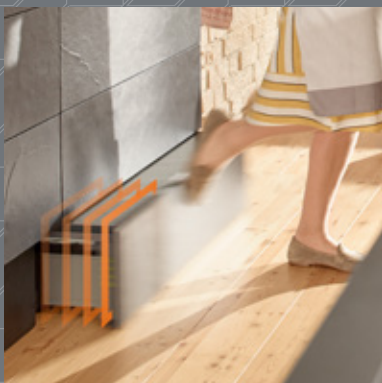




SPACE STEP

> Taking storage to new levels



The SPACE STEP plinth solution

Create extra storage space behind toe kicks, provide easy access to wall cabinets and let children lend a helping hand - SPACE STEP brings multi-functionality to cabinet plinths.

blum®

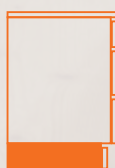
Content

- 03 SPACE STEP
- 06 Ordering and planning information
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- 14 Easy to assemble



Versatility in application

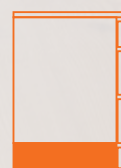
You have three different plinth options to choose from. In other words, SPACE STEP is suitable for applications throughout the home.



Recessed plinth



Recessed low plinth



Flush plinth

SPACE STEP

Nice and practical

You need the right furniture concepts for customers who want to store lots of things. SPACE STEP not only allows you to use higher cabinets, but also creates extra storage space in the toekick of base units. Two solutions rolled into one.

New Storage

SPACE STEP gives you a step platform and pull-out under the step (provided the plinth is at least 150 mm high). Of course, the higher the plinth (max. 250mm), the bigger the storage space. Ideal for seldom used items.

Systematic Design

Upgrade the SPACE TOWER larder unit with the two-fold benefits of SPACE STEP. First, create extra storage space under the step. Second, provide easy access to storage items on the top shelf.

Nice and high

The trend towards smaller living areas presents kitchen planners with new challenges. The new SPACE STEP plinth solution allows you to use the space right up to the ceiling and gives your customers easy access to the higher storage areas.

Inspiring range

AVENTOS, our inspiring range of lift systems, provides easy access to items in wall cabinets. Users still have full freedom of movement even when cabinet fronts are open.

Nice and gentle

Every kitchen designer would like to combine beautiful design with functionality and convenience. Thanks to motion technologies by Blum, SPACE STEP opens and closes softly and effortlessly.





Functional convenience

SPACE STEP can be implemented with all box and runner systems. To give your customers enhanced convenience, combine the plinth solution with tried and tested motion technologies by Blum.



Fascinatingly simple

The SERVO-DRIVE electrical motion support system delivers supreme ease of use. SPACE STEP opens at a single touch anywhere on the front. And closes again softly and effortlessly with BLUMOTION.



Nice and safe

Surprise your customers with new ideas and applications! SPACE STEP was designed with safety in mind. The plinth solution provides a sturdy platform that is firmly held in place by a special anti-slip system.

Anti-slip system

Activated by a weight of just 8 kg, the anti-slip system securely locks the SPACE STEP in position when extended. The step surface can take a maximum load of 150 kg, provided the manufacturing is as per Blum's recommendations and constructed with specified materials.



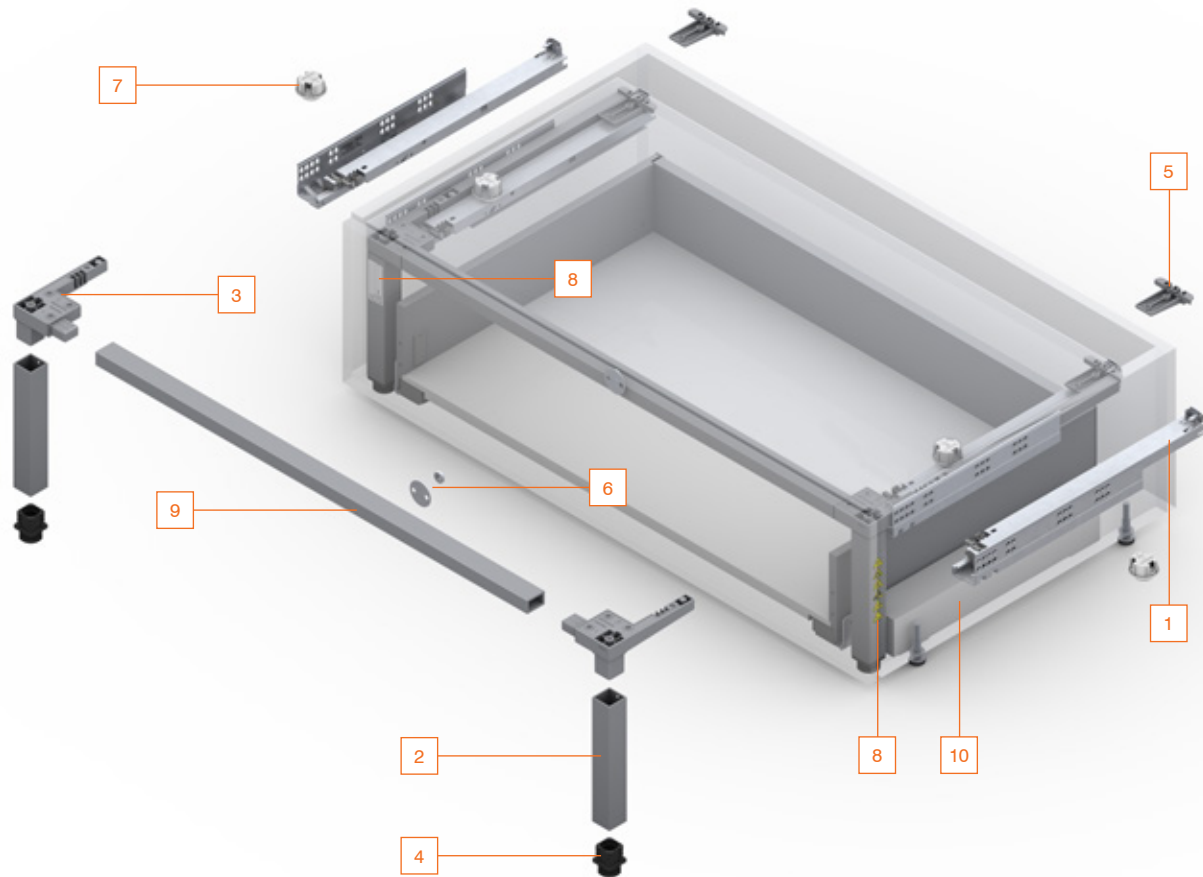
Nice and safe

Customers like their furniture planners to think ahead for them. SPACE STEP provides your customers with enhanced convenience before they need it. Now that's attentive service.

Universal in application

For kitchens, bathrooms, living rooms and other living areas – SPACE STEP improves quality of living throughout the home. The plinth solution also has diverse applications in the commercial sector.

