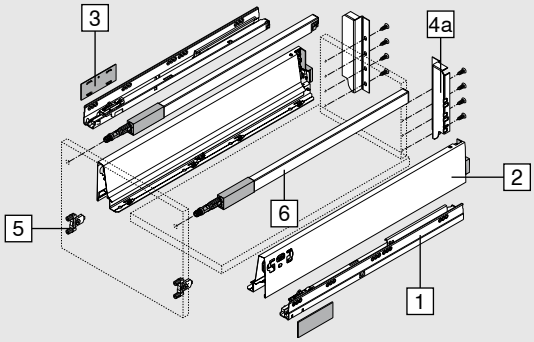
Space requirement

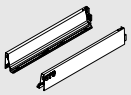


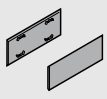
NL Nominal length

Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			

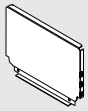


2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

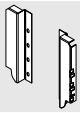
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

High fronted pull-out – height C – with rectangular gallery

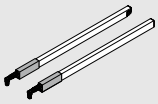
Ordering information

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

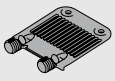
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30C000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail left/right				
	Material				
	Steel				
	**Nominal length 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			
Left/right must be ordered separately					

Accessories

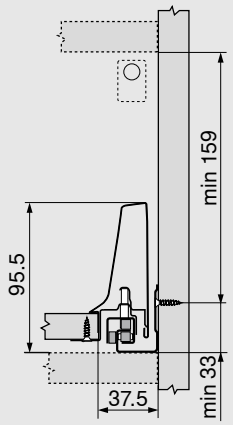
Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

Locking pieces for design elements	
Ordering and planning information	86

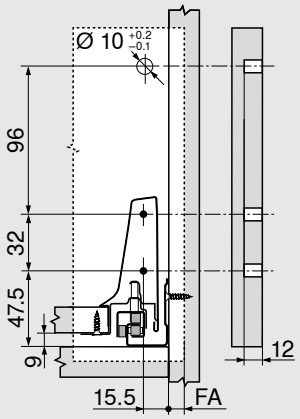
High fronted pull-out – height C – with rectangular gallery

Planning

Space requirements in the cabinet

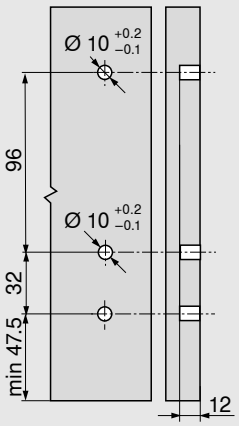


Front installation dimensions

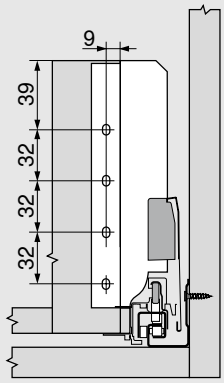


FA Front overlay

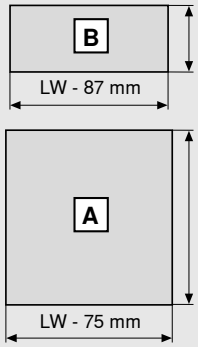
Front drilling distances for INSERTA and knock-in assembly



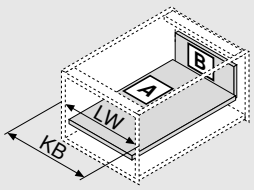
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	167
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

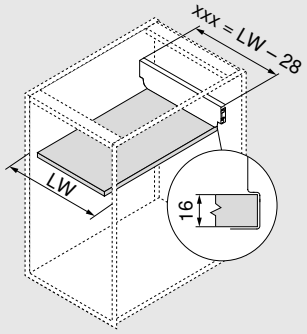


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



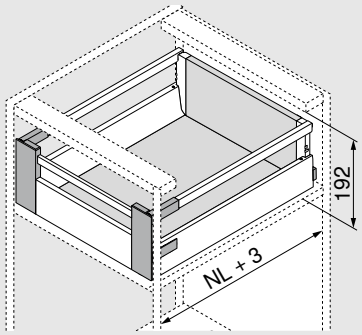
Inner pull-out – height C – with rectangular gallery

Product



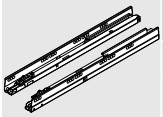
- Inner pull-out with rectangular gallery
- Back height C
- Drawer sides in design options A and T
- Front piece, drawer sides, cover caps and galleries are colour-coordinated

Space requirement

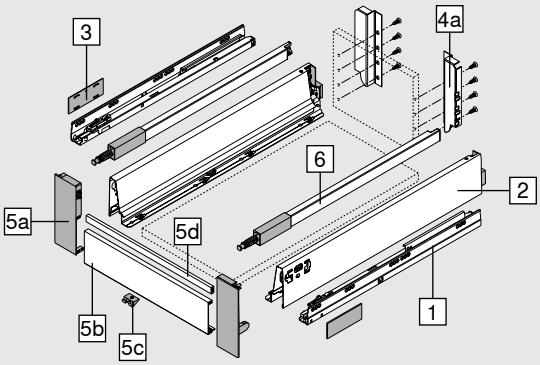


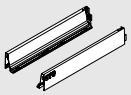
NL Nominal length

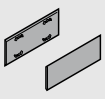
Ordering information

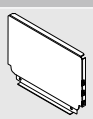
1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**

* Suitable for SERVO-DRIVE



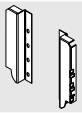
2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

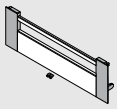
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

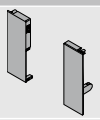
Inner pull-out – height C – with rectangular gallery

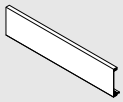
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30C000S			
Left/right must be ordered separately					

5	Pre-mounted front piece				
	**Material**				
	Aluminium/nylon	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXC6			
Incl. locking piece Z31A0008 starting with cabinet width 600					

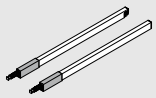
Alternative to 5

5a	Front fixing left/right				
	**Material**				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.76C0			
Left/right must be ordered separately					

5b	Front piece				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

5c	Locking piece	
	**Material**	
	Nylon	Z31A0008

5d	Cross gallery				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
For cutting to size					

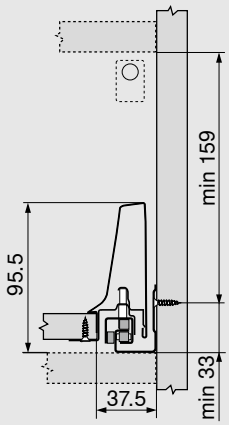
6	Longside gallery rail left/right				
	Material				
	Steel				
	Nominal length NL (mm)	SW	R9006	TTGR	OG-M
	270	ZRG.207RSFC			
	300	ZRG.237RSFC			
	350	ZRG.287RSFC			
	400	ZRG.337RSFC			
	450	ZRG.387RSFC			
	500	ZRG.437RSFC			
	550	ZRG.487RSFC			
	600	ZRG.537RSFC			
	650	ZRG.587RSFC			
Left/right must be ordered separately					

Locking pieces for design elements	
Ordering and planning information	86

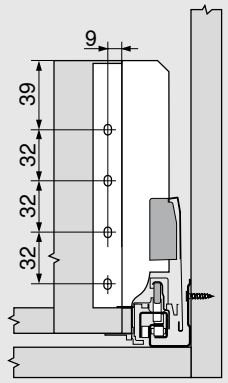
Inner pull-out – height C – with rectangular gallery

Planning

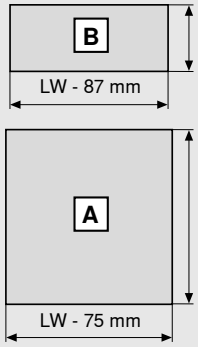
Space requirements in the cabinet



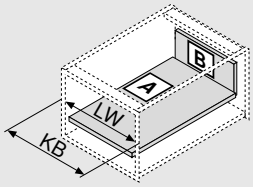
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	167
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

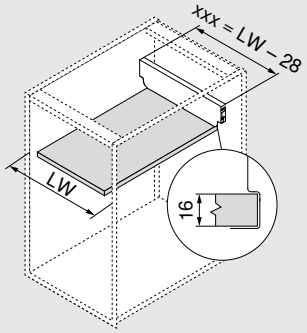


KB Cabinet width

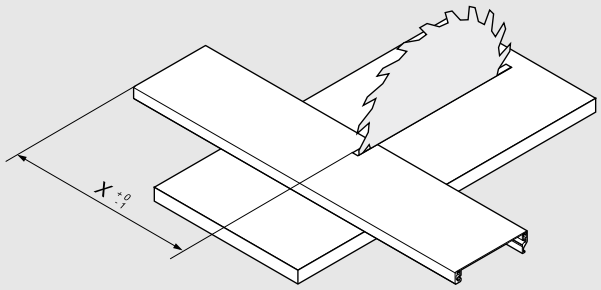
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



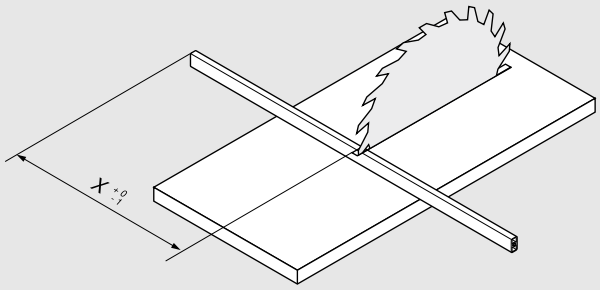
Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

Cross gallery for cutting to size



X = LW - 122

LW Internal cabinet width

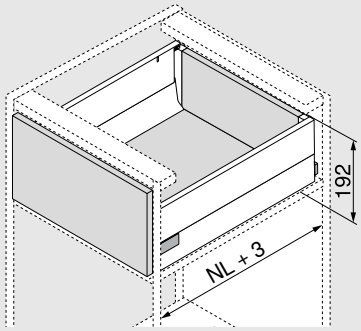
High fronted pull-out – height C – BOXSIDE

Product



- High fronted pull-out with round gallery and BOXSIDE
- Back height C
- Drawer sides in design options A and T
- Drawer sides, cover caps, galleries and BOXSIDE are colour-coordinated
- Three-dimensional front adjustment

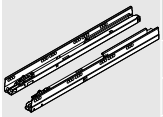
Space requirement



NL Nominal length

Ordering information

1 Cabinet profiles left/right

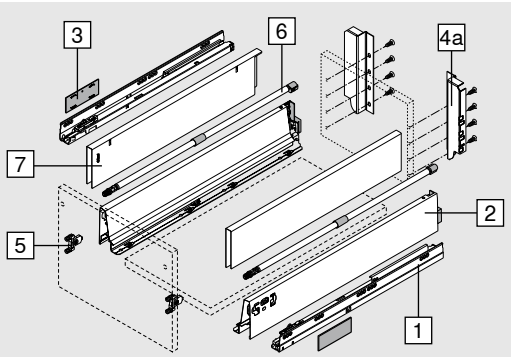


Dynamic carrying capacity (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

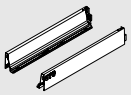
Left/right must be ordered separately

Cabinet profile with BLUMOTION*	84
Cabinet profile for TIP-ON BLUMOTION*	84

* Suitable for SERVO-DRIVE



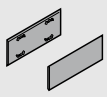
2 Drawer sides left/right



Height of drawer side (mm)	83.6	A design				T design			
Nominal length 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			

Left/right must be ordered separately

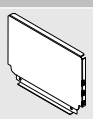
3 Cover caps left/right



Material	Version				
Nylon	Symmetrical	SW	WGR	TTGR	R7037
Embossed with Blum logo		ZAA.532C.BT			

Customised, printed branding element starting from 1000 pcs

4 Steel back

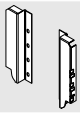


Material				
Steel	SW	R9006	TTGR	OG-M
	Z30CxxxS.6			

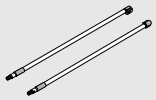
High fronted pull-out – height C – BOXSIDE

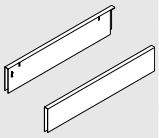
Ordering information

Alternative to 4

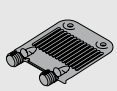
4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30C000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail					
	**Material**	**Version**				
	Aluminium	Symmetrical				
	Nominal length 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 left/right				
	**Material**				
	Steel				
	Nominal length 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			

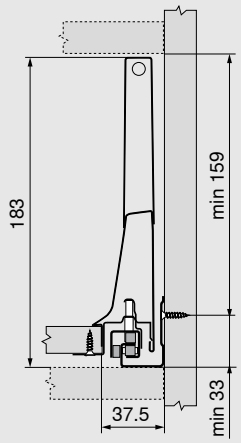
Accessories

Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

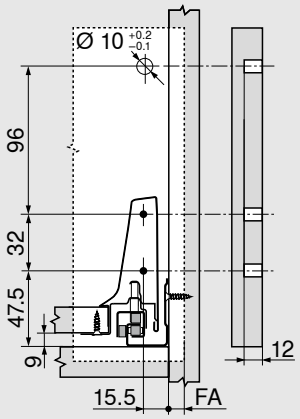
High fronted pull-out – height C – BOXSIDE

Planning

Space requirements in the cabinet

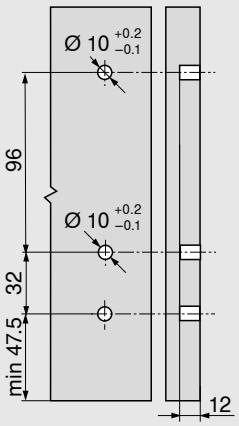


Front installation dimensions

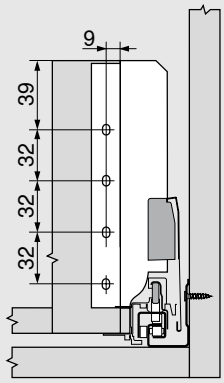


FA Front overlay

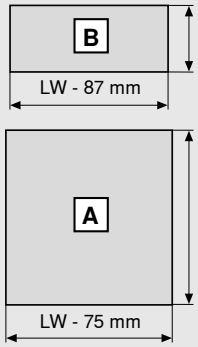
Front drilling distances for INSERTA and knock-in assembly



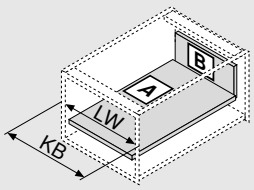
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	167
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

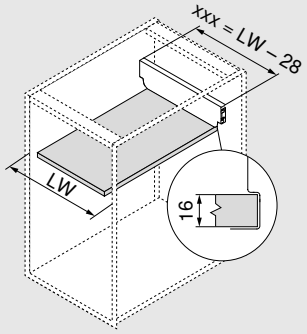


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



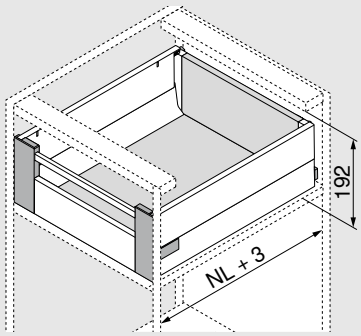
Inner pull-out – height C – BOXSIDE

Product



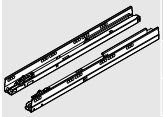
- Inner pull-out with round gallery and BOXSIDE
- Back height C
- Drawer sides in design options A and T
- Front piece, drawer sides, cover caps, galleries and BOXSIDE are colour-coordinated

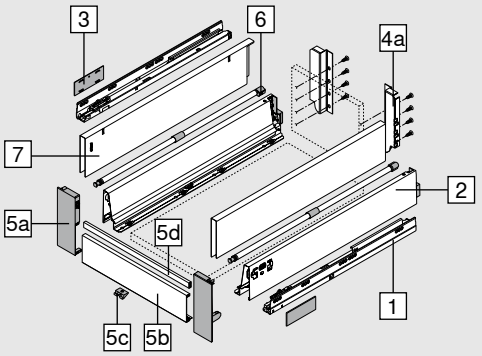
Space requirement

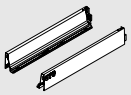


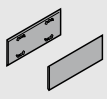
NL Nominal length

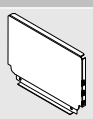
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

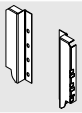
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

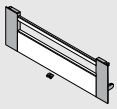
4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

Inner pull-out – height C – BOXSIDE

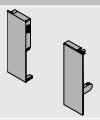
Ordering information

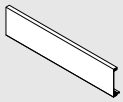
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30C000S			
Left/right must be ordered separately					

5	Pre-mounted front piece				
	**Material**				
	Aluminium/nylon	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXC6			
Incl. locking piece Z31A0008 starting with cabinet width 600					

Alternative to 5

5a	Front fixing left/right				
	**Material**				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.76C0			
Left/right must be ordered separately					

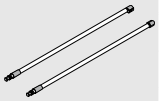
5b	Front piece				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

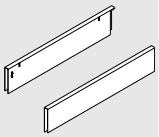
5c	Locking piece	
	**Material**	
	Nylon	**Z31A0008**

5d	Cross gallery				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
For cutting to size					

Inner pull-out – height C – BOXSIDE

Ordering information

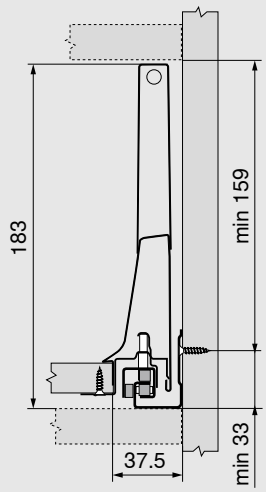
6	Longside gallery rail					
	**Material**	**Version**				
	Aluminium	Symmetrical				
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M
	270		ZRG.216V.FC			
	300		ZRG.246V.FC			
	350		ZRG.296V.FC			
	400		ZRG.346V.FC			
	450		ZRG.396V.FC			
	500		ZRG.446V.FC			
	550		ZRG.496V.FC			
	600		ZRG.546V.FC			
	650		ZRG.596V.FC			

7	BOXSIDE left/right					
	**Material**					
	Steel					
	Nominal length 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			

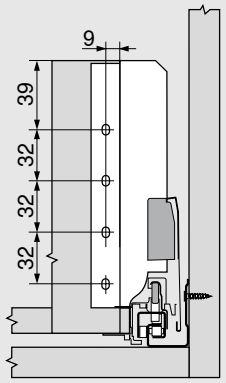
Inner pull-out – height C – BOXSIDE

Planning

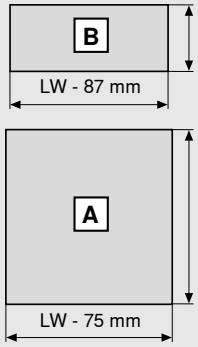
Space requirements in the cabinet



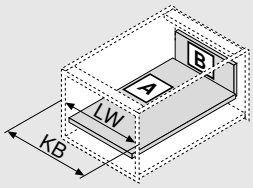
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	167
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

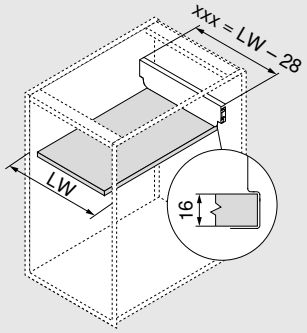


KB Cabinet width

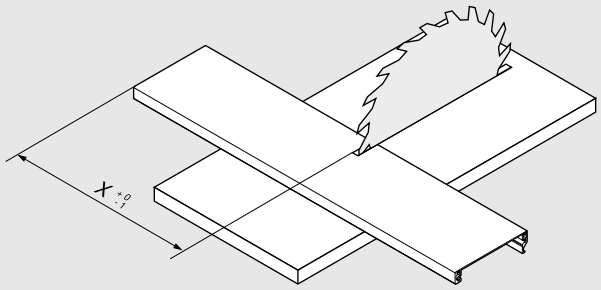
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



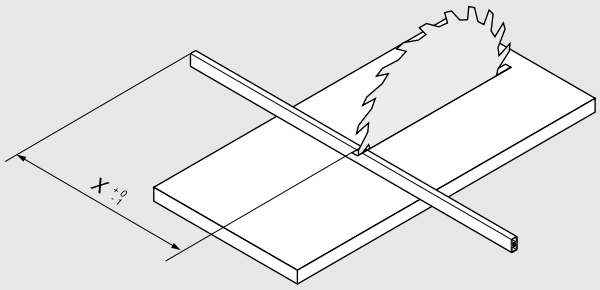
Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

Cross gallery for cutting to size



X = LW - 122

LW Internal cabinet width

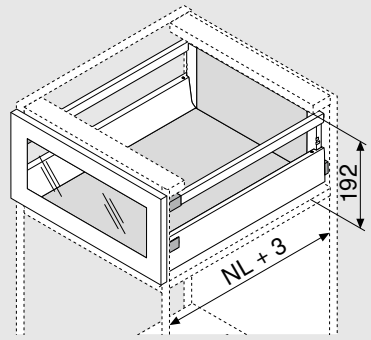
High fronted pull-out – height C – with rectangular gallery and aluminium frame

Product



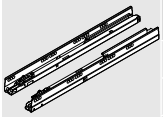
- High fronted pull-out with aluminium frame and rectangular gallery
- Back height C
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated

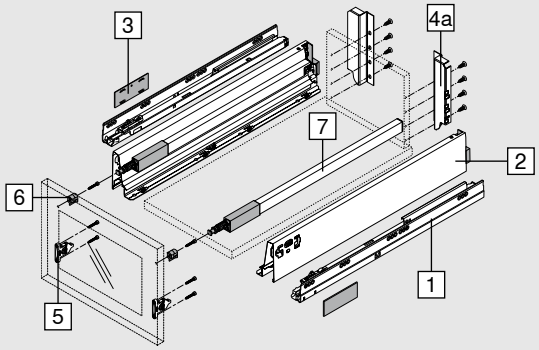
Space requirement

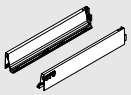


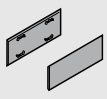
NL Nominal length

Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			

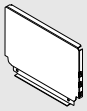


2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

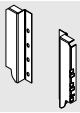
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

High fronted pull-out – height C – with rectangular gallery and aluminium frame

Ordering information

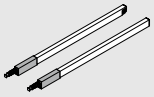
4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30CxxxS.6			

Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30C000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Screw-on	2 x	ZSF.35A2

6	Adapter for aluminium frames		
	**Material**		
	Nylon	2 x	ZRF.2210

7	Longside gallery rail left/right				
	Material				
	Steel				
	Nominal length 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			
Left/right must be ordered separately					

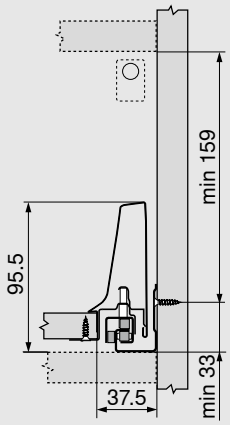
Accessories

Locking pieces for design elements	
Ordering and planning information	86

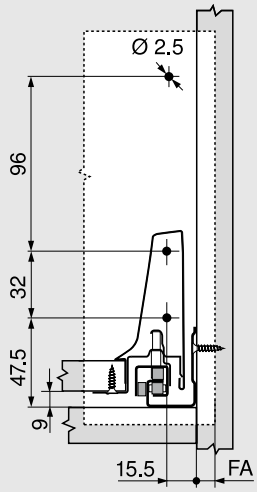
High fronted pull-out – height C – with rectangular gallery and aluminium frame

Planning

Space requirements in the cabinet

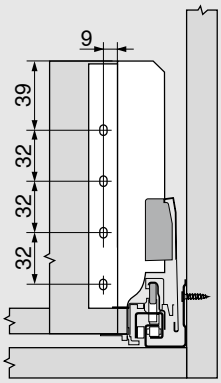


Front installation dimensions

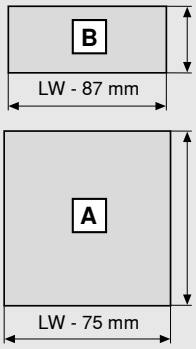


FA Front overlay

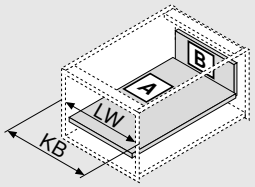
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	167
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

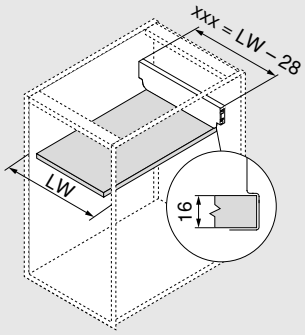


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



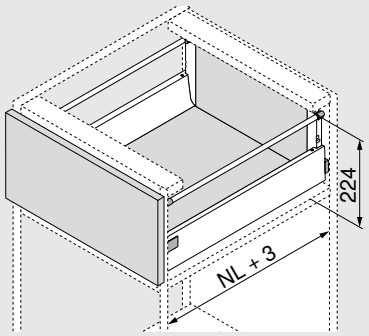
High fronted pull-out – height D – with round gallery

Product



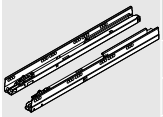
- High fronted pull-out with round gallery
- Back height D
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated
- Three-dimensional front adjustment

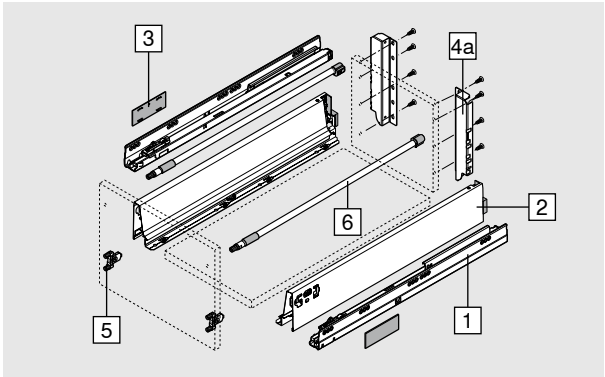
Space requirement

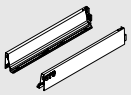


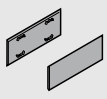
NL Nominal length

Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			

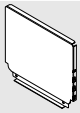


2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

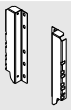
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

High fronted pull-out – height D – with round gallery

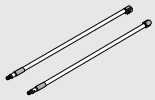
Ordering information

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

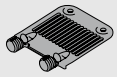
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail					
	**Material**	**Version**				
	Aluminium	Symmetrical				
	Nominal length 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			

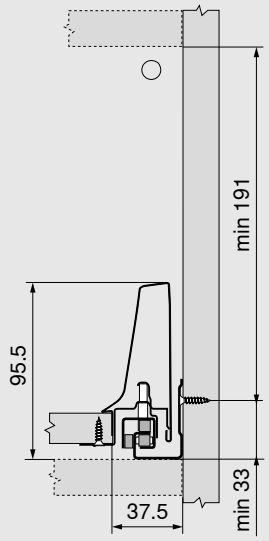
Accessories

Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

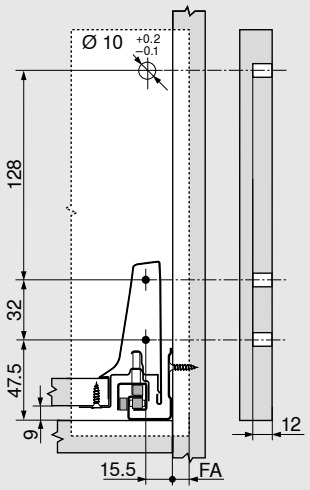
High fronted pull-out – height D – with round gallery

Planning

Space requirements in the cabinet

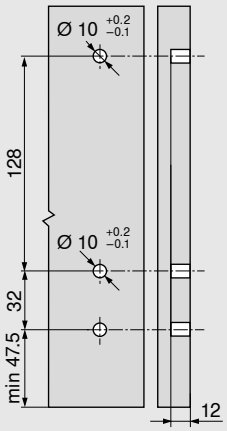


Front installation dimensions

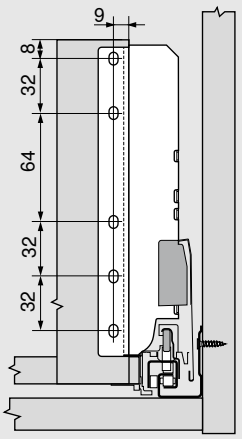


FA Front overlay

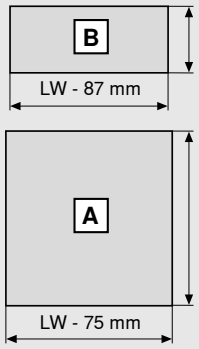
Front drilling distances for INSERTA and knock-in assembly



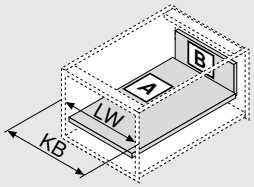
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

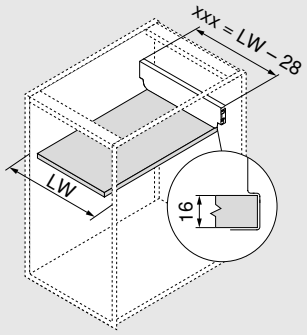


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



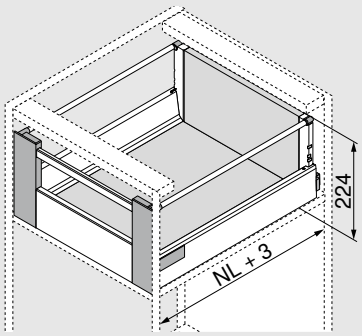
Inner pull-out – height D – with round gallery

Product



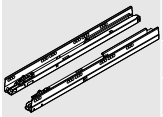
- Inner pull-out with round gallery
- Back height D
- Drawer sides in design options A and T
- Front piece, drawer sides, cover caps and galleries are colour-coordinated

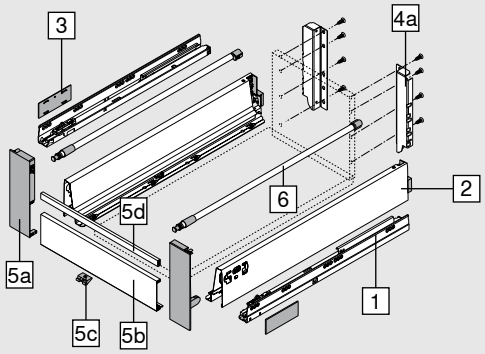
Space requirement

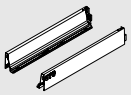


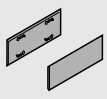
NL Nominal length

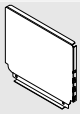
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

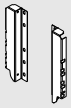
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

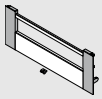
4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

Inner pull-out – height D – with round gallery

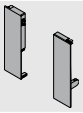
Ordering information

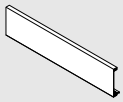
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Pre-mounted front piece				
	**Material**				
	Aluminium/nylon	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXD6			
Incl. locking piece Z31A0008 starting with cabinet width 600					

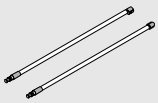
Alternative to 5

5a	Front fixing left/right				
	**Material**				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.76D0			
Left/right must be ordered separately					

5b	Front piece				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

5c	Locking piece	
	**Material**	
	Nylon	Z31A0008

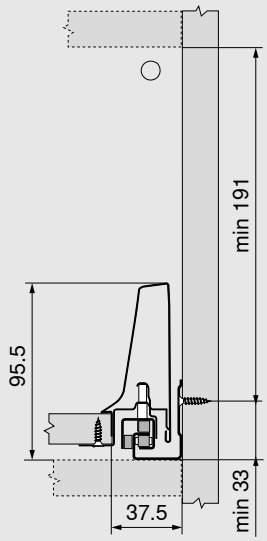
5d	Cross gallery				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
For cutting to size					

6	Longside gallery rail					
	**Material**	**Version**				
	Aluminium	Symmetrical				
	Nominal length 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			

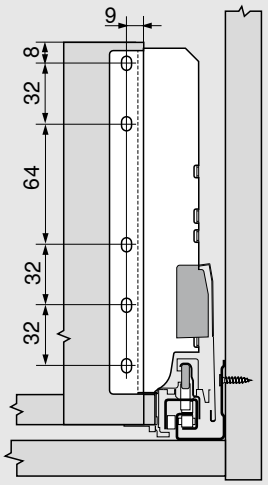
Inner pull-out – height D – with round gallery

Planning

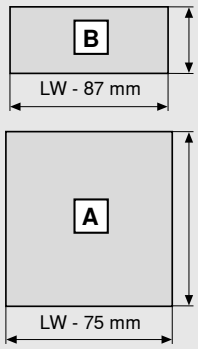
Space requirements in the cabinet



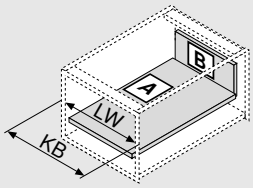
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

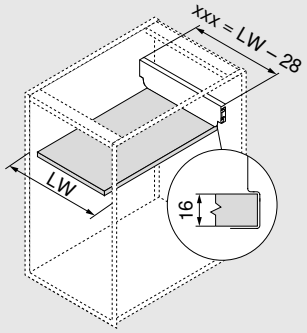


KB Cabinet width

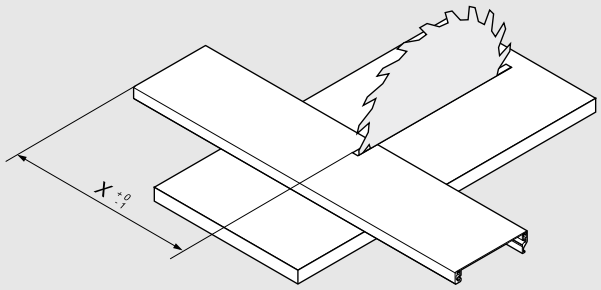
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



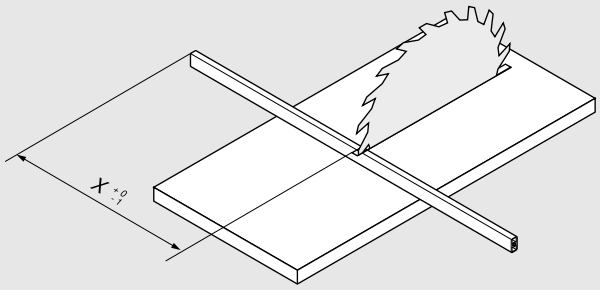
Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

