

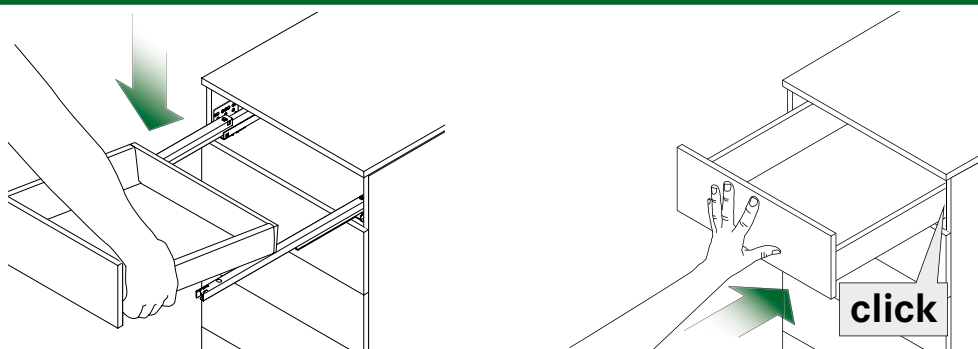
MOUNTING/DISMOUNTING

Inserting the drawer

Place the drawer on the extended slides.

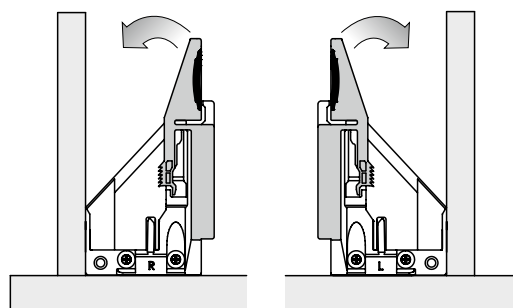
Push the drawer fully home.

Drawer engages automatically!



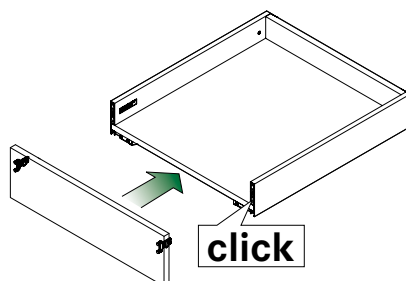
Removing the drawer

Pull out the drawer, operate the front locking device lever on both sides and lift drawer off the slides.



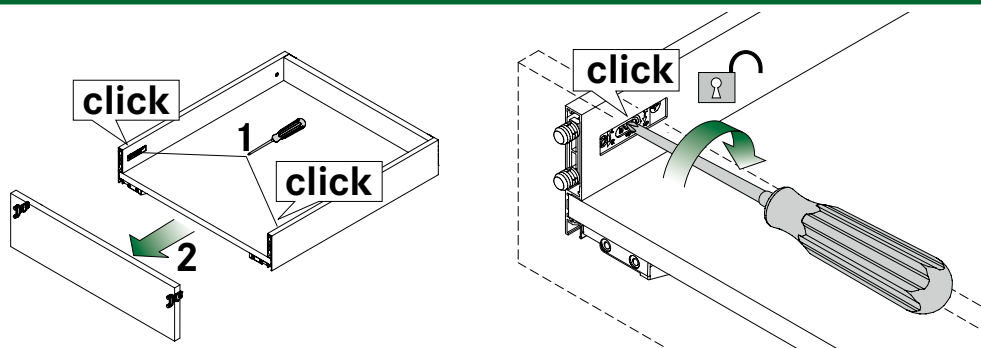
Front panel installation

Insert the front connection into the drawer sides. The front panel engages automatically and is fixed.



Removing the front panel

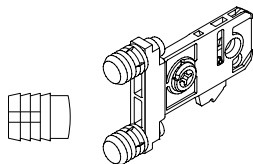
Use Pozidriv No. 2 screw driver to release.



INSTALLATION ADVICE

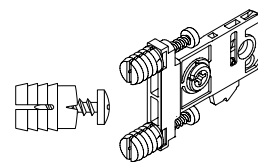
Front connection with Ø 10 x 12 mm press-fit dowels

The holes for the front fixing should be countersunk in order to ensure maximum strength and a perfect finish.



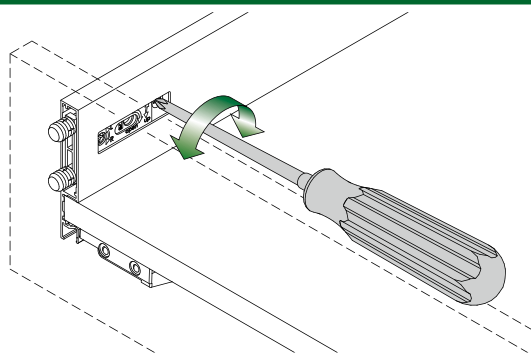
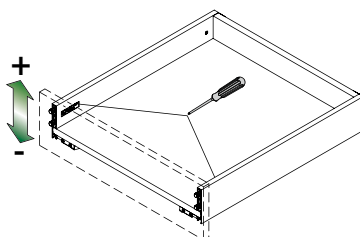
Front connection with Ø 8 x 12 mm expansion dowels

Alternatively it is possible to use front connections with expansion dowels; these do not require countersinking.