Ordering and planning information



SPACE STEP set			
Nominal length (NL)	Colour	Blum No	LS Code
410 mm	Orion grey matt	Z95.4100	1-225-000
460 mm	Orion grey matt	Z95.4600	1-225-010
Consisting of:			
1	2 x TANDEM 561Hxxx1B95 left/right		
2	2 x vertical support		
3	2 x corner connector		
4	2 x support foot		
5	2 x rear panel bracket		
6	1 x front connector set (magnet and catch plate)		
7	4 x spring bumper*		
8	2 x sticker (safety information and manufacturer information)		
	14 x flat headed screw (4 x 15 mm)		
	1 x installation instructions		
* Recommendation: Cabinet width (KB) > 900 mm, 4 pieces			

i Notes

Maximum load: 150 kg*

* As the manufacturer, you are responsible for determining the actual load bearing capacity of the furniture manufactured by you that uses the SPACE STEP. It is recommended that this value should be stated on the manufacture label.

Material recommendation: A 3-layer board (3S) at least 21 mm thick is recommended for the plinth step.

Step surface recommendation: The step surface must be anti-slip. This can take the form of an anti-slip mat directly affixed to the step surface or by using anti-slip panel material.

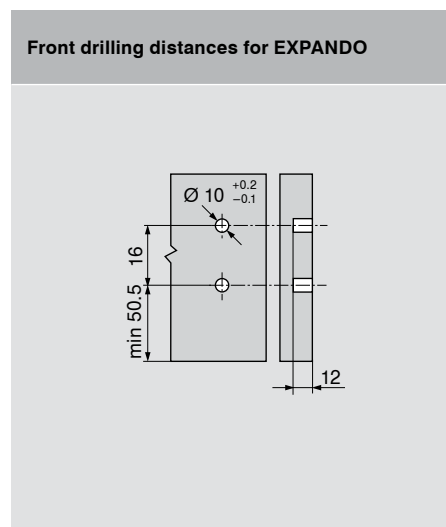
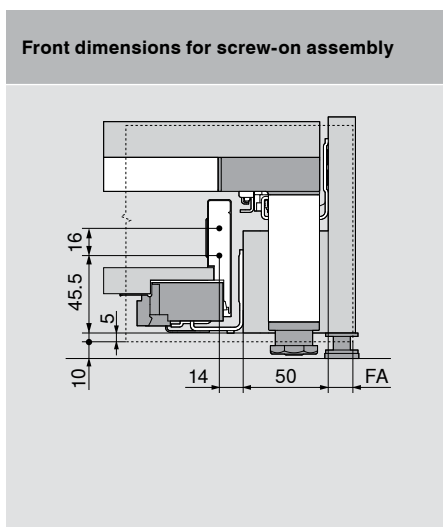
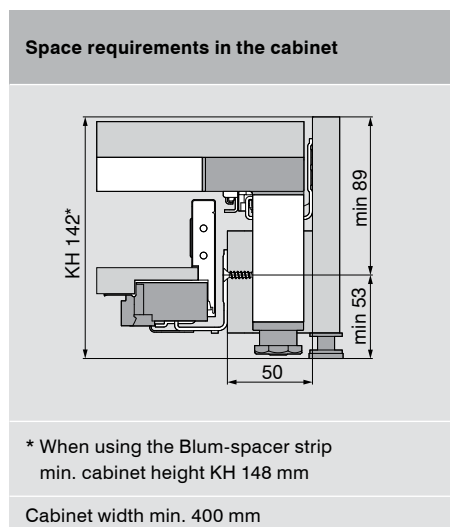
Pull-out underneath SPACE STEP: Only 30 kg or 40 kg runners may be used. The dynamic carrying capacity for the pull-out underneath the SPACE STEP is 20 kg.

9 Horizontal cross profile			
	Aluminium	Blum No	LS Code
	For cutting to size	Z95Q1040A	1-225-012
	Cutting dimensions: Internal cabinet width (LW) - 130 mm		
	Recommendation: Cabinet width (KB) 1200 mm, use 2 pieces to prevent excessive bending		

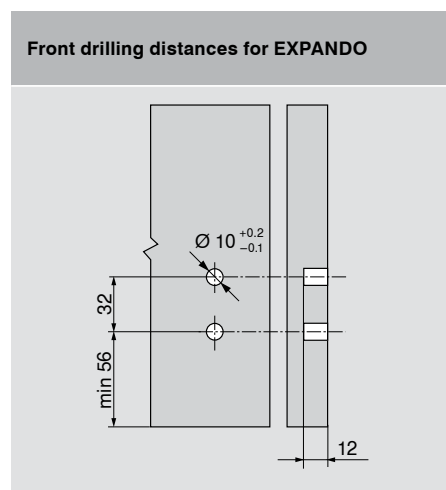
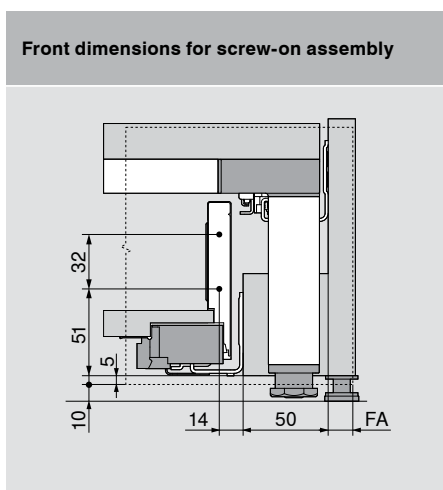
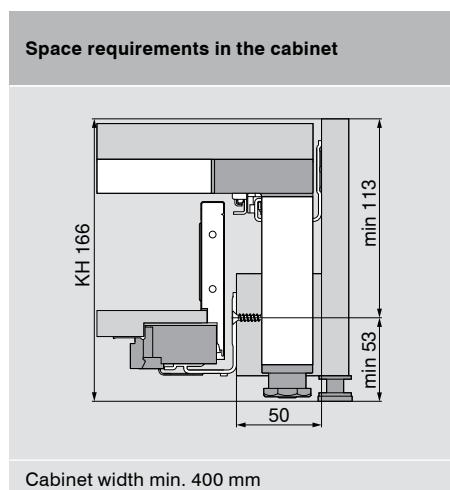
10 Spacer strip (optional)			
	For mounting the runners, suitable for all Blum box and runner systems		
	Requires two spacer strips per SPACE STEP.		
		Blum No	LS Code
	Z95D4100	1-225-014	