Cross gallery for cutting to size



X = LW - 122

LW Internal cabinet width

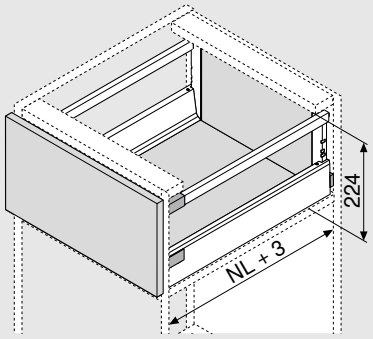
High fronted pull-out – height D – with rectangular gallery

Product



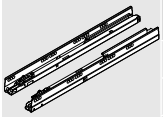
- High fronted pull-out with rectangular gallery
- Back height D
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated
- Three-dimensional front adjustment

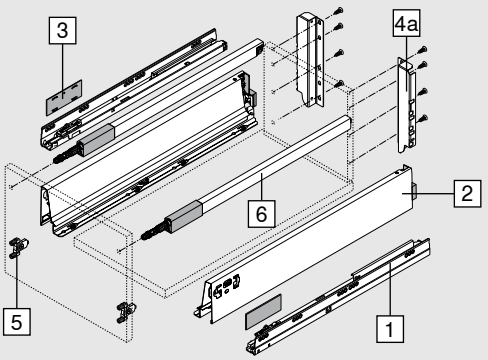
Space requirement

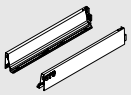


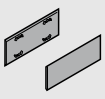
NL Nominal length

Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			

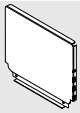


2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

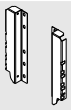
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

High fronted pull-out – height D – with rectangular gallery

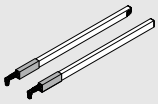
Ordering information

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

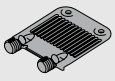
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail left/right				
	Material				
	Steel				
	**Nominal length 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			
Left/right must be ordered separately					

Accessories

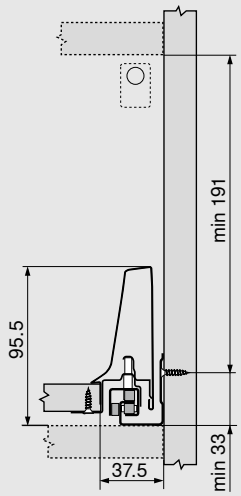
Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

Locking pieces for design elements	
Ordering and planning information	86

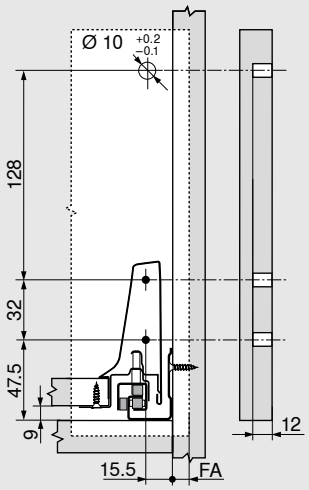
High fronted pull-out – height D – with rectangular gallery

Planning

Space requirements in the cabinet

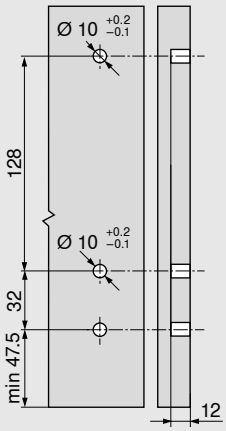


Front installation dimensions

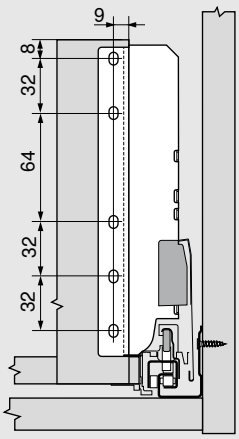


FA Front overlay

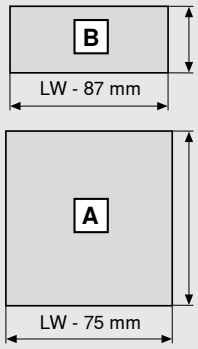
Front drilling distances for INSERTA and knock-in assembly



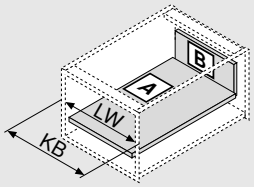
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

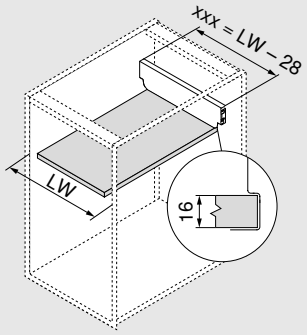


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



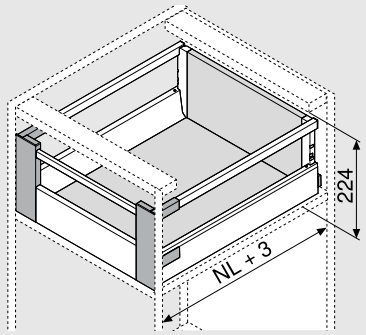
Inner pull-out – height D – with rectangular gallery

Product



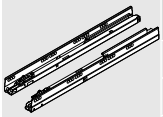
- Inner pull-out with rectangular gallery
- Back height D
- Drawer sides in design options A and T
- Front piece, drawer sides, cover caps and galleries are colour-coordinated

Space requirement

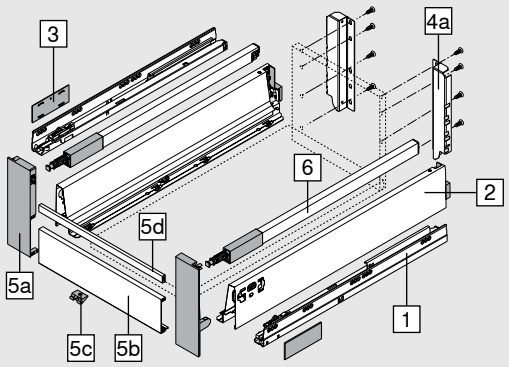


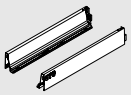
NL Nominal length

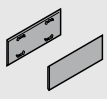
Ordering information

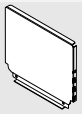
1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**

* Suitable for SERVO-DRIVE



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

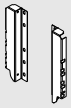
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

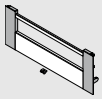
4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

Inner pull-out – height D – with rectangular gallery

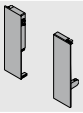
Ordering information

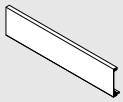
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Pre-mounted front piece				
	**Material**				
	Aluminium/nylon	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXD6			
Incl. locking piece Z31A0008 starting with cabinet width 600					

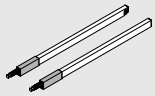
Alternative to 5

5a	Front fixing left/right				
	**Material**				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.76D0			
Left/right must be ordered separately					

5b	Front piece				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

5c	Locking piece	
	**Material**	
	Nylon	Z31A0008

5d	Cross gallery				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
For cutting to size					

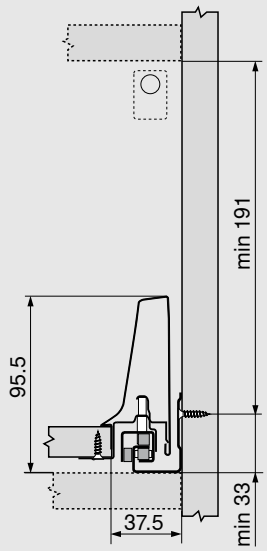
6	Longside gallery rail left/right				
	**Material**				
	Steel				
	Nominal length NL (mm)	SW	R9006	TTGR	OG-M
	270	ZRG.207RSFC			
	300	ZRG.237RSFC			
	350	ZRG.287RSFC			
	400	ZRG.337RSFC			
	450	ZRG.387RSFC			
	500	ZRG.437RSFC			
	550	ZRG.487RSFC			
	600	ZRG.537RSFC			
	650	ZRG.587RSFC			
Left/right must be ordered separately					

Locking pieces for design elements	
Ordering and planning information	86

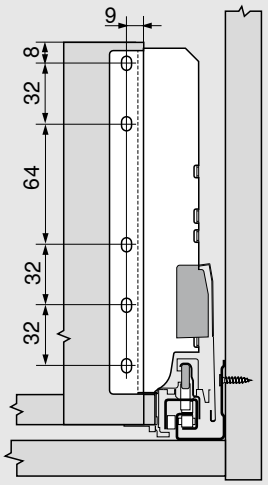
Inner pull-out – height D – with rectangular gallery

Planning

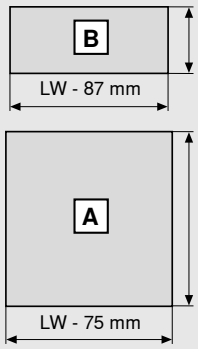
Space requirements in the cabinet



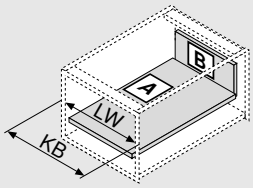
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

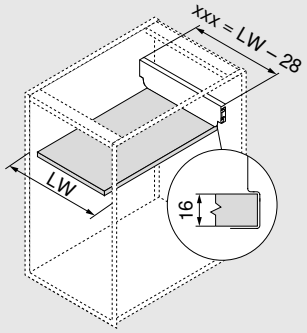


KB Cabinet width

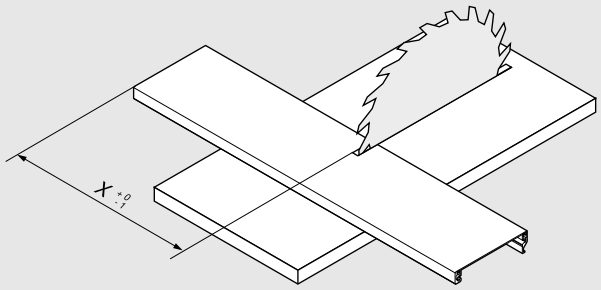
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



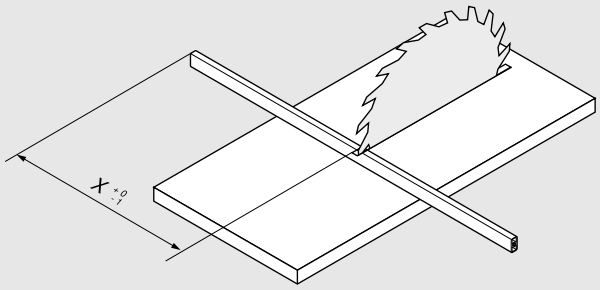
Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

Cross gallery for cutting to size



X = LW - 122

LW Internal cabinet width

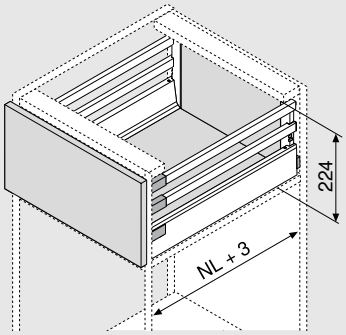
High fronted pull-out – height D – with rectangular double gallery

Product



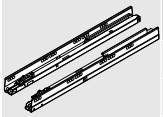
- High fronted pull-out with rectangular double gallery
- Back height D
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated
- Three-dimensional front adjustment

Space requirement

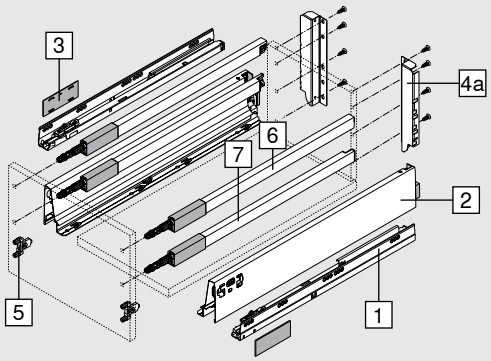


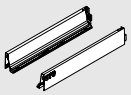
NL Nominal length

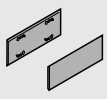
Ordering information

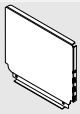
1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**

* Suitable for SERVO-DRIVE



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

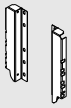
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

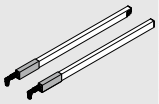
High fronted pull-out – height D – with rectangular double gallery

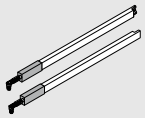
Ordering information

Alternative to 4

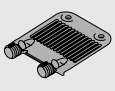
4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail left/right				
	Material				
	Steel				
	**Nominal length 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			
Left/right must be ordered separately					

7	Centre gallery left/right				
	Material				
	Steel				
	**Nominal length 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			
Left/right must be ordered separately					

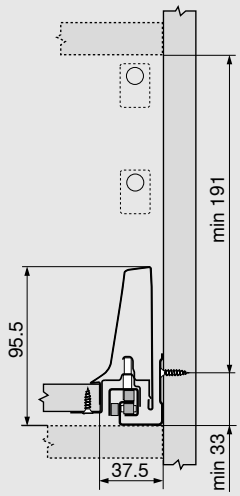
Accessories

Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

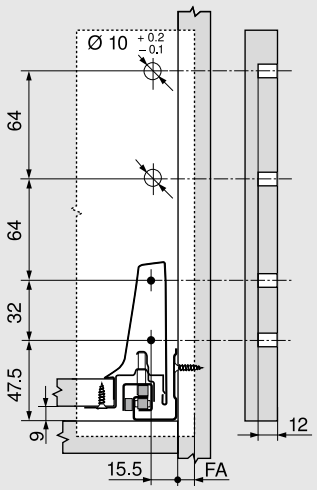
High fronted pull-out – height D – with rectangular double gallery

Planning

Space requirements in the cabinet

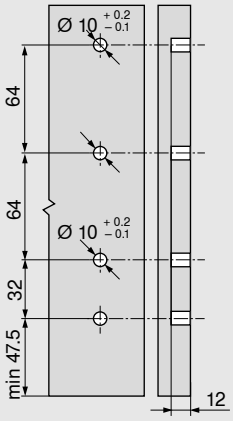


Front installation dimensions

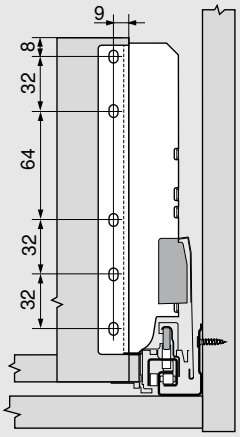


FA Front overlay

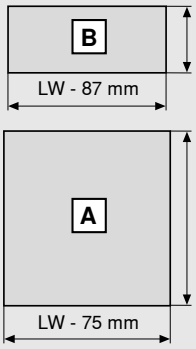
Front drilling distances for INSERTA and knock-in assembly



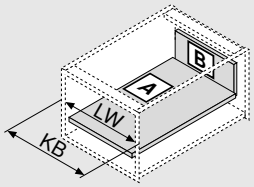
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

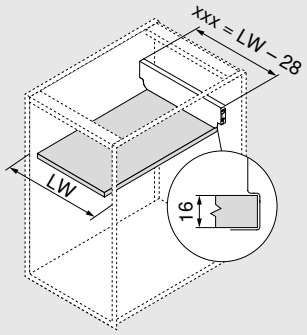


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



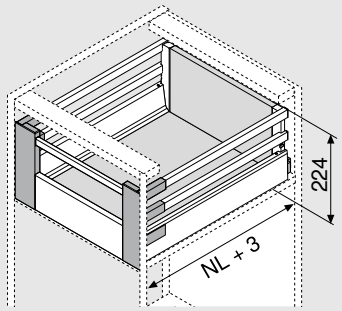
Inner pull-out – height D – with rectangular double gallery

Product

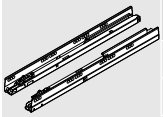


- Inner pull-out with rectangular double gallery
- Back height D
- Drawer sides in design options A and T
- Front piece, drawer sides, cover caps and galleries are colour-coordinated

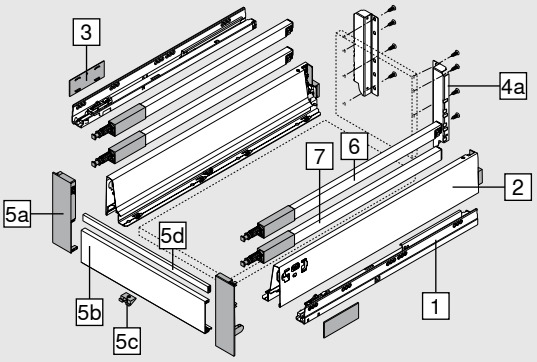
Space requirement

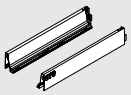


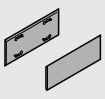
NL Nominal length

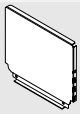
1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**

* Suitable for SERVO-DRIVE



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

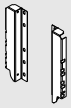
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

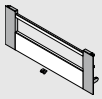
4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

Inner pull-out – height D – with rectangular double gallery

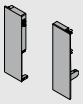
Ordering information

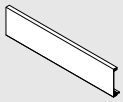
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Pre-mounted front piece				
	**Material**				
	Aluminium/nylon	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXD7			
Incl. locking piece Z31A0008 starting with cabinet width 600					

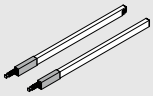
Alternative to 5

5a	Front fixing left/right				
	**Material**				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.77D0			
Left/right must be ordered separately					

5b	Front piece				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

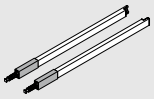
5c	Locking piece	
	**Material**	
	Nylon	Z31A0008

5d	Cross gallery				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
For cutting to size					

6	Longside gallery rail left/right				
	**Material**				
	Steel				
	Nominal length 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			
Left/right must be ordered separately					

Inner pull-out – height D – with rectangular double gallery

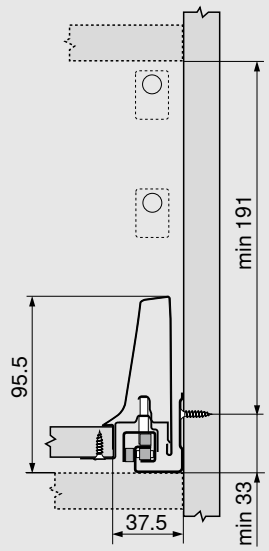
Ordering information

7	Centre gallery left/right				
	Material				
	Steel				
	Nominal length 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			
Left/right must be ordered separately					

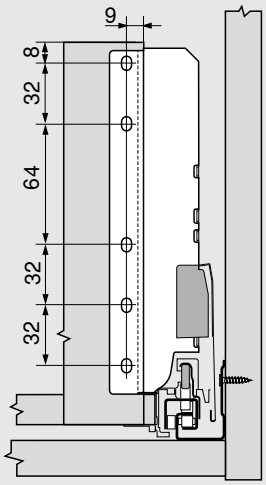
Inner pull-out – height D – with rectangular double gallery

Planning

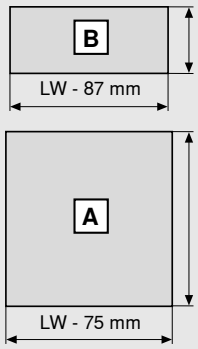
Space requirements in the cabinet



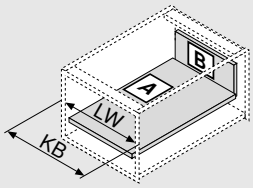
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

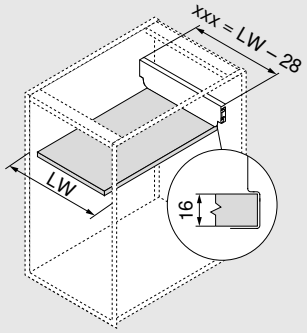


KB Cabinet width

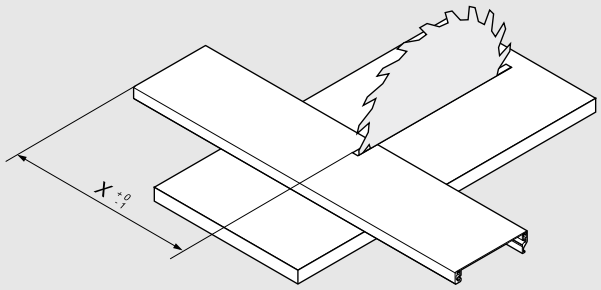
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



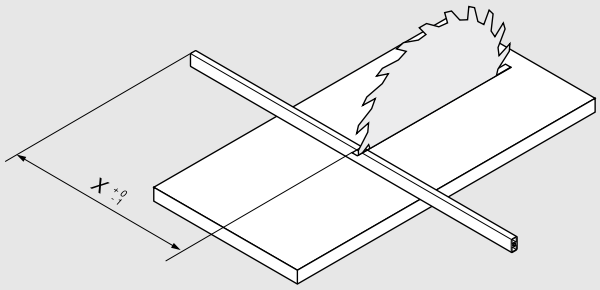
Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

Cross gallery for cutting to size



X = LW - 122

LW Internal cabinet width

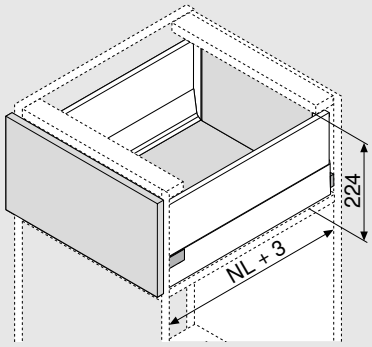
High fronted pull-out – height D – BOXSIDE

Product



- High fronted pull-out with round gallery and BOXSIDE
- Back height D
- Drawer sides in design options A and T
- Drawer sides, cover caps, galleries and BOXSIDE are colour-coordinated
- Three-dimensional front adjustment

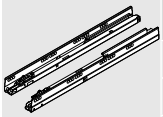
Space requirement



NL Nominal length

Ordering information

1 Cabinet profiles left/right

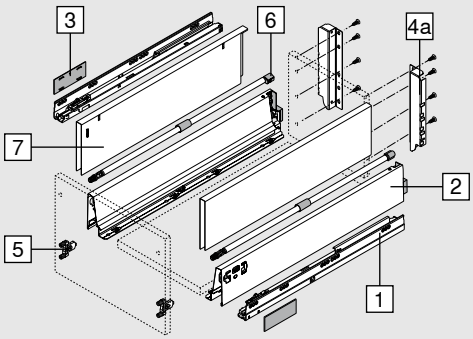


Dynamic carrying capacity (kg)	BLUMOTION	TIP-ON BLUMOTION
30	578.XX01B	578.XX01M
50	579.XX01B	579.XX01M
65	576.XX01B	576.XX01M

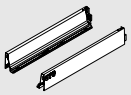
Left/right must be ordered separately

Cabinet profile with BLUMOTION*	84
Cabinet profile for TIP-ON BLUMOTION*	84

* Suitable for SERVO-DRIVE



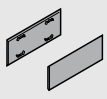
2 Drawer sides left/right



Height of drawer side (mm)	83.6	A design				T design			
Nominal length 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			

Left/right must be ordered separately

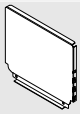
3 Cover caps left/right



Material	Version				
Nylon	Symmetrical	SW	WGR	TTGR	R7037
Embossed with Blum logo		ZAA.532C.BT			

Customised, printed branding element starting from 1000 pcs

4 Steel back

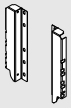


Material				
Steel	SW	R9006	TTGR	OG-M
	Z30DxxxS.6			

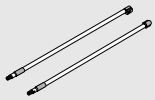
High fronted pull-out – height D – BOXSIDE

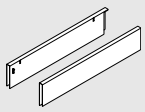
Ordering information

Alternative to 4

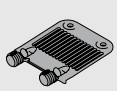
4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

6	Longside gallery rail					
	Material	**Version**				
	Aluminium	Symmetrical				
	**Nominal length 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 left/right				
	Material				
	Steel				
	**Nominal length 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			

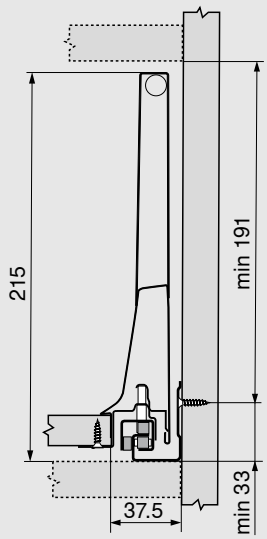
Accessories

Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

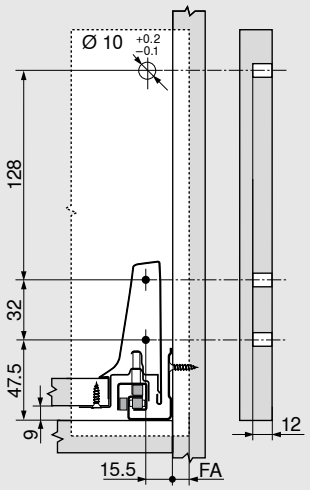
High fronted pull-out – height D – BOXSIDE

Planning

Space requirements in the cabinet

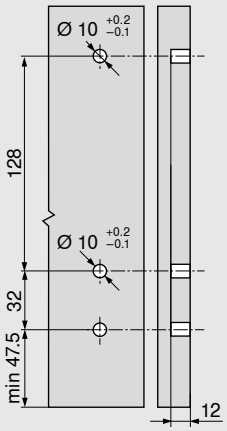


Front installation dimensions

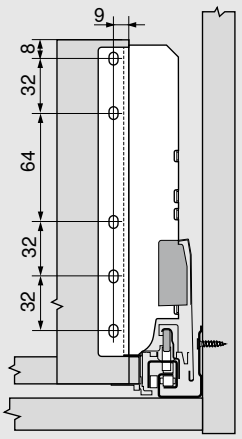


FA Front overlay

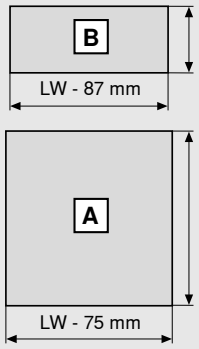
Front drilling distances for INSERTA and knock-in assembly



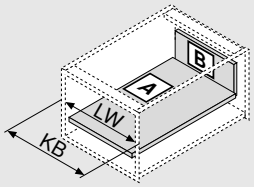
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

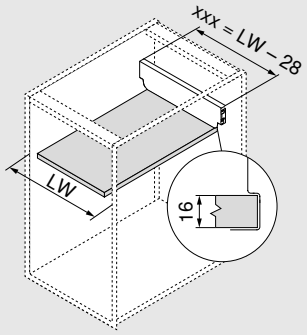


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



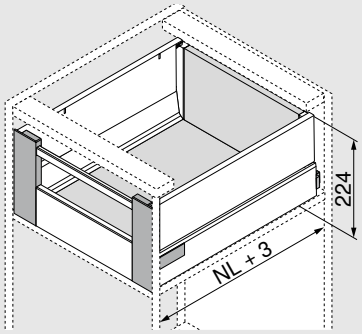
Inner pull-out – height D – BOXSIDE

Product



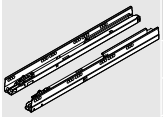
- Inner pull-out with round gallery and BOXSIDE
- Back height D
- Drawer sides in design options A and T
- Front piece, drawer sides, cover caps and galleries are colour-coordinated

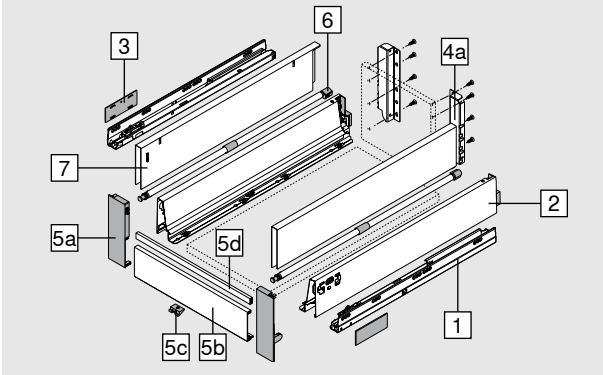
Space requirement

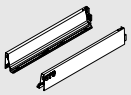


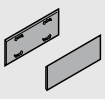
NL Nominal length

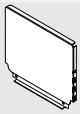
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**
* Suitable for SERVO-DRIVE			



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

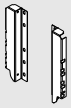
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

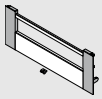
4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

Inner pull-out – height D – BOXSIDE

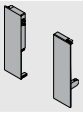
Ordering information

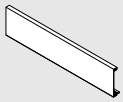
Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Pre-mounted front piece				
	**Material**				
	Aluminium/nylon	SW	R9006 WGR	TTGR	OG-M R7037
		ZIR.XXXD6			
Incl. locking piece Z31A0008 starting with cabinet width 600					

Alternative to 5

5a	Front fixing left/right				
	**Material**				
	Nylon	SW	WGR	TTGR	R7037
		ZIF.76D0			
Left/right must be ordered separately					

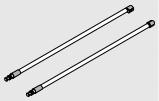
5b	Front piece				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		Z31L1036A			
For cutting to size					

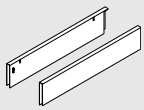
5c	Locking piece	
	**Material**	
	Nylon	**Z31A0008**

5d	Cross gallery				
	**Material**				
	Aluminium	SW	R9006	TTGR	OG-M
		ZRG.1046Z			
For cutting to size					

Inner pull-out – height D – BOXSIDE

Ordering information

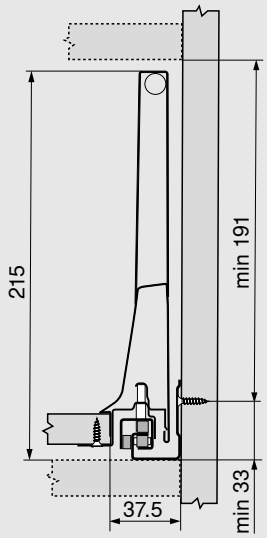
6	Longside gallery rail					
	**Material**	**Version**				
	Aluminium	Symmetrical				
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M
	270		ZRG.216V.FC			
	300		ZRG.246V.FC			
	350		ZRG.296V.FC			
	400		ZRG.346V.FC			
	450		ZRG.396V.FC			
	500		ZRG.446V.FC			
	550		ZRG.496V.FC			
	600		ZRG.546V.FC			
	650		ZRG.596V.FC			

7	BOXSIDE left/right				
	**Material**				
	Steel				
	Nominal length 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			

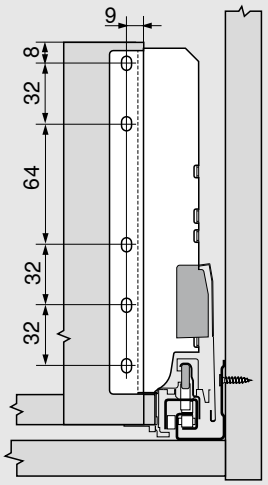
Inner pull-out – height D – BOXSIDE

Planning

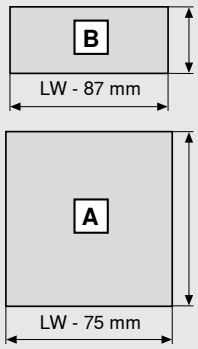
Space requirements in the cabinet



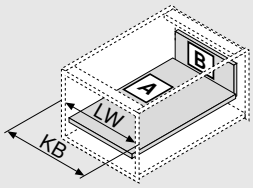
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

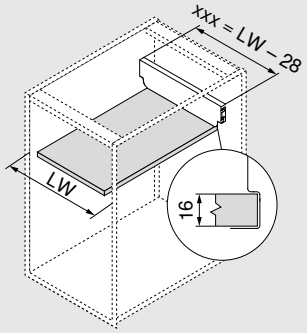


KB Cabinet width

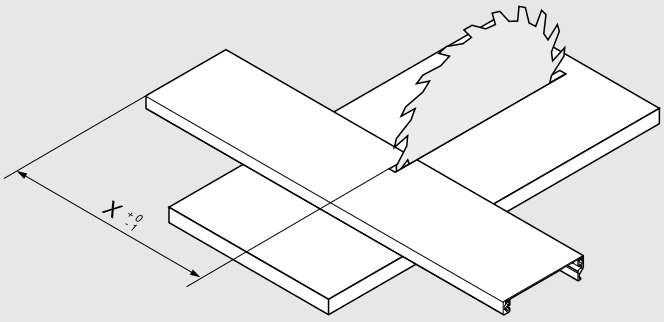
LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



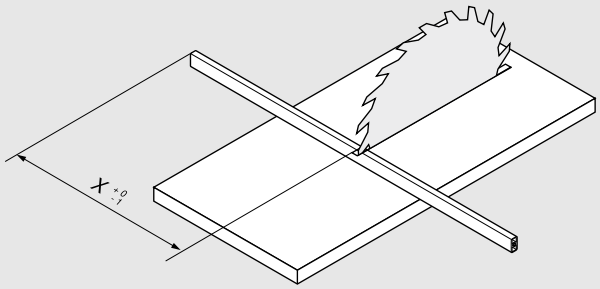
Front piece for cutting to size



X = LW - 132

LW Internal cabinet width

Cross gallery for cutting to size



X = LW - 122

LW Internal cabinet width

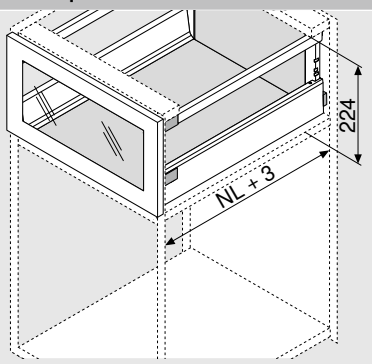
High fronted pull-out – height D – with rectangular gallery and aluminium frame

Product



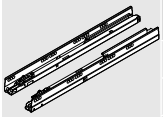
- High fronted pull-out with aluminium frame and rectangular gallery or closed with design element
- Back height D
- Drawer sides in design options A and T
- Drawer sides, cover caps and galleries are colour-coordinated