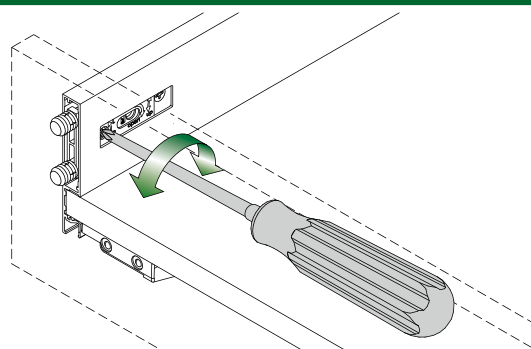
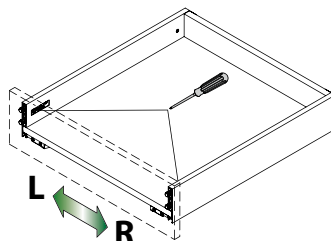
ADJUSTMENTS

Height adjustment with cam on both sides (+2.5/-1.5 mm)



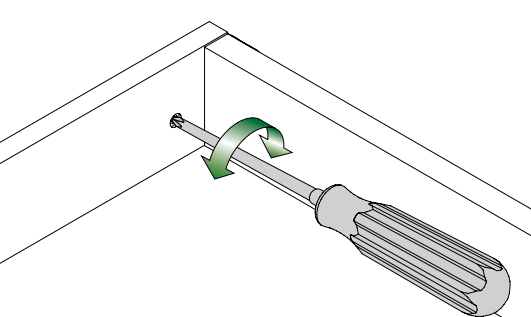
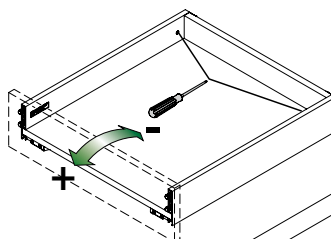
Side adjustment (± 1.5 mm)

Adjust both sides.



Front tilt angle adjustment (+2.5/-1.5 mm)

Adjust both sides.



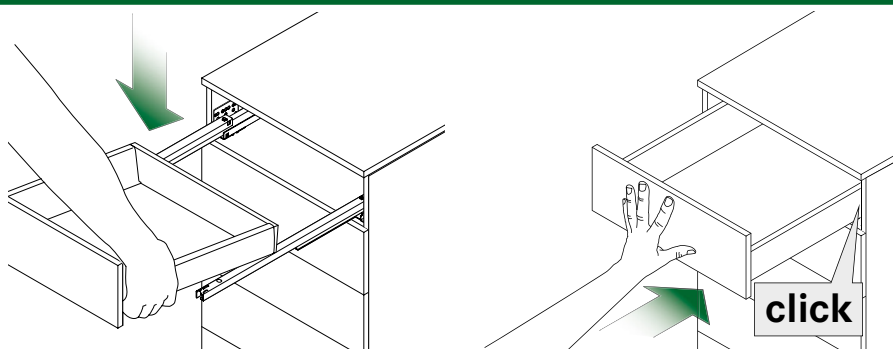
MOUNTING/DISMOUNTING

Inserting the drawer

Place the drawer on the extended slides.

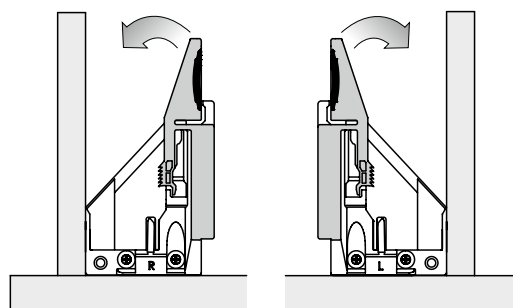
Push the drawer fully home.

Drawer engages automatically!



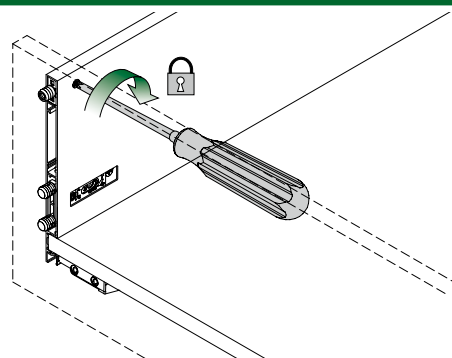
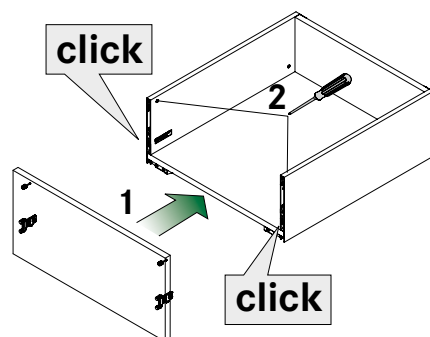
Removing the drawer

Pull the drawer out, move the lever of the locking device and lift the drawer from the slides.



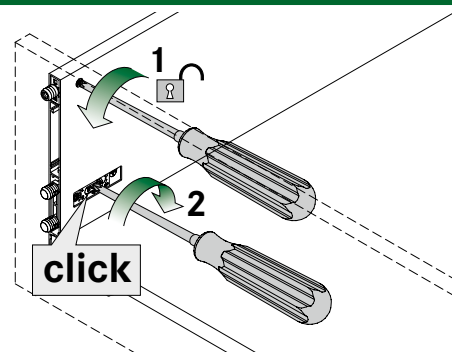
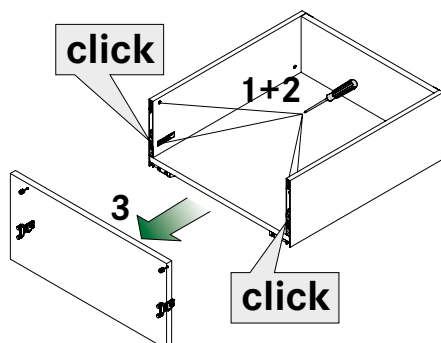
Front panel installation

Insert the front connection into the drawer sides. The front panel engages automatically, fit the front stabiliser.