KB Cabinet width
LW Internal cabinet width

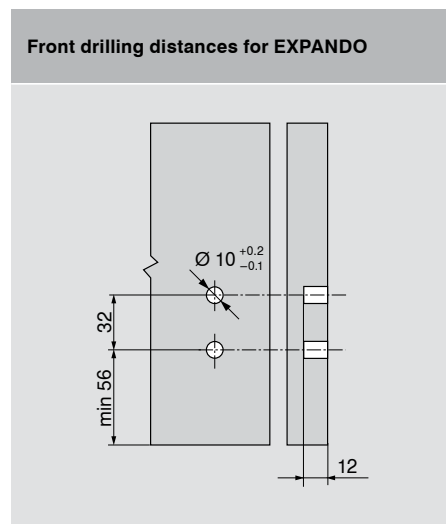
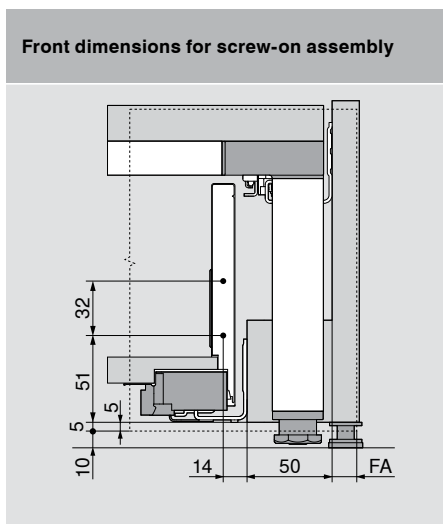
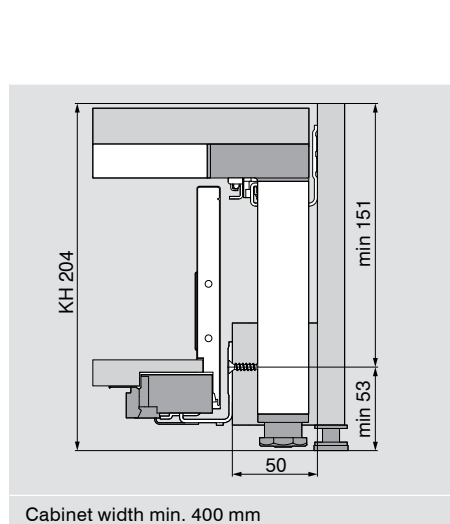
LEGRABOX – height N



LEGRABOX – height M



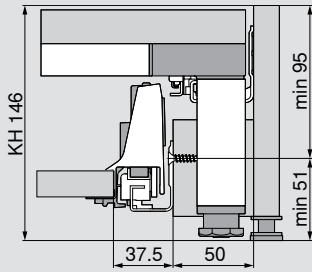
LEGRABOX – height K



FA Front overlay
KH Cabinet height

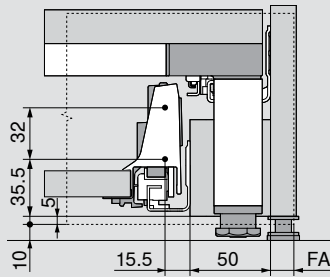
TANDEMBOX – height N

Space requirements in the cabinet

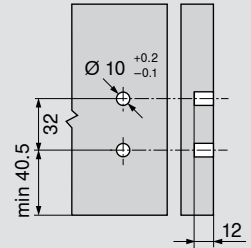


Cabinet width min. 400 mm

Front dimensions for screw-on assembly

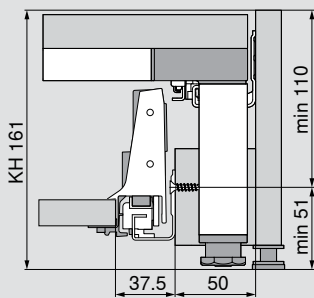


Front drilling distances for EXPANDO



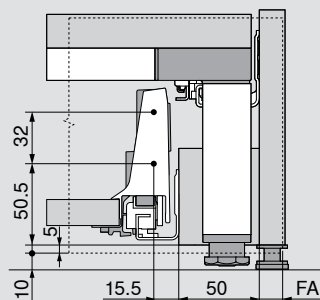
TANDEMBOX – height M

Space requirements in the cabinet

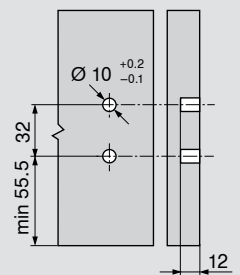


Cabinet width min. 400 mm

Front dimensions for screw-on assembly

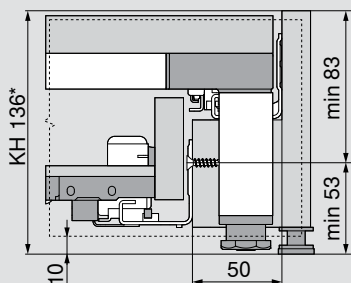


Front drilling distances for EXPANDO



MOVENTO

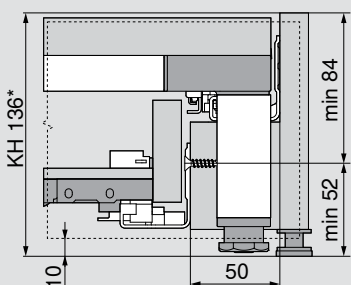
Space requirements in the cabinet



* When using the Blum-spacer strip min. cabinet height KH 148 mm
Cabinet width min. 400 mm, with SERVO-DRIVE min. 450 mm

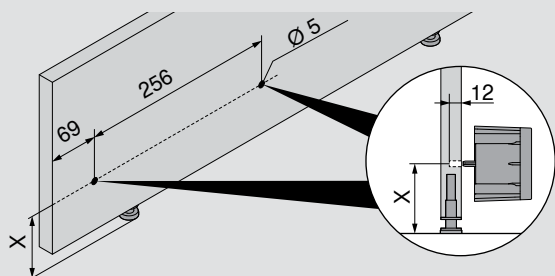
TANDEM

Space requirements in the cabinet



* When using the Blum-spacer strip min. cabinet height KH 148 mm
Cabinet width min. 400 mm, with SERVO-DRIVE min. 450 mm