Space requirement

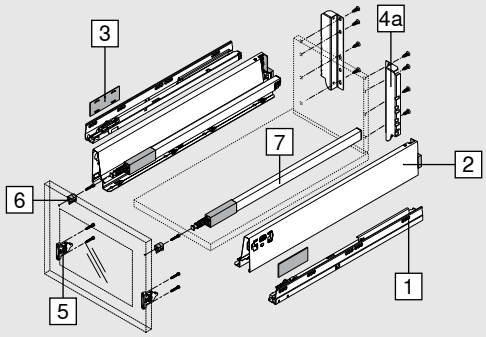


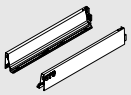
NL Nominal length

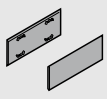
Ordering information

1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**

* Suitable for SERVO-DRIVE

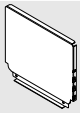


2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	270		**378M2702SA**				**378M2702ST**			
	300		**378M3002SA**				**378M3002ST**			
	350		**378M3502SA**				**378M3502ST**			
	400		**378M4002SA**				**378M4002ST**			
	450		**378M4502SA**				**378M4502ST**			
	500		**378M5002SA**				**378M5002ST**			
	550		**378M5502SA**				**378M5502ST**			
	600		**378M6002SA**				**378M6002ST**			
	650		**378M6502SA**				**378M6502ST**			
Left/right must be ordered separately										

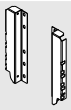
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

High fronted pull-out – height D – with rectangular gallery and aluminium frame

Ordering information

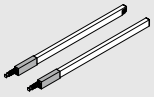
4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30DxxxS.6			

Alternative to 4

4a	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S			
Left/right must be ordered separately					

5	Front fixing bracket		
	**Fixing method**		
	Screw-on	2 x	ZSF.35A2

6	Adapter for aluminium frames		
	**Material**		
	Nylon	2 x	ZRF.2210

7	Longside gallery rail left/right				
	Material				
	Steel				
	Nominal length 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			
Left/right must be ordered separately					

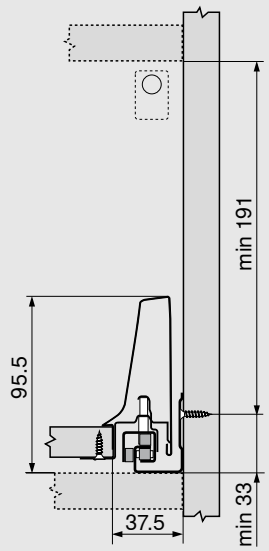
Accessories

Locking pieces for design elements	
Ordering and planning information	86

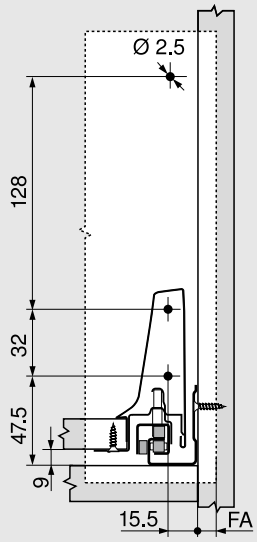
High fronted pull-out – height D – with rectangular gallery and aluminium frame

Planning

Space requirements in the cabinet

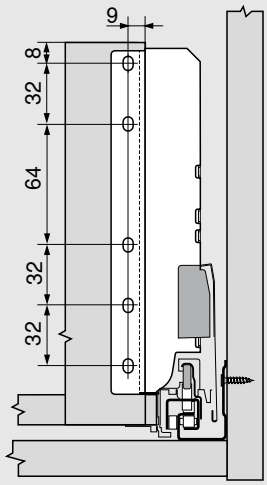


Front installation dimensions

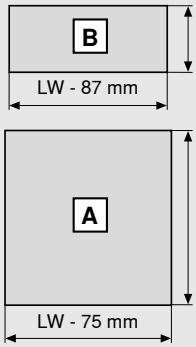


FA Front overlay

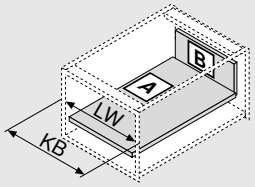
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	199
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

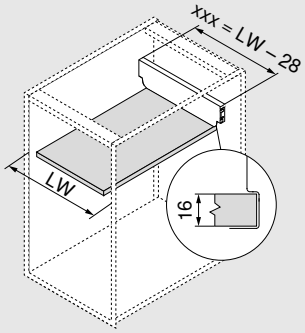


KB Cabinet width

LW Internal cabinet width

NL Nominal length

Steel back = calculation of width



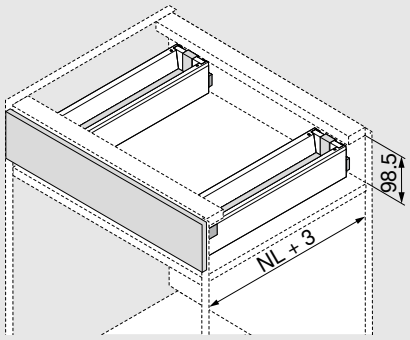
Sink pull-out – height M

Product



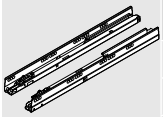
- Drawer sides in design options A and T
- Two-dimensional front adjustment
- Drawer sides, cover caps and galleries are colour-coordinated

Space requirement

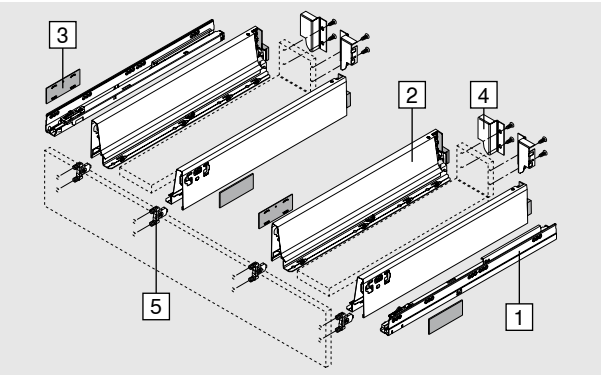


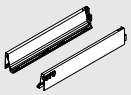
NL Nominal length

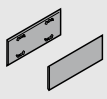
Ordering information

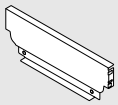
1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	**578.XX01B**	**578.XX01M**
	50	**579.XX01B**	**579.XX01M**
	65	**576.XX01B**	**576.XX01M**
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			**84**
Cabinet profile for TIP-ON BLUMOTION*			**84**

* Suitable for SERVO-DRIVE



2	Drawer sides left/right								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length 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**			
Left/right must be ordered separately										

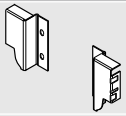
3	Cover caps left/right					
	**Material**	**Version**				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo	2x	**ZAA.532C.BT**			
Customised, printed branding element starting from 1000 pcs						

4	Steel back				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30MxxxS.6			

Sink pull-out – height M

Ordering information

Alternative to 4

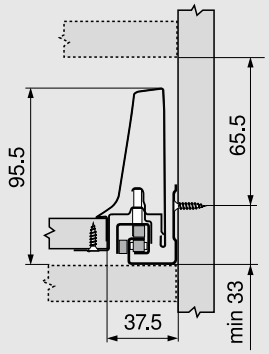
4a	Chipboard back fixing left/right					
	**Material**					
	Steel	SW	R9006	TTGR	OG-M	
	2 x	Z30M000S.04				

Left/right must be ordered separately

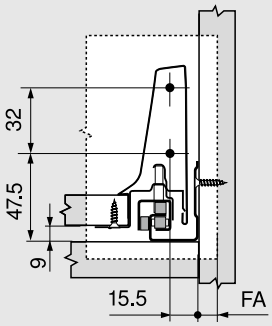
5	Front fixing bracket		
	**Fixing method**		
	Knock-in	2 x	ZSF.36A2
	Knock-in without drawer side support	2 x	ZSF.3602
	INSERTA	2 x	ZSF.39A2
	Screw-on	2 x	ZSF.35A2

Planning

Space requirements in the cabinet

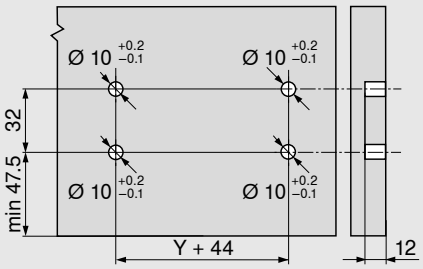


Front installation dimensions

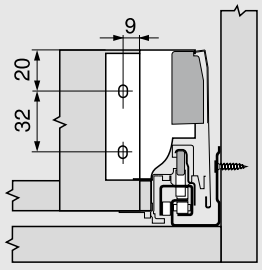


FA Front overlay

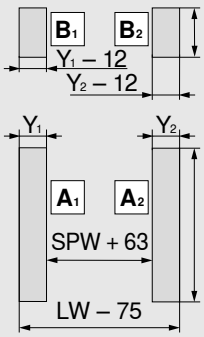
Front drilling distances for INSERTA and knock-in assembly



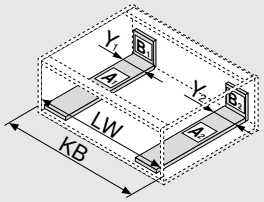
Back installation dimensions



Cutting dimensions for 16 mm chipboard



Chipboard back	B (mm)
Height	84
Drawer base	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24



KB Cabinet width

LW Internal cabinet width

NL Nominal length

Sink pull-out – height C

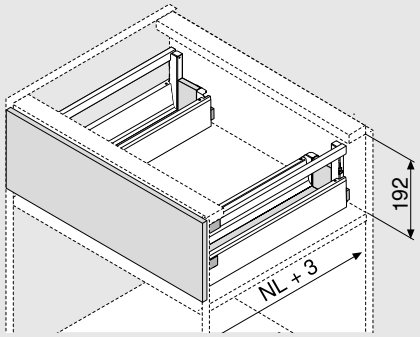
Product



Example showing high fronted pull-out – height C – with rectangular gallery

- Can be implemented with standard components
- Drawer sides in design options A and T
- Three-dimensional front adjustment
- Drawer sides, cover caps and galleries are colour-coordinated

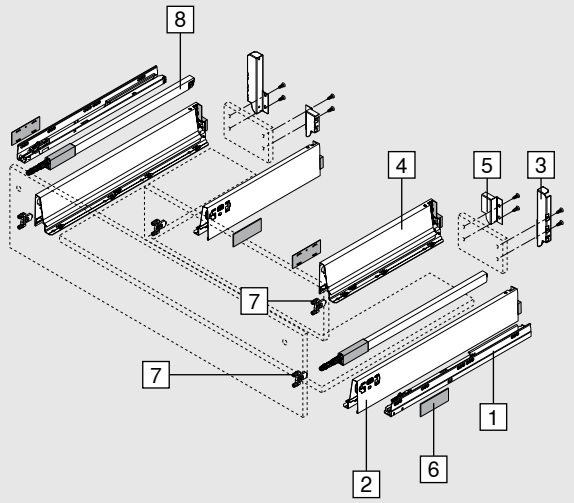
Space requirement

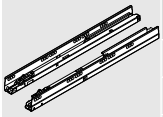


NL Nominal length

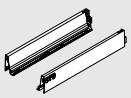
Ordering information

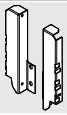
Application recommendation	
The decorative elements can be combined with all height C options. Please see the relevant page for planning information and the components to be ordered:	
High fronted pull-out – height C – with round gallery	23
High fronted pull-out – height C – BOXSIDE	35
High fronted pull-out – height C – with rectangular gallery and aluminium frame	42



1	Cabinet profiles left/right		
	**Dynamic carrying capacity (kg)**	**BLUMOTION**	**TIP-ON BLUMOTION**
	30	578.XX01B	578.XX01M
	50	579.XX01B	579.XX01M
	65	576.XX01B	576.XX01M
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			84
Cabinet profile for TIP-ON BLUMOTION*			84

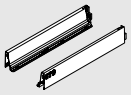
* Suitable for SERVO-DRIVE

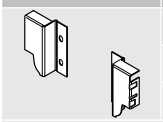
2	Left/right drawer sides (outer side)								
	**Height of drawer side (mm)**	83.6	**A design**				**T design**			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	450		378M4502SA				378M4502ST			
	500		378M5002SA				378M5002ST			
	550		378M5502SA				378M5502ST			
	600		378M6002SA				378M6002ST			
	650		378M6502SA				378M6502ST			
Left/right must be ordered separately										

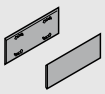
3	Chipboard back fixing left/right				
	**Material**				
	Steel	SW	R9006	TTGR	OG-M
		Z30C000S.22			
Left/right must be ordered separately					

Sink pull-out – height C

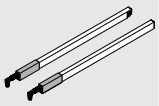
Ordering information

4	Left/right drawer sides (inner side)									
	Height of drawer side (mm)	83.6	A design				T design			
	Nominal length 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			
Left/right must be ordered separately										
For effective use of storage space, we recommend:										
Nominal length NL of outer sides - nominal length NL of inner drawer sides = min. 150 mm										

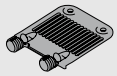
5	Chipboard back fixing left/right				
	Material				
	Steel	SW	R9006	TTGR	OG-M
		Z30M000S.04			
Left/right must be ordered separately					

6	Cover caps left/right					
	Material	Version				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		ZAA.532C.BT			
Customised, printed branding element starting from 1000 pcs						

7	Front fixing bracket		
	Fixing method		
	Knock-in	4 x	ZSF.36A2
	Knock-in without drawer side support	4 x	ZSF.3602
	INSERTA	4 x	ZSF.39A2
	Screw-on	4 x	ZSF.35A2

8	Longside gallery rail left/right				
	Material				
	Steel				
	Nominal length NL (mm)	SW	R9006	TTGR	OG-M
	450	ZRG.387RSIC			
	500	ZRG.437RSIC			
	550	ZRG.487RSIC			
	600	ZRG.537RSIC			
	650	ZRG.587RSIC			
Left/right must be ordered separately					

Accessories

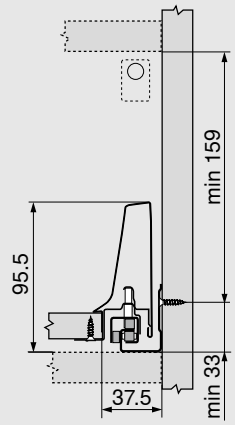
Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

Locking pieces for design elements	
Ordering and planning information	86

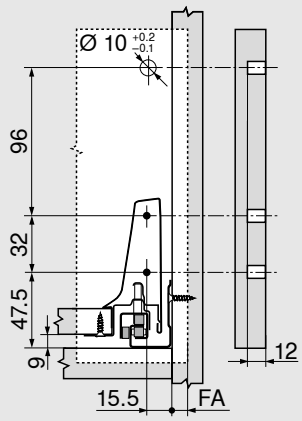
Sink pull-out – height C

Planning

Space requirements in the cabinet

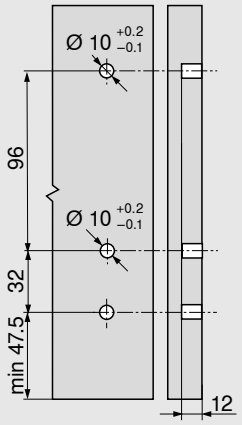


Front installation dimensions

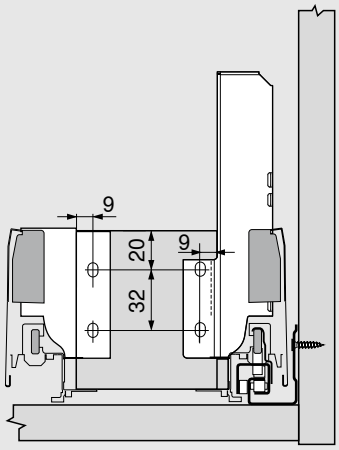


FA Front overlay

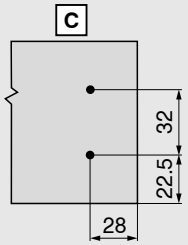
Front drilling distances for INSERTA and knock-in assembly



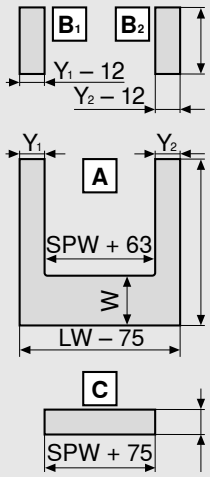
Back installation dimensions



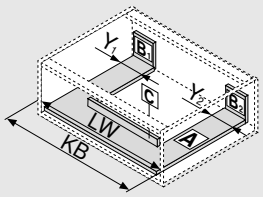
Drilling distances – centre piece



Cutting dimensions for 16 mm chipboard



Chipboard back		B (mm)
Height		84
Drawer base		**A (mm)**
Chipboard back		NL - 24
Centre piece		**C (mm)**
Height		71
	Y min. (mm)	**Y max. (mm)**
BLUMOTION	48	225
TIP-ON BLUMOTION	75	225



W =

Nominal length NL of outer sides - nominal length NL of inner drawer sides = min. 150 mm

KB	Cabinet width
LW	Internal cabinet width
NL	Nominal length
SPW	Internal cabinet width between the inner drawer sides

Sink pull-out – height D

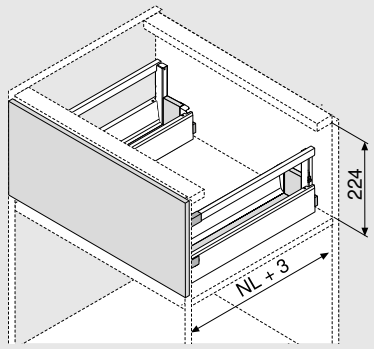
Product



Example showing high fronted pull-out – height D – with rectangular gallery

- Can be implemented with standard components
- Drawer sides in design options A and T
- Three-dimensional front adjustment
- Drawer sides, cover caps and galleries are colour-coordinated

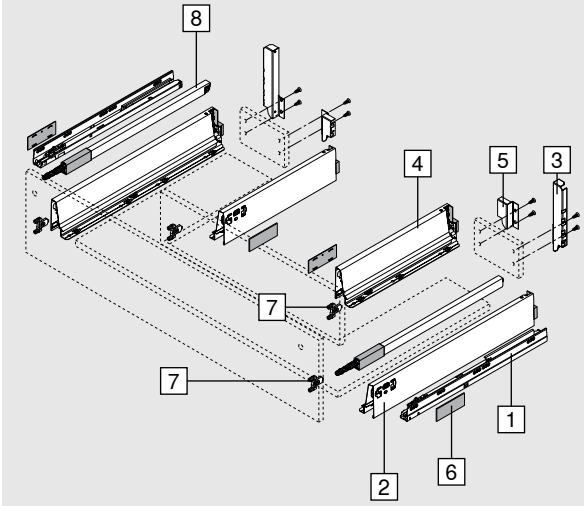
Space requirement

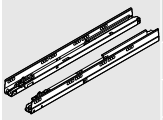


NL Nominal length

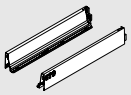
Ordering information

Application recommendation	
The decorative elements can be combined with all height D options. Please see the relevant page for planning information and the components to be ordered:	
High fronted pull-out – height D – with round gallery	45
High fronted pull-out – height D – with rectangular double gallery	57
High fronted pull-out – height D – BOXSIDE	64
High fronted pull-out – height D – with rectangular gallery and aluminium frame	71



1	Cabinet profiles left/right		
	Dynamic carrying capacity (kg)	BLUMOTION	TIP-ON BLUMOTION
	30	578.XX01B	578.XX01M
	50	579.XX01B	579.XX01M
	65	576.XX01B	576.XX01M
Left/right must be ordered separately			
Cabinet profile with BLUMOTION*			84
Cabinet profile for TIP-ON BLUMOTION*			84

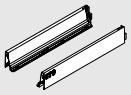
* Suitable for SERVO-DRIVE

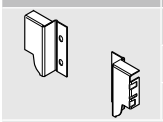
2	Left/right drawer sides (outer side)								
	Height of drawer side (mm)	83.6	A design				T design			
	Nominal length NL (mm)		SW	R9006	TTGR	OG-M	SW	R9006	TTGR	OG-M
	450		378M4502SA				378M4502ST			
	500		378M5002SA				378M5002ST			
	550		378M5502SA				378M5502ST			
	600		378M6002SA				378M6002ST			
	650		378M6502SA				378M6502ST			
Left/right must be ordered separately										

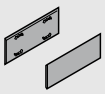
3	Chipboard back fixing left/right			
	Material			
	Steel	SW	R9006	TTGR	OG-M
		Z30D000S.22			
Left/right must be ordered separately					

Sink pull-out – height D

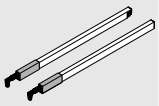
Ordering information

4	Left/right drawer sides (inner side)									
	Height of drawer side (mm)	83.6	A design				T design			
	Nominal length 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			
Left/right must be ordered separately										
For effective use of storage space, we recommend:										
Nominal length NL of outer sides - nominal length NL of inner drawer sides = min. 150 mm										

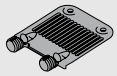
5	Chipboard back fixing left/right				
	Material				
	Steel	SW	R9006	TTGR	OG-M
		Z30M000S.04			
Left/right must be ordered separately					

6	Cover caps left/right					
	Material	Version				
	Nylon	Symmetrical	SW	WGR	TTGR	R7037
	Embossed with Blum logo		ZAA.532C.BT			
Customised, printed branding element starting from 1000 pcs						

7	Front fixing bracket		
	Fixing method		
	Knock-in	4 x	ZSF.36A2
	Knock-in without drawer side support	4 x	ZSF.3602
	INSERTA	4 x	ZSF.39A2
	Screw-on	4 x	ZSF.35A2

8	Longside gallery rail left/right				
	Material				
	Steel				
	Nominal length NL (mm)	SW	R9006	TTGR	OG-M
	450	ZRG.387RSIC			
	500	ZRG.437RSIC			
	550	ZRG.487RSIC			
	600	ZRG.537RSIC			
	650	ZRG.587RSIC			
Left/right must be ordered separately					

Accessories

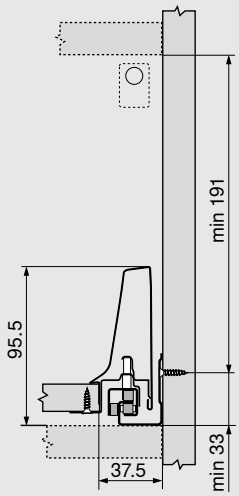
Front/base stabiliser		
	For stabilising wide and high fronts Reinforces the connection between the drawer side and the front	Z96.10E1
	Planning	87

Locking pieces for design elements	
Ordering and planning information	86

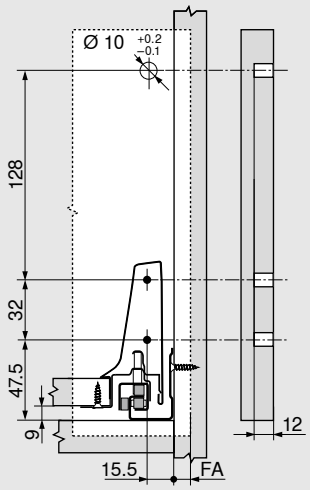
Sink pull-out – height D

Planning

Space requirements in the cabinet

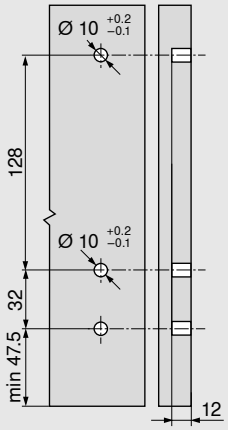


Front installation dimensions

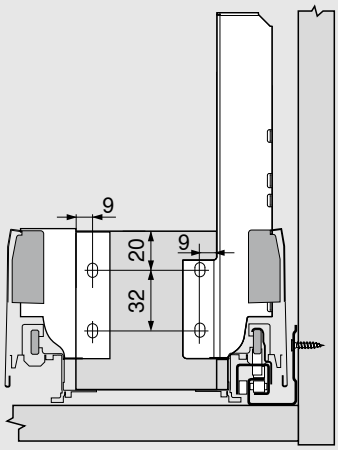


FA Front overlay

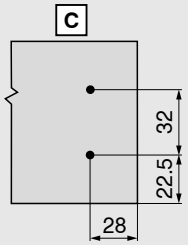
Front drilling distances for INSERTA and knock-in assembly



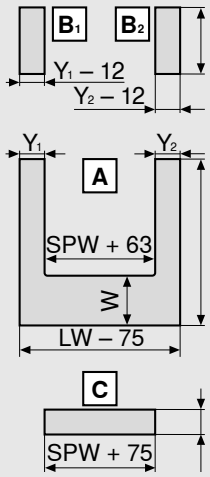
Back installation dimensions



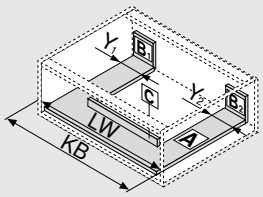
Drilling distances – centre piece



Cutting dimensions for 16 mm chipboard



Chipboard back		B (mm)
Height		84
Drawer base		**A (mm)**
Chipboard back		NL - 24
Centre piece		**C (mm)**
Height		71
	Y min. (mm)	**Y max. (mm)**
BLUMOTION	48	225
TIP-ON BLUMOTION	75	225



W =

Nominal length NL of outer sides - nominal length NL of inner drawer sides = min. 150 mm

KB	Cabinet width
LW	Internal cabinet width
NL	Nominal length
SPW	Internal cabinet width between the inner drawer sides

SPACE TWIN

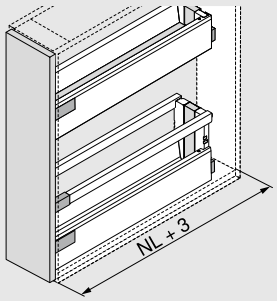
Product



Example showing high fronted pull-out – height C – with rectangular gallery

- Stable solution thanks to diagonally offset cabinet profiles
- With integrated BLUMOTION for soft and effortless closing
- High dynamic carrying capacity of 20 kg per base cabinet
- Cabinet width KB 165–250 mm

Space requirement



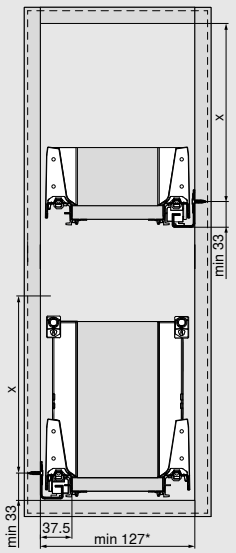
NL Nominal length

Ordering information

Application recommendation	
Drawer – height N	**5**
Drawer – height M	**7**
Drawer – height K	**12**
High fronted pull-out – height B	**17, 20**
High fronted pull-out – height C	**23, 29, 35, 42**
High fronted pull-out – height D	**45, 51, 57, 64, 71**

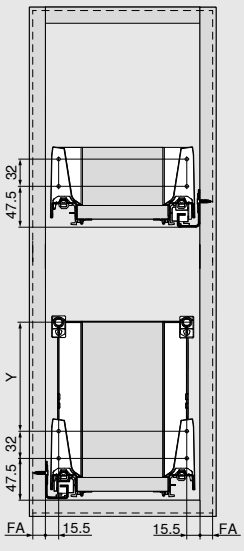
Planning

Space requirements in the cabinet



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

Front installation dimensions



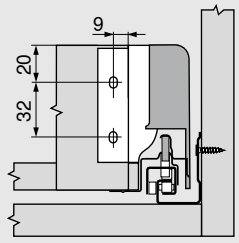
Height	Y (mm)
M	-
K	32
B	64
C	96
D	128
D with double gallery	64/64
FA Front overlay	

SPACE TWIN

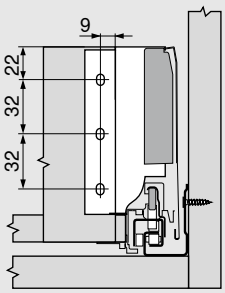
Planning

Back installation dimensions

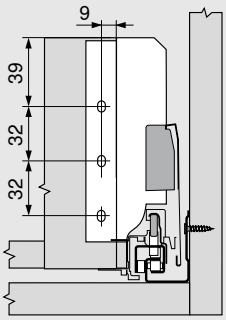
Height M



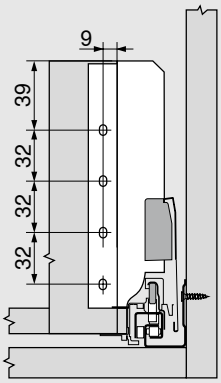
Height K



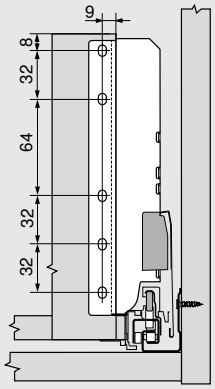
Height B



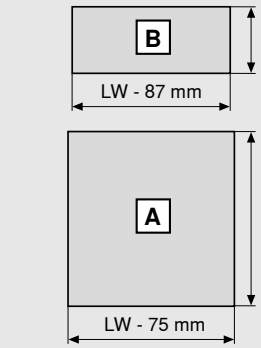
Height C



Height D



Cutting dimensions for 16 mm chipboard



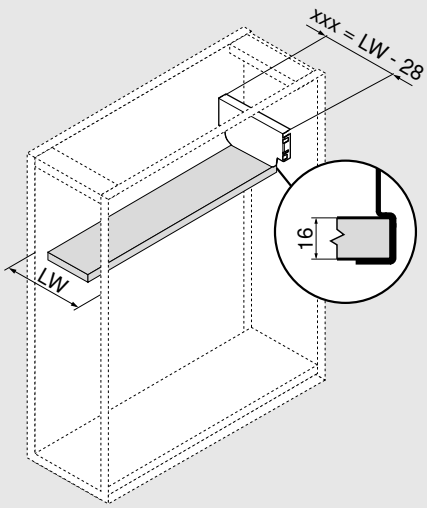
Chipboard back	B (mm)
Height M	84
Height K	116
Height B	135
Height C	167
Height D	199
Base length	**A (mm)**
Steel back	NL - 22
Chipboard back	NL - 24

KB Cabinet width

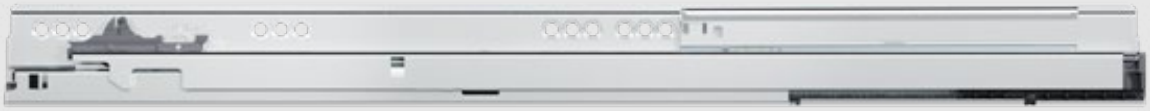
LW Internal cabinet width

NL Nominal length

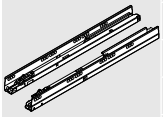
Steel back = calculation of width



TANDEMBOX BLUMOTION cabinet profile



Cabinet profiles left/right



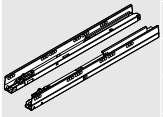
BLUMOTION	Dynamic carrying capacity (kg)		
Nominal length (mm)	30	50	65
270	578.2701B		
300	578.3001B		
350	578.3501B		
400	578.4001B		
450	578.4501B	579.4501B	576.4501B
500	578.5001B	579.5001B	576.5001B
550	578.5501B	579.5501B	576.5501B
600	578.6001B	579.6001B	576.6001B
650		579.6501B	576.6501B

Left/right must be ordered separately

TANDEMBOX TIP-ON BLUMOTION cabinet profile



Cabinet profiles left/right

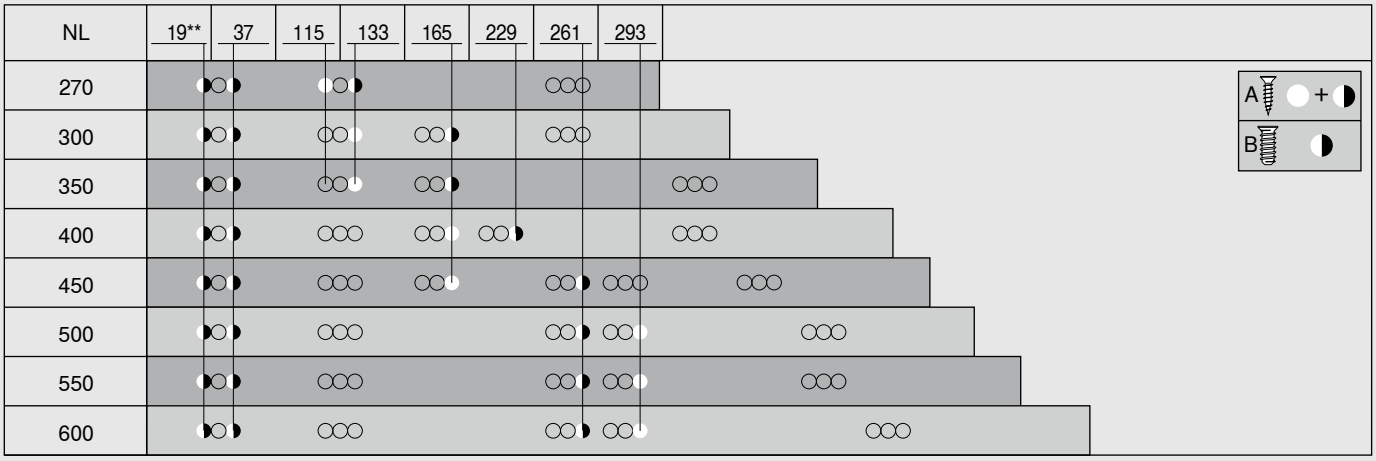


TIP-ON BLUMOTION	Dynamic carrying capacity (kg)		
Nominal length (mm)	30	50	65
270	578.2701M		
300	578.3001M		
350	578.3501M		
400	578.4001M		
450	578.4501M	579.4501M	576.4501M
500	578.5001M	579.5001M	576.5001M
550	578.5501M	579.5501M	576.5501M
600	578.6001M	579.6001M	576.6001M
650		579.6501M	576.6501M