Removing the front panel

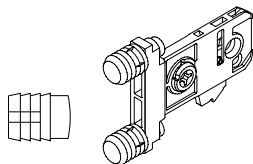
Use Pozidriv No. 2 screw driver to release.



INSTALLATION ADVICE

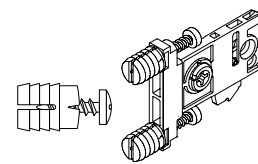
Front connection with Ø 10 x 12 mm press-fit dowels

The holes for the front fixing should be countersunk in order to ensure maximum strength and a perfect finish.



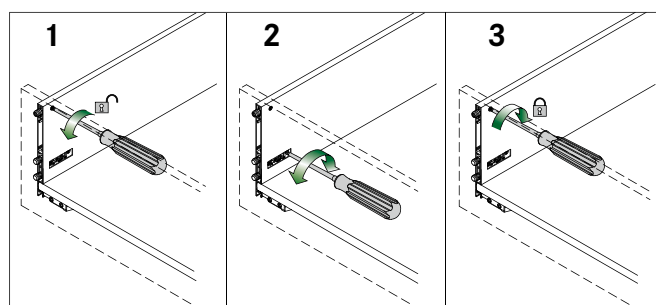
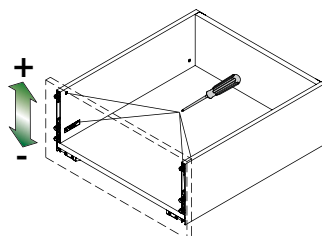
Front connection with Ø 8 x 12 mm expansion dowels

Alternatively it is possible to use front connections with expansion dowels; these do not require countersinking.



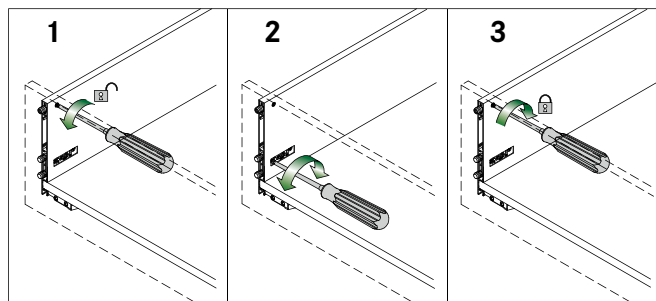
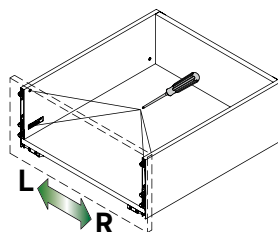
ADJUSTMENTS

Height adjustment with cam on both sides (+2.5/-1.5 mm)



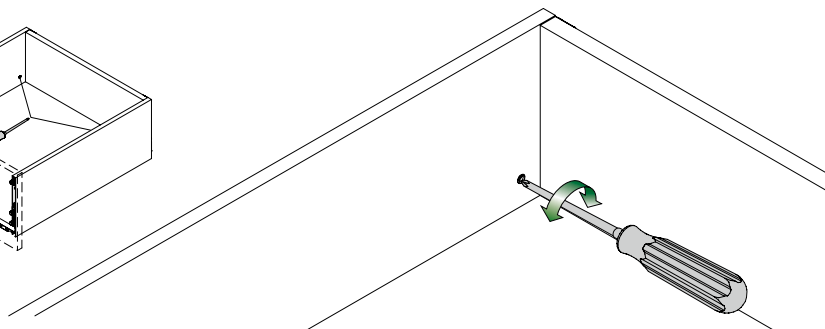
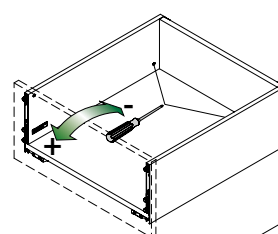
Side adjustment, right (± 1.5 mm)

Adjust both sides.



Front tilt angle adjustment (+2.5/-1.5 mm)

Adjust both sides.



PLANNING DIMENSIONS

All dimensions in millimetres

Front panel installation dimensions	Back panel installation dimensions	Cutting dimensions for 16 mm board
Diagram showing front panel installation dimensions. Key labels include: LWK (inside cabinet width), RWB = LWK - 42 (width of back panel), min. RWB = 120 mm, min. 74.5 (height), 8.5, min. 37, 28.5, 89, 15.5, BB = LWK - 21 (bottom panel width), 14.5, FAS (front overlay, side), 32, 31, FST (front overlay).	Diagram showing back panel installation dimensions. Key labels include: 10, Ø 10, 64, 75.	Diagram showing cutting dimensions for 16 mm board. Key labels include: RWB = LWK - 42, RW (width of back panel), 75, RWH (height of back panel), BL = NL - 26 (bottom panel length), BB = LWK - 21.