Dimension – Blum spacer strip

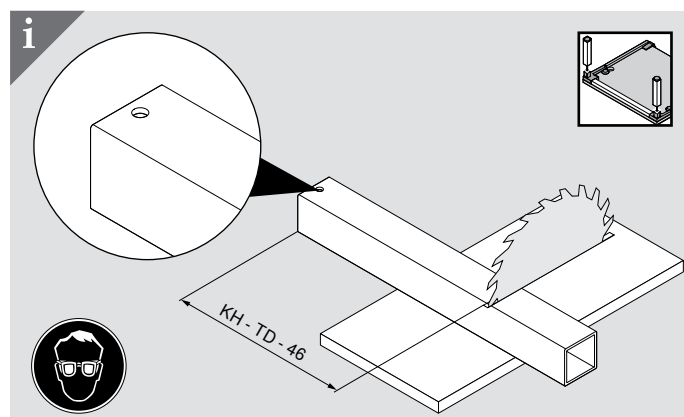
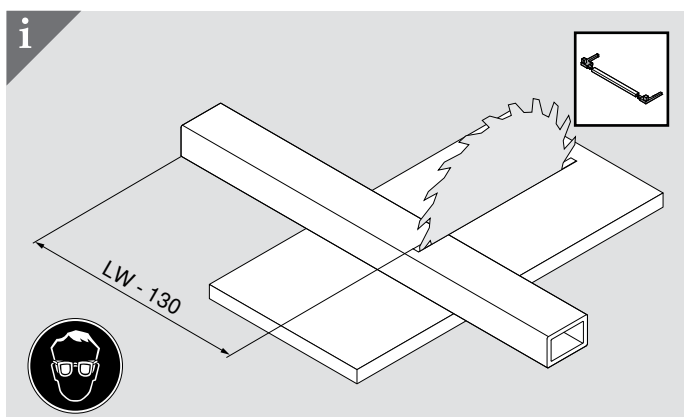
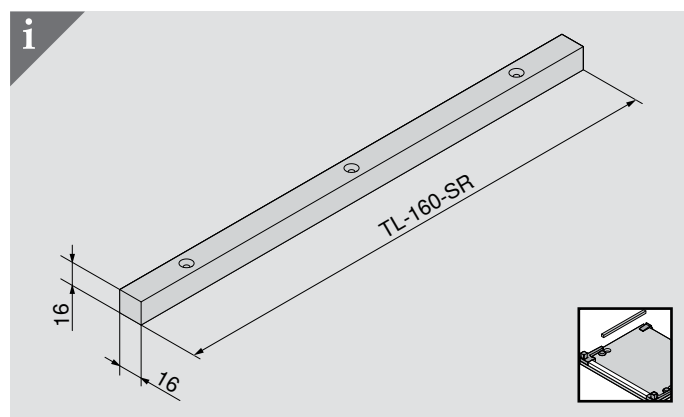
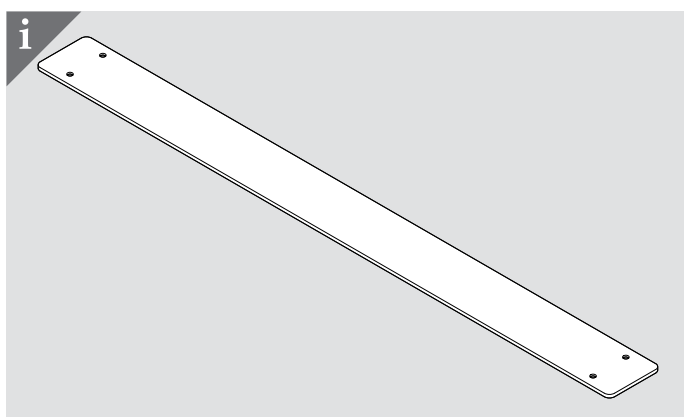
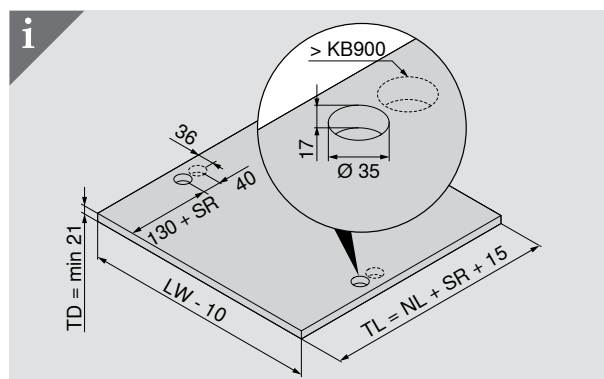
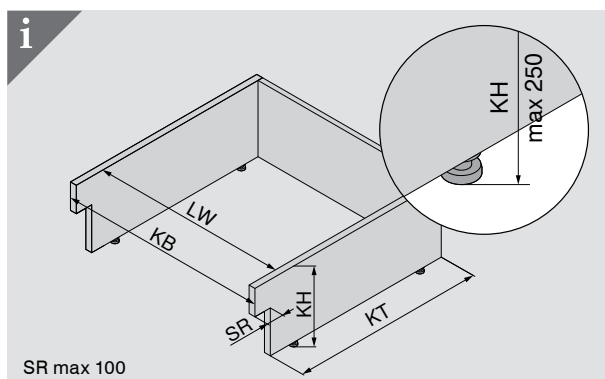
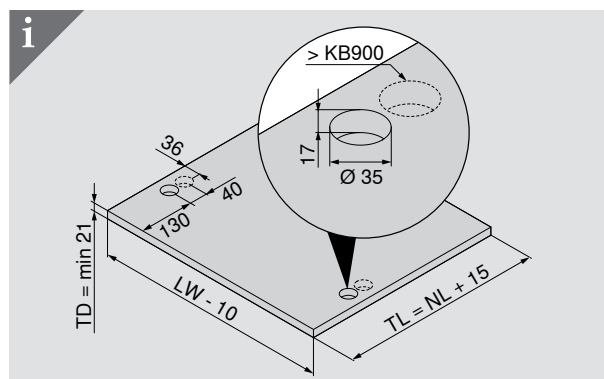
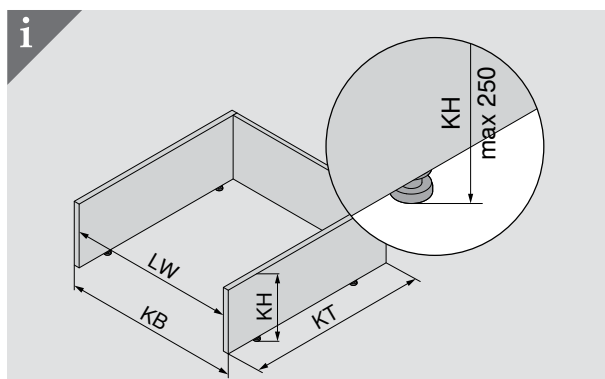
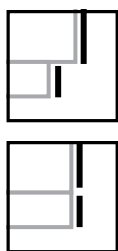