Left/right must be ordered separately

Cabinet profile 578 – 30 kg

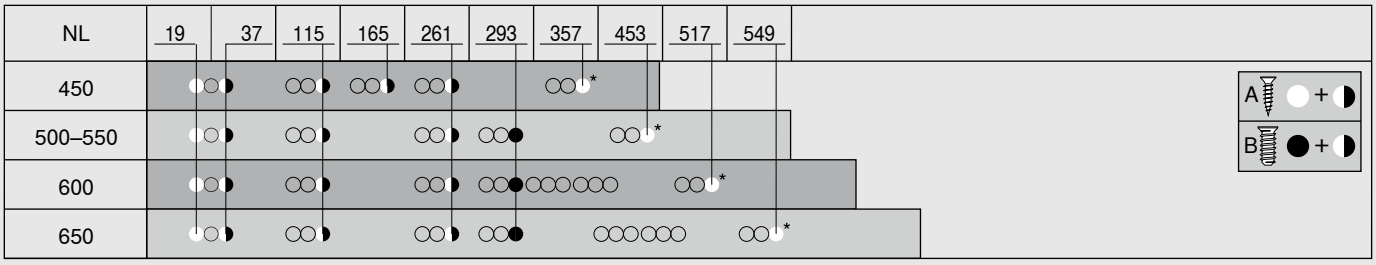
Nominal length NL (mm)



A	Chipboard screw Ø 4 x 15 mm
B	System screws Ø 6 x 14.5 mm
**	Optional for greater stability Can be replaced with chipboard screw Ø 4 x 15 mm

Cabinet profile 579 – 50 kg

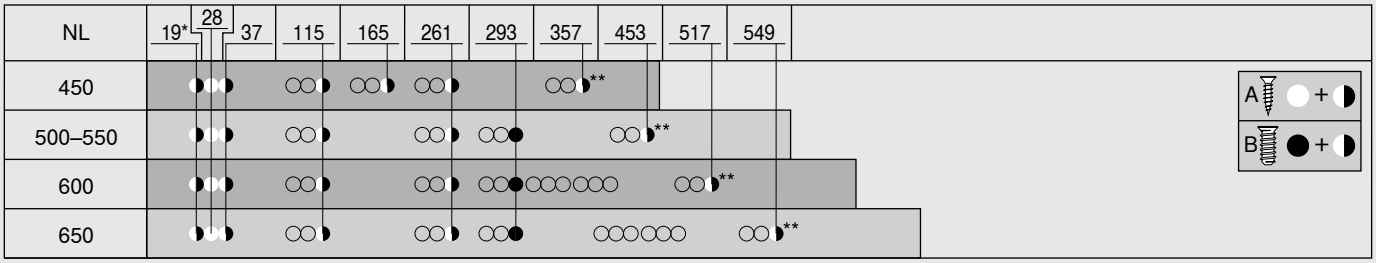
Nominal length NL (mm)



A	Chipboard screw Ø 4 x 15 mm
B	System screws Ø 6 x 14.5 mm
*	Optional for greater stability

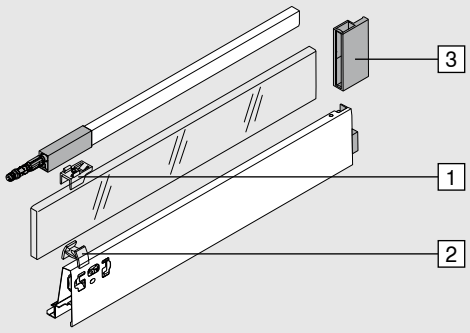
Cabinet profile 576 – 65 kg

Nominal length NL (mm)



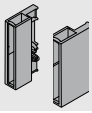
A	Chipboard screw Ø 4 x 15 mm
B	System screws Ø 6 x 14.5 mm
*	Can be replaced with chipboard screw Ø 4 x 15 mm
**	Optional for greater stability Can be replaced with chipboard screw Ø 4 x 15 mm

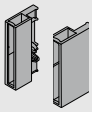
Locking pieces for design elements, side



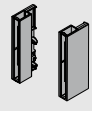
– Design element is not included in the scope of delivery

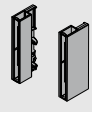
Locking pieces for design elements – height C

A design locking pieces						
1	Locking pieces, top front					
	Material	Colour				
	Nylon	Transparent				
						Z36.00804
2	Locking pieces, bottom front					
	Material	Colour				
	Nylon	Transparent				
						Z36.00801
3	Back locking piece					
	Material	Colour				
	Nylon	SW	WGR	TTGR	OG-M	
						Z36C00802

T design locking pieces						
1	Locking pieces, top front					
	Material	Colour				
	Nylon	Transparent				
						Z36.00804
2	Locking pieces, one-part at bottom front					
	Material	Colour				
	Nylon	SW	WGR	TTGR	OG-M	
						Z36C00805
3	Back locking piece					
	Material	Colour				
	Nylon	SW	WGR	TTGR	OG-M	
						Z36C00802

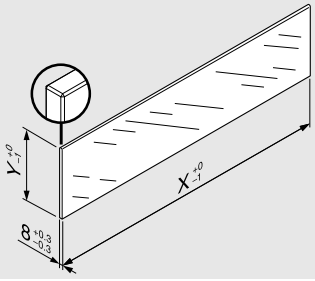
Locking pieces for design elements – height D

A design locking pieces						
1	Locking pieces, top front					
	Material	Colour				
	Nylon	Transparent				
						Z36.00804
2	Locking pieces, bottom front					
	Material	Colour				
	Nylon	Transparent				
						Z36.00801
3	Back locking piece					
	Material	Colour				
	Nylon	SW	WGR	TTGR	OG-M	
						Z36D00802

T design locking pieces						
1	Locking pieces, top front					
	Material	Colour				
	Nylon	Transparent				
						Z36.00804
2	Locking pieces, one-part at bottom front					
	Material	Colour				
	Nylon	SW	WGR	TTGR	OG-M	
						Z36D00805
3	Back locking piece					
	Material	Colour				
	Nylon	SW	WGR	TTGR	OG-M	
						Z36D00802

Planning

Cutting – design element

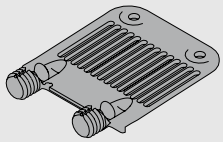


Design element		Height C	Height D
	X (mm)	Y (mm)	Y (mm)
Side	NL - 33	59.5	91.5

NL Nominal length

The given dimensions in combination with TANDEMBOX do not require "impact testing for vertically installed glass parts" as per standard DIN EN 14749 dated June 2016. No safety glass is required to comply with the standard.
The edge is a polished flat edge with a 1 mm ± 0.5 mm bevel.

Front/base stabiliser

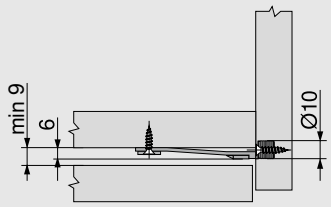


- For stabilising high fronts
- For supporting wide drawer bases
- Recommendation:
  Front height FH < 300 mm:
  Cabinet width KB > 900 mm: 1 pc
  Front height FH ≥ 300 mm:
  Cabinet width KB < 450 mm: 1 pc
  Cabinet width KB ≥ 450 mm: 2 pcs
  Cabinet width KB > 900 mm: 3 pcs

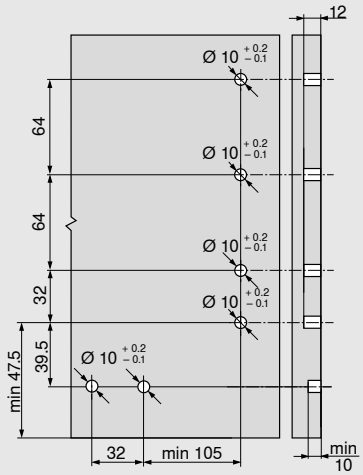
Ordering information	
Fixing method	**Colour**
EXPANDO	RAL 7037 dust grey
	Z96.10E1

Planning

Space requirements in the cabinet



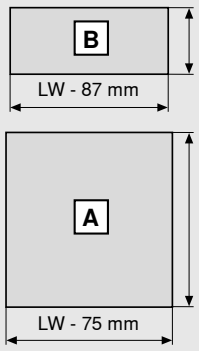
Drilling distances – front



Support bracket

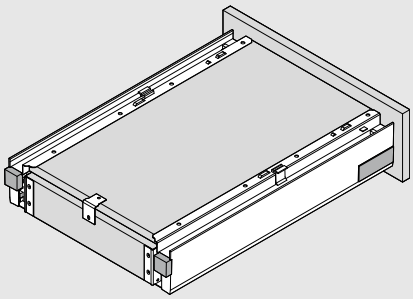
Ordering information		
	**Material**	28 mm
	Steel	**Z30A0008**
	Used in combination with chipboard back.	

Cutting dimensions for 16 mm chipboard with support bracket



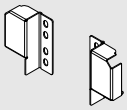
Chipboard back	B (mm)
Height	16
Drawer base	**A (mm)**
Chipboard back	NL - 22

LW Internal cabinet width
NL Nominal length



Flexible gallery fixing

Ordering information

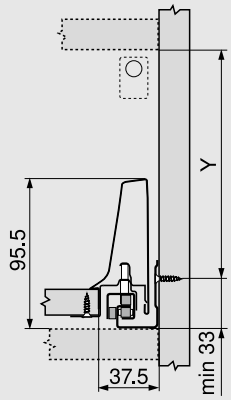


Material	SW	R9006	TTGR	OG-M
Steel	ZRR.5200			

Planning

Free placement

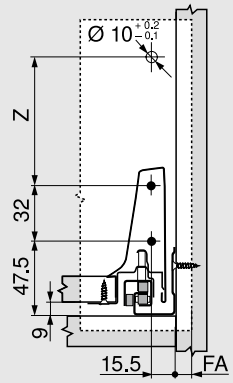
Space requirements in the cabinet



Y X - 4 mm

X Back height

Front installation dimensions

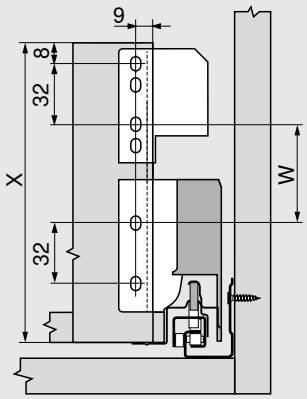


Z X - 71 mm

X Back height

FA Front overlay

Back installation dimensions



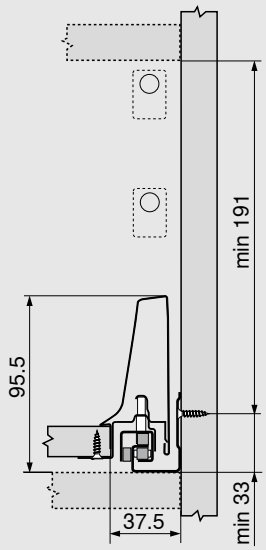
W X - 103 mm

X Back height

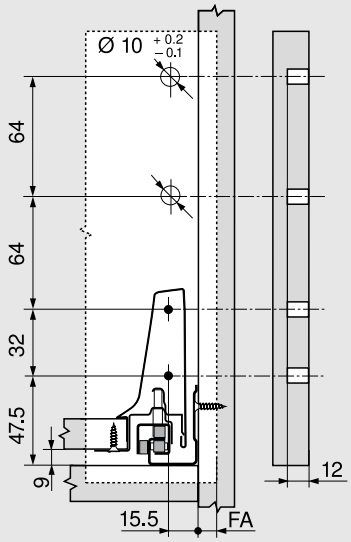
Planning

Height D – with double gallery (back fixing height B)

Space requirements in the cabinet

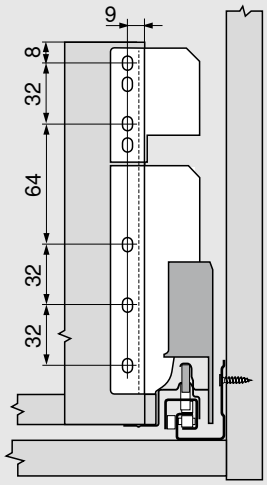


Front installation dimensions

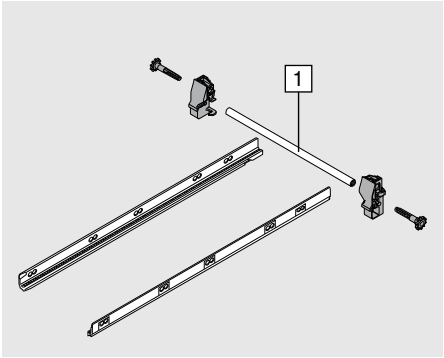


FA Front overlay

Back installation dimensions



Side stabilisation – top mounted

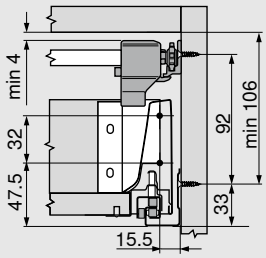


- Additional stabilisation for extra wide pull-outs
- Recommended for cabinet widths KB 900–1200 mm
- Aluminium rod suitable for cabinet widths up to 1200 mm, for cutting to size
- Compatible with SERVO-DRIVE

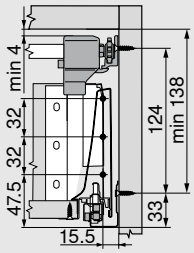
Ordering information	
Nominal length NL (mm)	
450	ZST.450BA
500	ZST.500BA
550	ZST.550BA
600	ZST.600BA
650	ZST.650BA
1 **Cutting**	
Internal cabinet width LW - 86 mm	

Space requirements in the cabinet

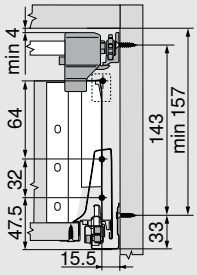
Height M



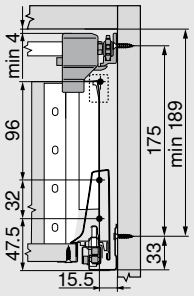
Height K



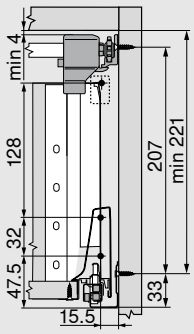
Height B



Height C

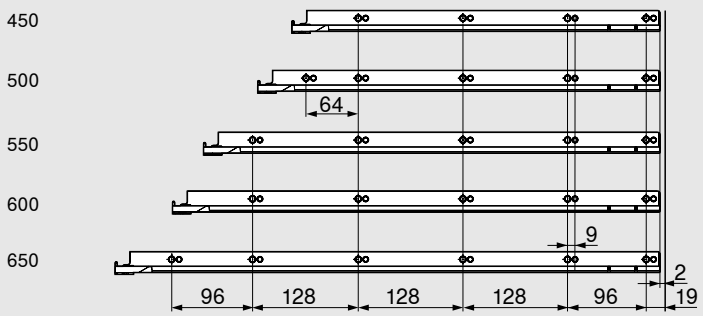


Height D



Hole spacing – side stabilisation

Nominal length NL (mm)



Internal cabinet depth LT min. = nominal length NL + 3 mm

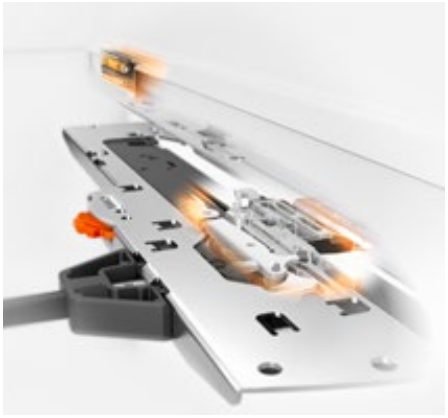


You will find further information on SERVO-DRIVE and SERVO-DRIVE uno for TANDEMBOX in TD-079 for LEGRABOX, MERIVOBOX and TANDEMBOX.

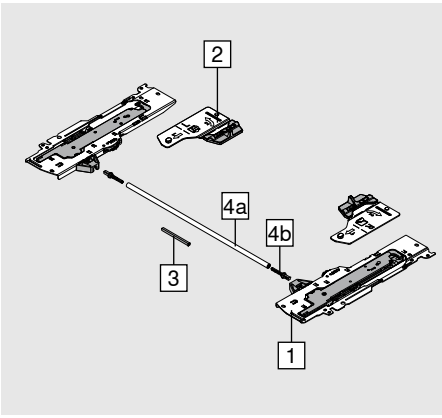
www.blum.com/sdr7

TIP-ON BLUMOTION

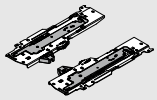
Product



- TIP-ON mechanical opening support system combined with BLUMOTION for soft and effortless closing
- Front gap 2.5 mm
- Four-dimensional front adjustment
- Extensive trigger range
- Synchronised feather-light glide
- Synchronisation for internal cabinet widths LW of 238 mm or more



Ordering information

1	TIP-ON BLUMOTION unit
	The TIP-ON BLUMOTION unit is available in varying strengths to suit different weight ranges and nominal lengths. Each version has a different colour to make them easy to distinguish. The latch can be universally used for all TIP-ON BLUMOTION units.

NL (mm)	Unit		Cabinet profile (kg)	Weight [1] (kg)	
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

Tip

[1] Recommended weight ranges (total weight of the pull-out) for an optimum opening and closing function

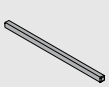
[2] Can only be combined with a 30 kg cabinet profile

[3] Recommendation: only use in combination with 65 kg cabinet profile

Make the right calculations for your TIP-ON BLUMOTION unit using the Product Configurator: www.blum.com/configurator

2	TIP-ON BLUMOTION latch left/right
	T60B3009

Internal cabinet width LW 238–286 mm

3	TIP-ON BLUMOTION synchronisation	
	Version	Colour
	Square	R7035
		T60.300D
Cutting	Internal cabinet width LW - 214 mm	

Internal cabinet width LW ≥ 287 mm

4a	TIP-ON BLUMOTION synchronisation linkage	
	Version	Colour
	Approx.	Grey
	Can be used for cabinet width KB mm	
	400	T60L125W
	500	T60L225W
	600	T60L325W
	800	T60L525W
	900	T60L625W
	1000	T60L725W
	1100	T60L825W
	1200	T60L925W
	1400	T60.1125W
Suitable up to internal cabinet width LW 1370 mm		

Tip

To optimise the function and increase the trigger range, we generally recommend using synchronisation.

Cutting	Internal cabinet width LW - 240 mm

4b	TIP-ON BLUMOTION synchronisation adapter	
	Version	Colour
	Symmetrical	R7035
		T60.000D
Order 2x		

Accessories

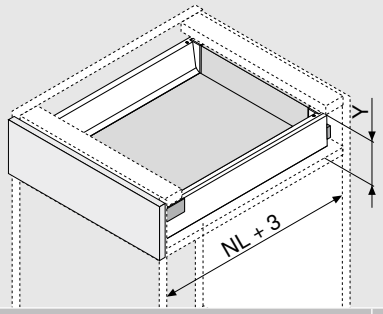
TIP-ON BLUMOTION checking/setting template		
	Front gap FS (mm)	Colour
	2.5	Orange
		65.5627

TIP-ON BLUMOTION

Planning

Space requirements in the cabinet

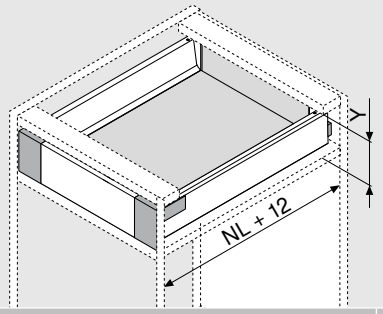
Drawer | High fronted pull-out



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

NL Nominal length

Inner drawer | Inner pull-out

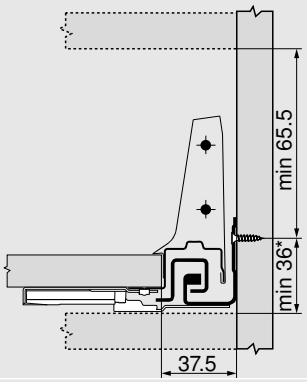


Back height	Y (mm)
M	109
K	139.5
B	161
C	195
D	227

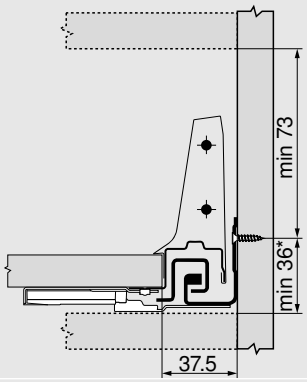
NL Nominal length

Space requirements in the cabinet

Drawer | High fronted pull-out



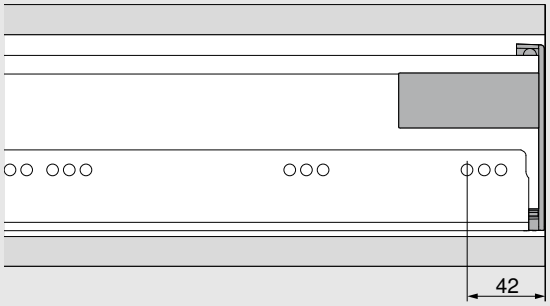
Inner drawer | Inner pull-out



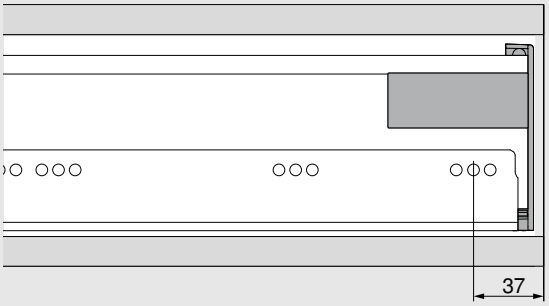
Height M

* For 36–39 mm and a cabinet width KB of ≥ 750 mm you require a TIP-ON BLUMOTION synchronisation linkage fixing and a base support bracket to prevent the synchronisation linkage from colliding with the cabinet base or the cross member. A trial application is recommended

Screw position – inner drawer | inner pull-out



Option 1

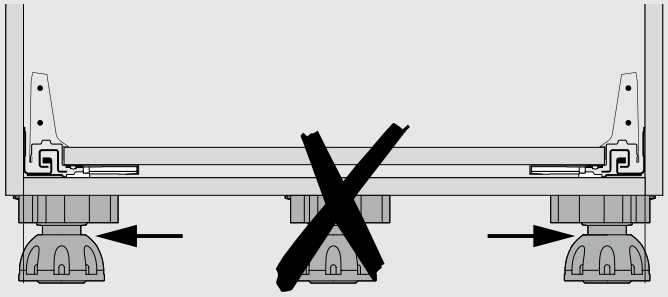


Option 2

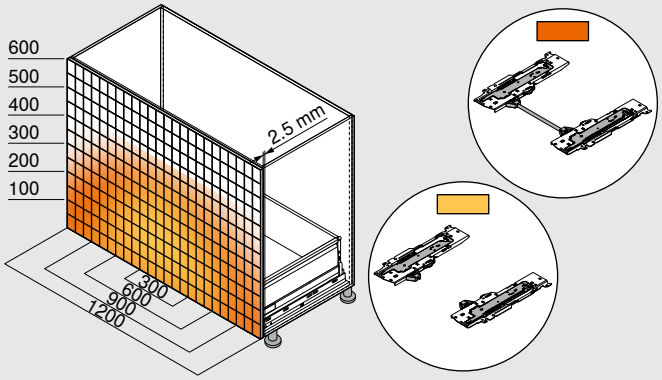
TIP-ON BLUMOTION

Planning

Plinth leg



Trigger range



Trigger range	
With synchronisation	
Without synchronisation	
minimum front gap (mm)	2.5
With front/base stabiliser	

To optimise the function and increase the trigger range, we generally recommend using synchronisation.

Example for 578 – 30 kg | 576 – 65 kg, height D, nominal length NL 500 mm

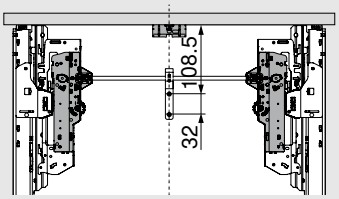
TIP-ON BLUMOTION synchronisation linkage fixing



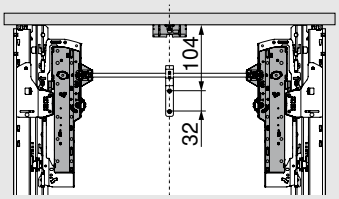
- Prevents the TIP-ON BLUMOTION synchronisation linkage from sagging
- For pull-outs over a cabinet base or cross member
- Required for cabinet widths KB of ≥ 750 mm
- Material: steel

Ordering information	
	T60B000H

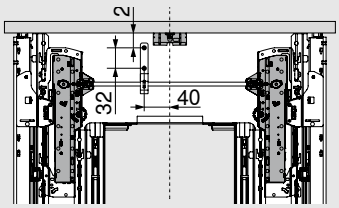
Drilling distance – drawer base



Nominal length (mm)	TIP-ON BLUMOTION unit
270–300	S0 | S1



Nominal length (mm)	TIP-ON BLUMOTION unit
350–650	L1 | L3 | L5



Nominal length (mm)	TIP-ON BLUMOTION unit
450–650	L1 | L3 | L5

TIP-ON BLUMOTION

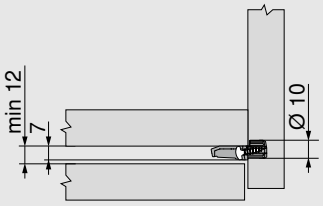
Base support bracket



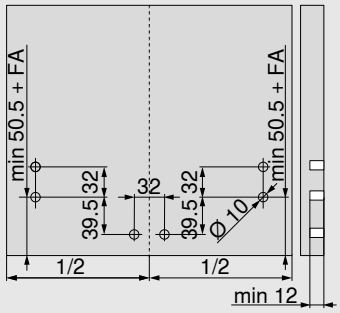
- For supporting the pull-out base
- For pull-outs over a cabinet base or cross member
- Required for cabinet widths KB of ≥ 750 mm
- Material: nylon

Ordering information	
Base support bracket	
Cabinet width KB (mm)	**Colour**
≥ 750	RAL 7037 dust grey
	Z96.2011

Space requirements in the cabinet



Front drilling distances



FA Front overlay

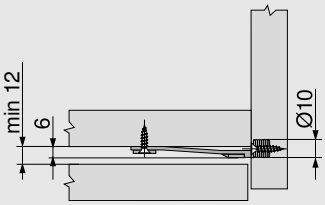
Front/base stabiliser



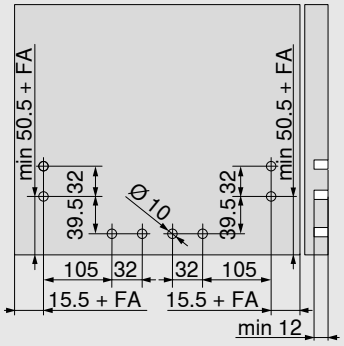
- For stabilising high fronts
- For supporting wide drawer bases
- Required:
  Front height FH < 300 mm:
  Cabinet width KB ≥ 750 mm: 2 pcs
- Recommendation:
  Front height FH > 300 mm:
  Cabinet width KB < 750 mm: 1 pc

Ordering information	
Front/base stabiliser	
Fixing method	**Colour**
EXPANDO	RAL 7037 dust grey
	Z96.10E1

Space requirements in the cabinet

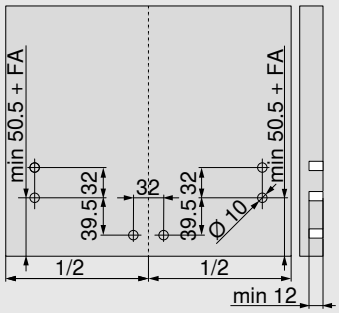


Front drilling distances



FA Front overlay

Required:
Front height FH > 300 mm:
Cabinet width KB ≥ 750 mm: 2 pcs

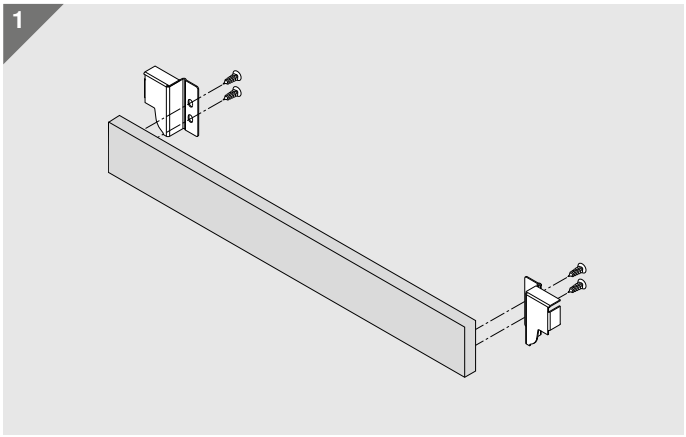


FA Front overlay

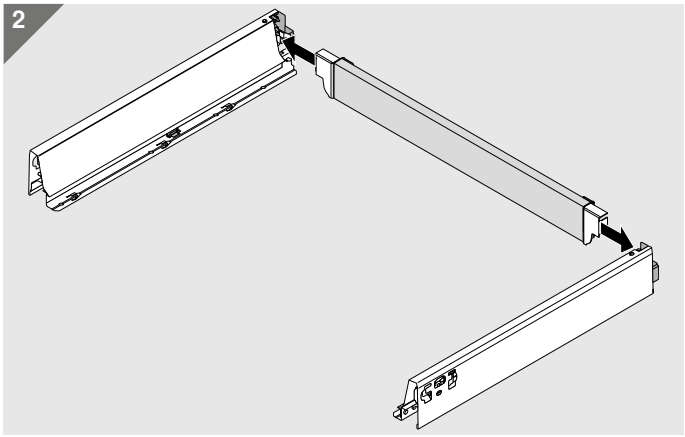
Recommendation:
Front height FH > 300 mm:
Cabinet width KB < 750 mm: 1 pc