Fixing positions for full extension slide

Diagram showing fixing positions for full extension slide. Key labels include: KV (front edge of cabinet), 18, 9, 23, 9, 10, 12, 28, 37.	Diagram showing fixing positions for full extension slide. Key labels include: KV, 28, 270 - 300, 350 - 450, 500, 550, 352, 288, 256, 224, 192, 160, 128, 32, 37, MET = NL + 3, 40 kg.	Diagram showing fixing positions for full extension slide. Key labels include: KV, 37, 450, 500 - 550, 600 - 650, 384, 352, 288, 256, 224, 32, 0, MET = NL + 3, 60 kg.
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Special Euro screw Ø 6.3 x 14 mm

Chipboard screw Ø 3.5 x 15 mm

Screw head Ø 7 mm

LEGEND

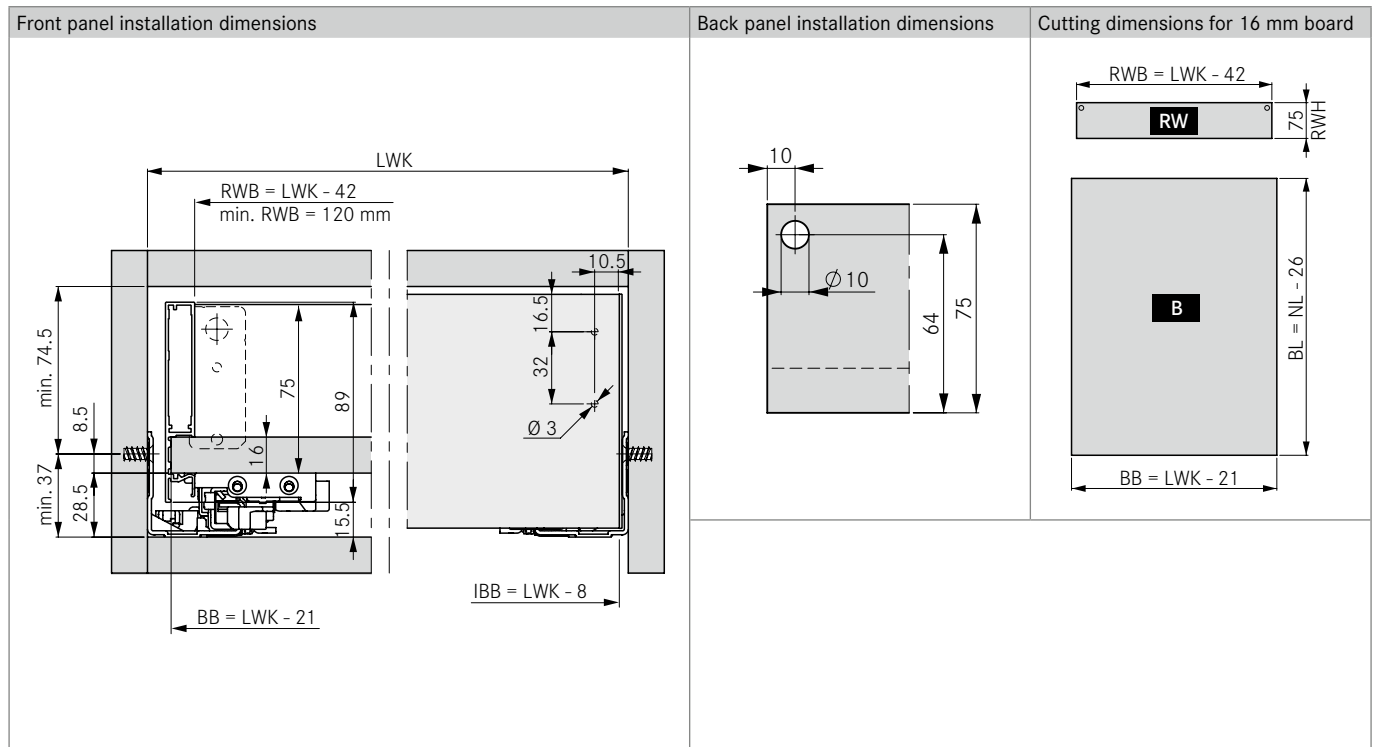
B Bottom panel
BB Bottom panel width
BL Bottom panel length
FAS Front overlay, side

FST Front overlay
KV Front edge of cabinet
LWK Inside cabinet width
MET Minimum installation depth