Pull-out systems

LEGRABOX	53
TANDEM	51
MOVENTO / TANDEM	53

Chipboard screws Ø 3.5 x 60mm or Ø 4 x 60mm

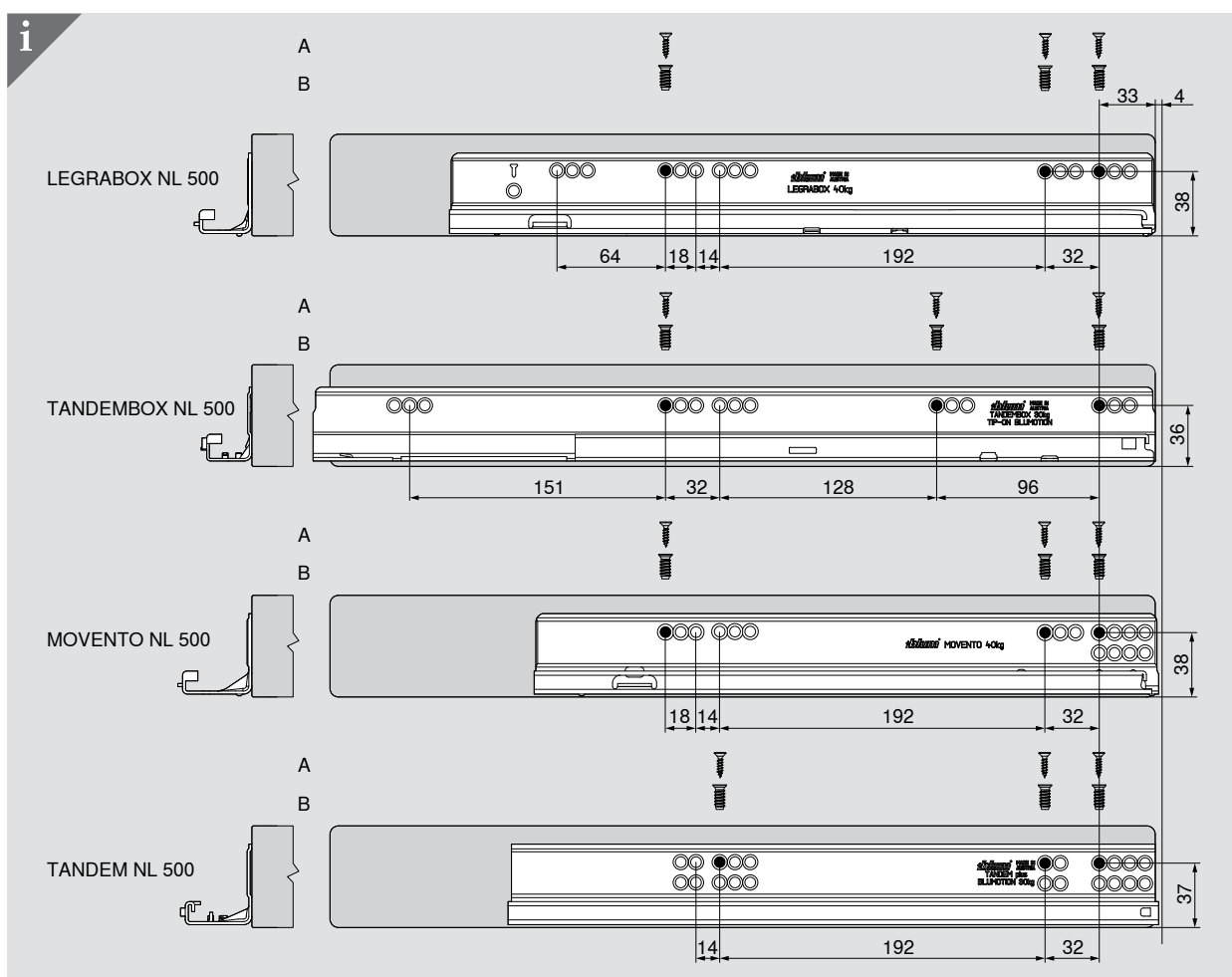
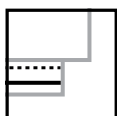
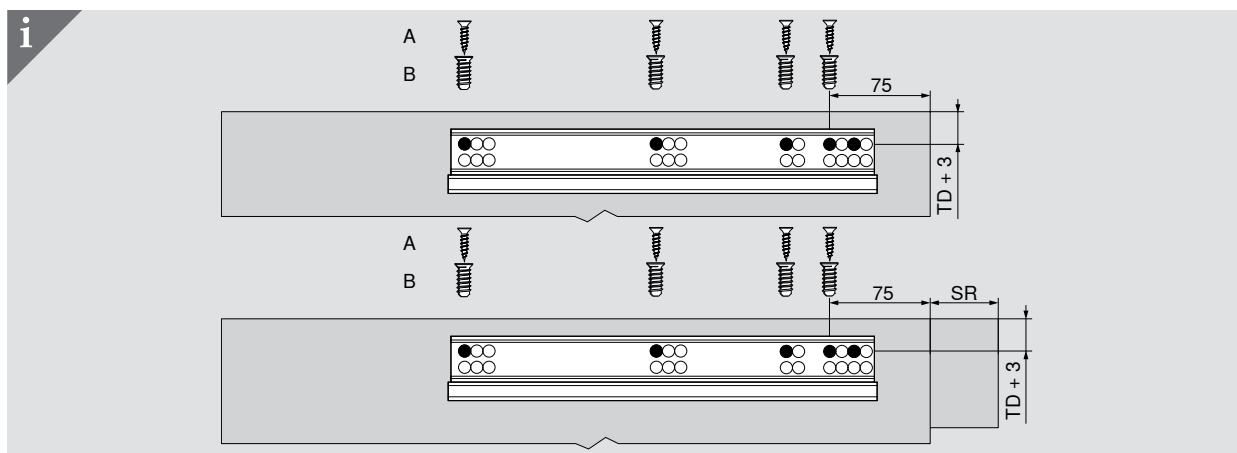
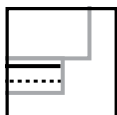
Planning information



