

# SPACE STEP

Taking storage to new levels



# Practical combination of step and plinth pull-out

The plinth solution under base units opens up undreamt-of possibilities. SPACE STEP brings multi-functionality to a space that is frequently left unused. It has benefits for everyone: SPACE STEP also makes a great seat for children when putting on shoes.

## Contents

- 04 Nice and practical
- 06 Nice and high
- 08 Nice and gentle
- 10 Nice and safe
- 12 Nice and convenient
- 14 Ordering information
- 16 Planning
- 23 Assembly
- 28 Removal
- 30 moving ideas



# 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. 250 mm), the bigger the storage space. Ideal for seldom used items.

## 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

# 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 next higher storage level.



## 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.



## 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 gentle

SPACE STEP | 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.

**BLUMOTION**  
by Blum

**TIP-ON  
BLUMOTION**  
by Blum

**TIP-ON**  
by Blum

### 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.

**SERVO-DRIVE**  
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.



Each of our four motion technologies can be used individually and each has its own special strengths.  
[www.blum.com/4formore](http://www.blum.com/4formore)

## 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.



### New bathroom designs

Wide or narrow, high or low, colour-coordinated or not – introduce accents and personality with SPACE STEP.



### 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 construction is suitable.

# Nice and convenient

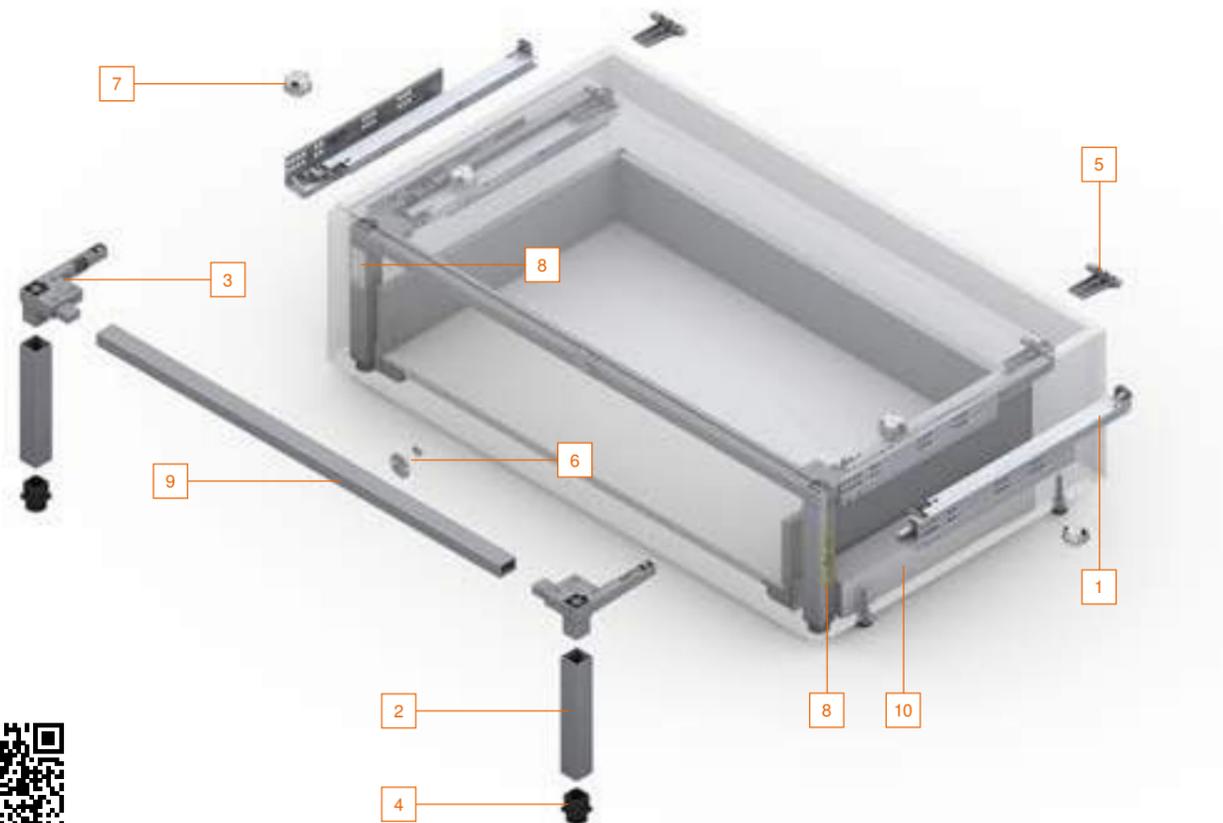
Customers like their furniture planners to think ahead for them. SPACE STEP provides your customers with enhanced convenience before they need it. Now that's attentive service.

## 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 information



www.blum.com/configurator

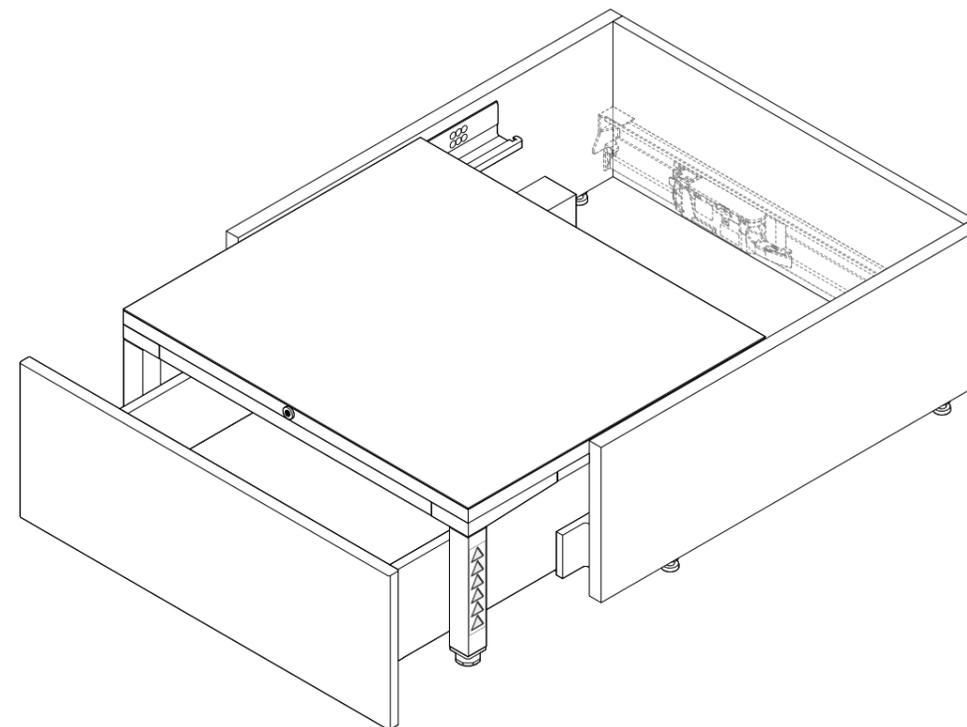
SPACE STEP set		
Nominal length (NL)	Colour	
410 mm	Orion grey matt	Z95.4100
460 mm	Orion grey matt	Z95.4600
<b>Consisting of:</b>		
1	2 x TANDEM 561Hxxx1B95 left/right	
2	2 x vertical support	
3	2 x corner connector	
4	2 x support foot	
5	2 x rear panel bracket	
6	1 x front connector set (magnet and 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		

9 Horizontal cross profile
Aluminium
For cutting to size
Cutting dimensions: Internal cabinet width (LW) - 130 mm
Recommendation: Cabinet width (KB) 1200 mm, use 2 pieces to prevent excessive bending
Z95Q1040A

10 Spacer strip (optional)
For mounting the runners, suitable for all Blum box and runner systems
Z95D4100

KB Cabinet width  
LW Internal cabinet width

Ordering information



Notes

**Maximum load:** 150 kg\*

\* As the manufacturer you are responsible for determining the actual load bearing capacity of your furniture with integrated SPACE STEP as per EN-14183.

**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.

**Attaching the labels:** EN-14183 requires both of the labels enclosed to be clearly displayed.

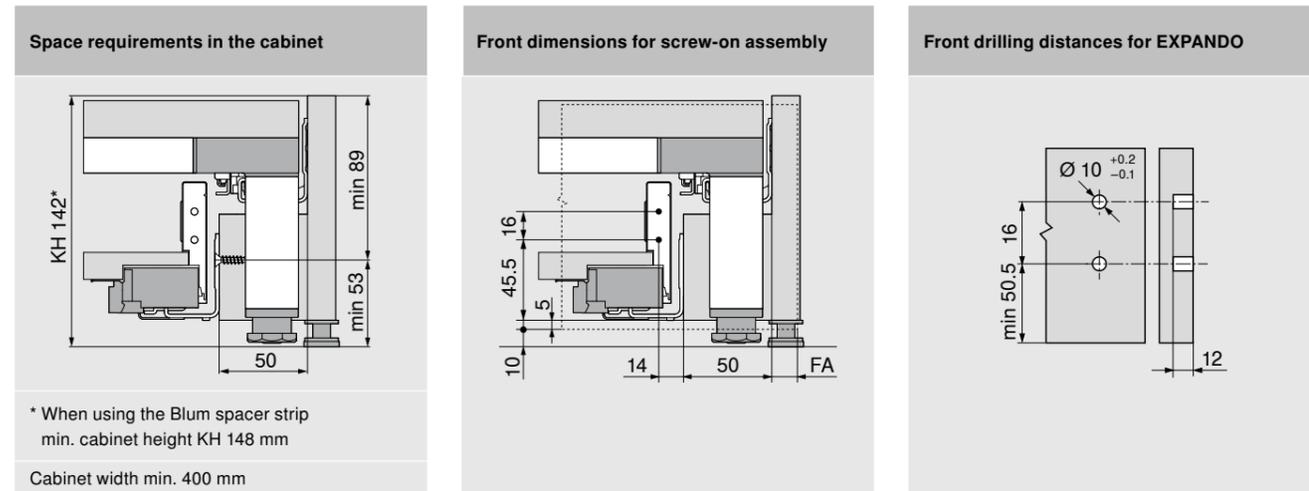
**Pull-out underneath SPACE STEP:** Only 30 kg or 40 kg runners may be used. The dynamic carrying capacity for the pull-out underneath SPACE STEP is 20 kg.