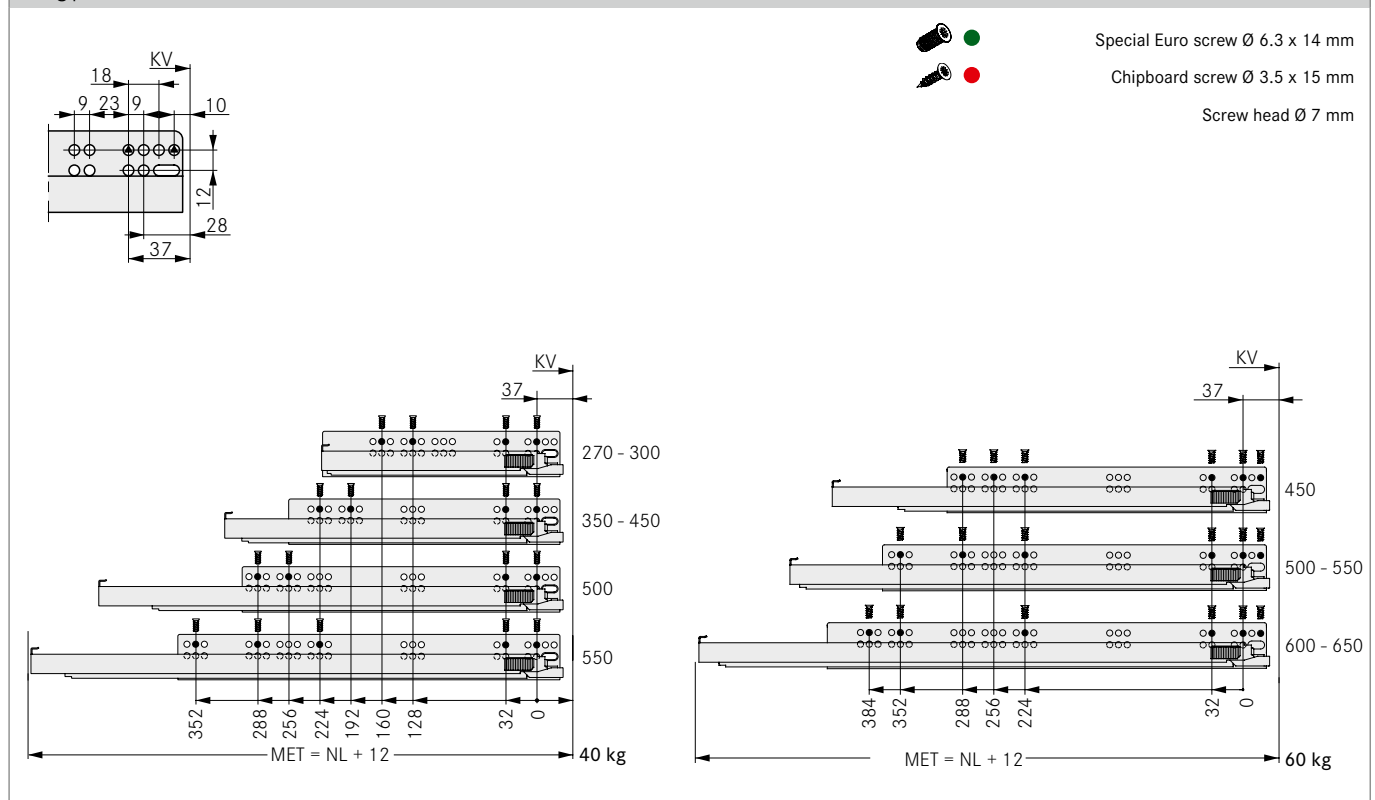
NL Nominal length
RW Back panel
RWB Width of back panel
RWH Height of back panel

PLANNING DIMENSIONS

All dimensions in millimetres



Fixing positions for full extension slide



LEGEND

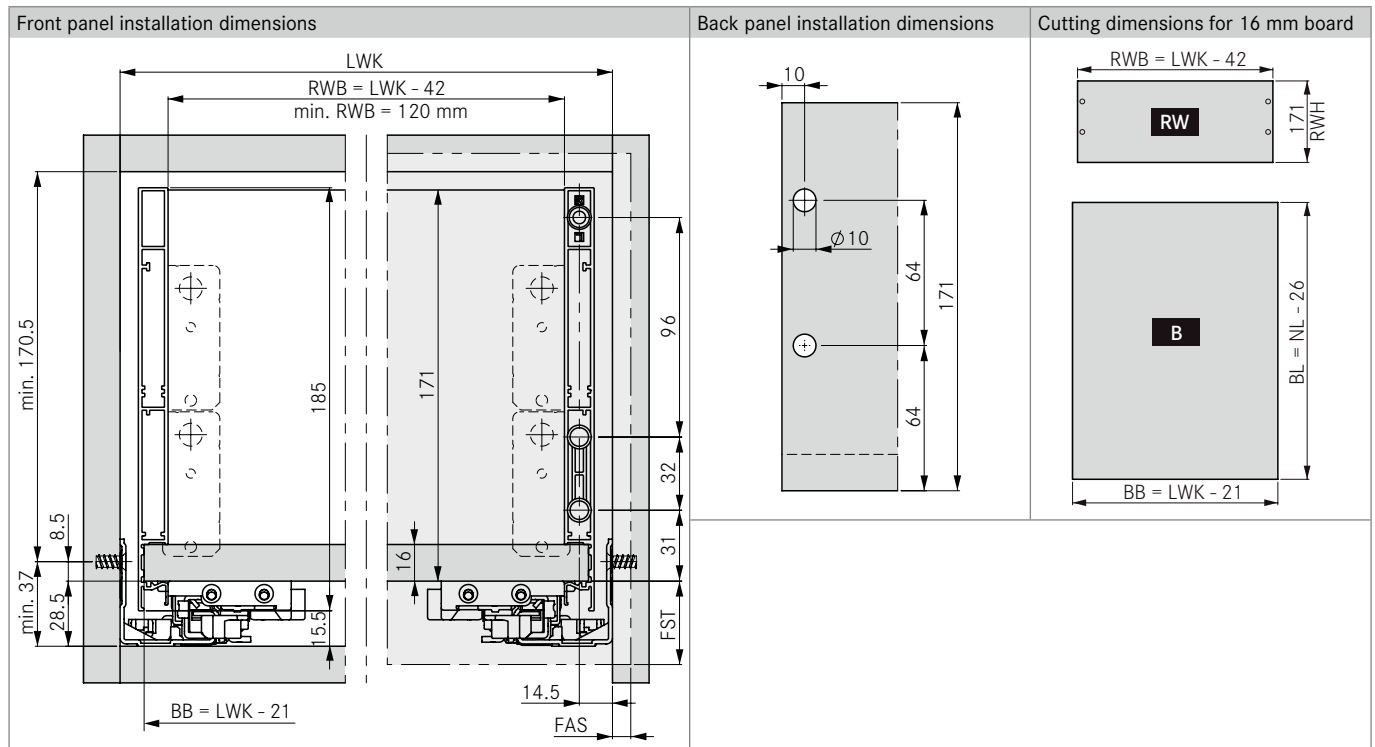
B	Bottom panel
BB	Bottom panel width
BL	Bottom panel length
IBB	Inset panel width