FA Front overlay
KB Cabinet width
KH Cabinet height

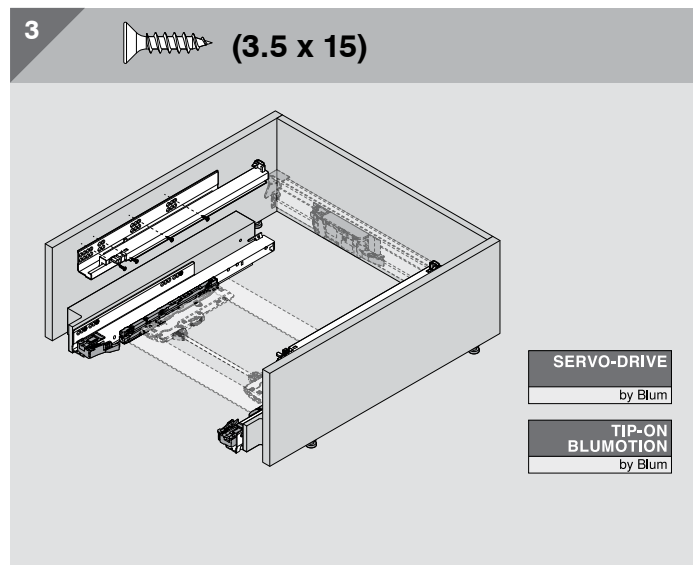
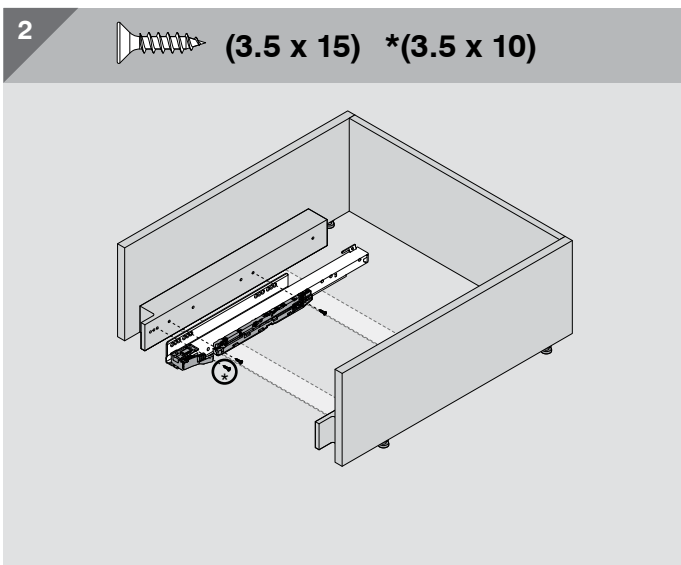
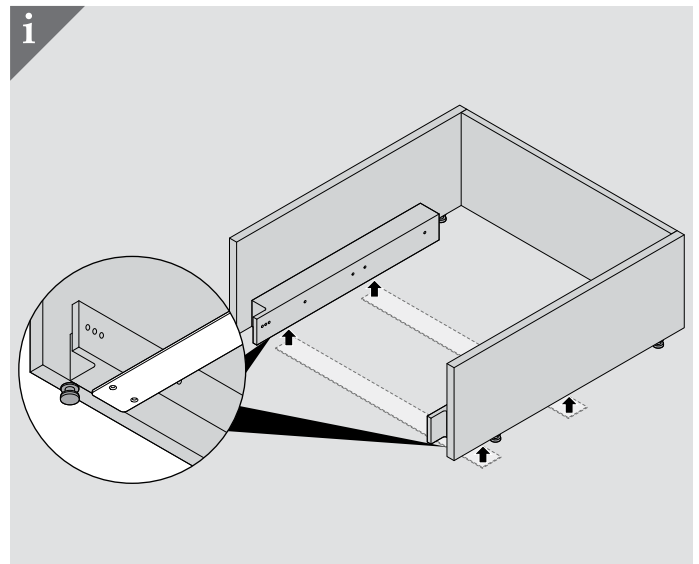
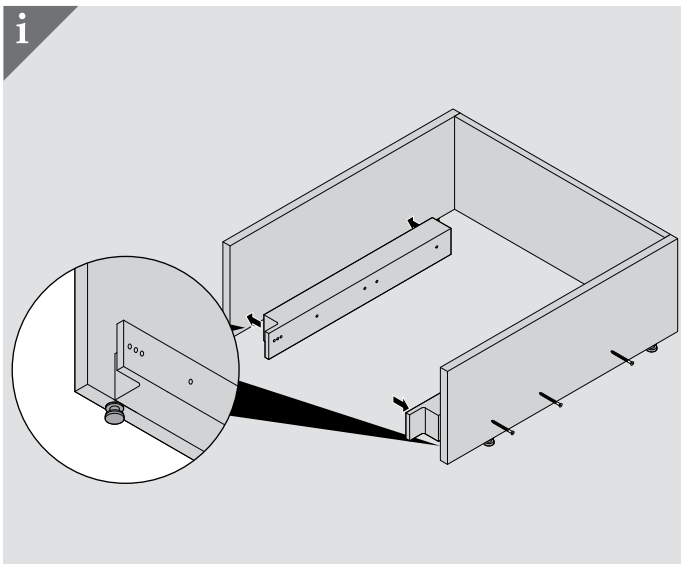
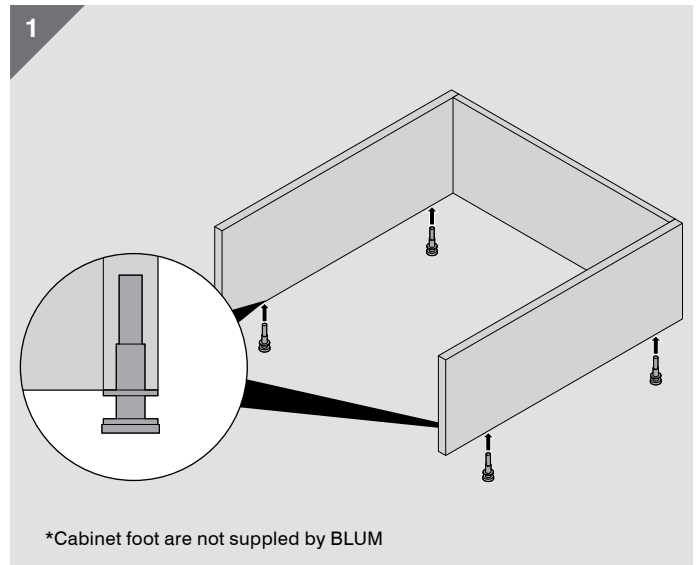
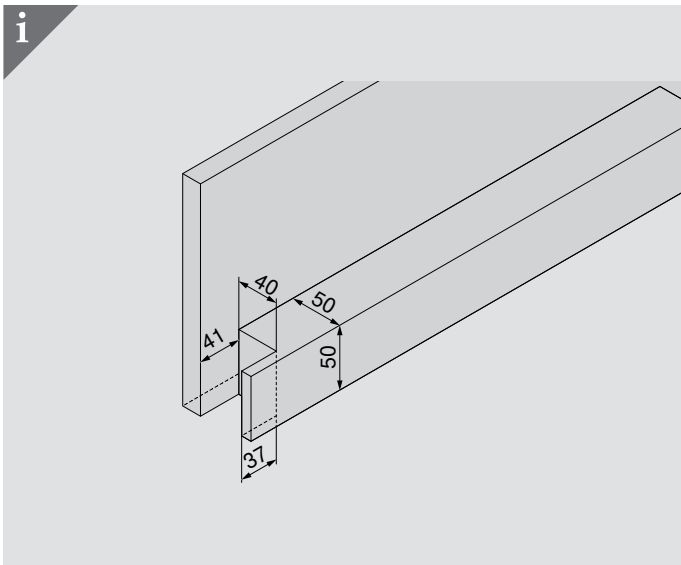
KT Cabinet depth
LW Internal cabinet width
NL Nominal length