**Cabinet above SPACE STEP:** If storage items are kept on the cabinet base above SPACE STEP, we recommend protecting the base against sagging. This will prevent SPACE STEP rubbing on the cabinet base.

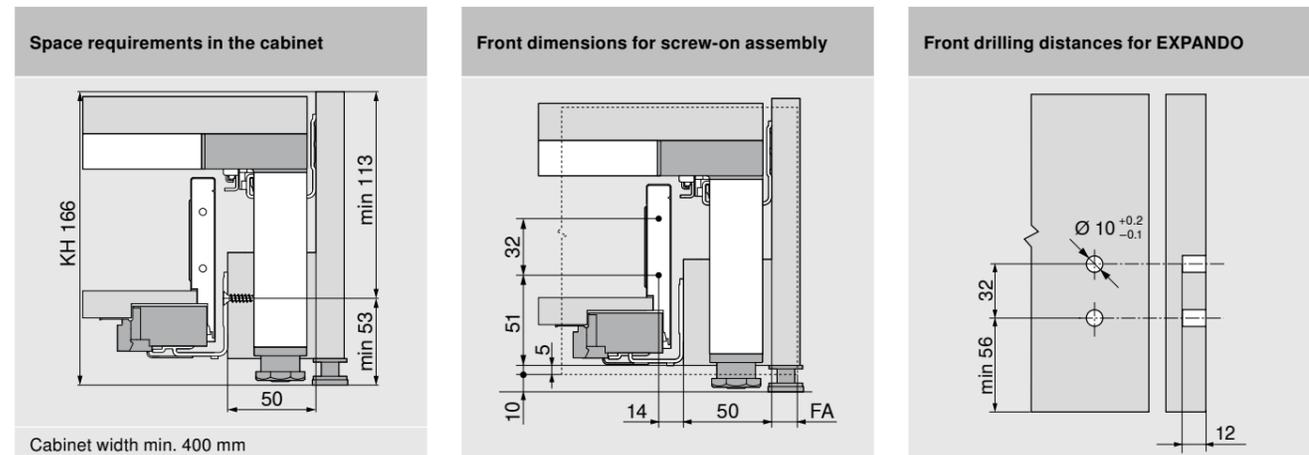


Planning

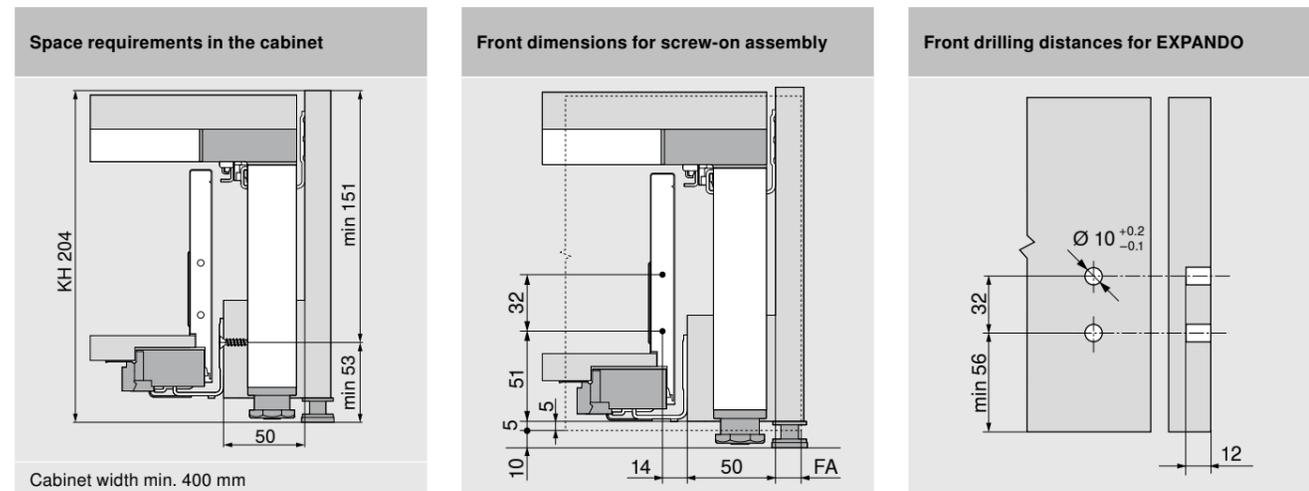
LEGRABOX – height N



LEGRABOX – height M



LEGRABOX – height K

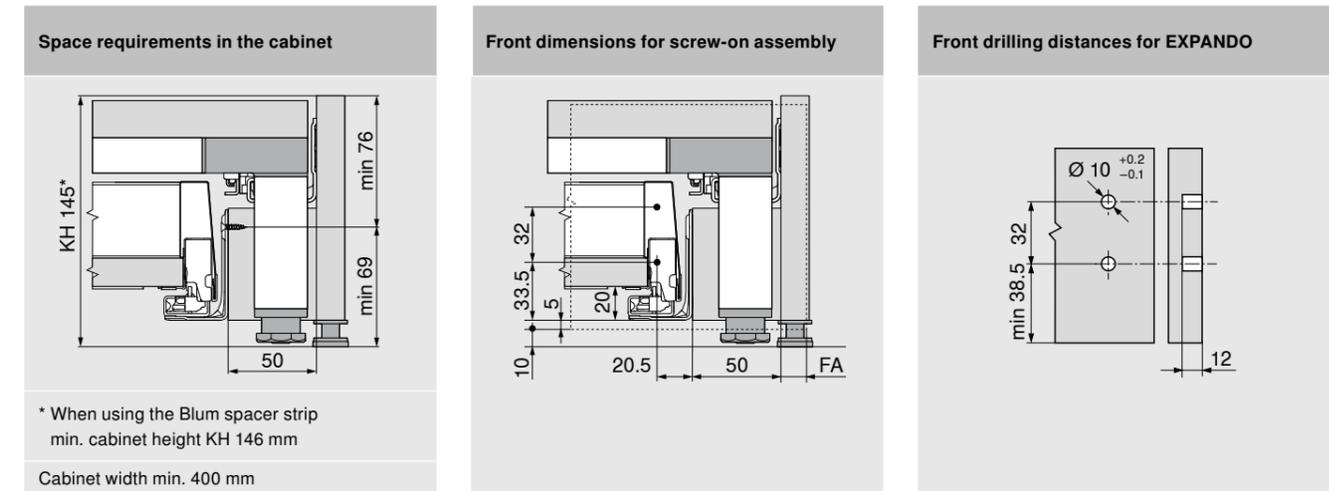


FA Front overlay  
KH Cabinet height

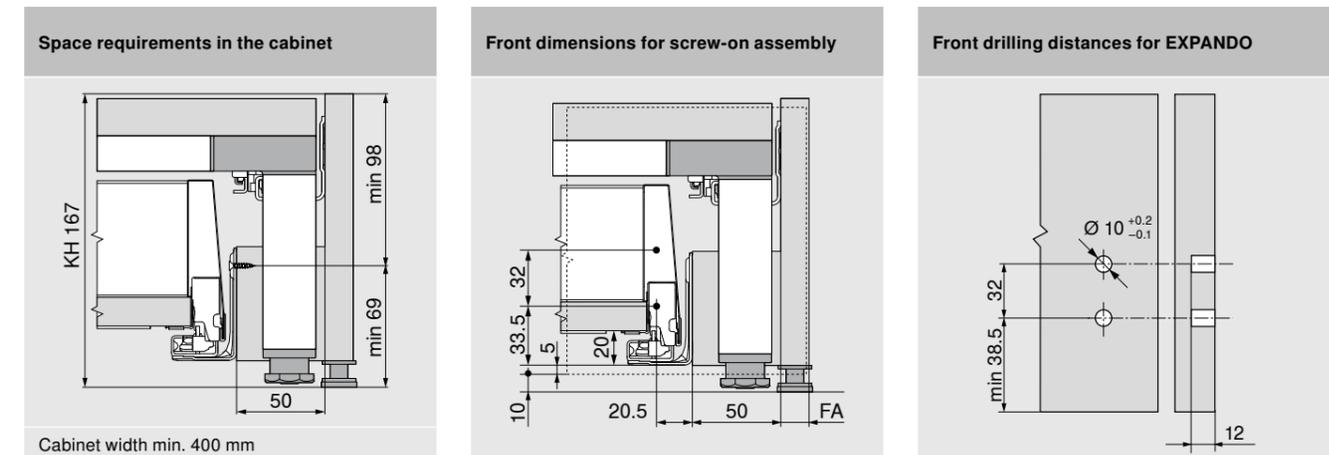
Installation dimensions with a pull-out step thickness of at least 21 mm – without anti-slip mat