KB	Cabinet width
KV	Front edge of cabinet
LWK	Inside cabinet width
MET	Minimum installation depth

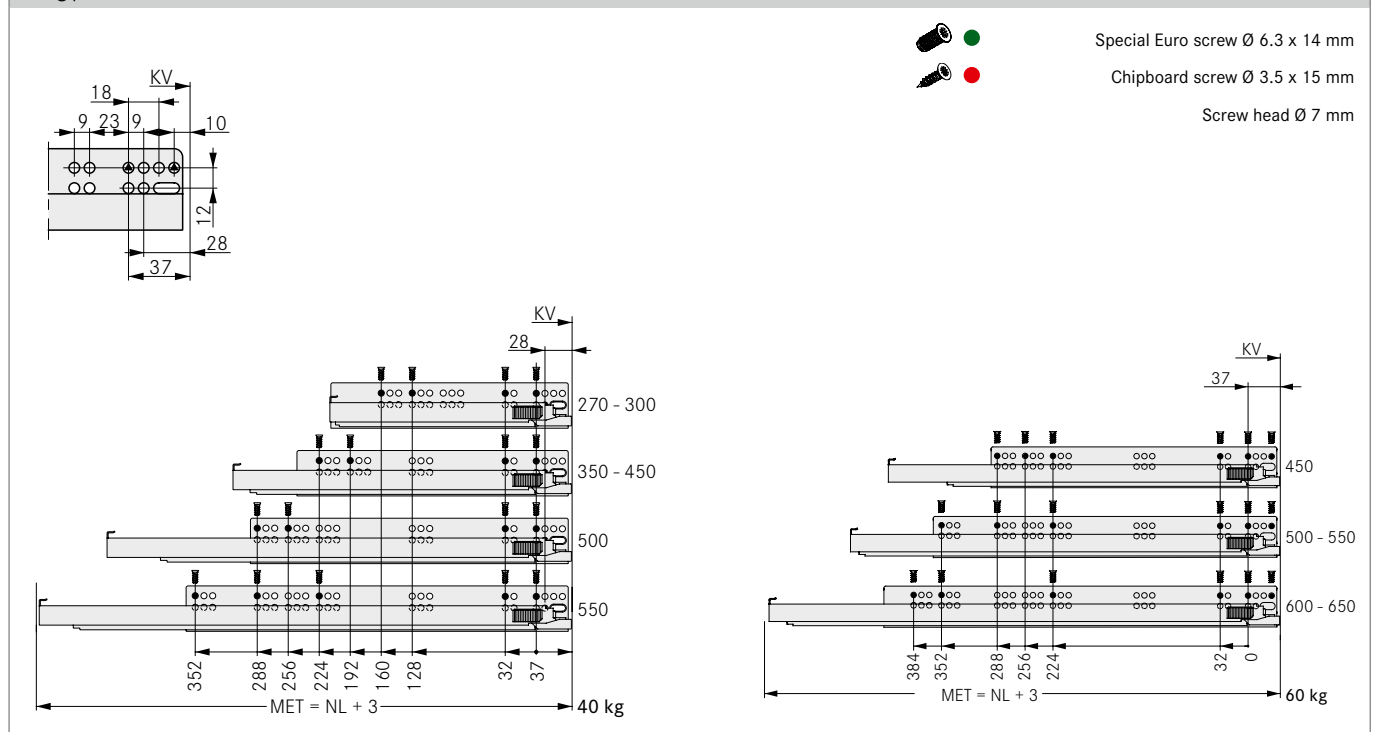
NL	Nominal length
RW	Back panel
RWB	Width of back panel
RWH	Height of back panel