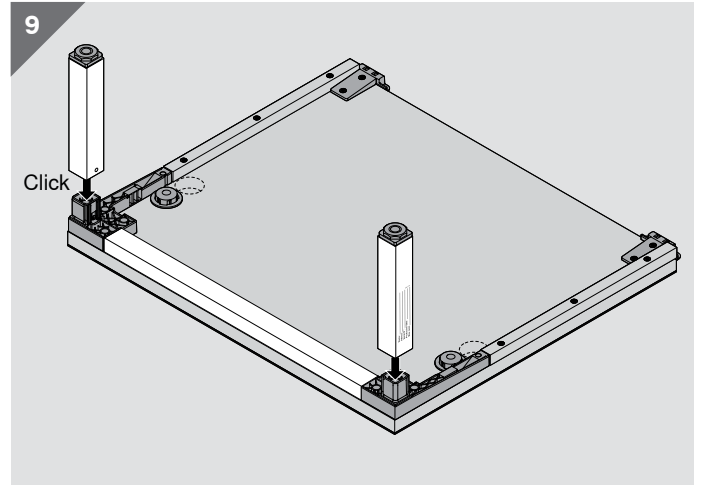
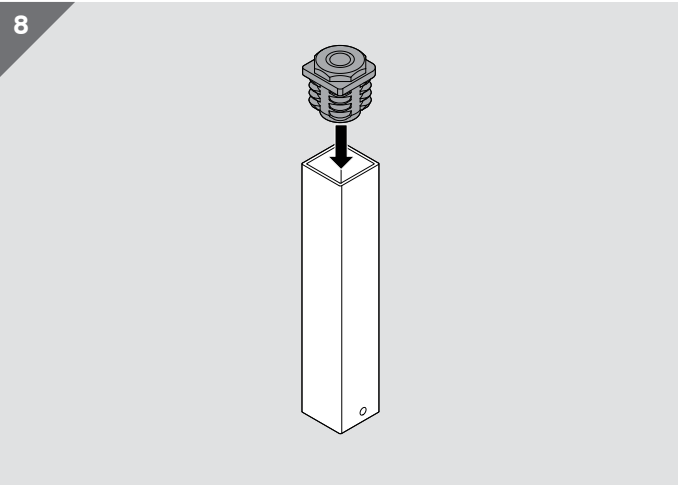
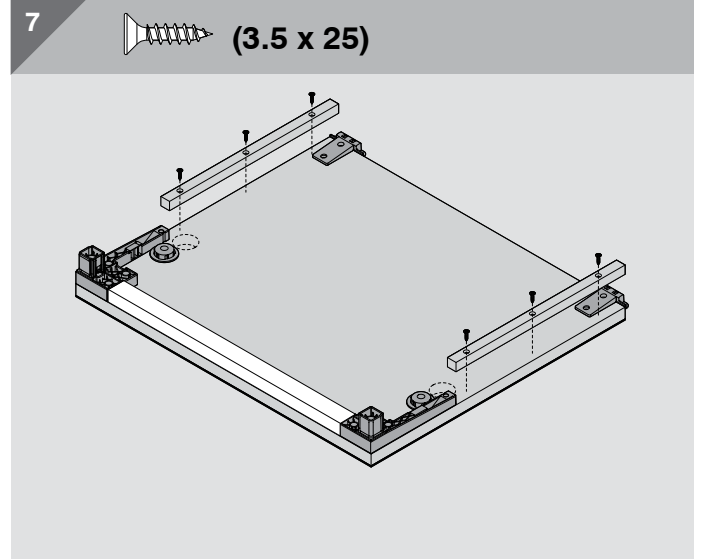
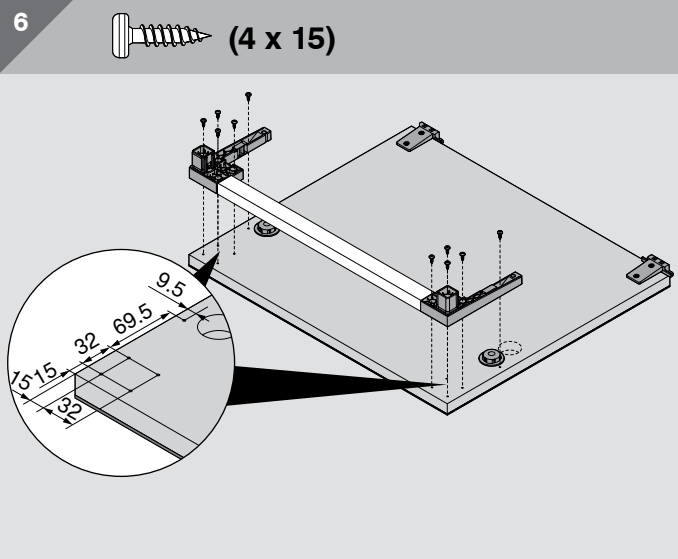
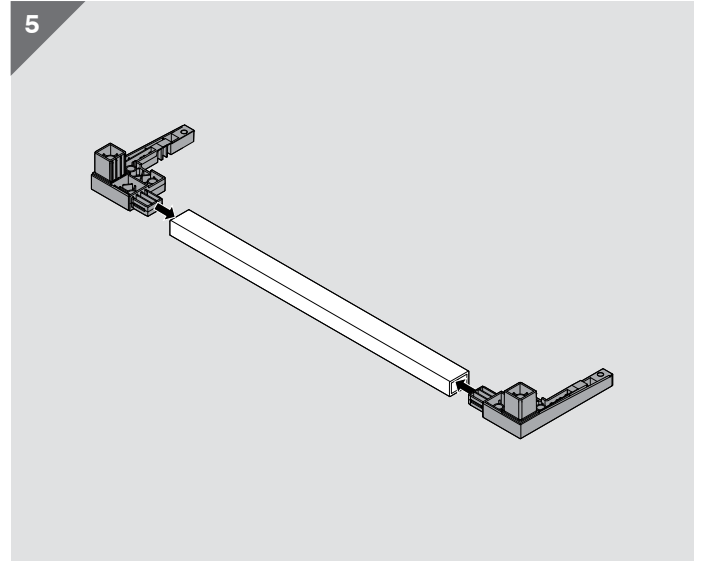
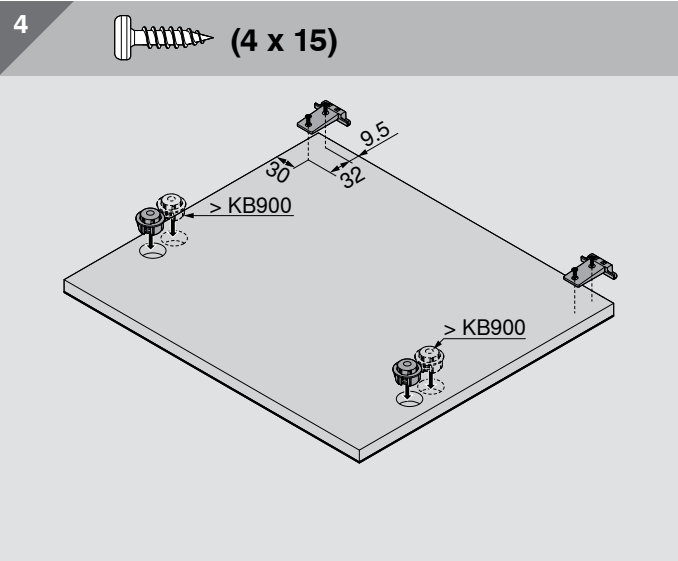
SR Plinth recess
TD Pull-out shelf base thickness
TL Pull-out shelf length




NL ≤ 450	NL 410
NL > 450	NL 460

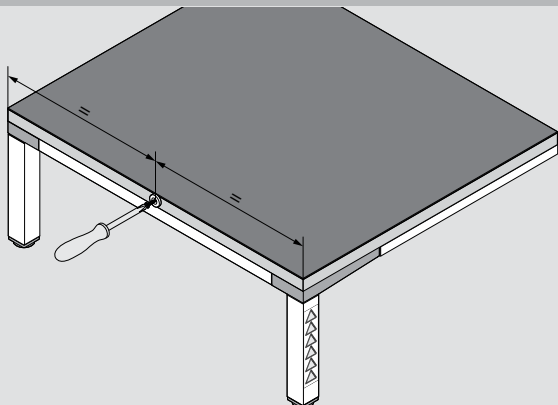
NL Nominal length
 SR Plinth recess
 TD Pull-out shelf base thickness



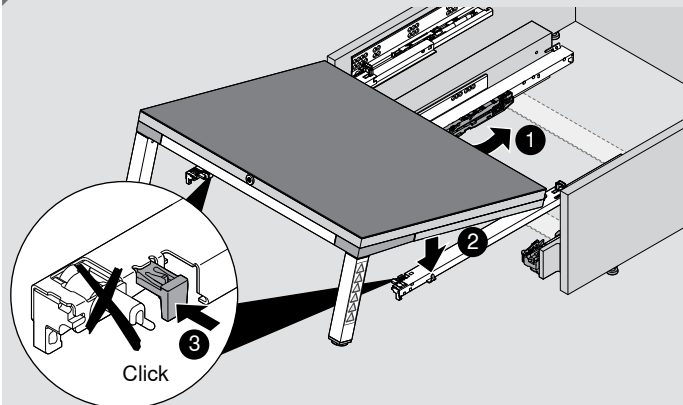



KB Cabinet width

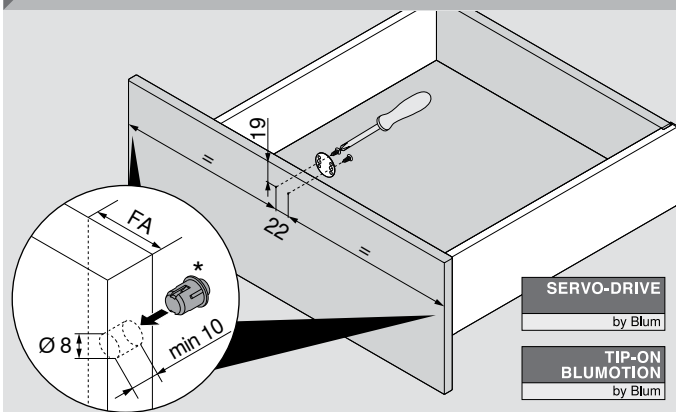
10  (3.5 x 25)