Planning

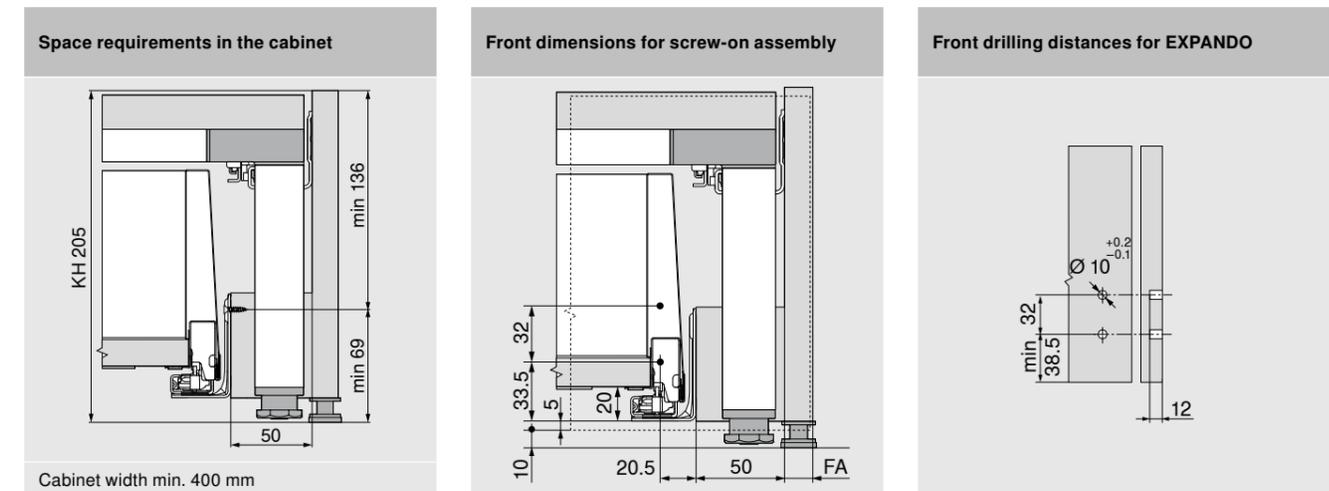
MERIVOBX – height N



MERIVOBX – height M



MERIVOBX – height K

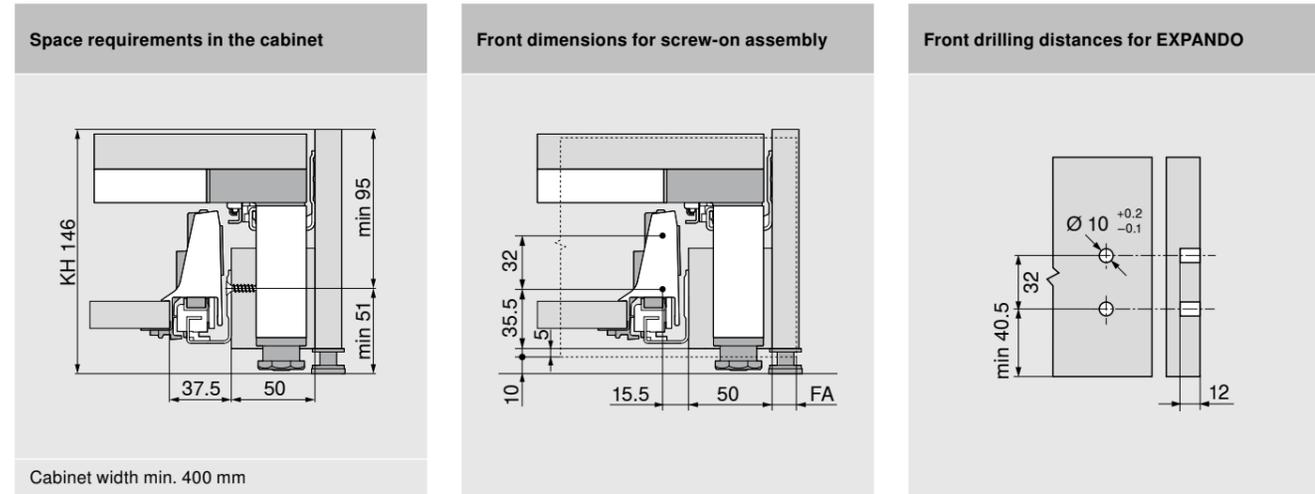


FA Front overlay  
KH Cabinet height

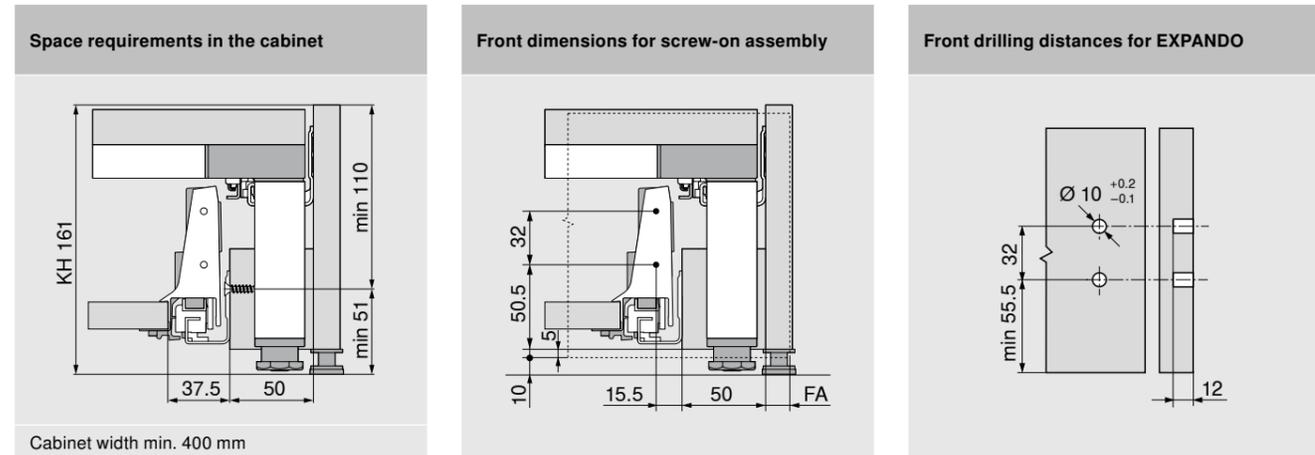
Installation dimensions with a pull-out step thickness of at least 21 mm – without anti-slip mat