PLANNING DIMENSIONS

All dimensions in millimetres



Fixing positions for full extension slide



LEGEND

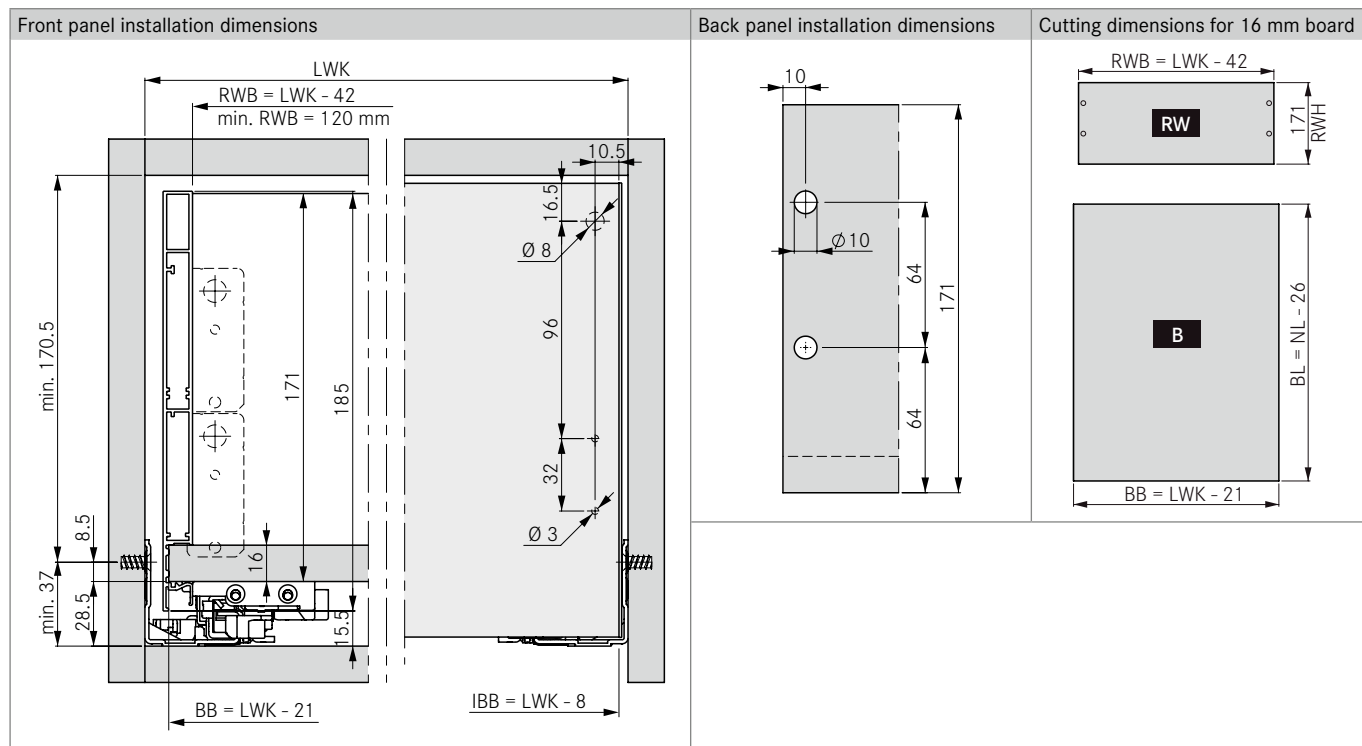
B Bottom panel
BB Bottom panel width
BL Bottom panel length
FAS Front overlay, side

FST Front overlay
KV Front edge of cabinet
LWK Inside cabinet width
MET Minimum installation depth

NL Nominal length
RW Back panel
RWB Width of back panel
RWH Height of back panel

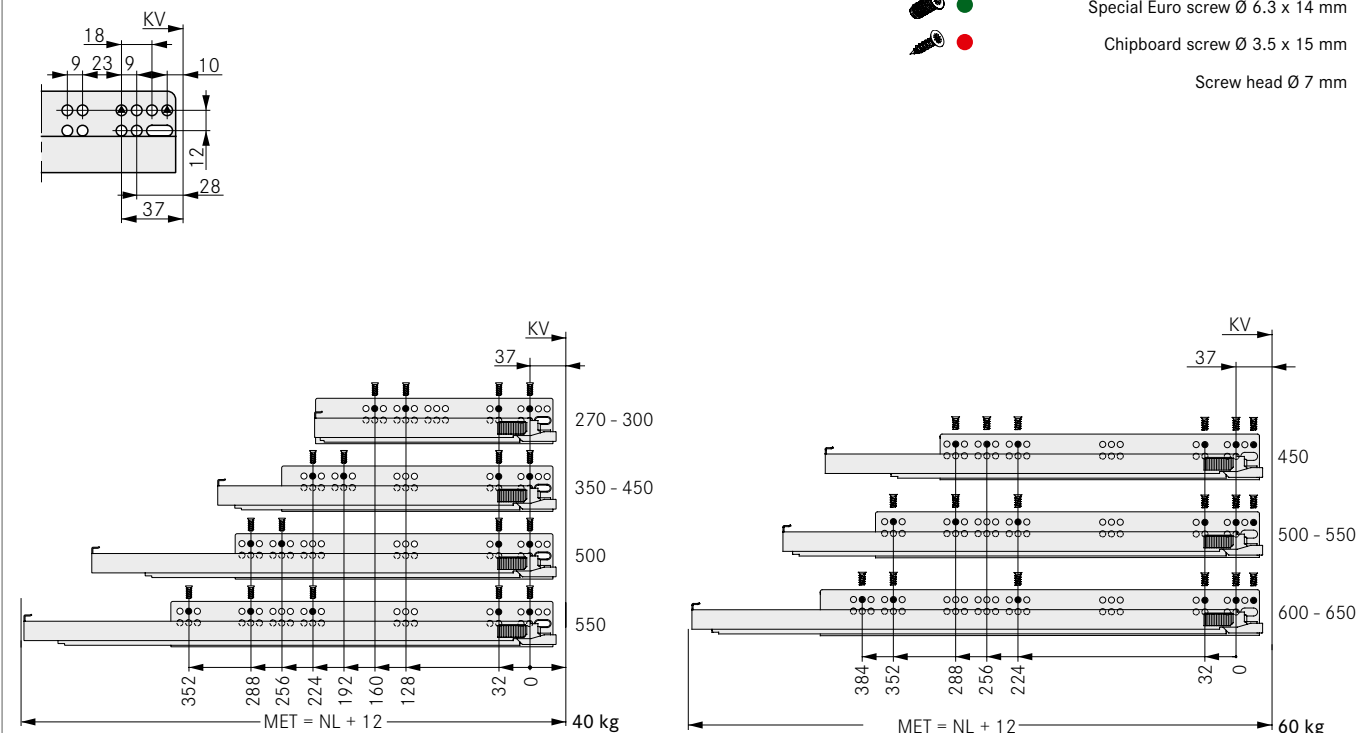
PLANNING DIMENSIONS

All dimensions in millimetres



Fixing positions for full extension slide

Special Euro screw Ø 6.3 x 14 mm
 Chipboard screw Ø 3.5 x 15 mm
 Screw head Ø 7 mm