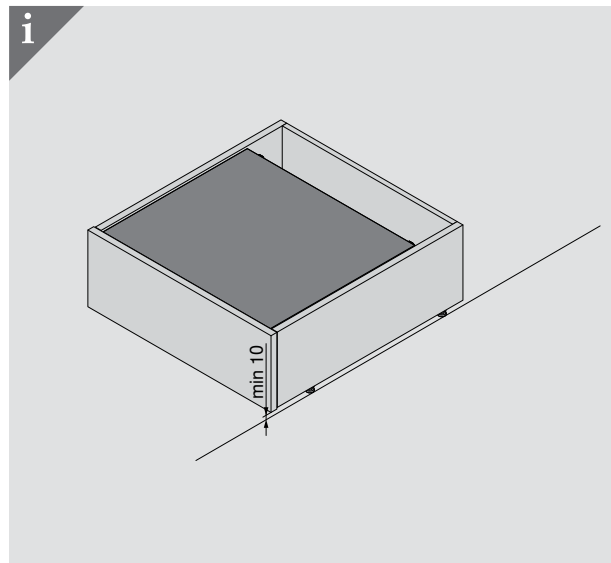
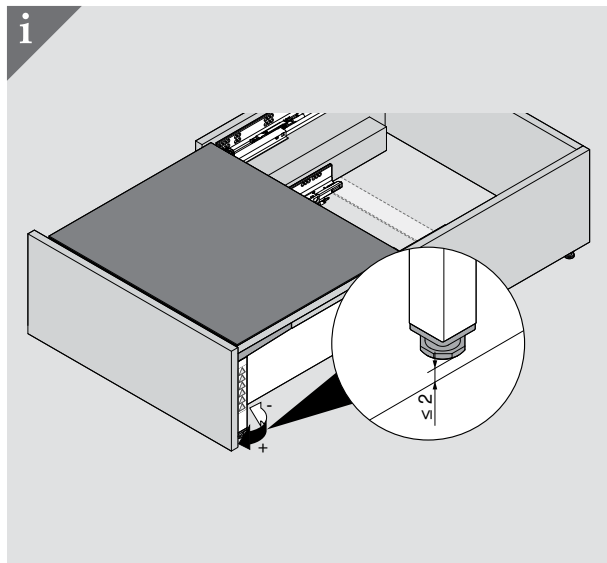
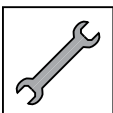
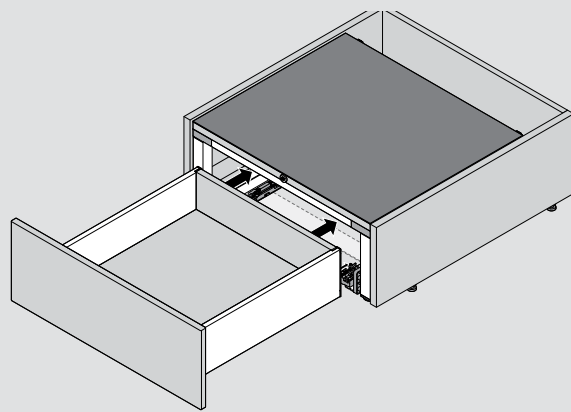
11

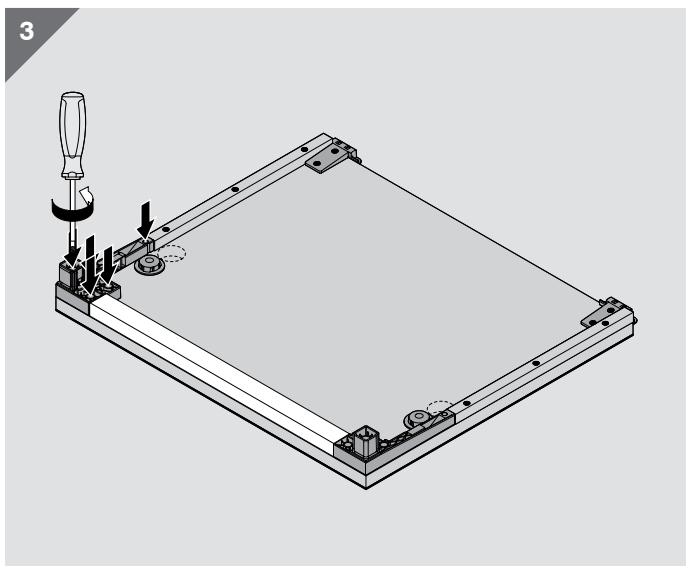
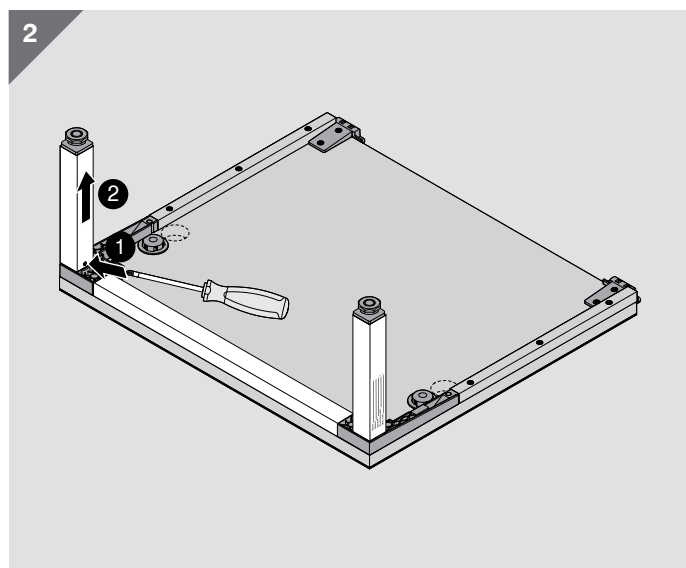
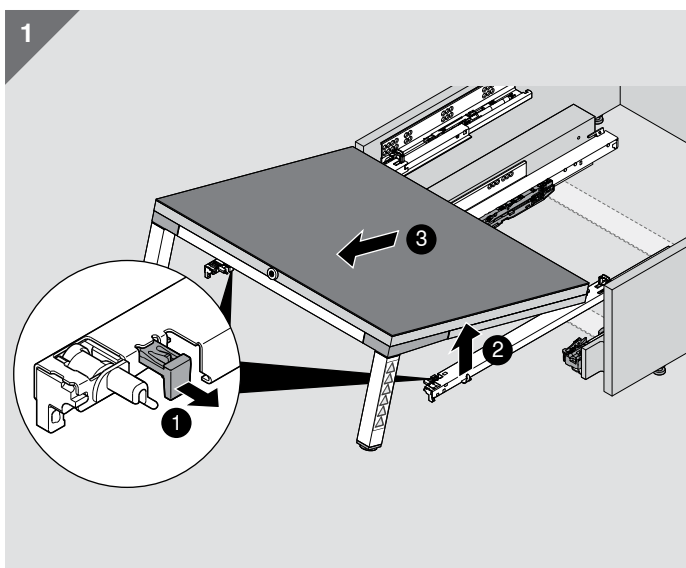


12  (3.5 x 15)



13







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