Planning

TANDEMBOX antaro – height N



TANDEMBOX antaro – height M

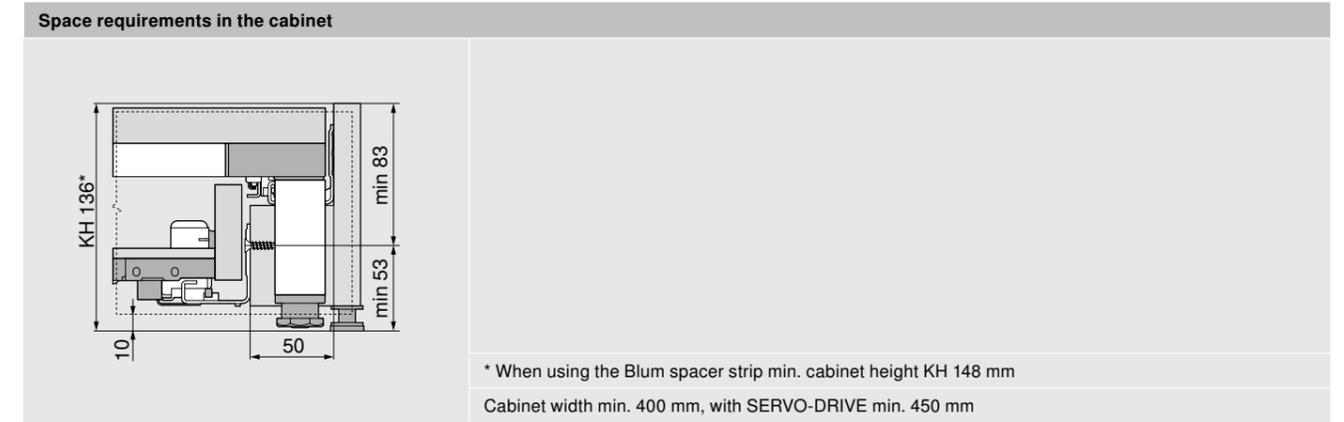


FA Front overlay  
KH Cabinet height

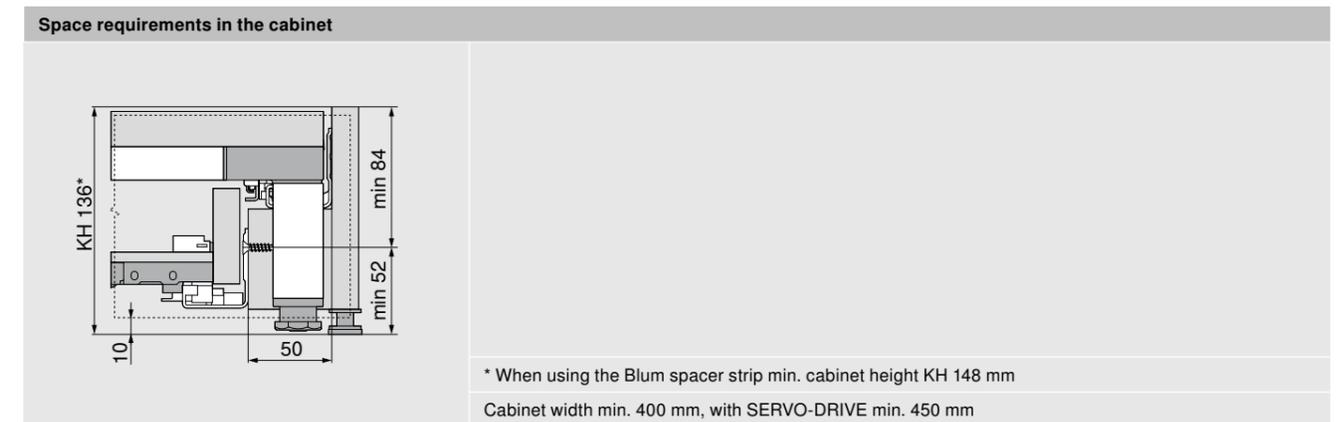
Installation dimensions with a pull-out step thickness of at least 21 mm – without anti-slip mat

Planning

MOVENTO



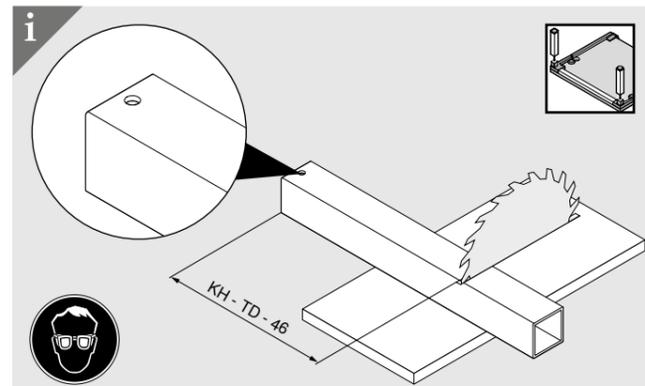
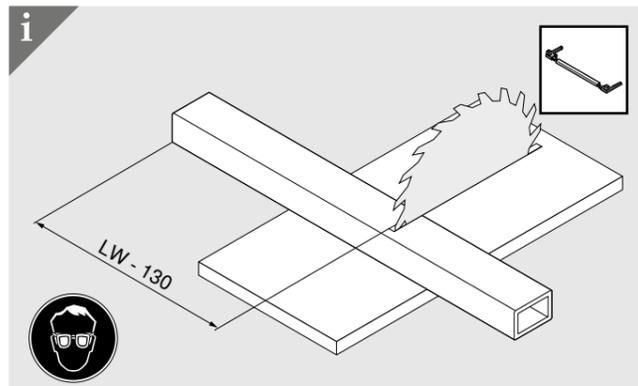
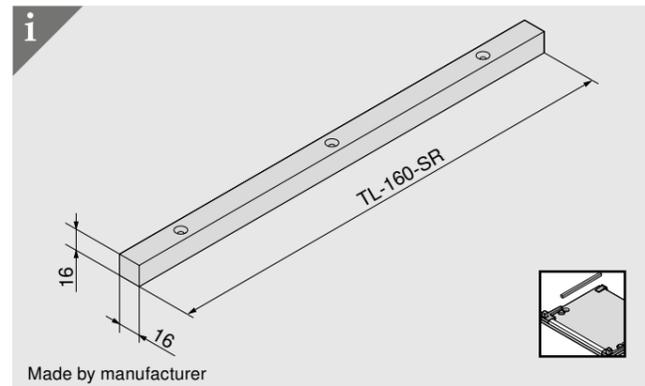
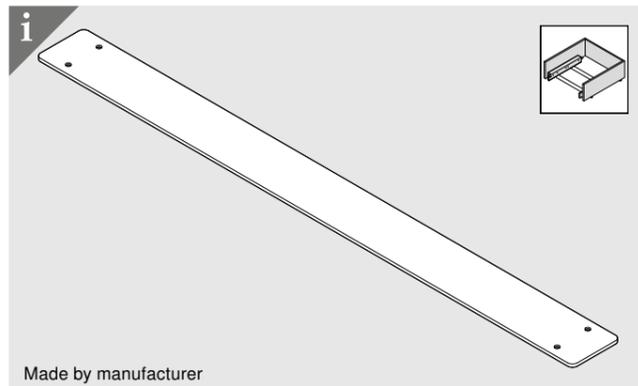
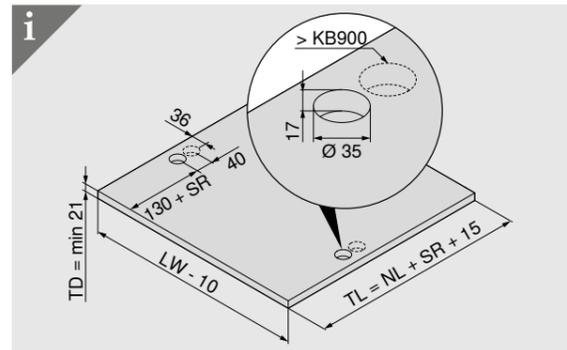
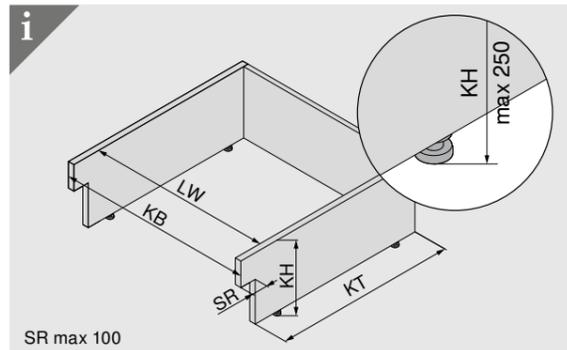
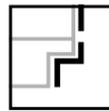
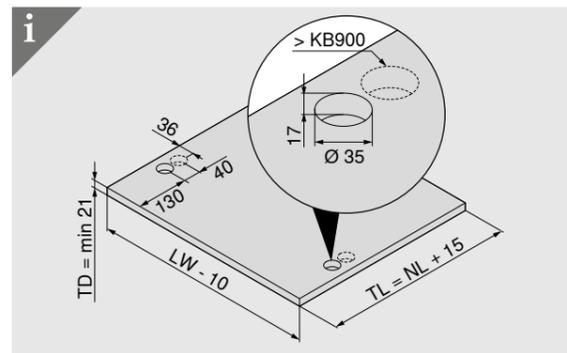
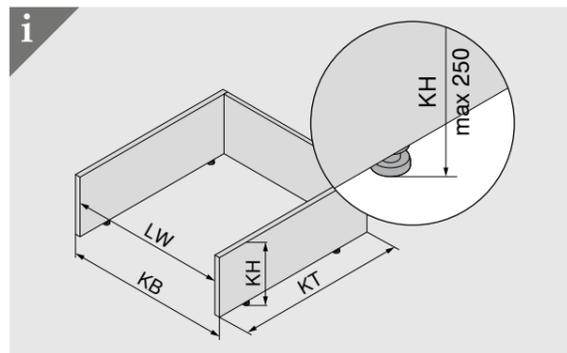
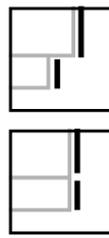
TANDEM