LEGEND

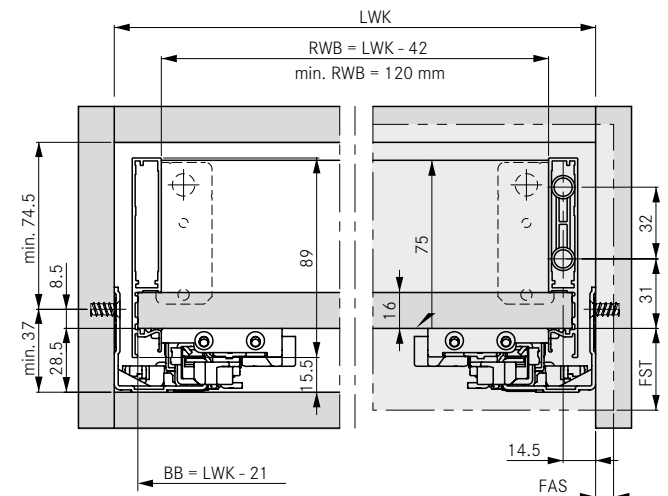
B Bottom panel
BB Bottom panel width
BL Bottom panel length
IBB Inset panel width

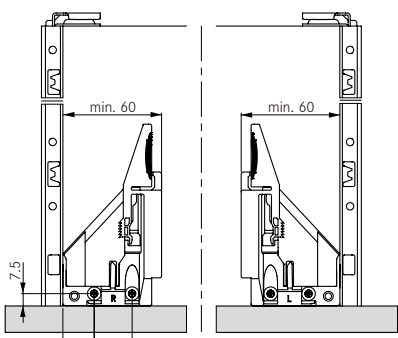
KB Cabinet width
KV Front edge of cabinet
LWK Inside cabinet width
MET Minimum installation depth

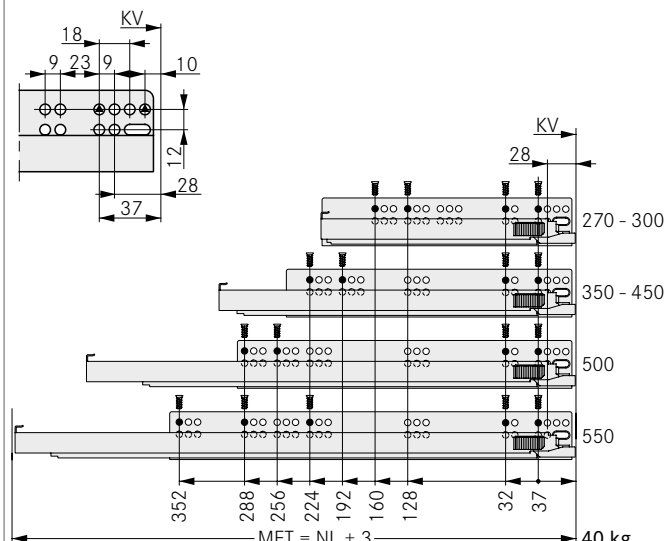
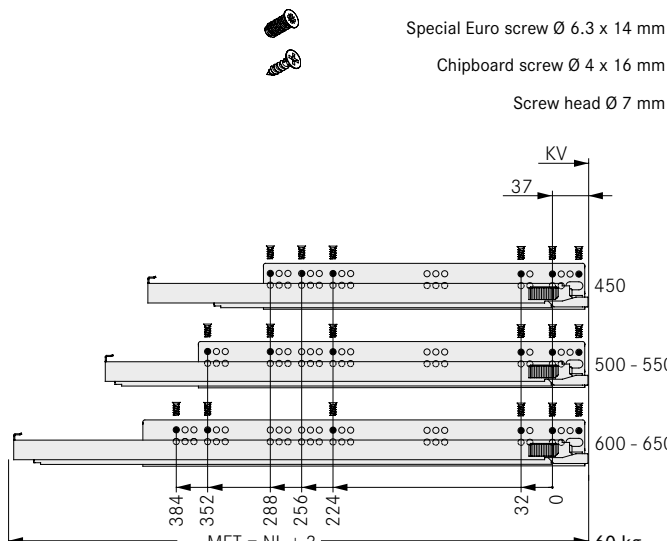
NL Nominal length
RW Back panel
RWB Width of back panel
RWH Height of back panel

PLANNING DIMENSIONS

All dimensions in millimetres

Installation dimensions	NL	SKL	MET
	270	260	273
	300	290	303
	350	340	353
	400	390	403
	450	440	453
	500	490	503
	550	540	553
	600	590	603
	650	640	653

Locking device fixing position	
	

Fixing positions for full extension slide	
	 Special Euro screw Ø 6.3 x 14 mm Chipboard screw Ø 4 x 16 mm Screw head Ø 7 mm

LEGEND

BB	Bottom panel width	LWK	Inside cabinet width	SKL	Length of drawer
FAS	Front overlay, side	MET	Minimum installation depth		
FST	Front overlay	NL	Nominal length		
KV	Front edge of cabinet	RWB	Width of back panel		