Drawer

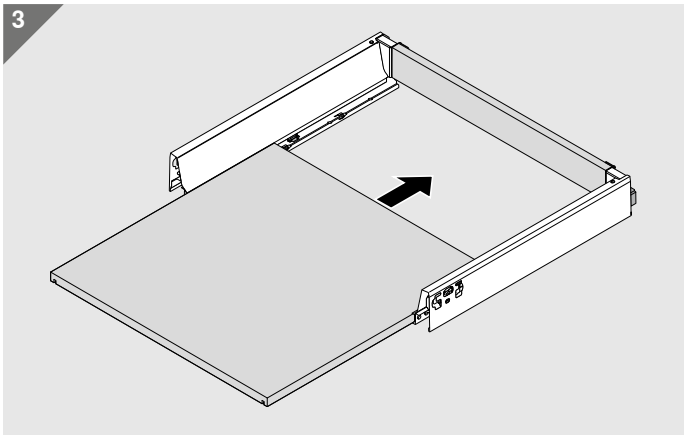
1



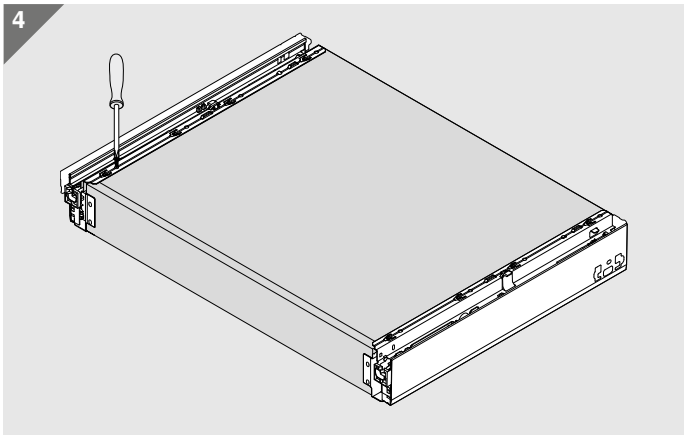
2



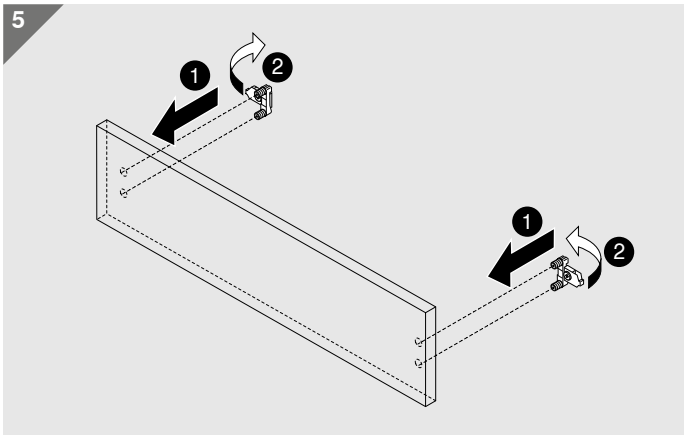
3



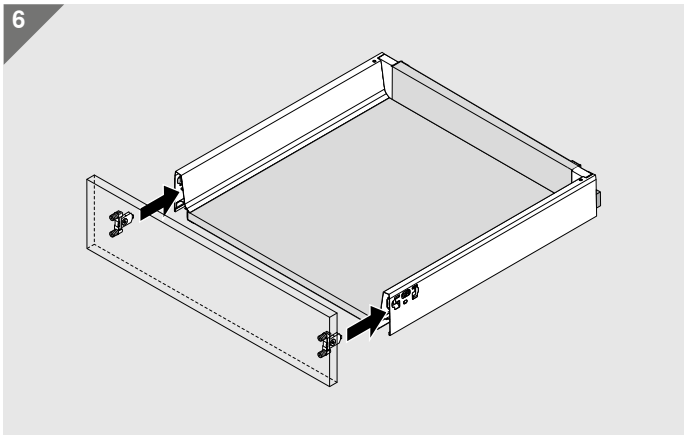
4



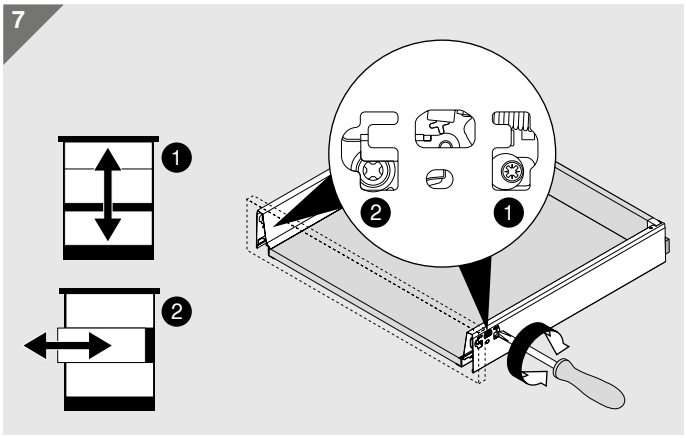
5



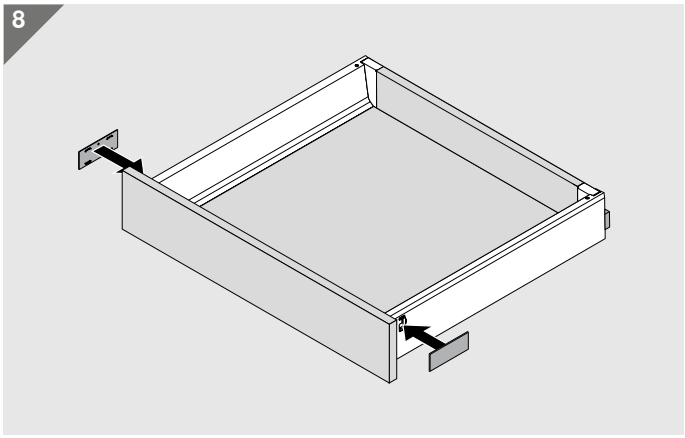
6



7

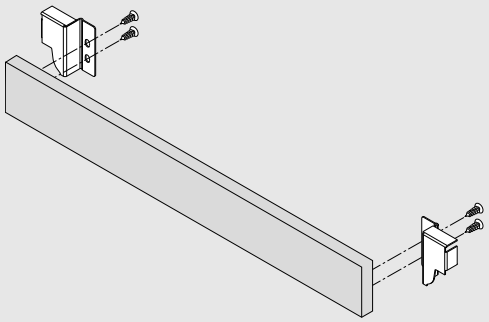


8

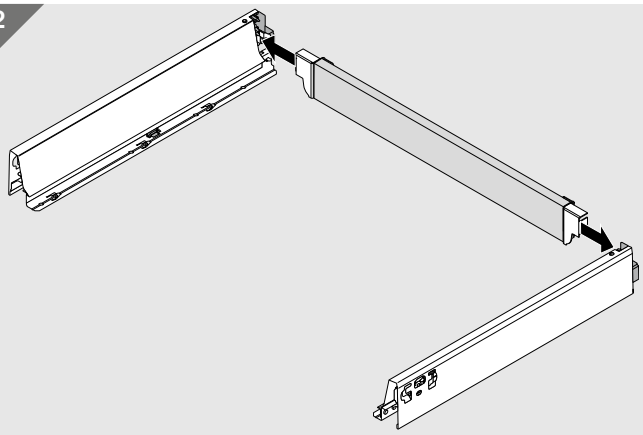


Inner drawer

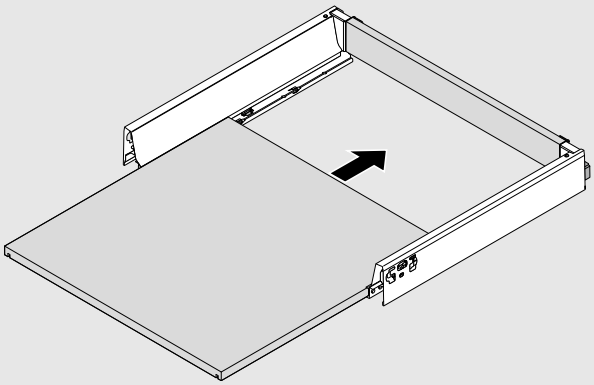
1



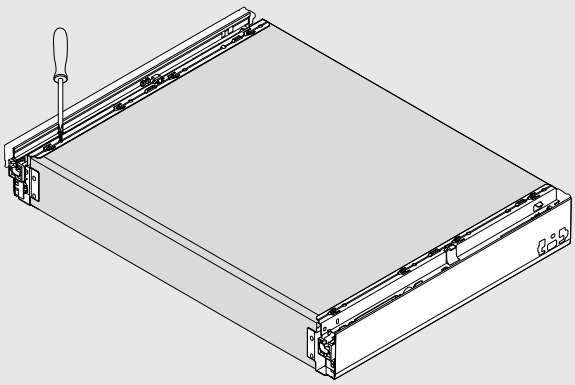
2



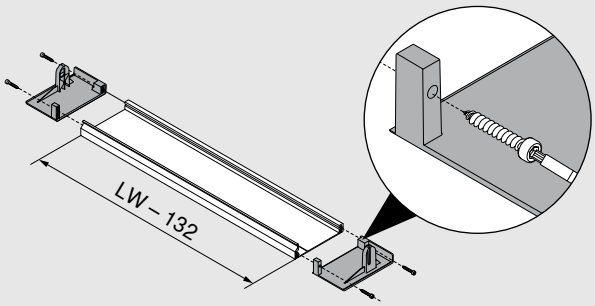
3



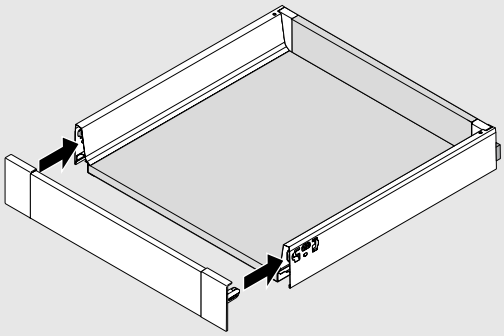
4



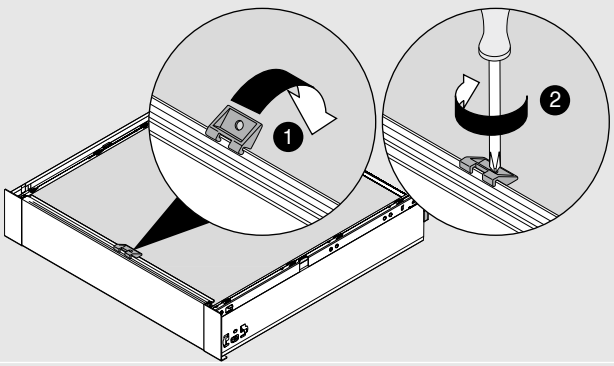
5



6

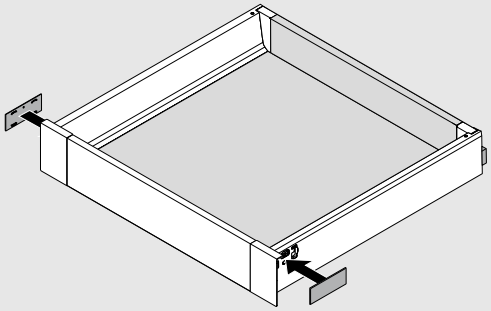


7

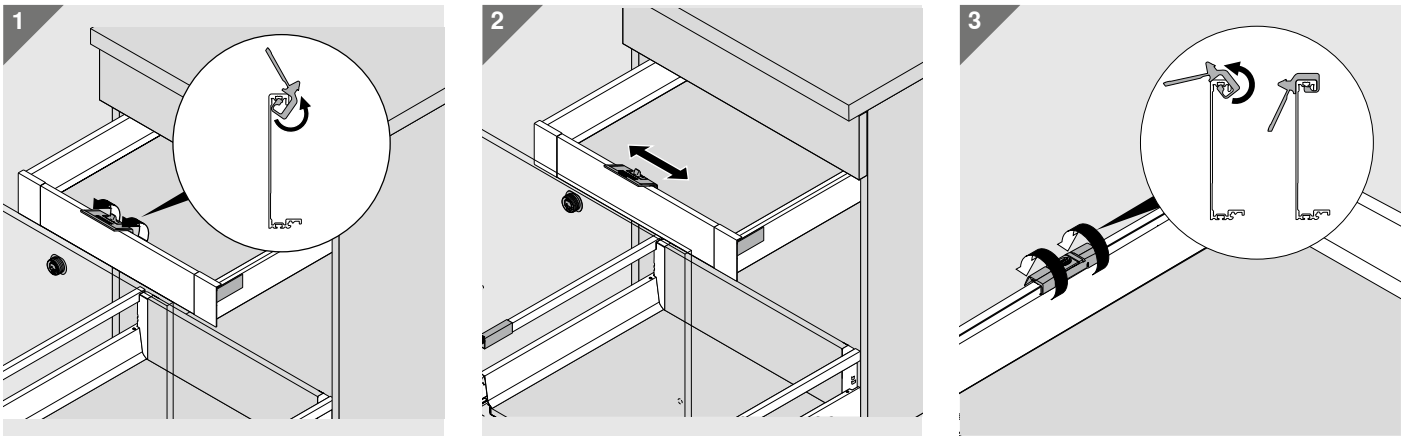


Starting with cabinet width > 600 mm

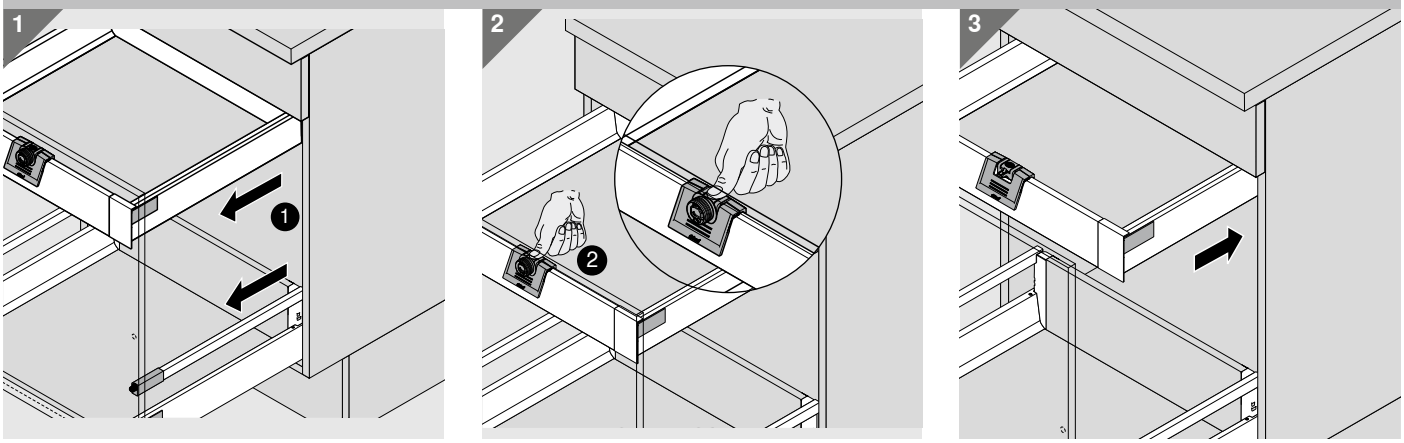
8



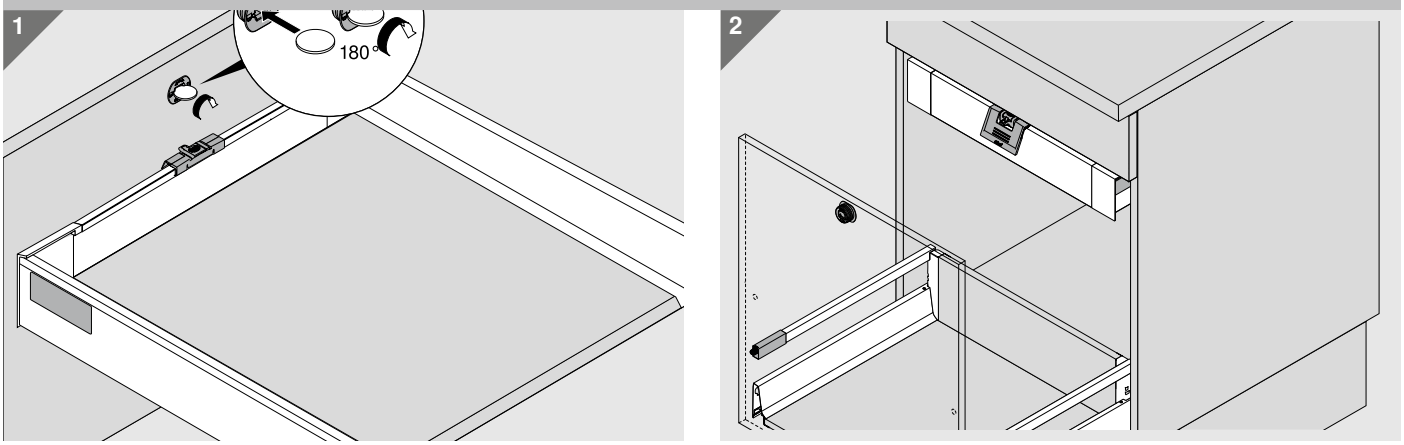
Inner drawer – handle and latch



Release

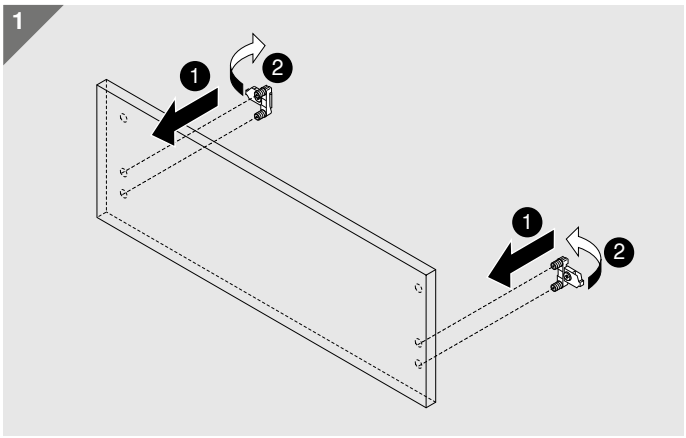


Deactivate latch

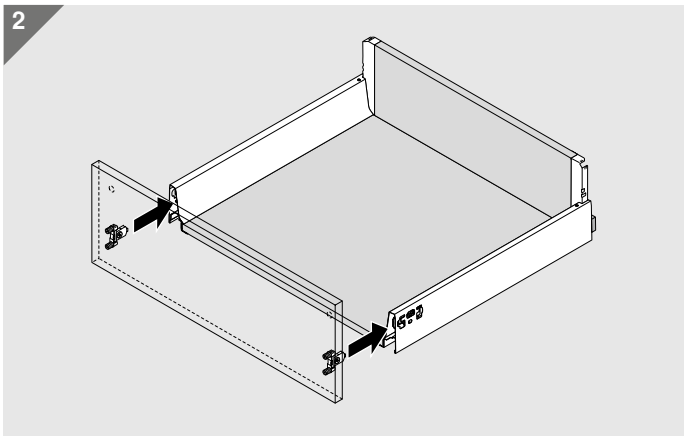


High fronted pull-out

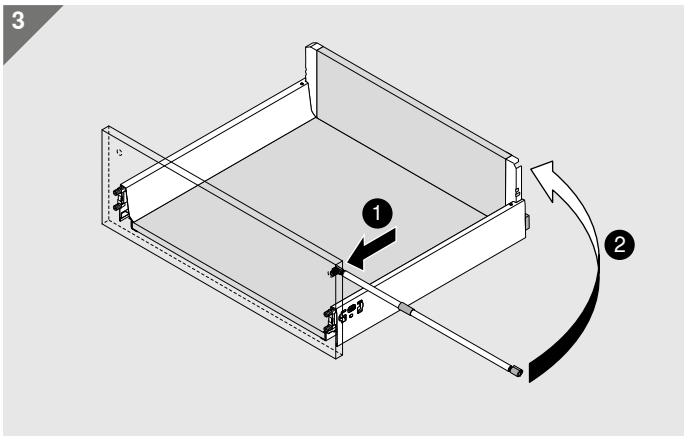
1



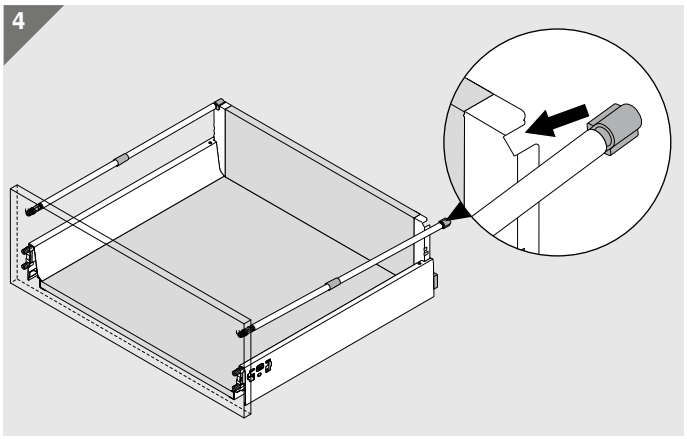
2



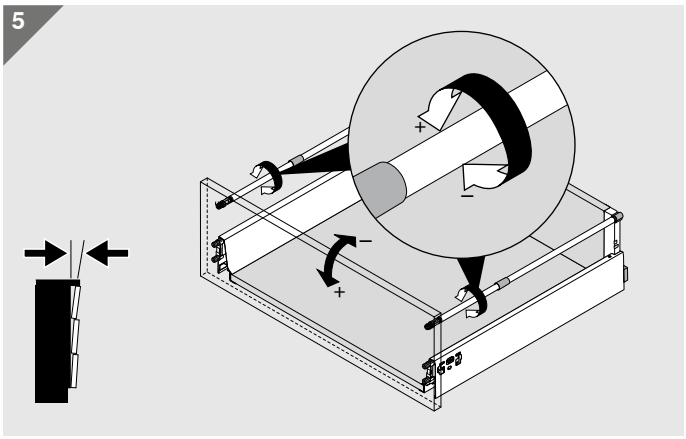
3



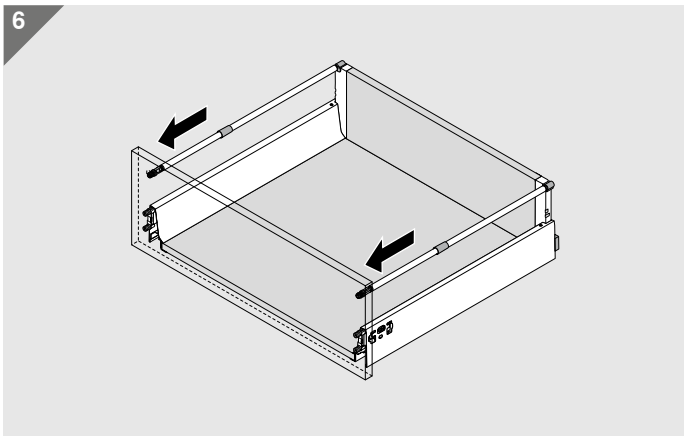
4



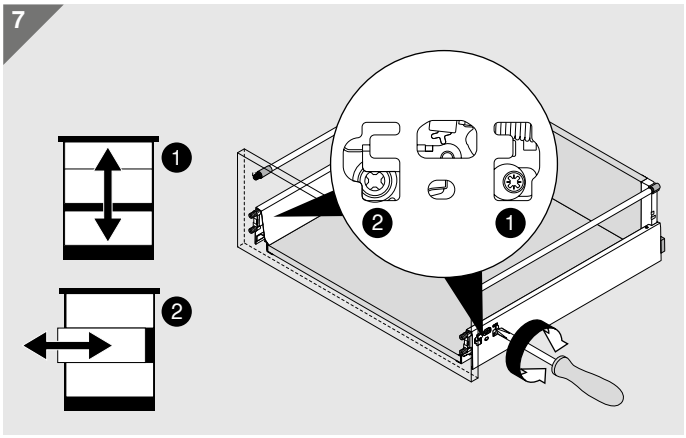
5



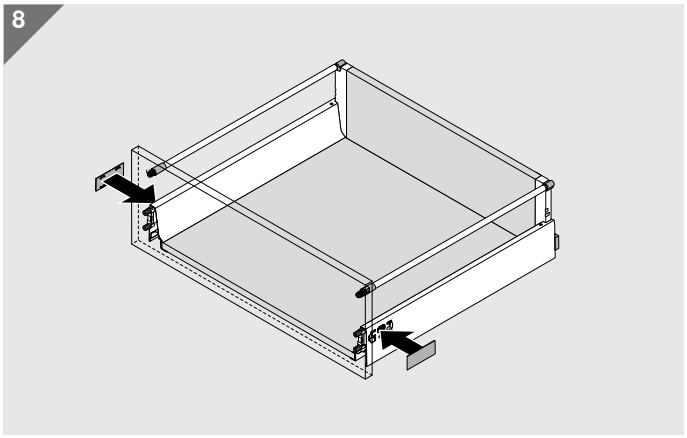
6



7

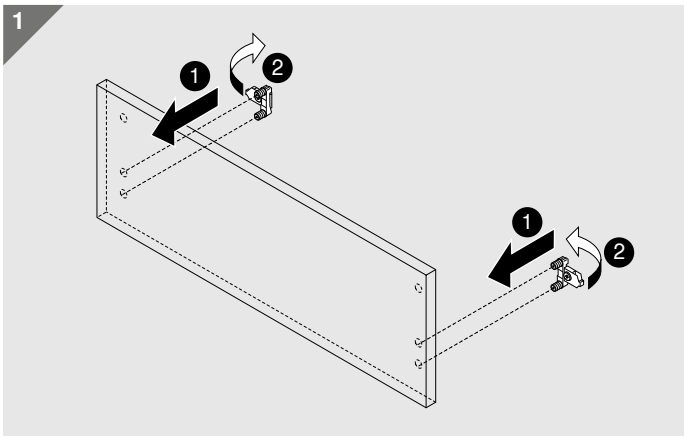


8

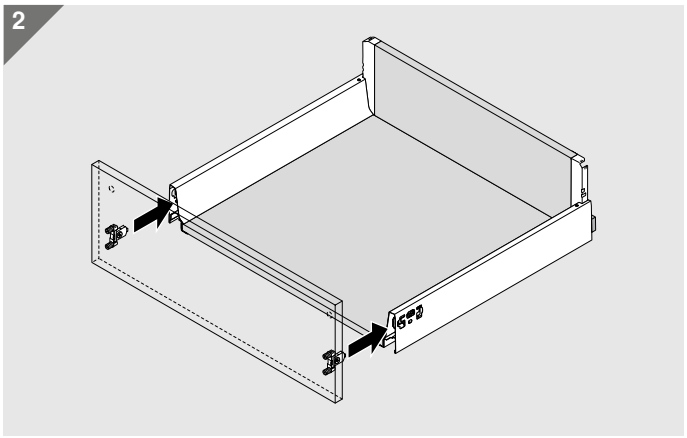


High fronted pull-out

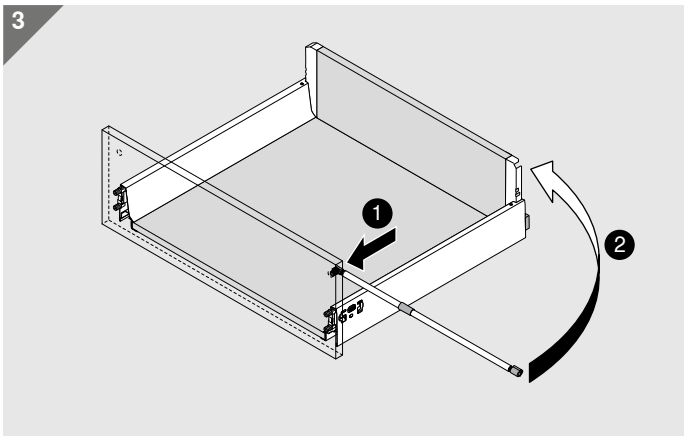
1



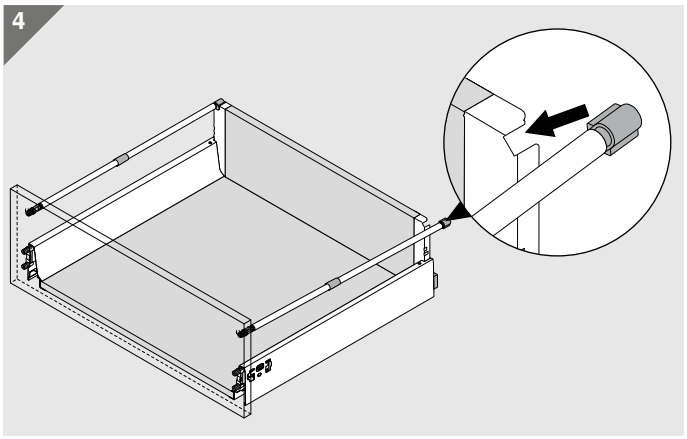
2



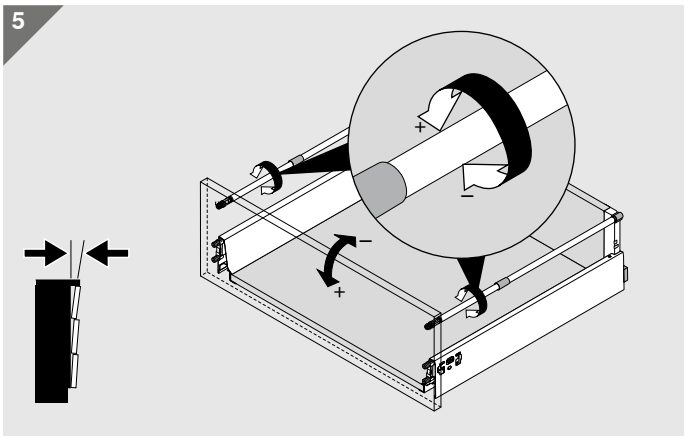
3



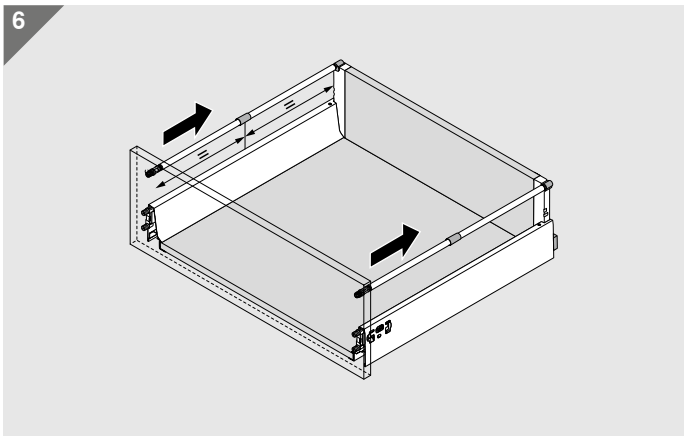
4



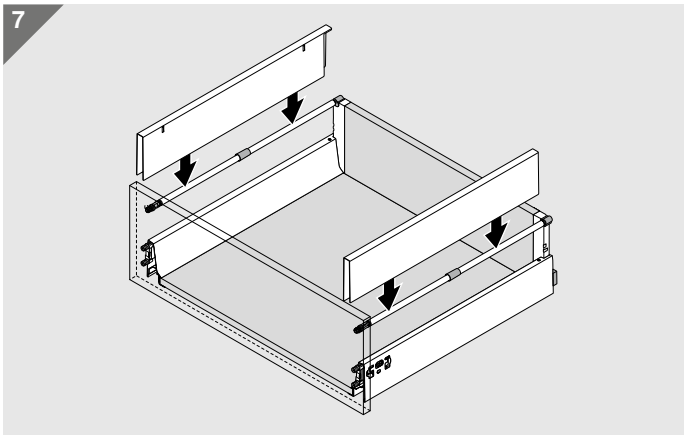
5



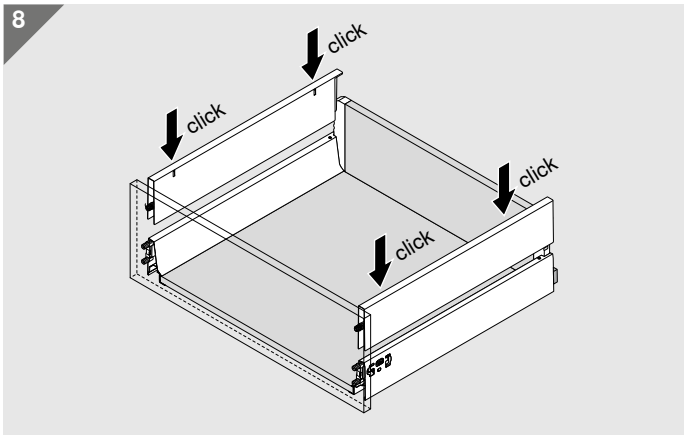
6



7

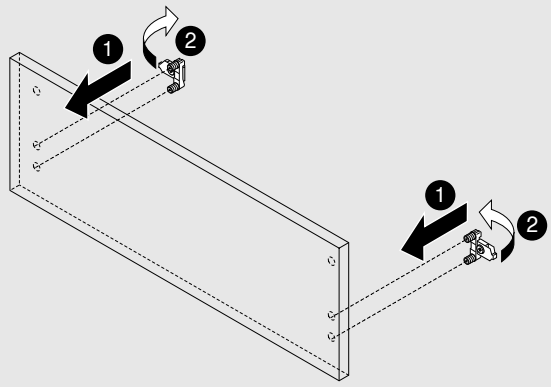


8

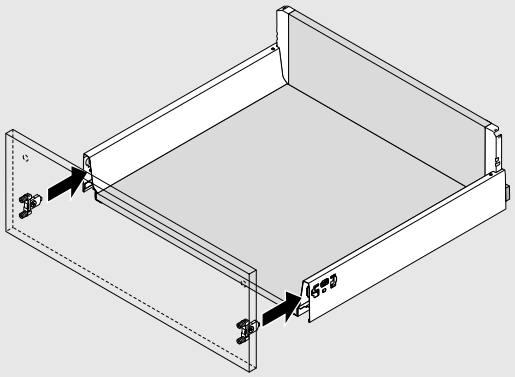


High fronted pull-out

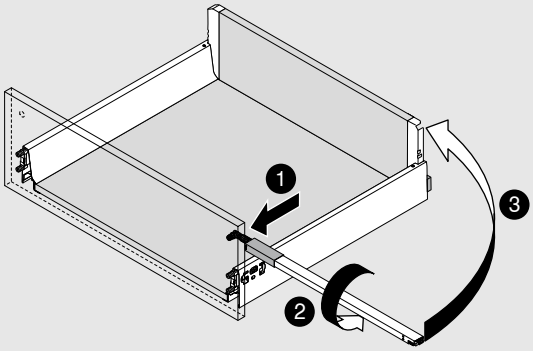
1



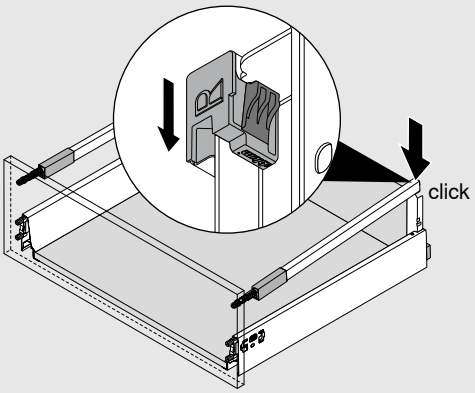
2



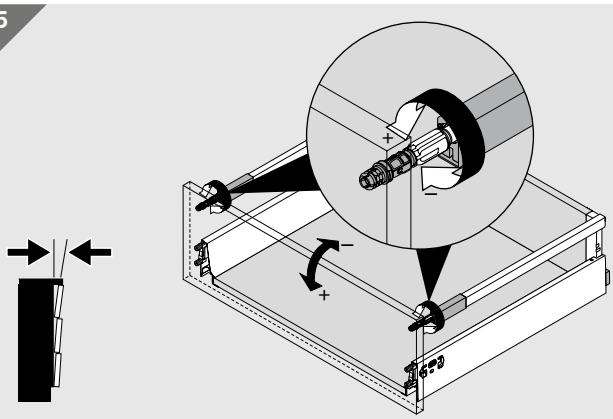
3



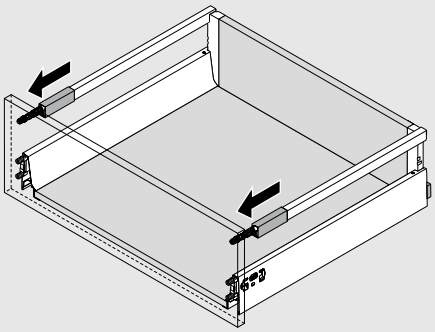
4



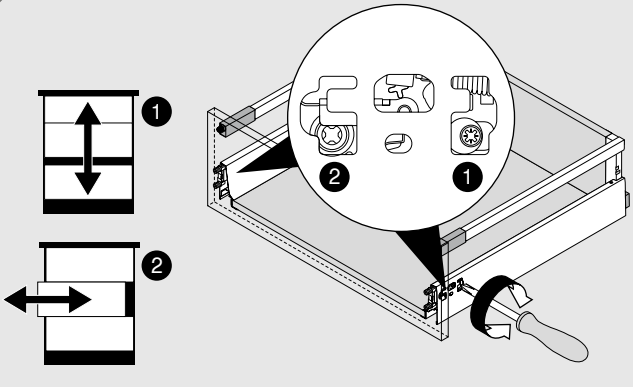
5



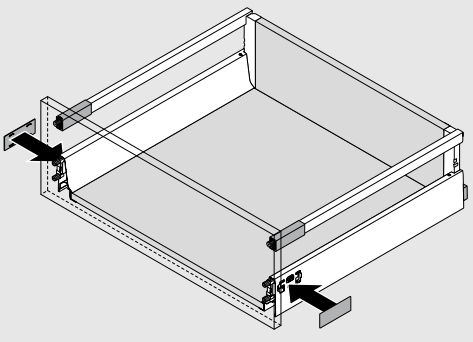
6



7

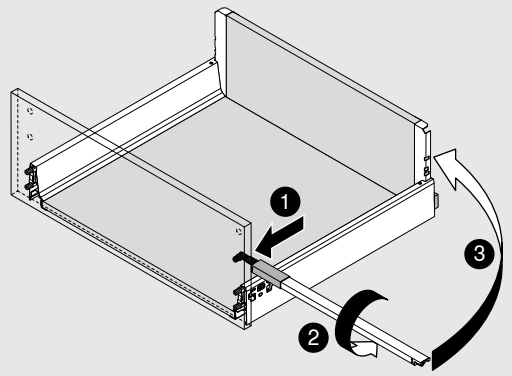


8

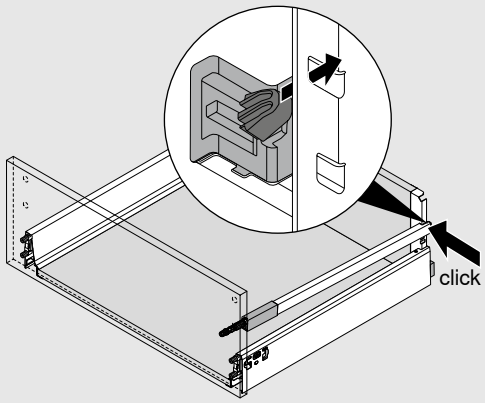


High fronted pull-out

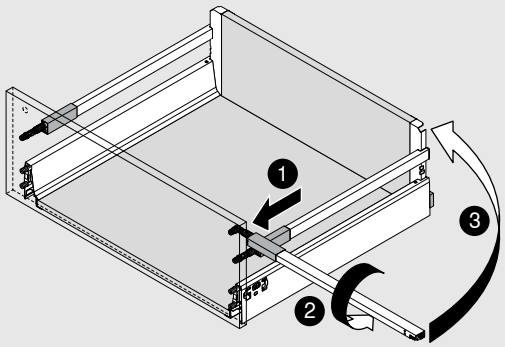
1



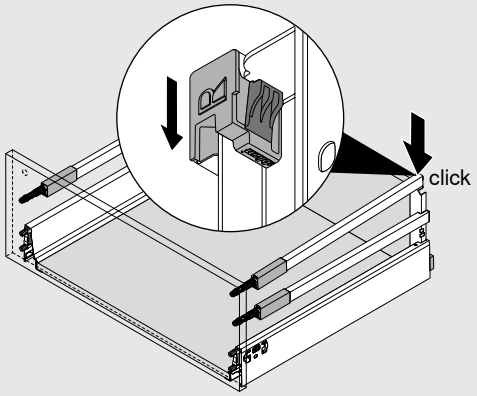
2



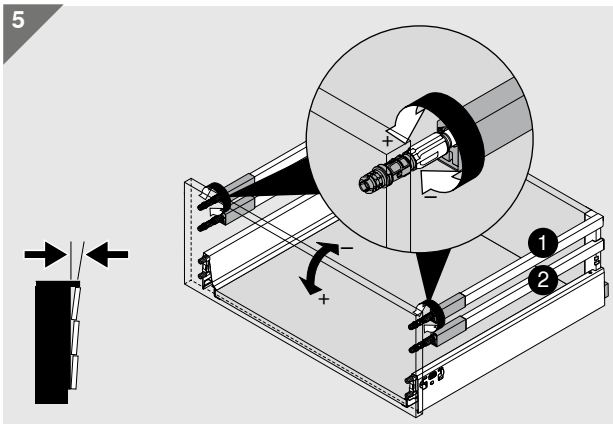
3



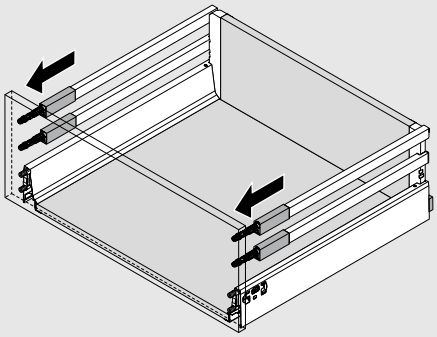
4



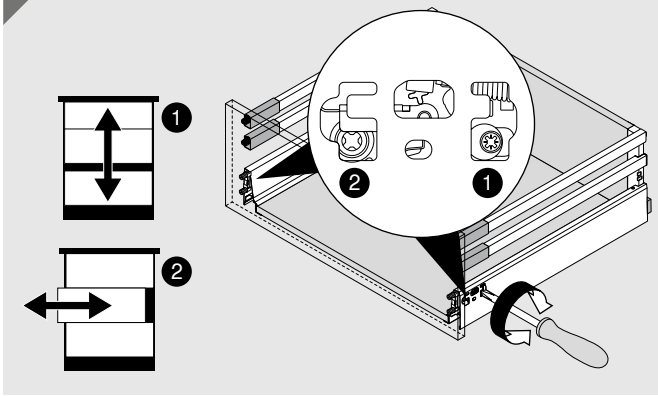