KH Cabinet height

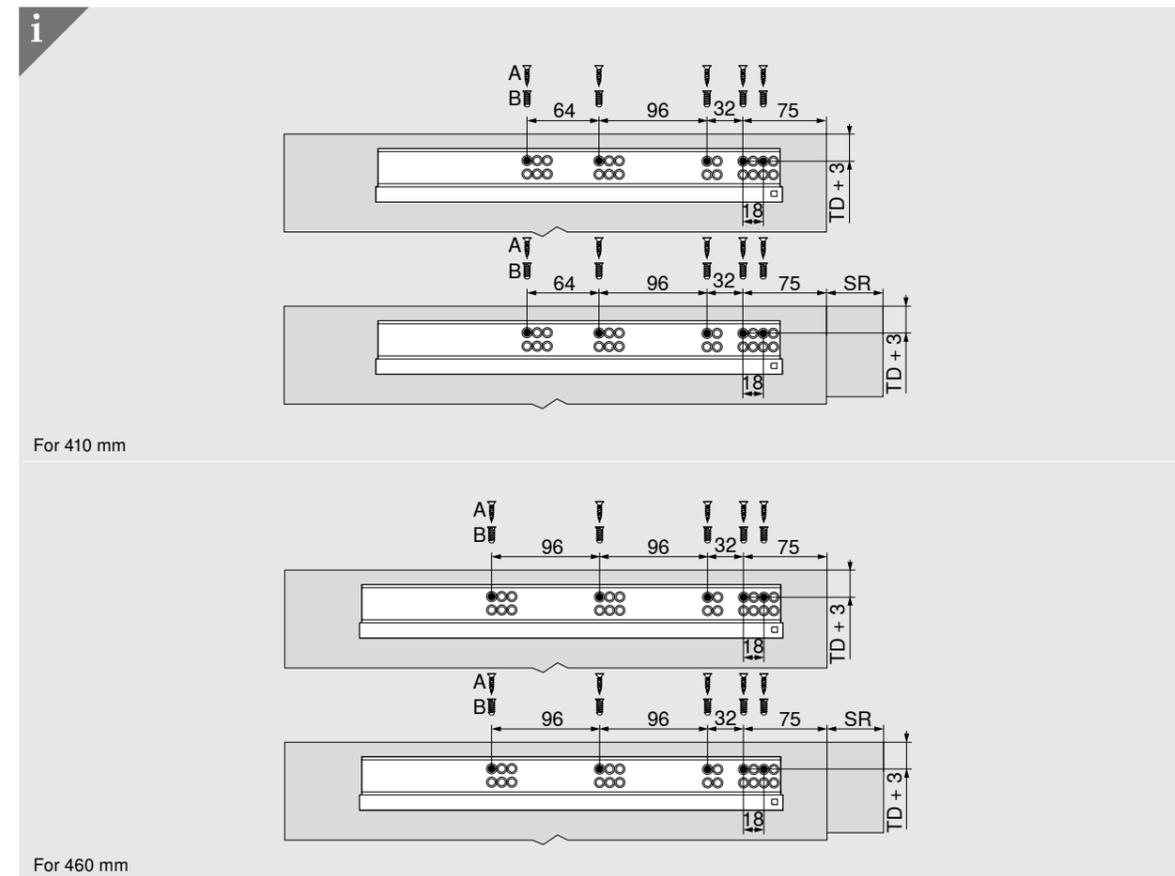
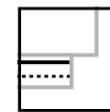
Installation dimensions with a pull-out step thickness of at least 21 mm – without anti-slip mat

Planning



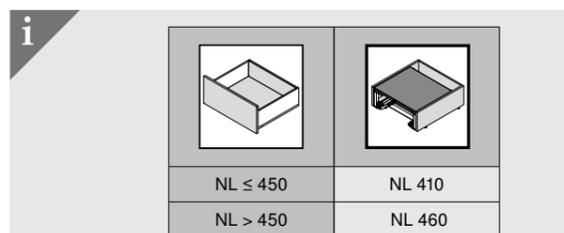
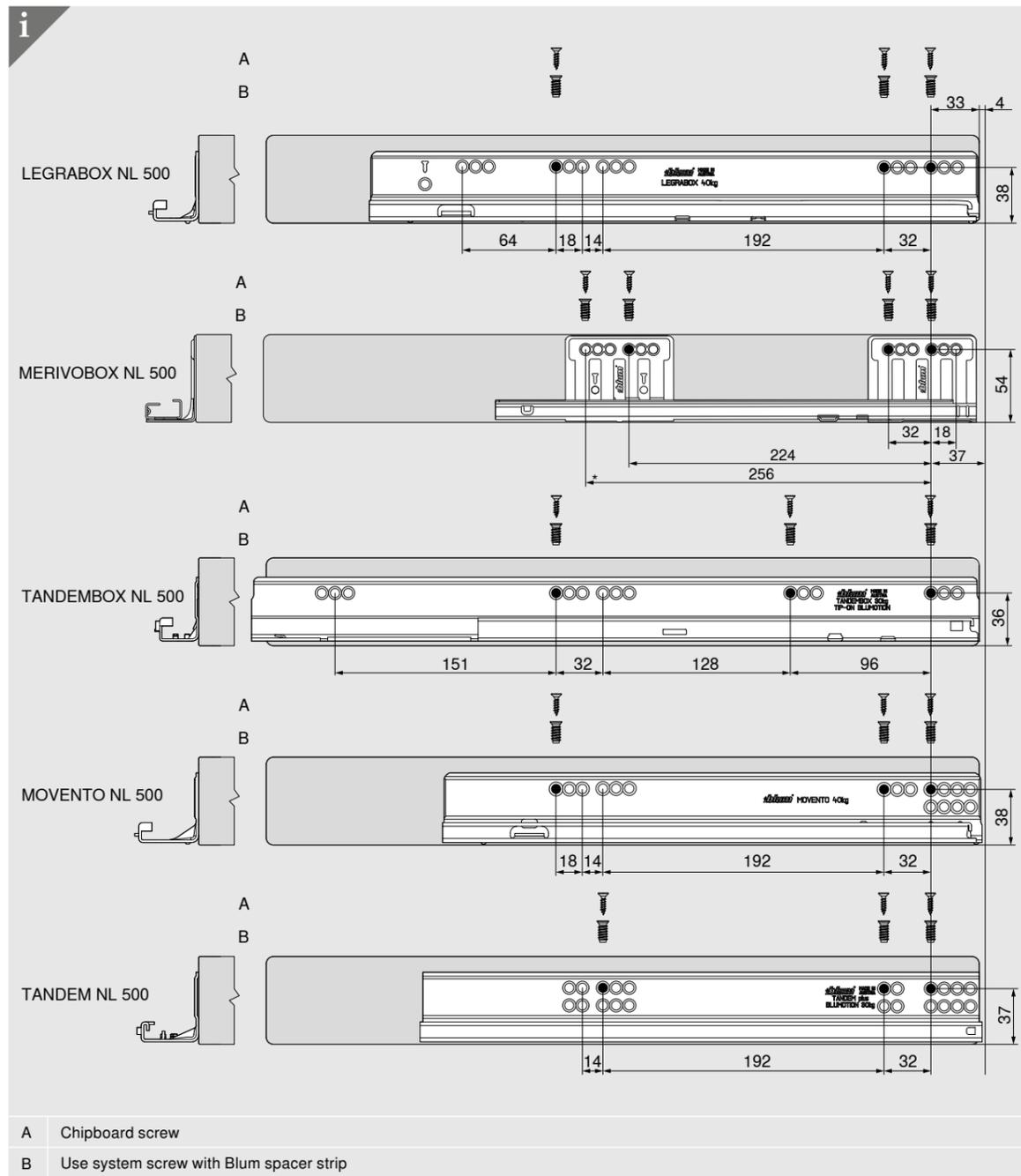
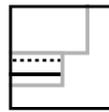
- FA Front overlay
- KB Cabinet width
- KH Cabinet height
- KT Cabinet depth
- LW Internal cabinet width
- NL Nominal length
- SR Plinth recess
- TD Pull-out step thickness
- TL Pull-out step length