5



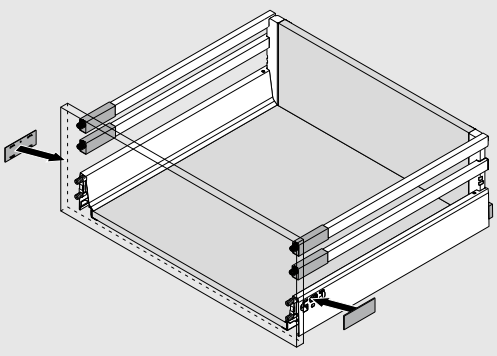
6



7

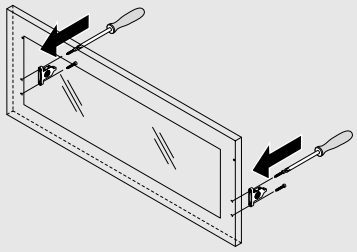


8

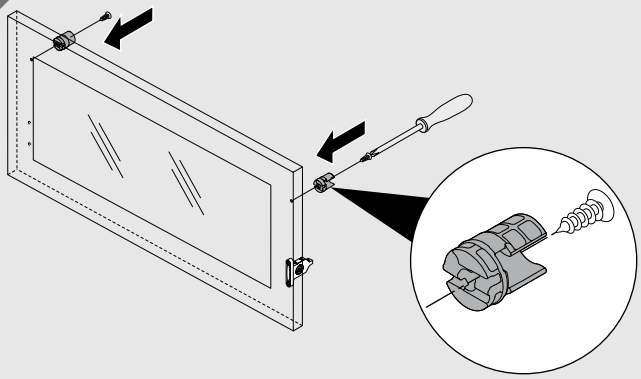


High fronted pull-out

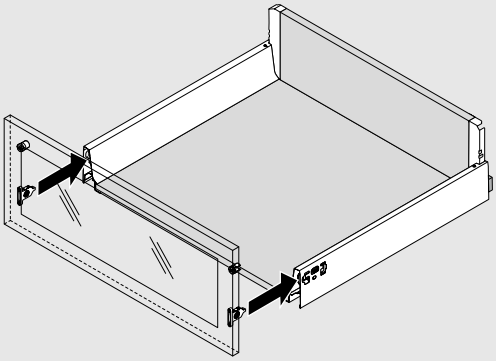
1



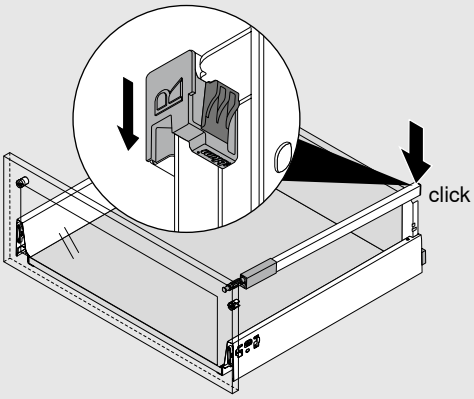
2



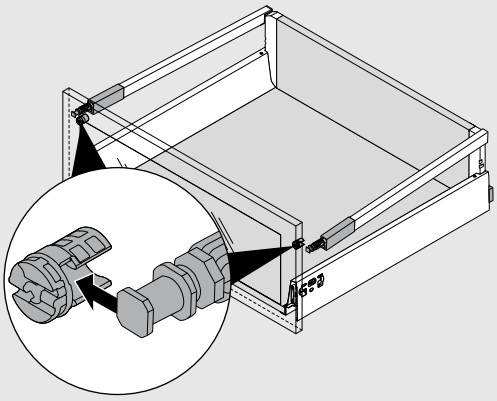
3



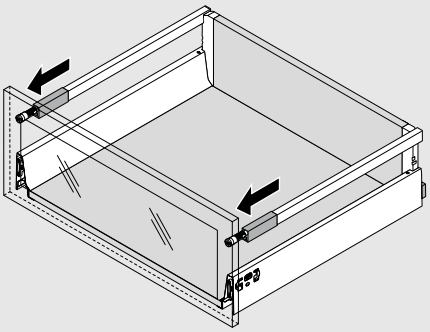
4



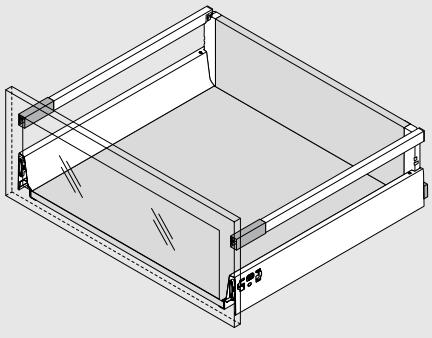
5

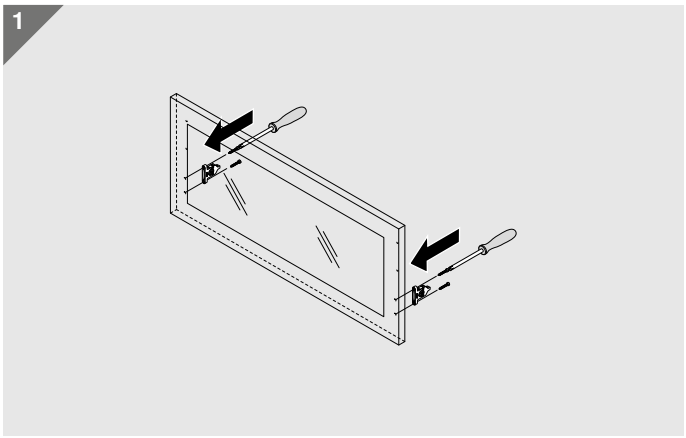


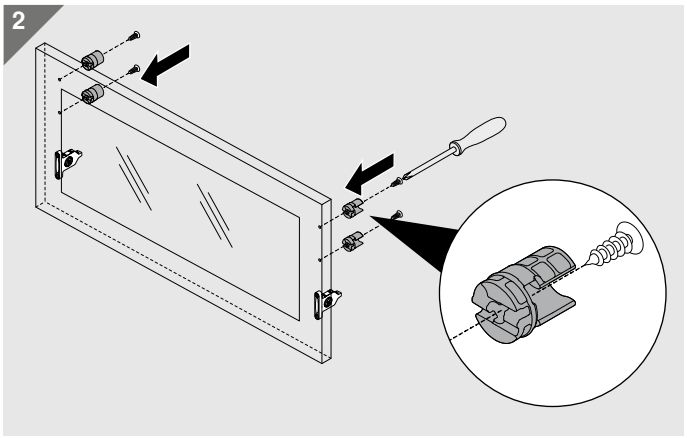
6

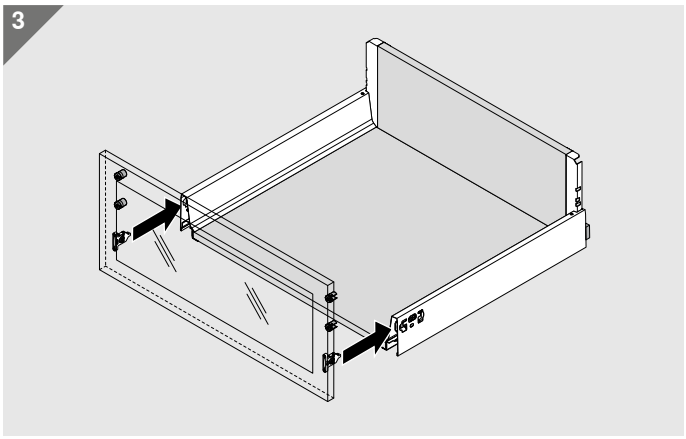


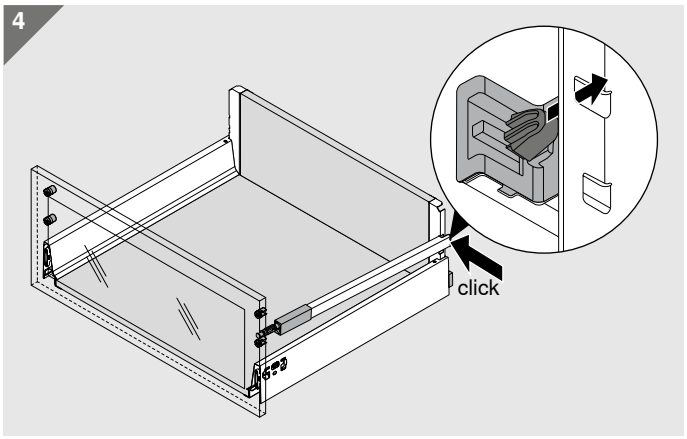
7

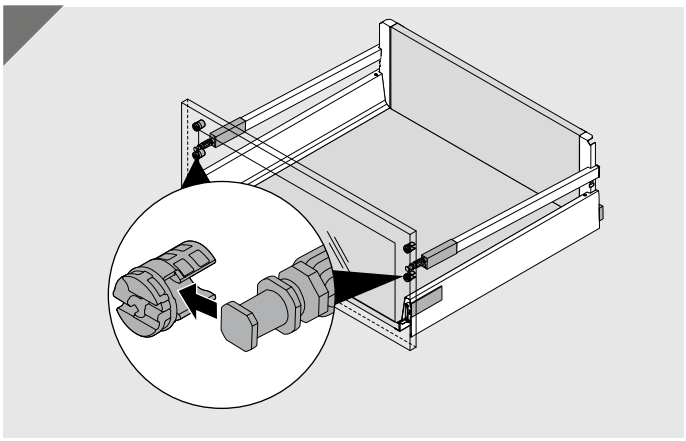


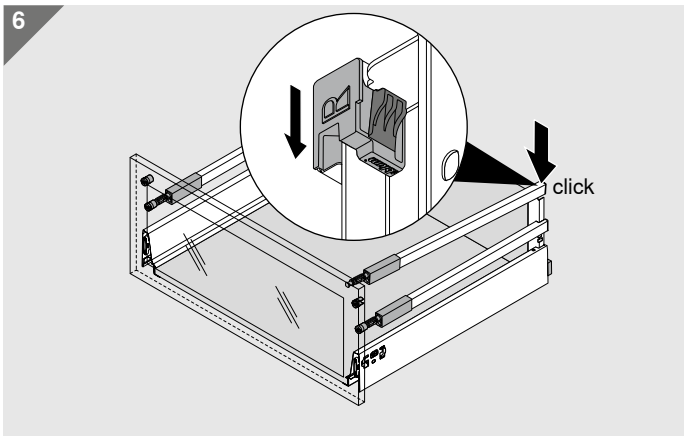

1

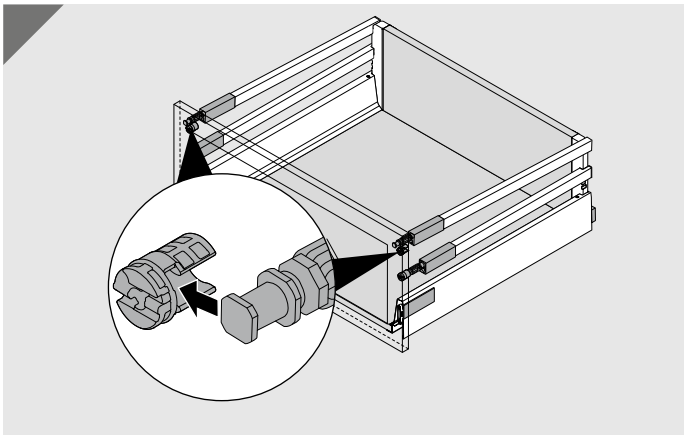

2

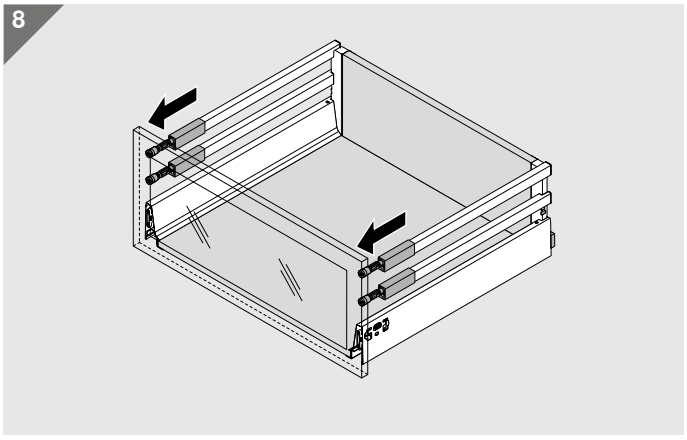

3


4
click



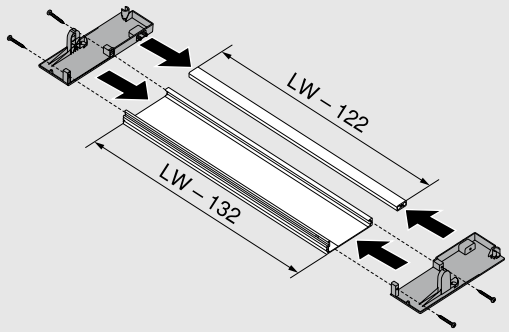

6
click



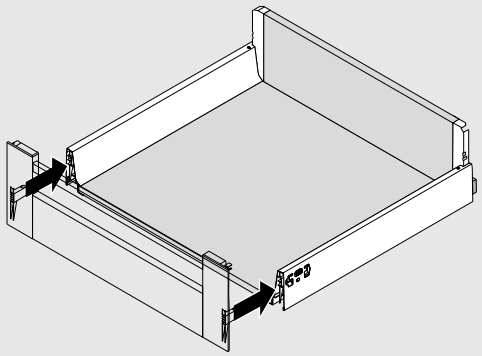

8

Inner pull-out

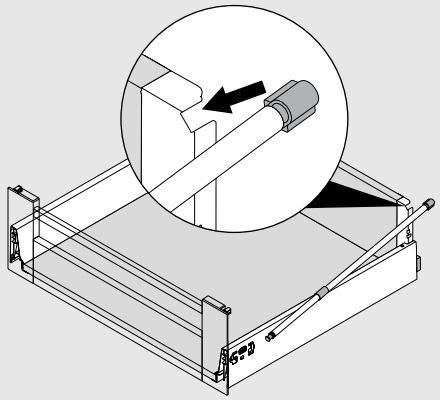
1



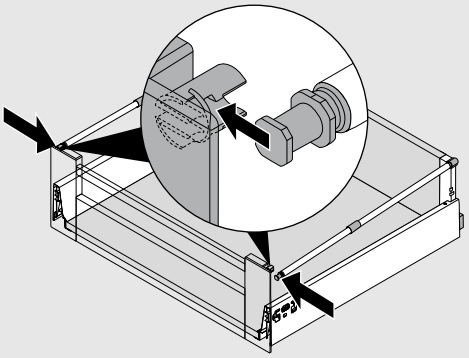
2



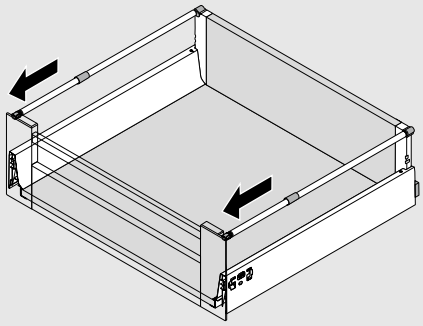
3



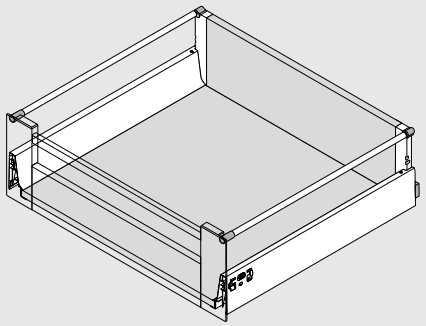
4



5

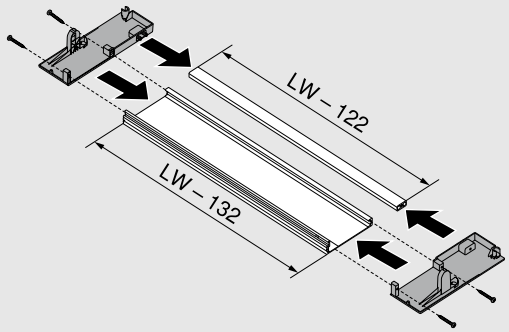


6

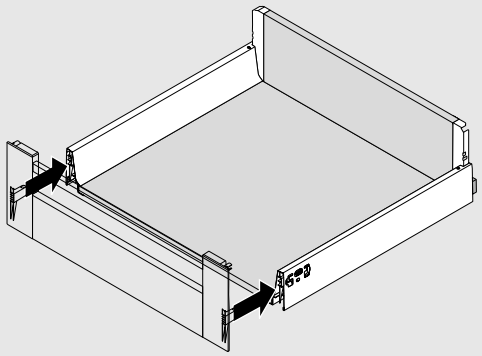


Inner pull-out

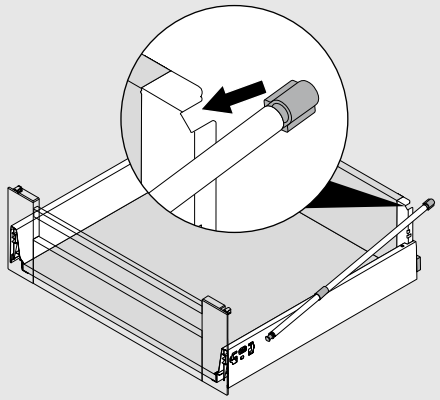
1



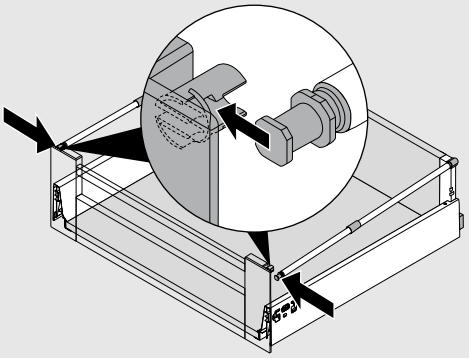
2



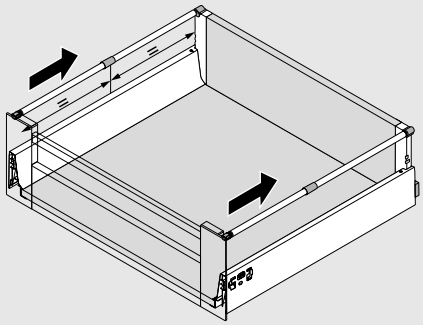
3



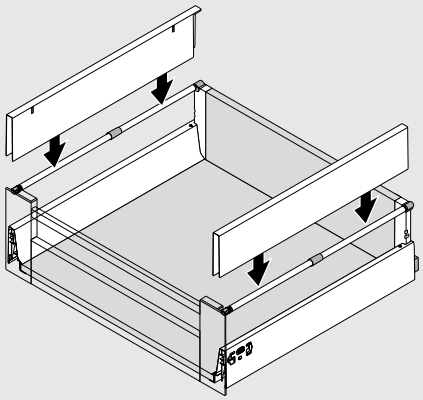
4



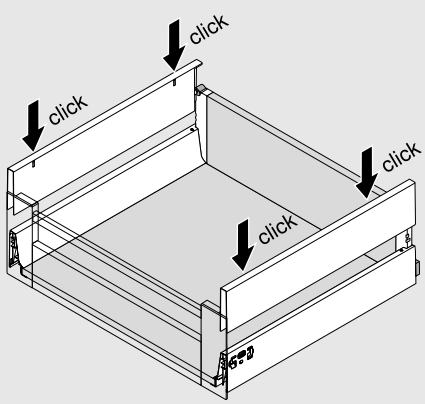
5



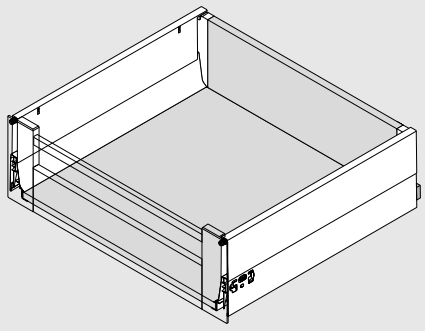
6



7

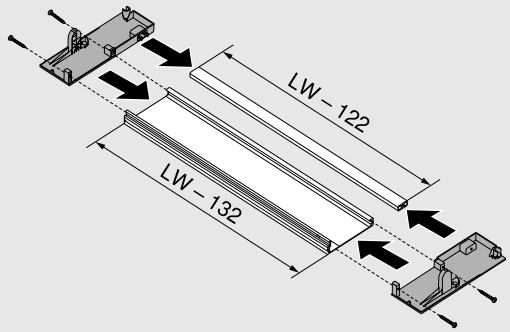


8

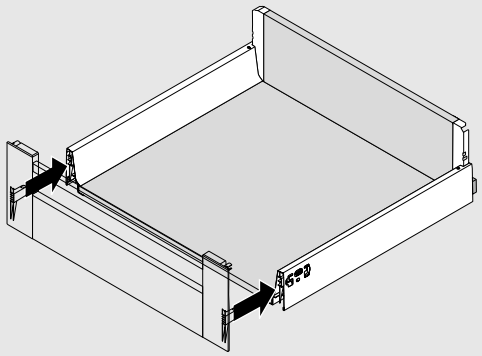


Inner pull-out

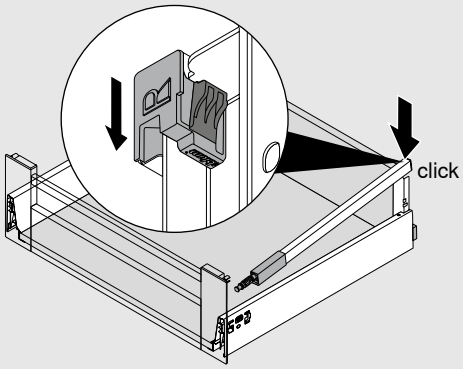
1



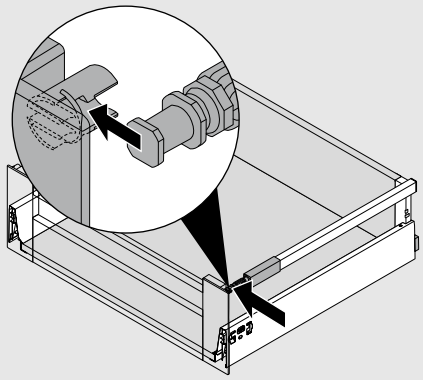
2



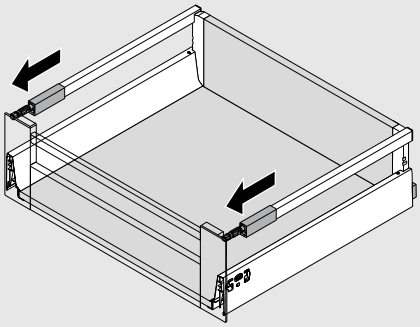
3



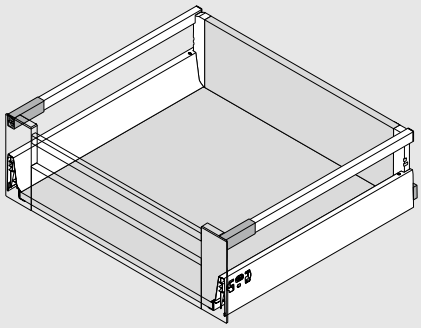
4



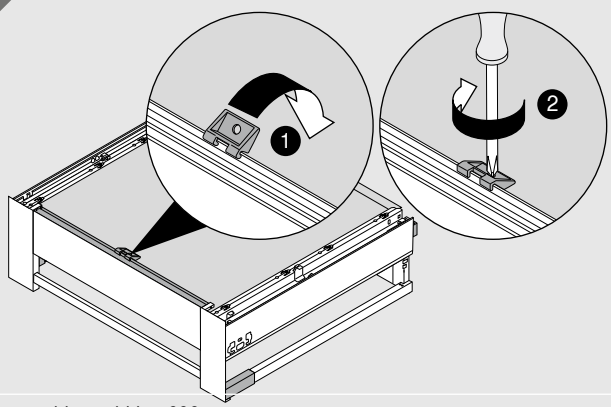
5



6

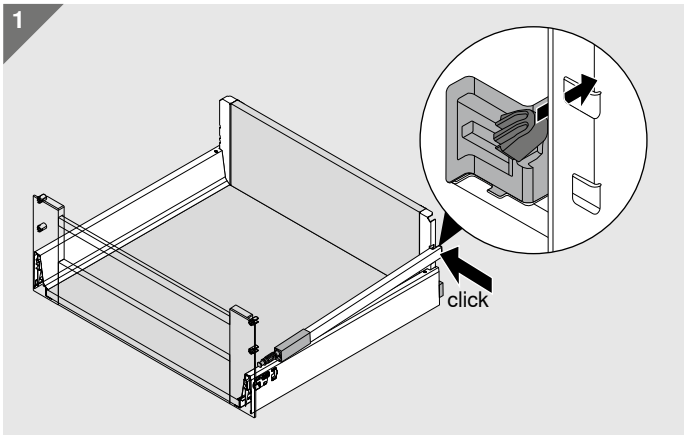


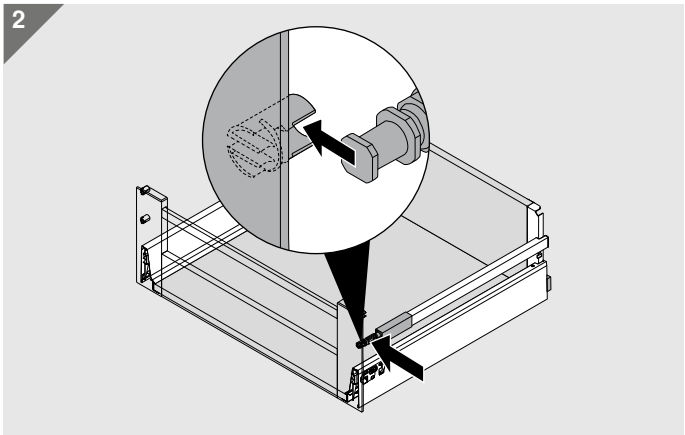
7

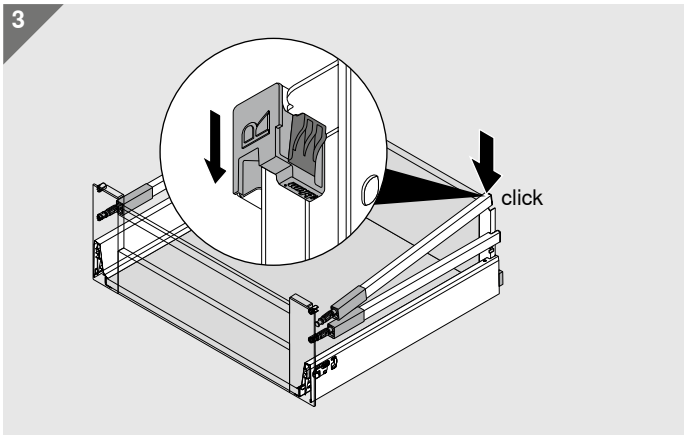


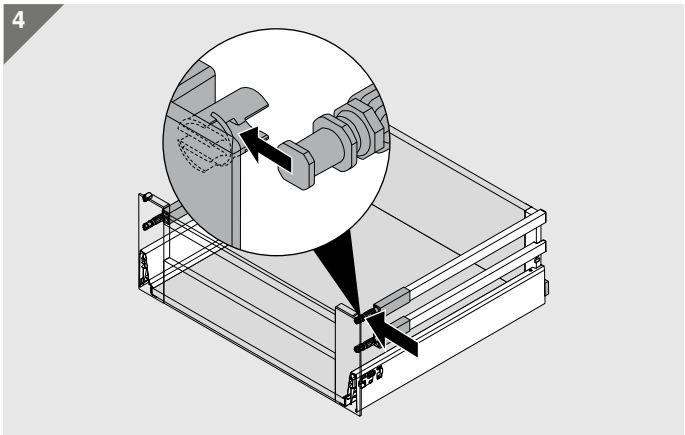
From cabinet width > 600 mm

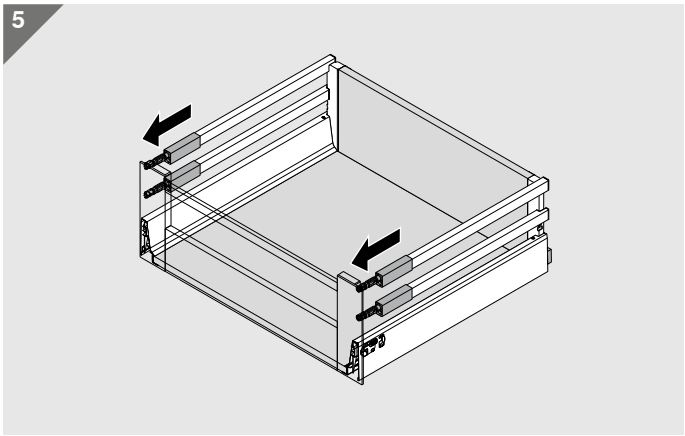
Inner pull-out

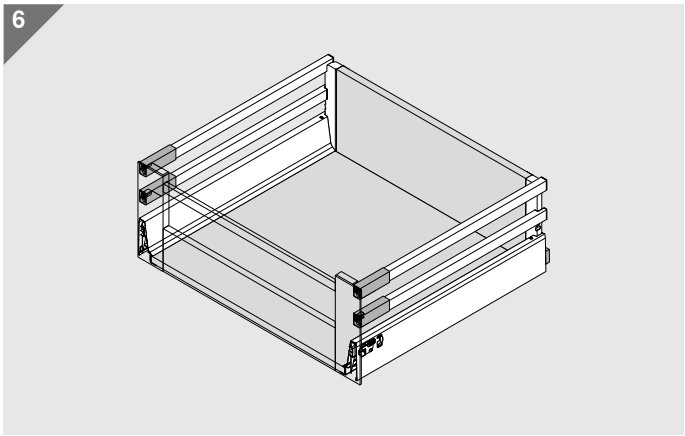






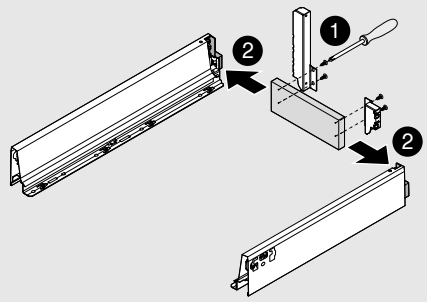




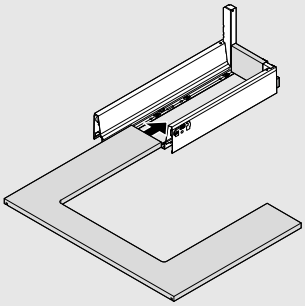


Sink pull-out

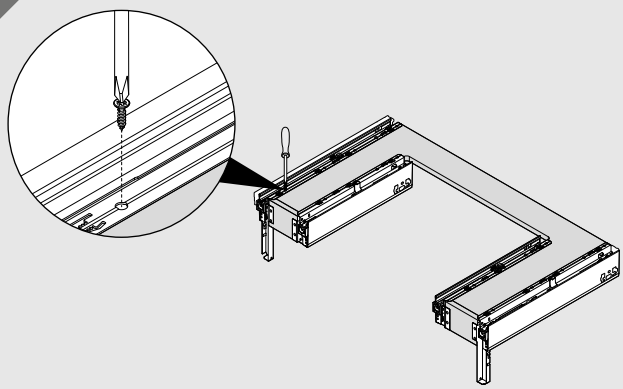
1



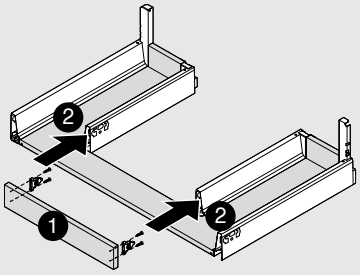
2



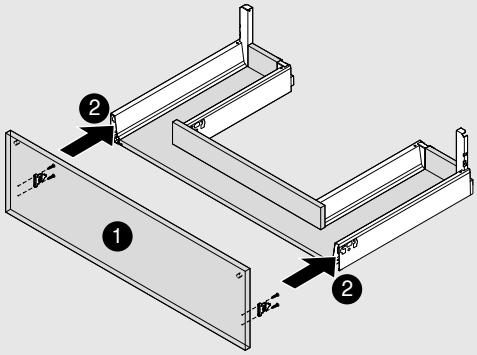
3



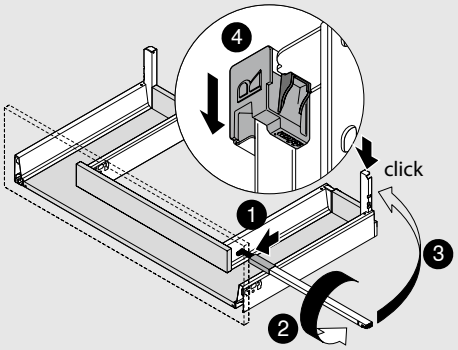
4