Planning



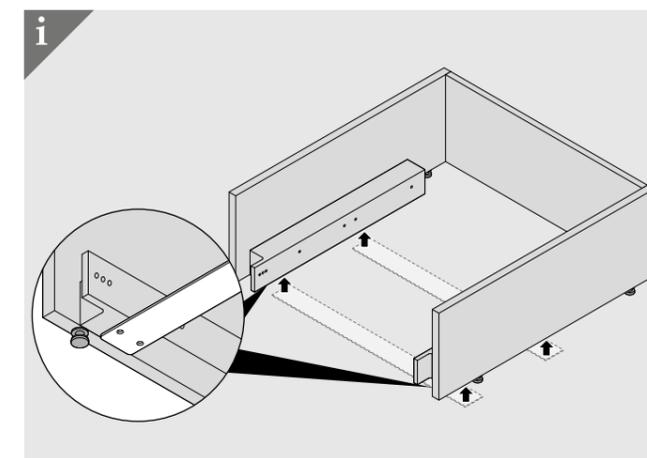
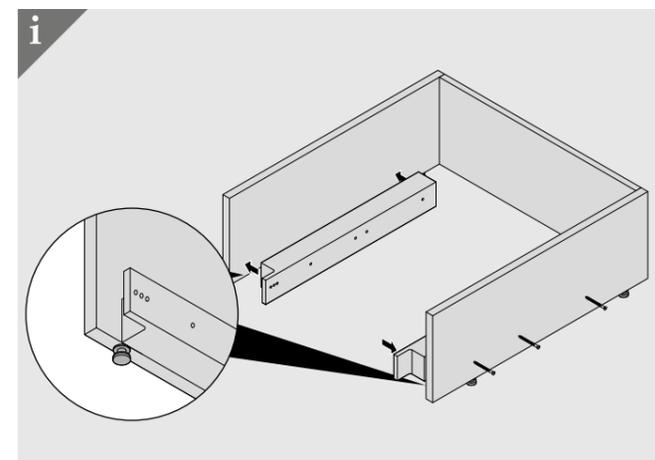
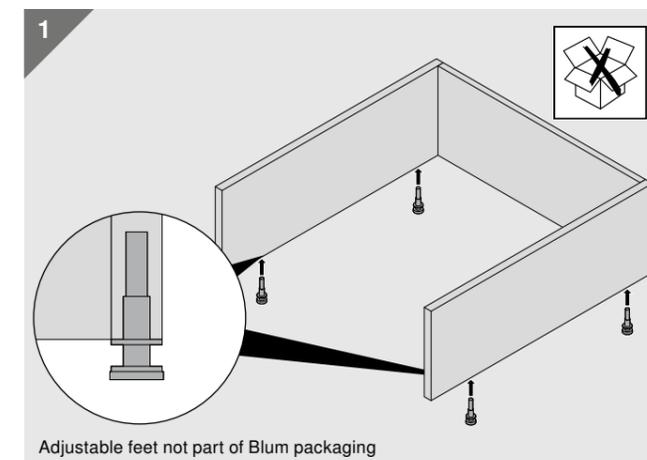
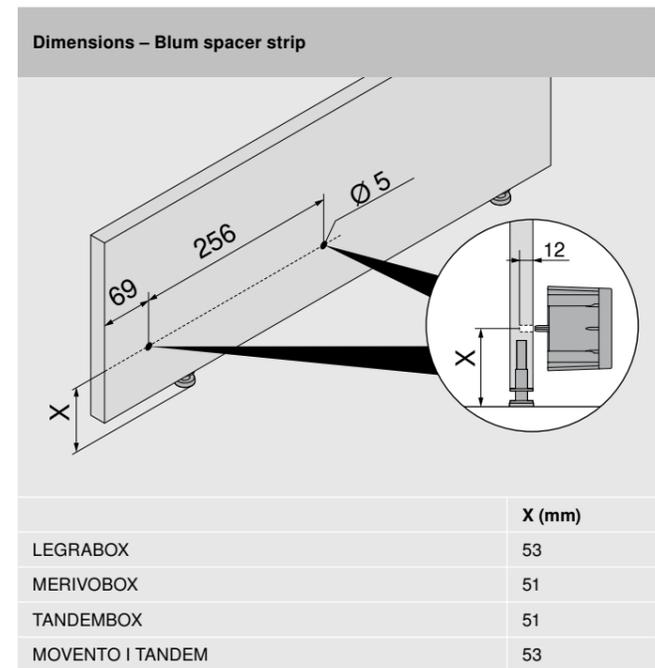
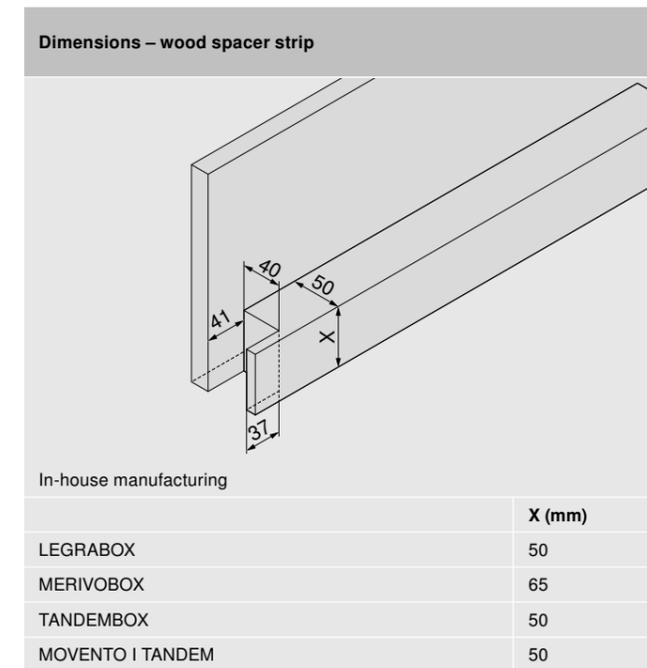
- NL Nominal length
- SR Plinth recess
- TD Pull-out step thickness

Planning

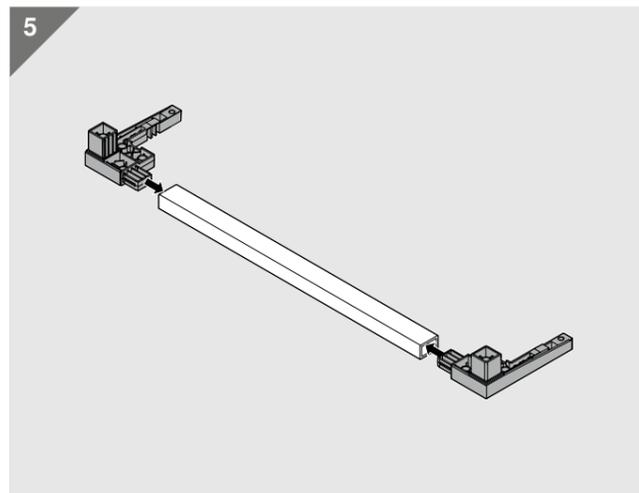
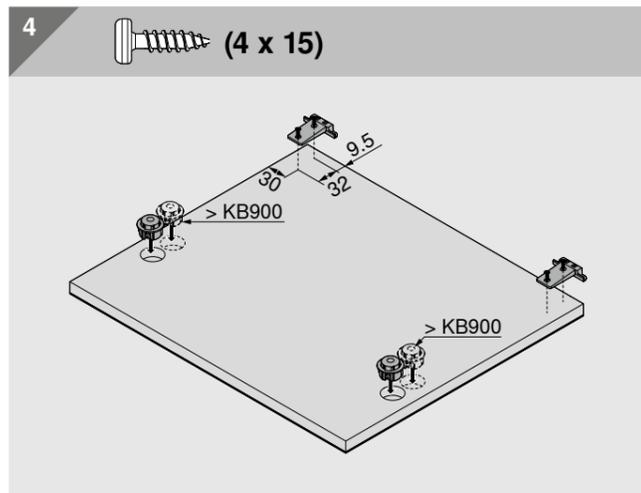
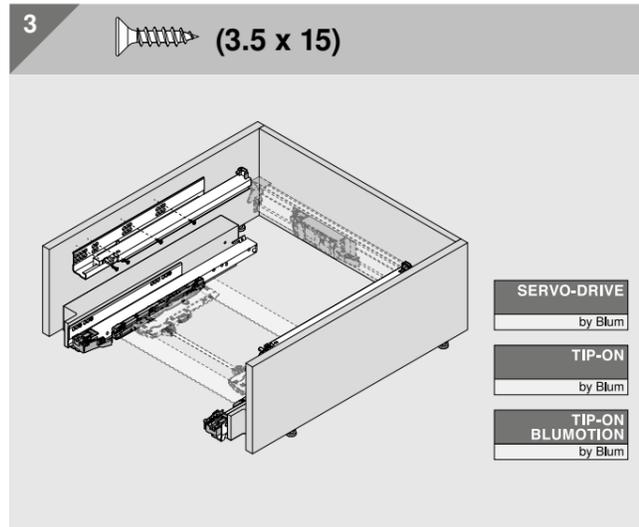
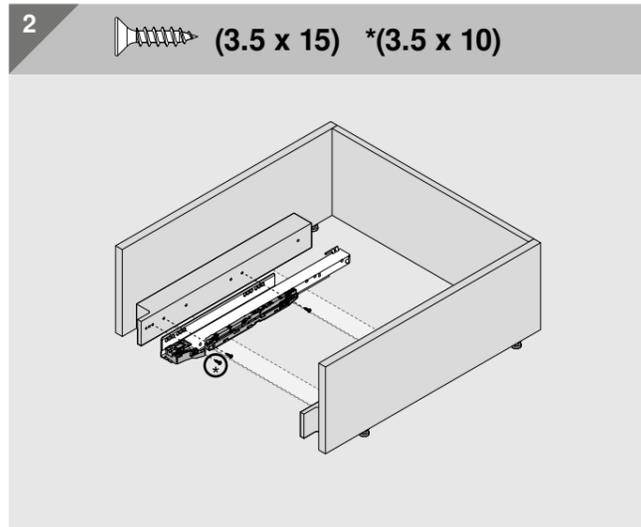
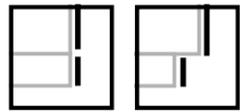


NL Nominal length  
 SR Plinth recess  
 TD Pull-out step thickness

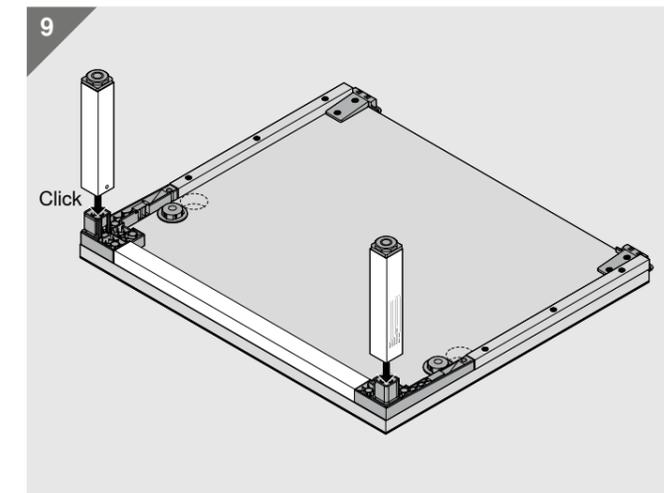
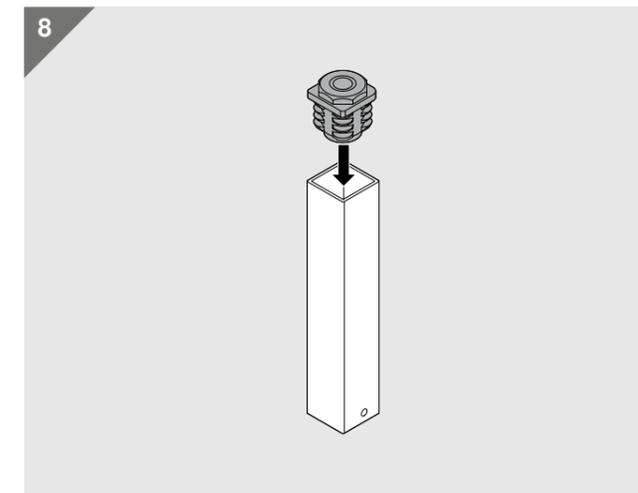
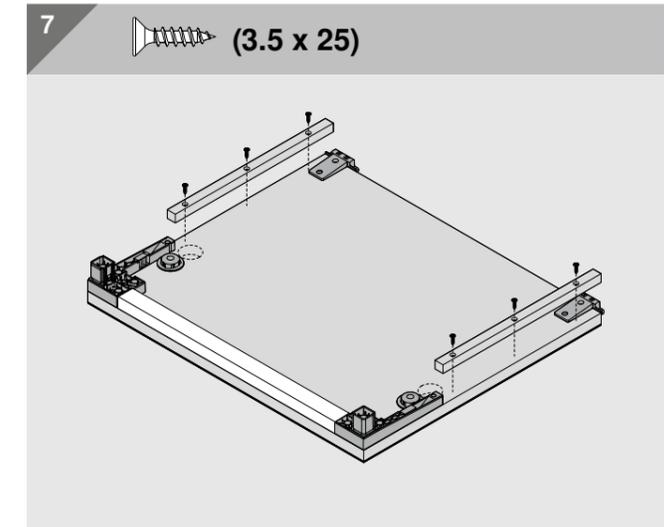
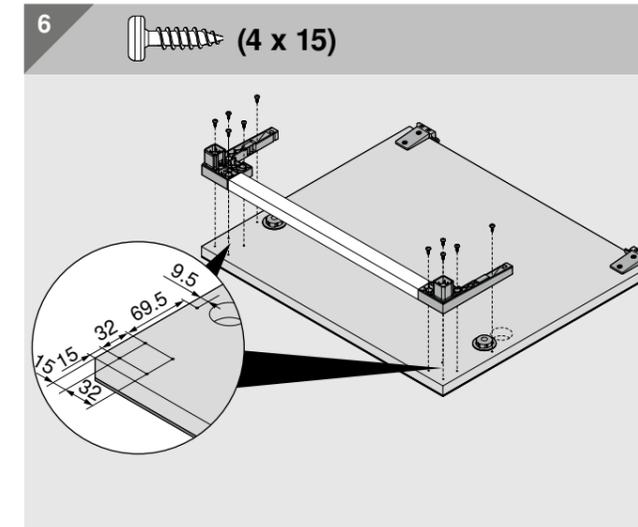
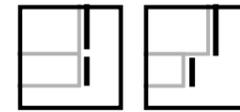
Assembly



Assembly

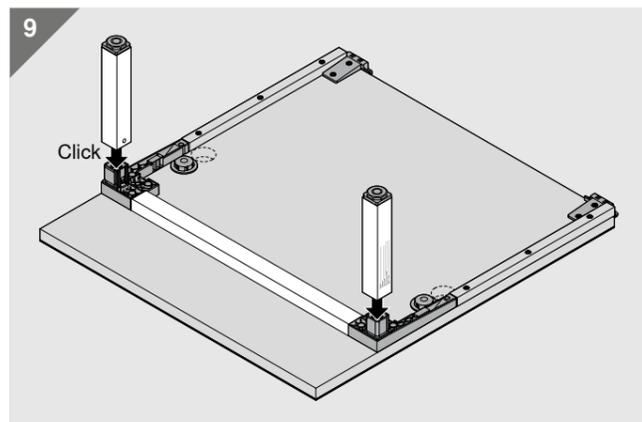
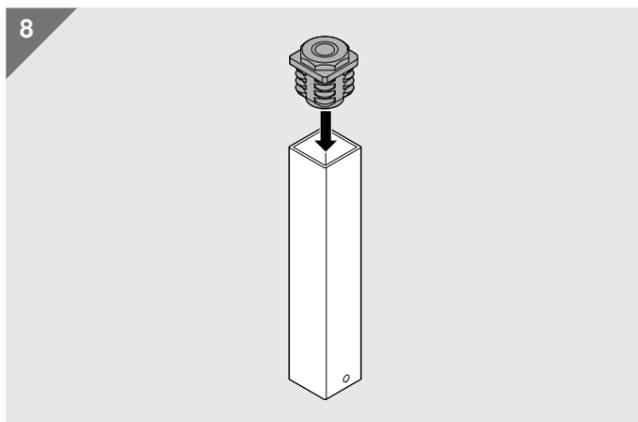
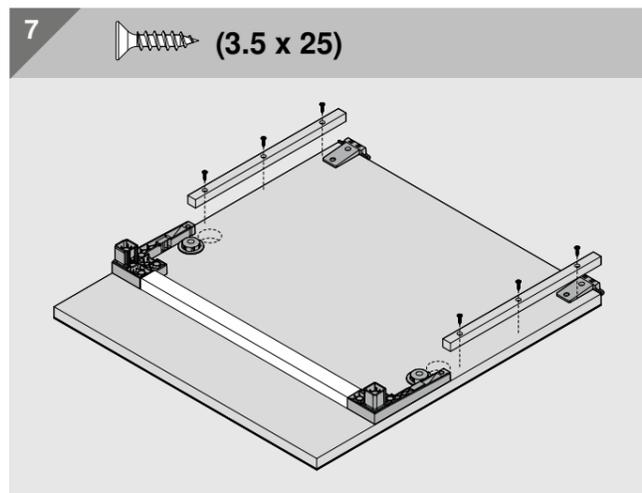
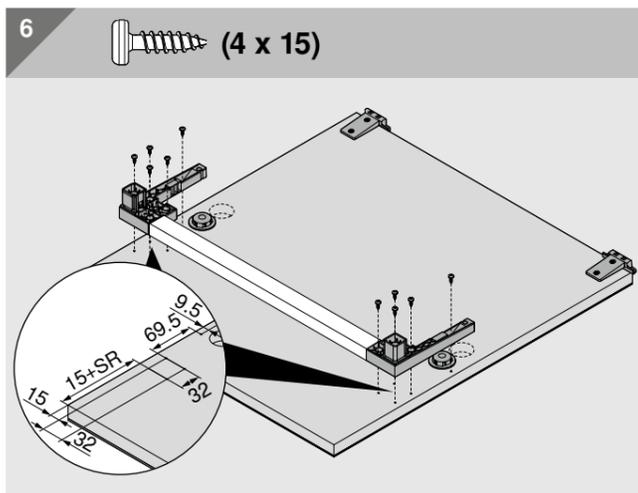
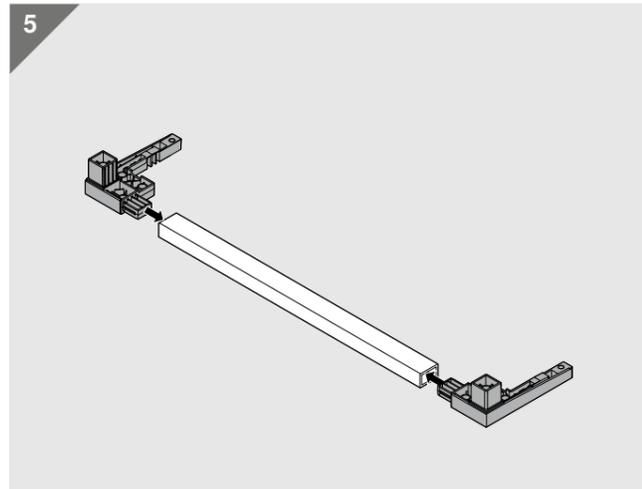
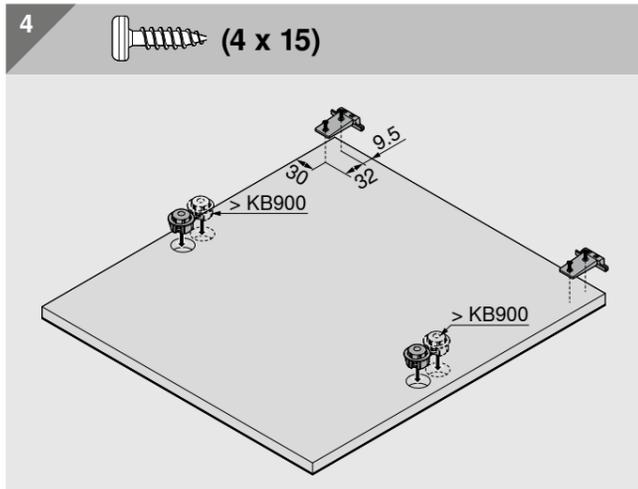