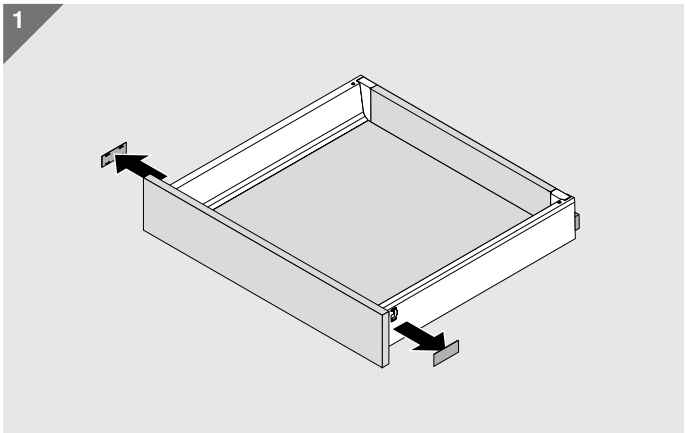
5

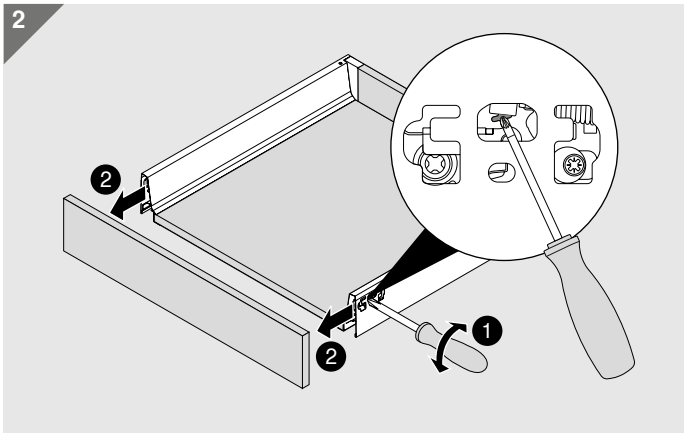


6

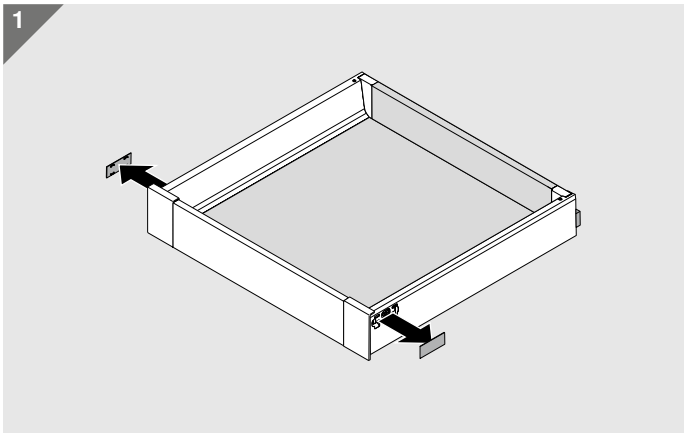


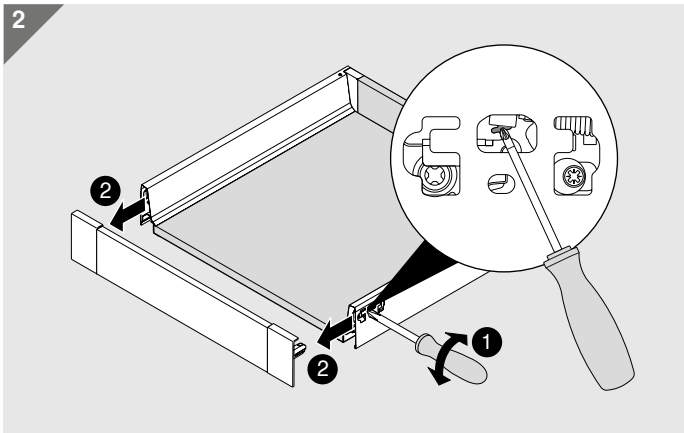
Drawer





Inner drawer

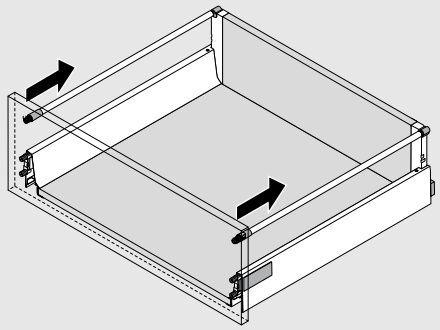




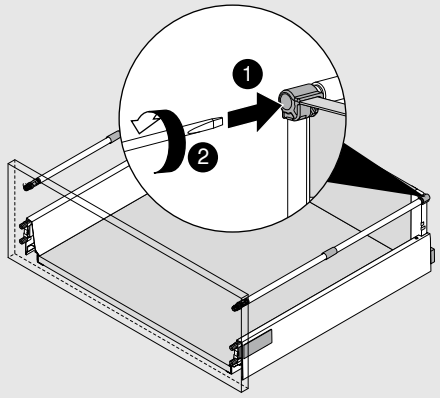
High fronted pull-out

Round gallery

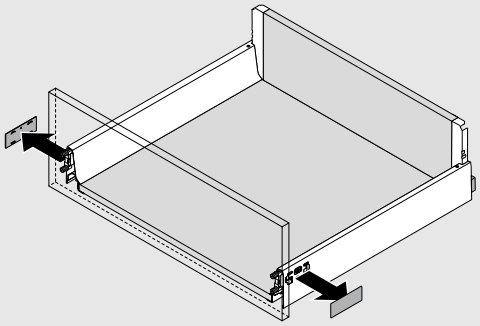
1



2

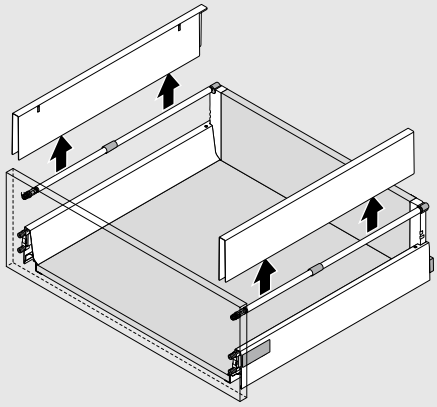


4

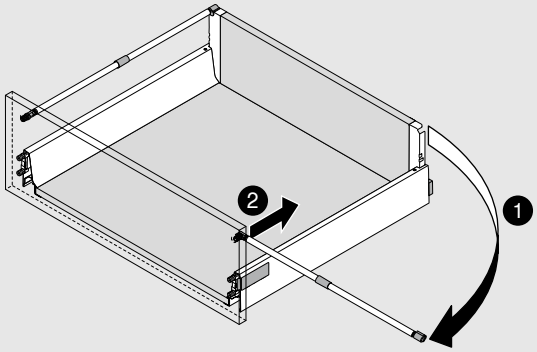


BOXSIDE

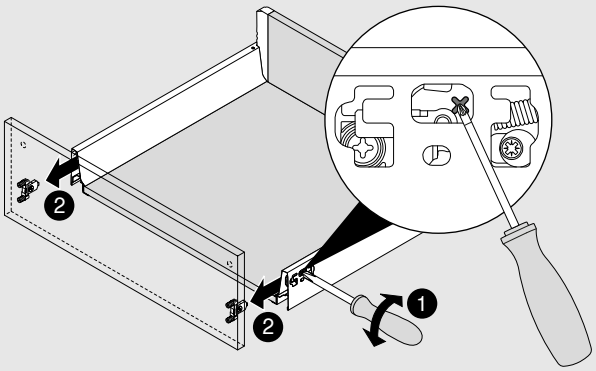
1



3

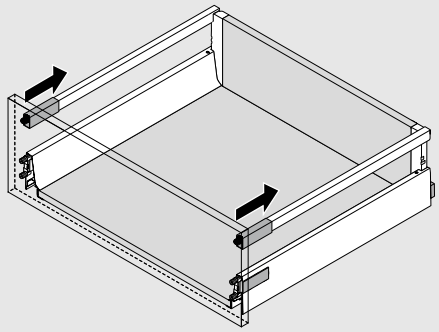


5

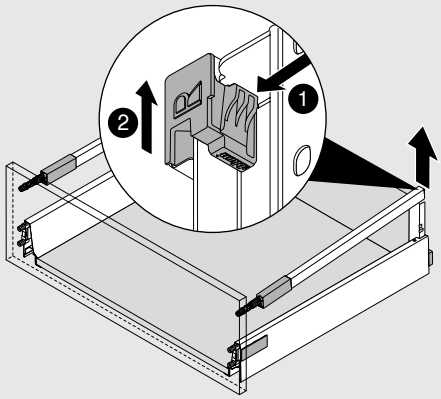


High fronted pull-out

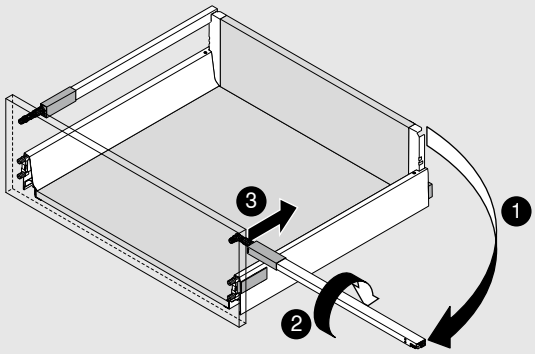
1



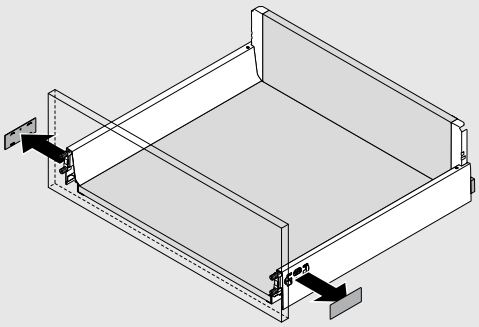
2



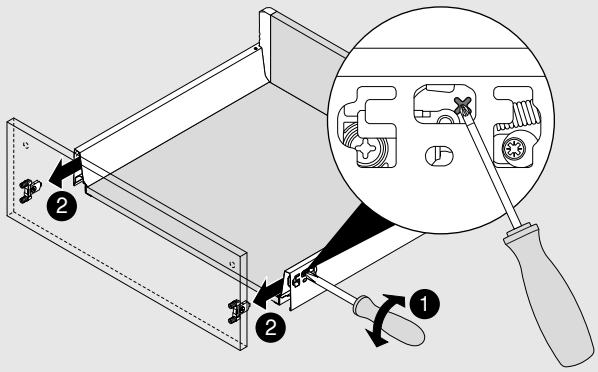
3



4

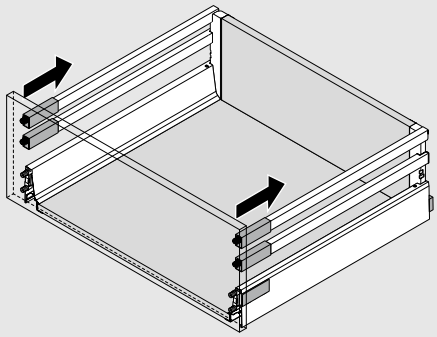


5

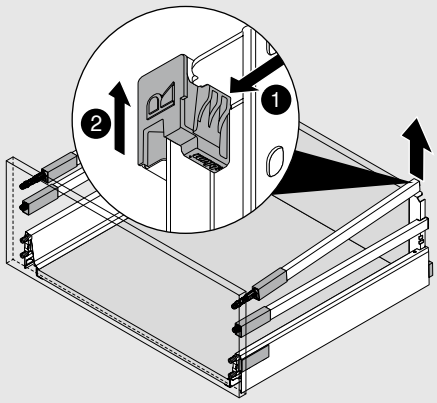


High fronted pull-out

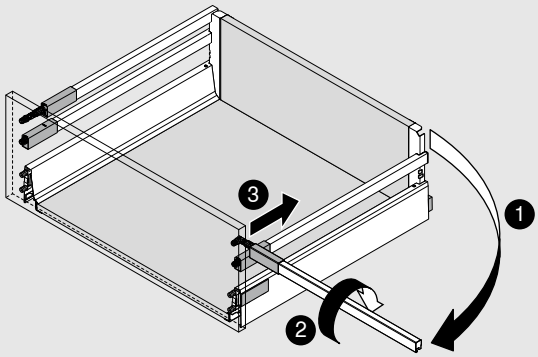
1



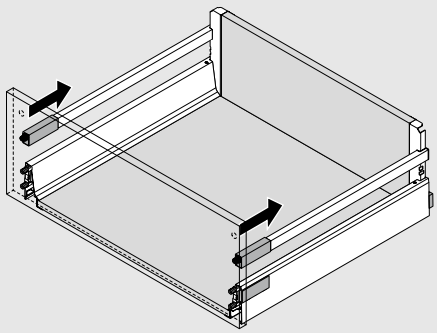
2



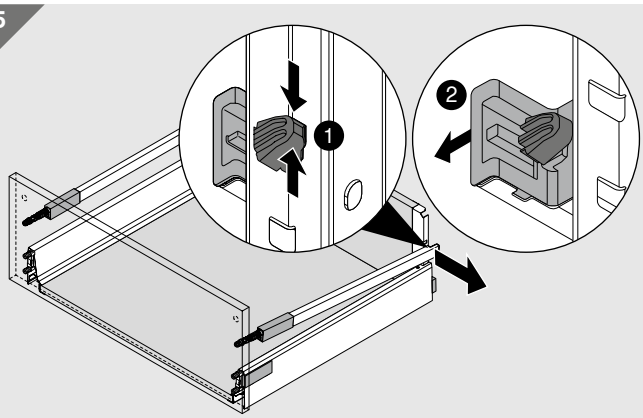
3



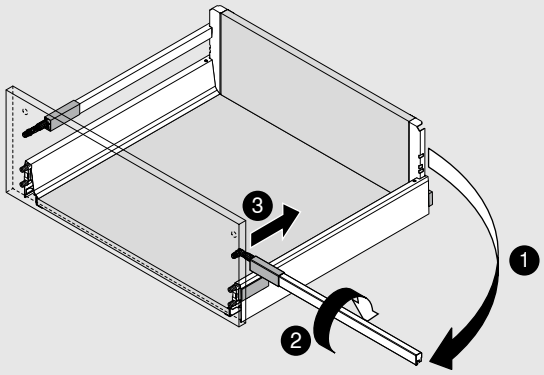
4



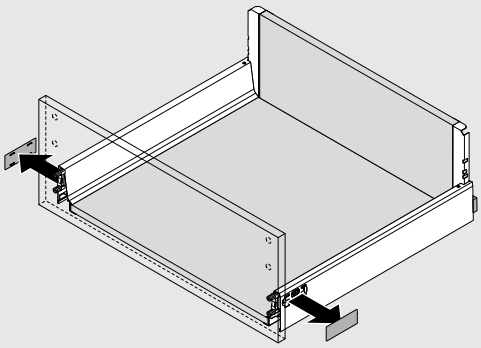
5



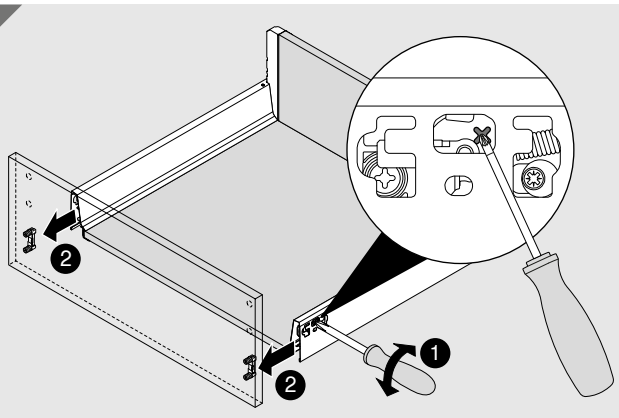
6



7

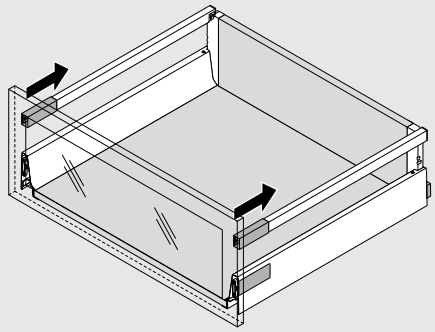


8

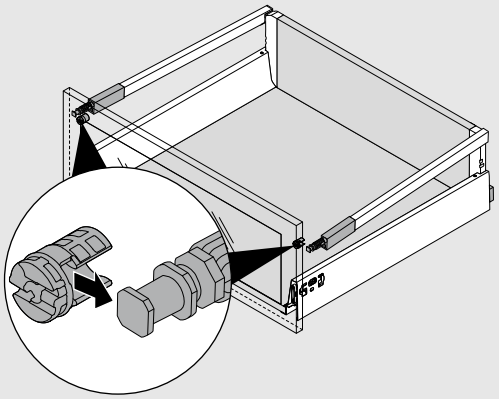


High fronted pull-out

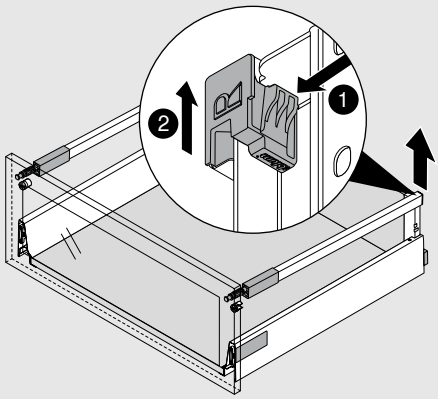
1

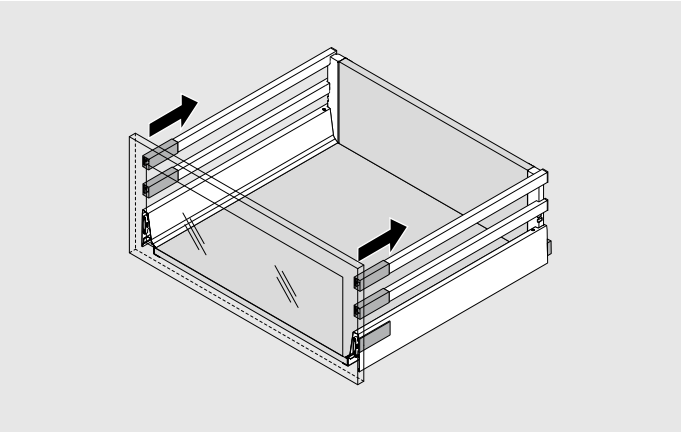


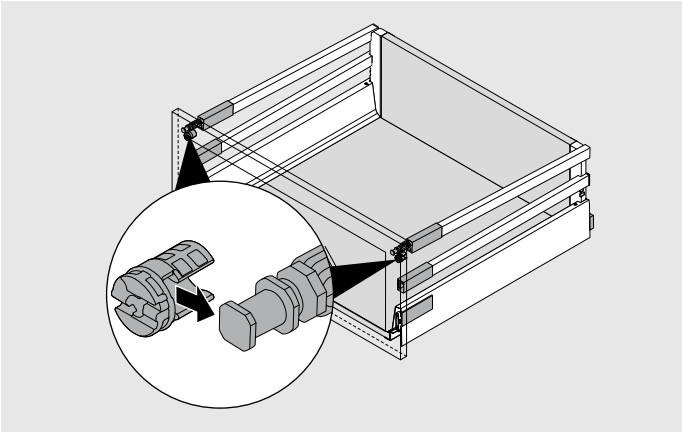
2

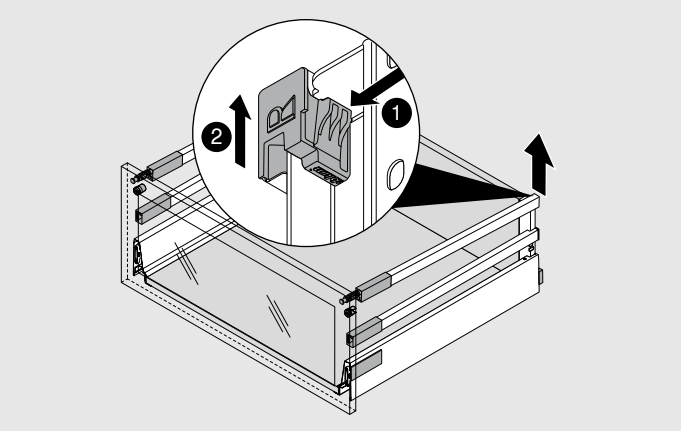


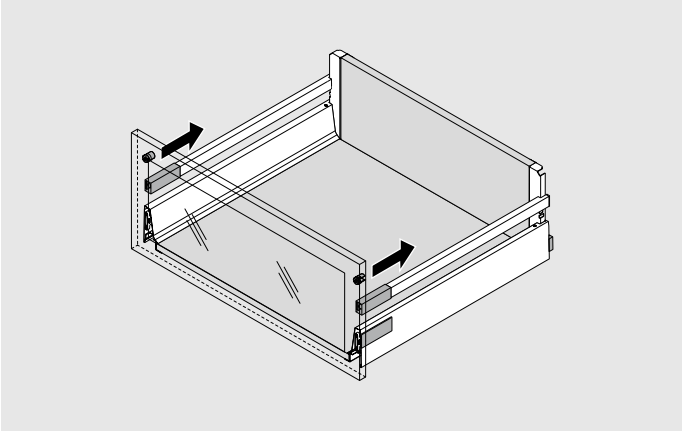
3

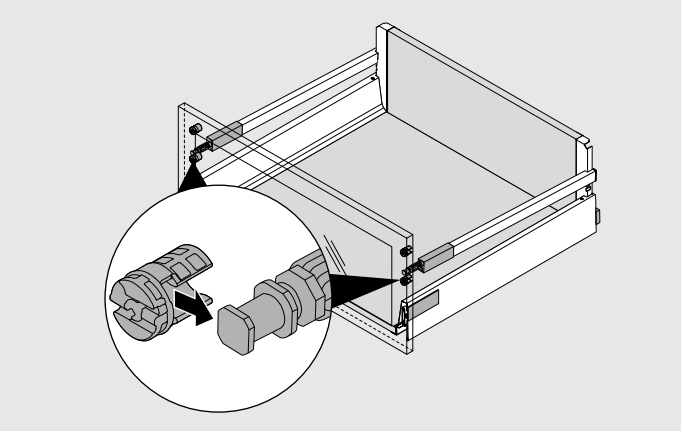


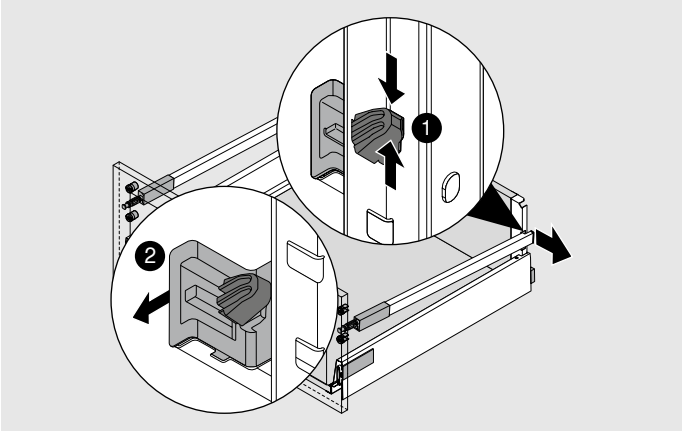





2
1



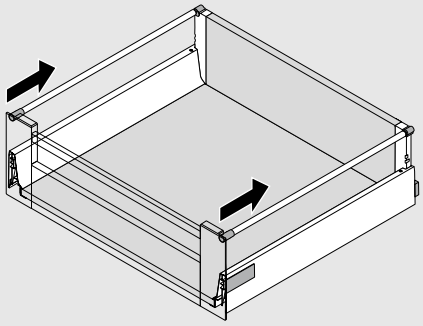



1
2

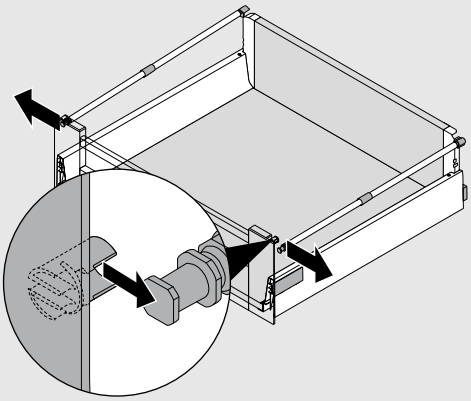
Inner pull-out

Round gallery

1

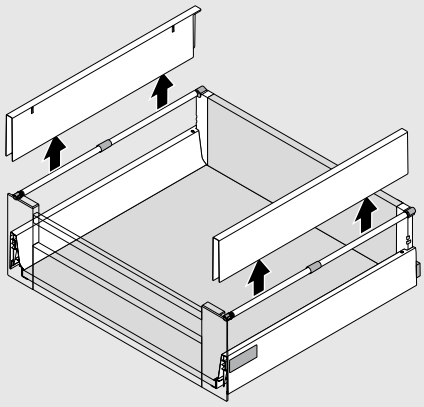


2

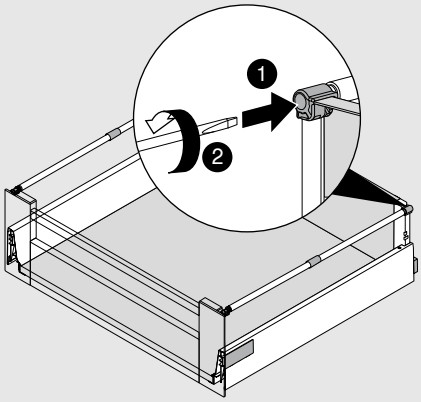


BOXSIDE

1

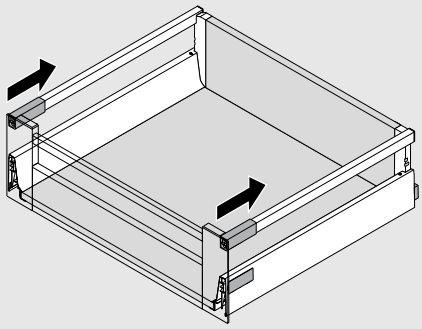


3

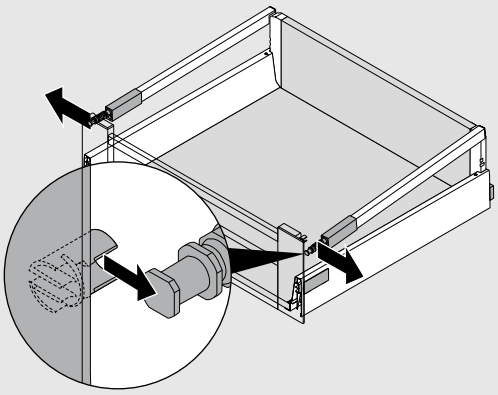


Rectangular gallery

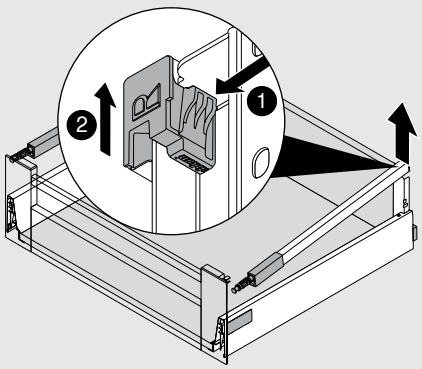
1



2

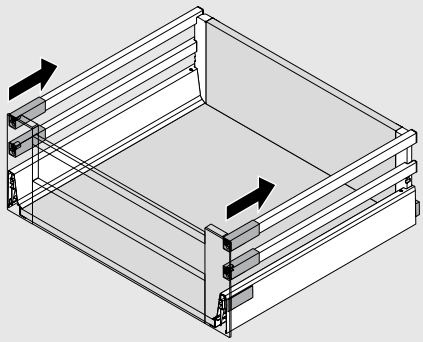


3

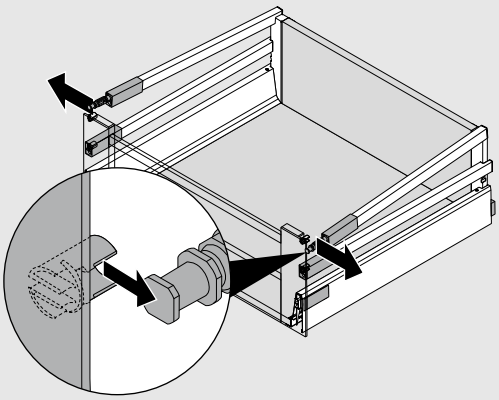


Inner pull-out

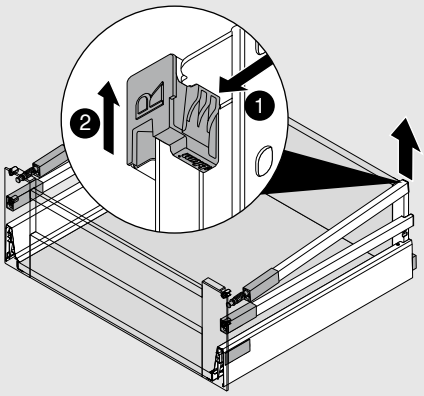
1



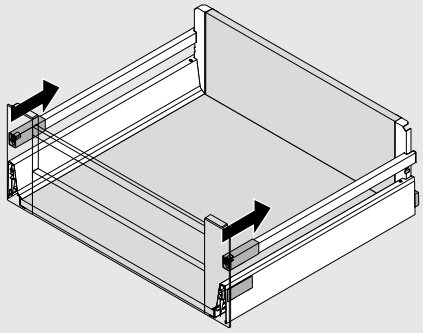
2



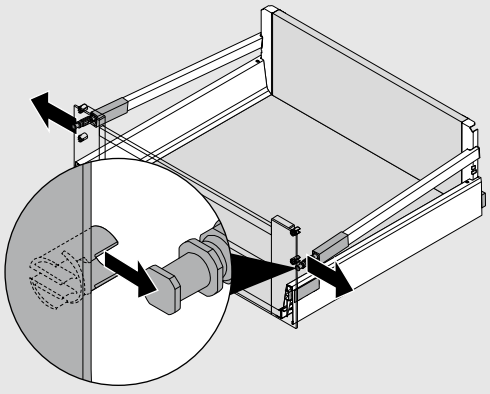
3



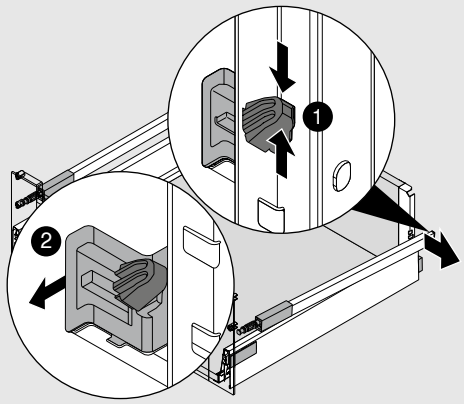
4



5



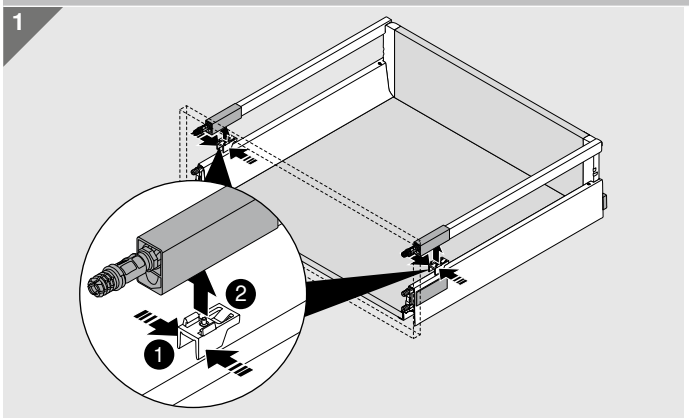
6



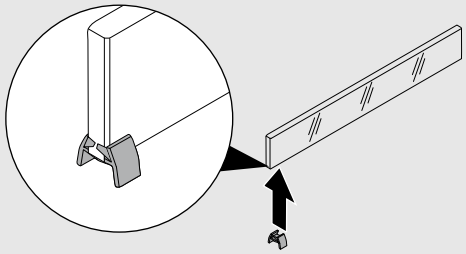
Locking pieces for design elements, side

A design

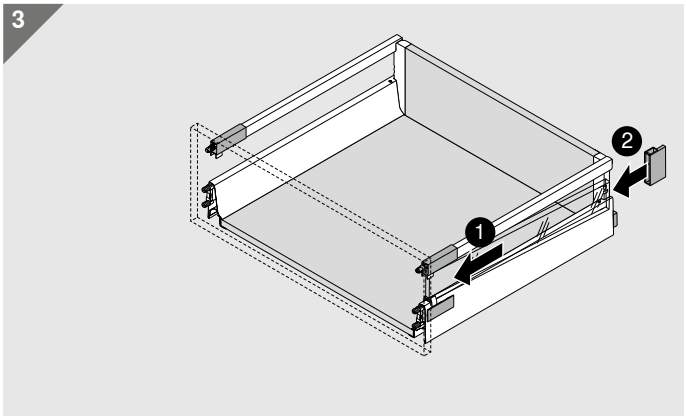
1



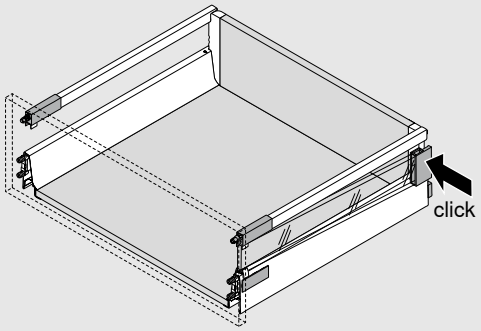
2



3

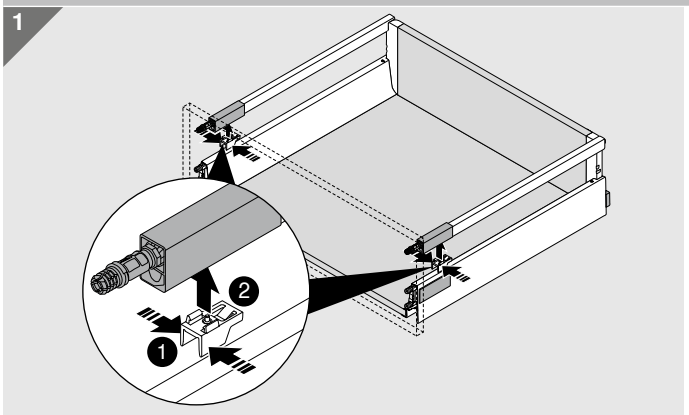


4

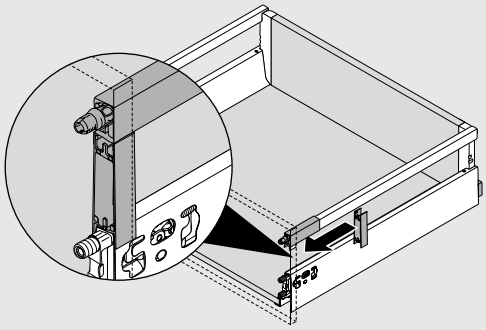


T design

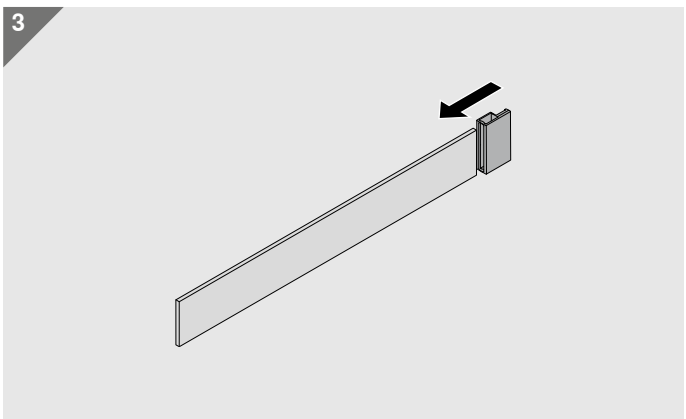
1



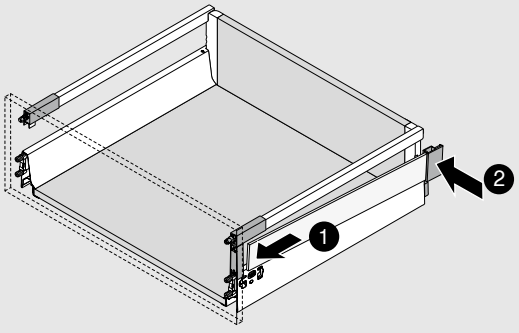
2



3



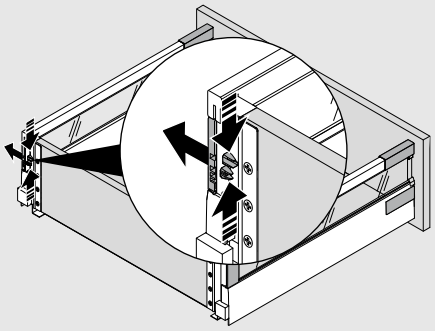
4



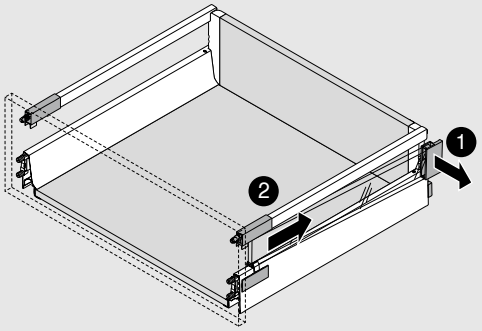
Locking pieces for design elements, side

A design

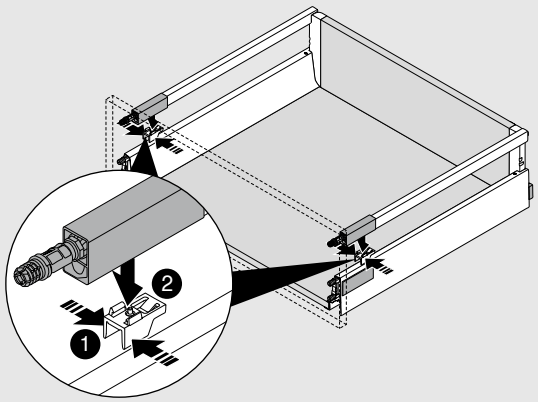
1



2

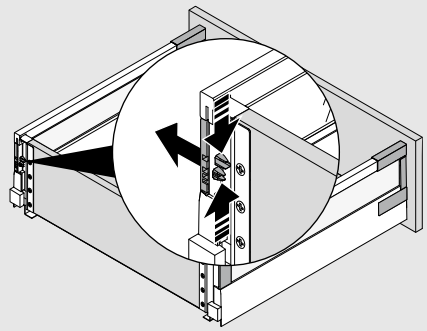


3

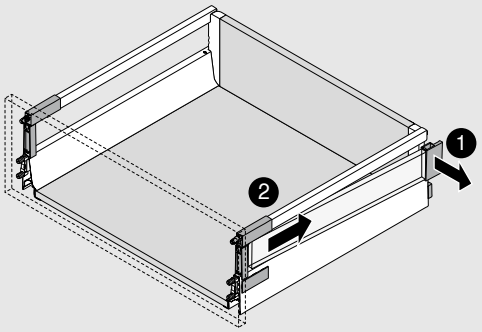


T design

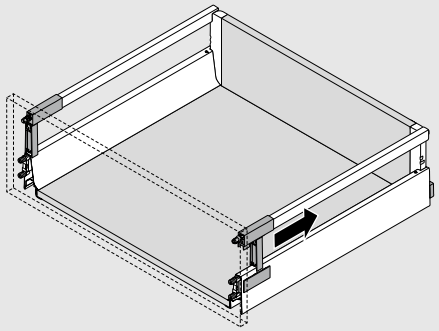
1



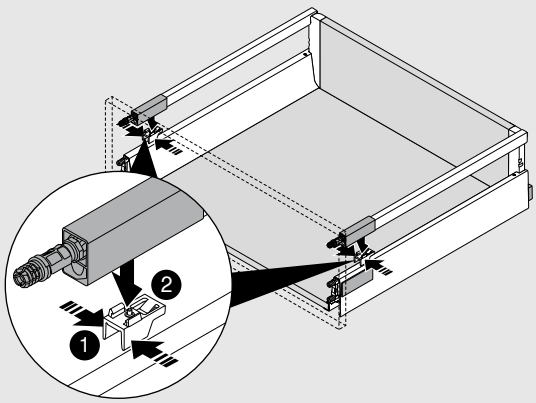
2



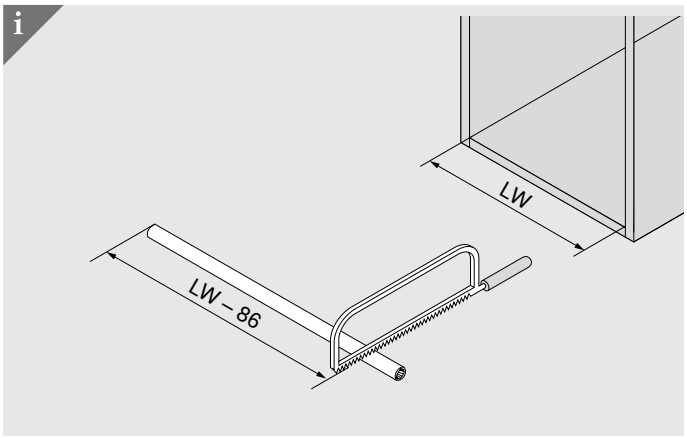
3

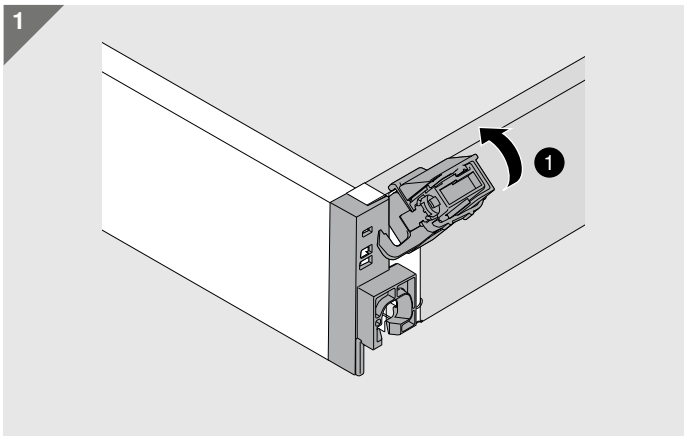


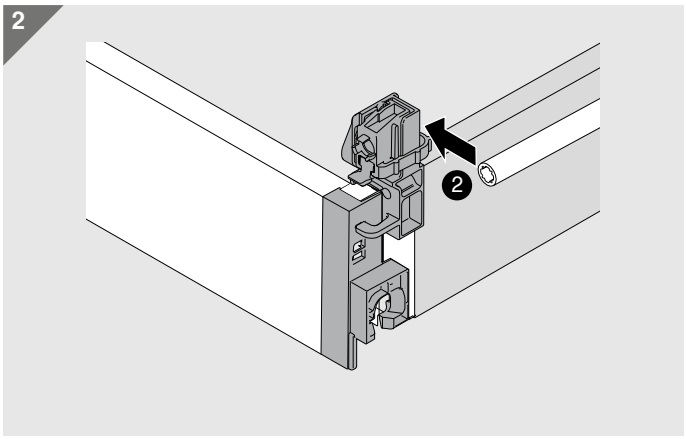
4

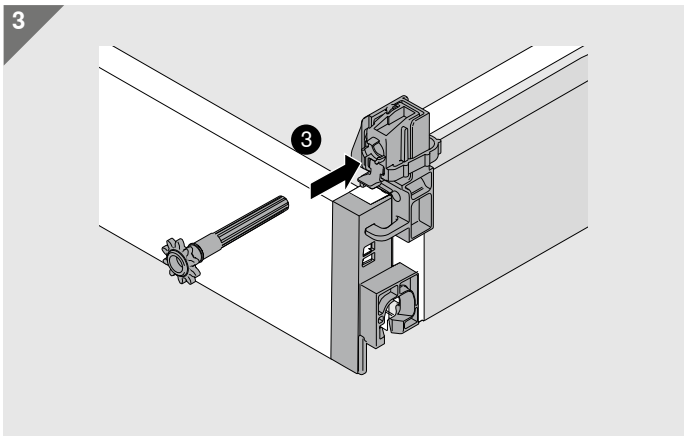


Side stabiliser





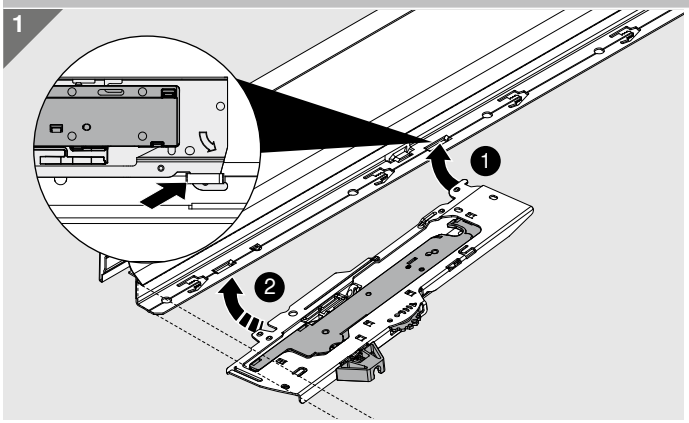




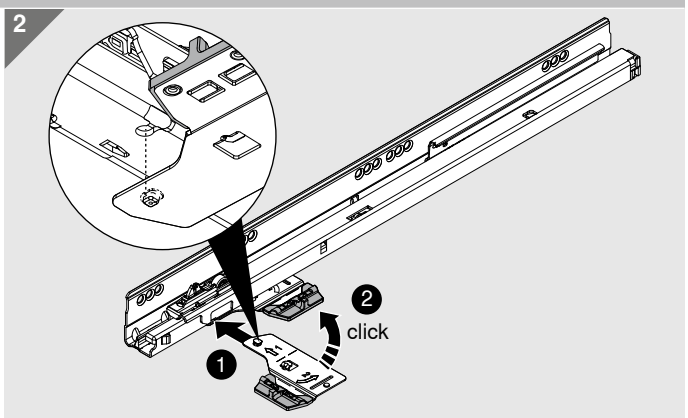
TIP-ON BLUMOTION

TIP-ON BLUMOTION unit and TIP-ON BLUMOTION latch

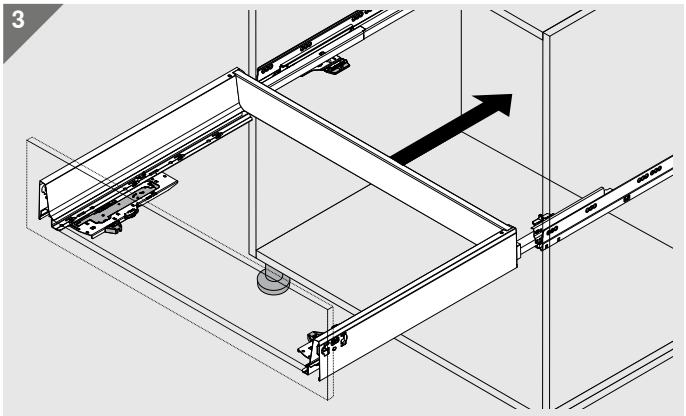
1



2

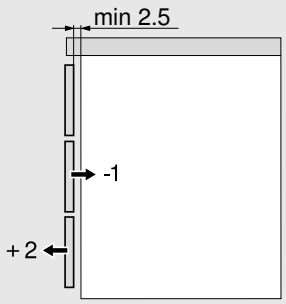


3



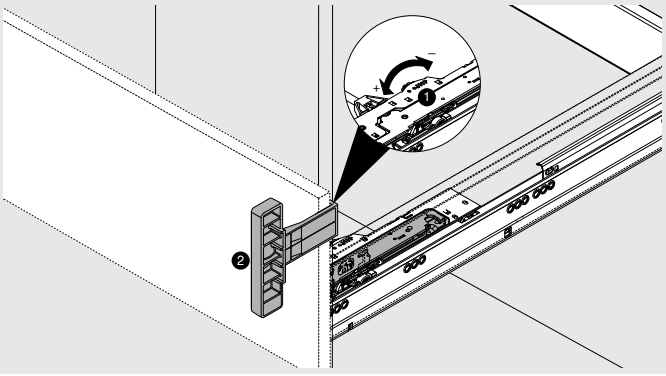
Depth adjustment

i

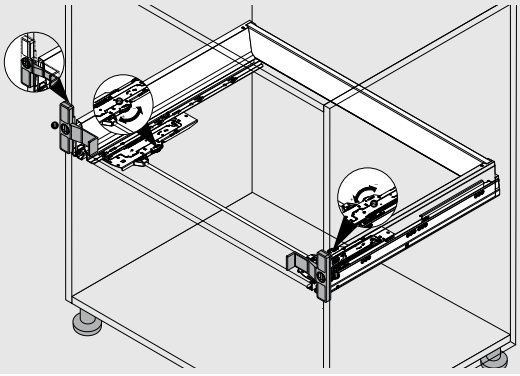


Adjust identically on each side to a minimum of 2.5 mm

drawer box with front



drawer box without front

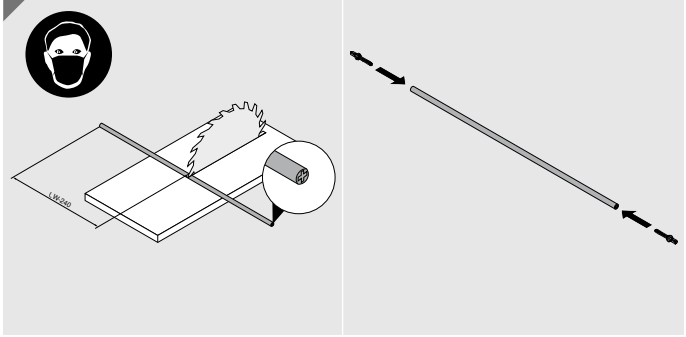


TIP-ON BLUMOTION

Synchronisation

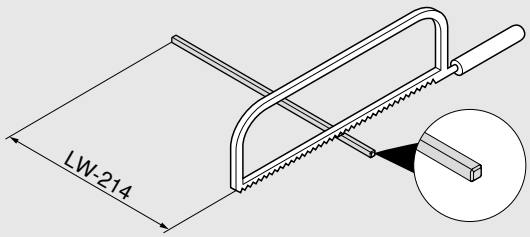
For LW ≥ 287 mm

1a

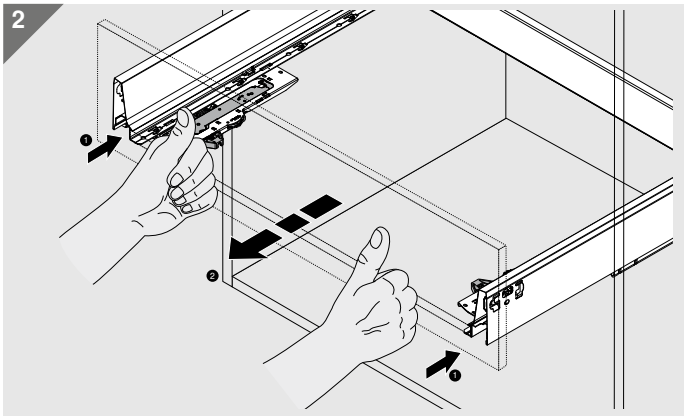


For LW 238–286 mm

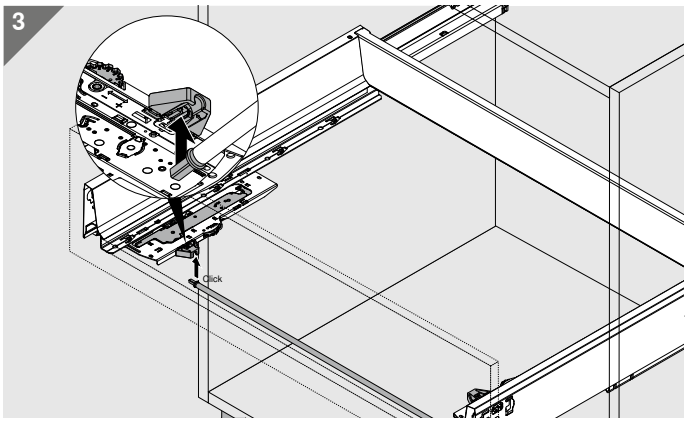
1b



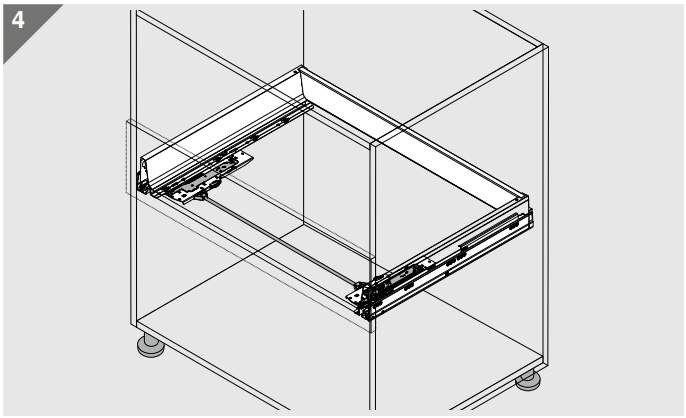
2



3

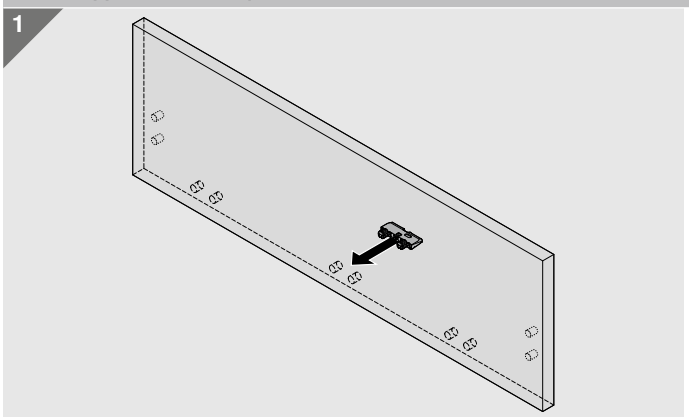


4

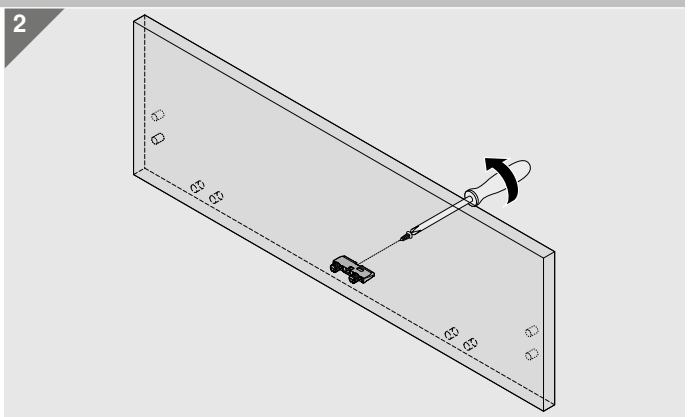


Base support bracket required for cabinet widths of 750 mm and above

1



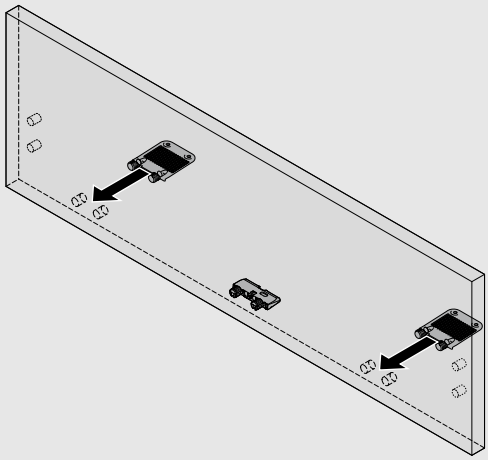
2



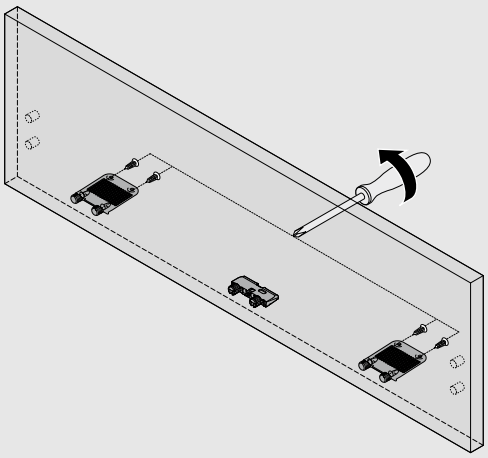
TIP-ON BLUMOTION

Front/base stabiliser to provide stability for cabinet widths of 750 mm and above and front heights of 400 mm and above

1

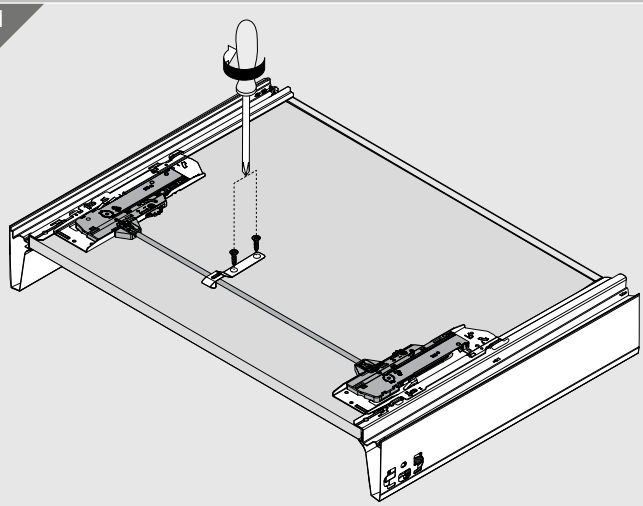


2



Synchronisation linkage fixing required for cabinet widths of 750 mm and above

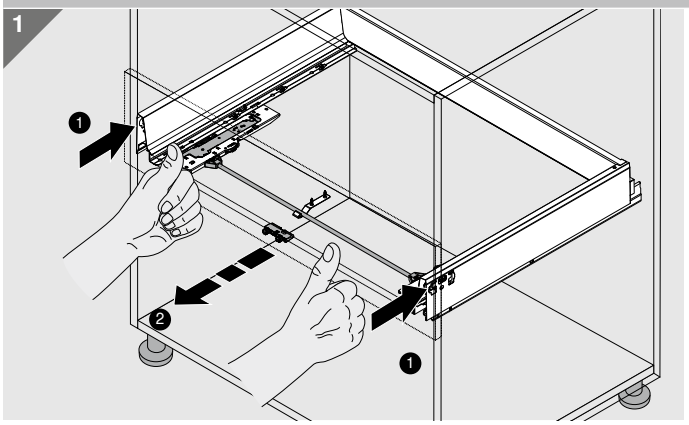
1



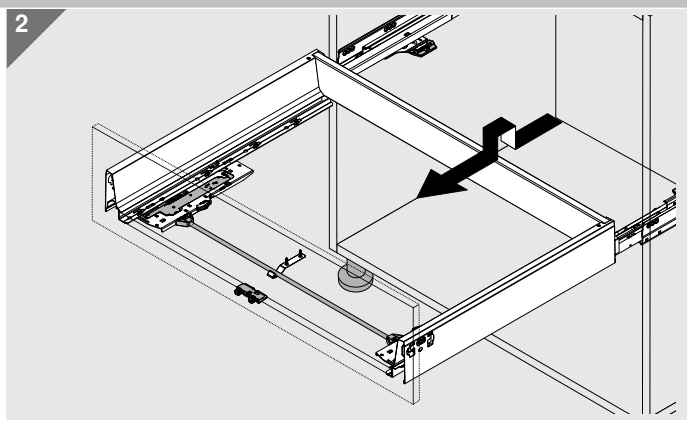
TIP-ON BLUMOTION

TIP-ON BLUMOTION unit and TIP-ON BLUMOTION latch

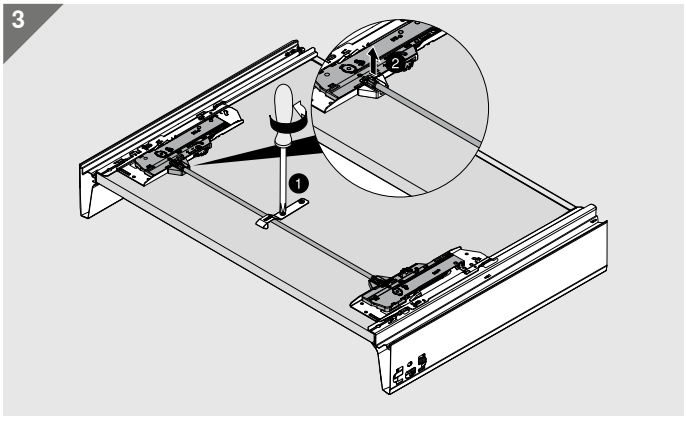
1



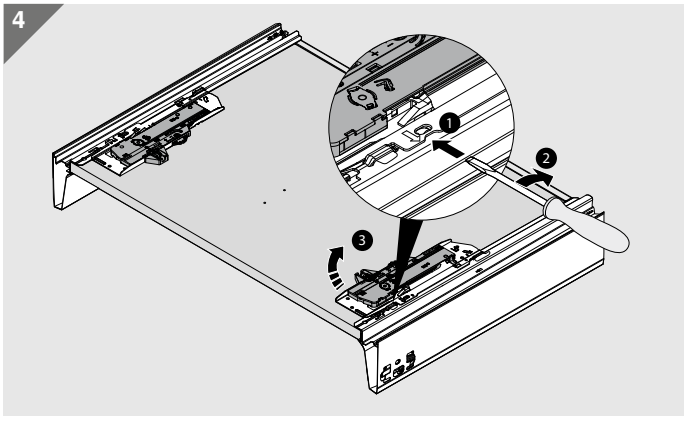
2



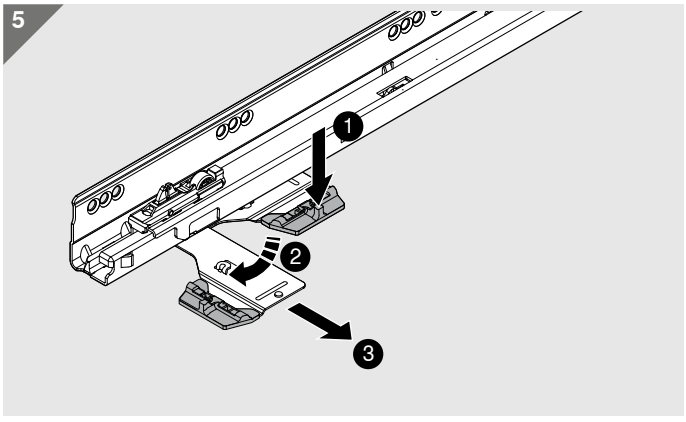
3



4



5



Look for our FSC™-certified products

FSC
www.fsc.org
FSC™ C115115

All content is copyrighted by Blum.
Subject to technical modifications and changes to the range without notice.
TD-129/3 EN-AL/07.25

Julius Blum GmbH
6973 Höchst, Austria
Tel.: +43 5578 705-0
Fax: +43 5578 705-44
E-mail: info@blum.com
www.blum.com

Our sites in Austria, Poland and China are certified to the international standards mentioned below.
Our site in the USA is certified to ISO 9001.
Our site in Brazil is certified to ISO 9001, ISO 14001 and ISO 45001.

ISO 9001
Certified Quality System

ISO 14001
Certified Environmental System

ISO 50001
Certified Energy System

blum®