Assembly



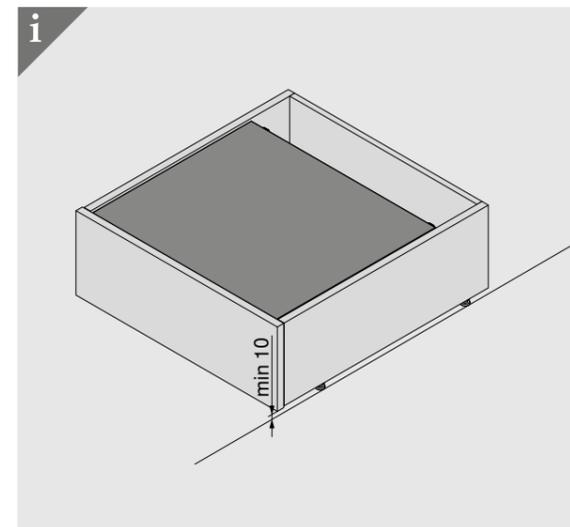
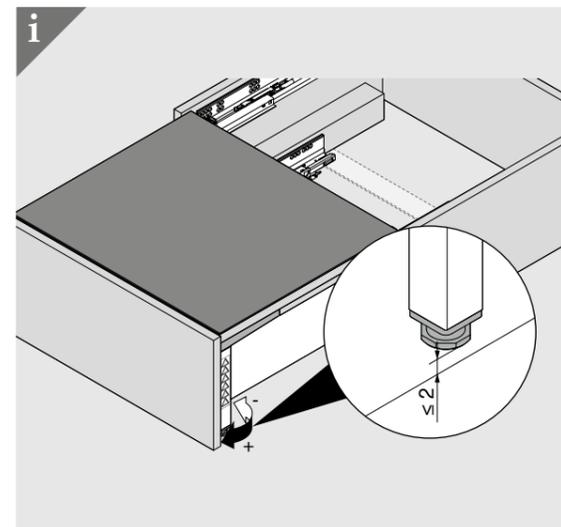
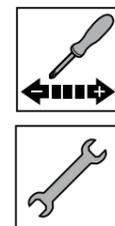
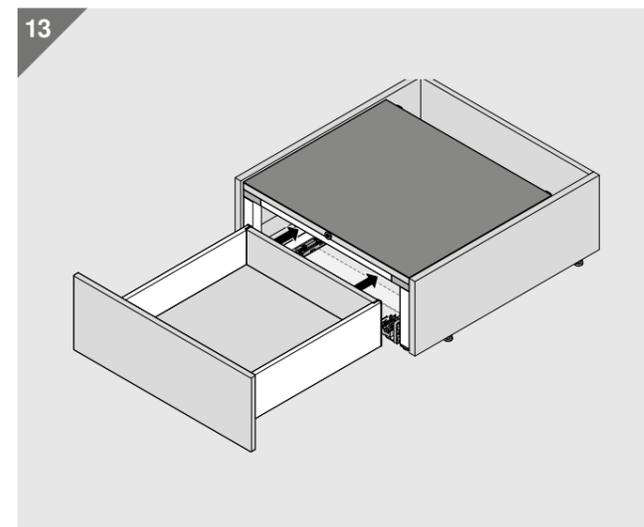
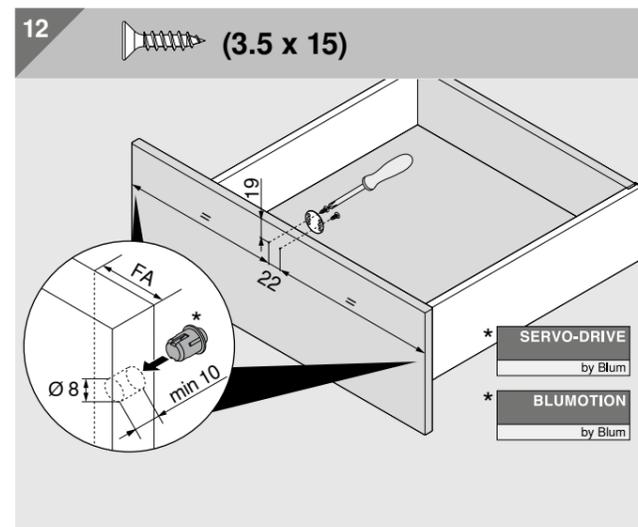
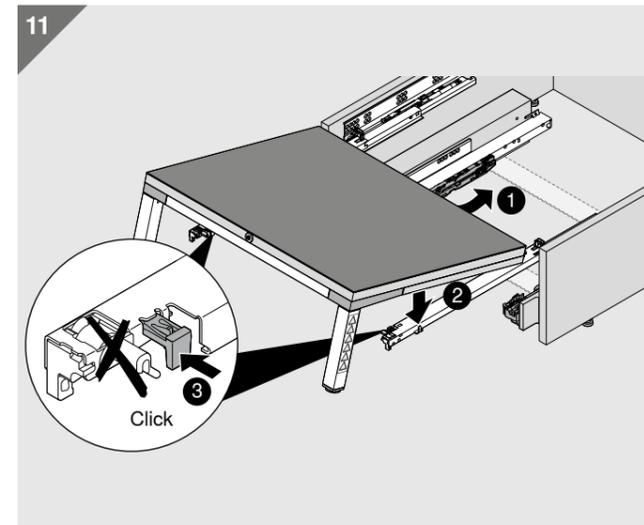
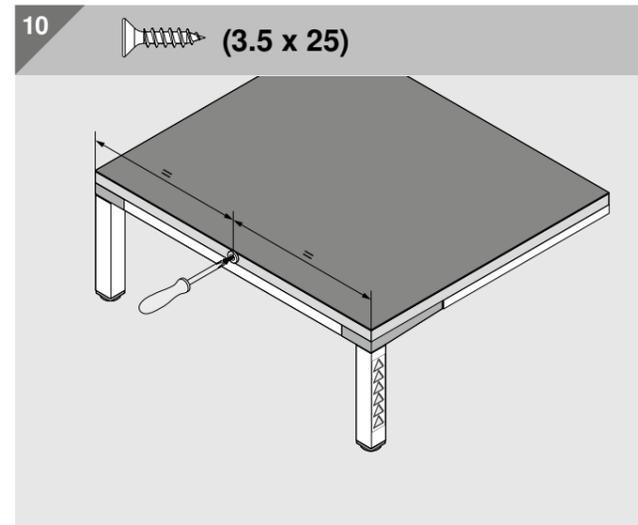
KB Cabinet width

Assembly

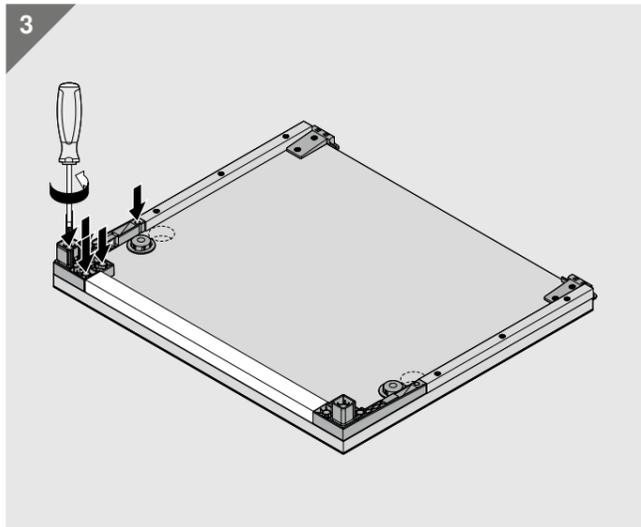
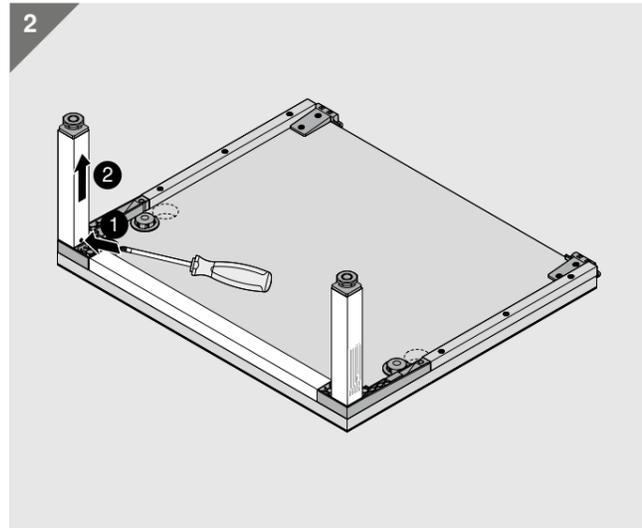
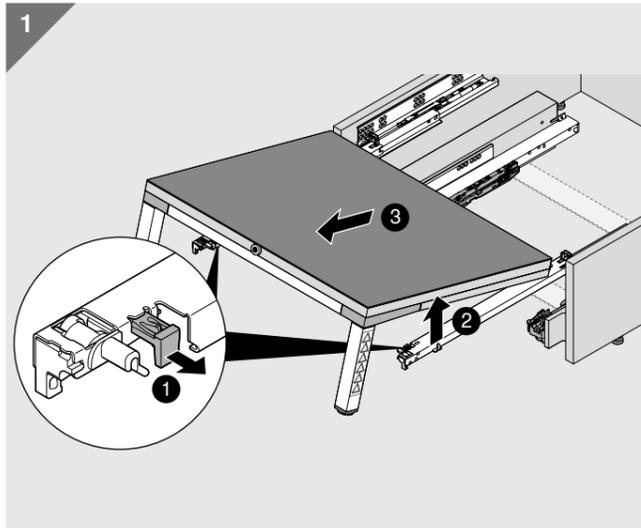


KB Cabinet width  
SR Plinth recess

Assembly



Removal



# moving ideas

We believe that ideas can move the world. We offer innovative fittings, inspiring furniture concepts and appropriate services so that you can turn your creative ideas into reality. We are driven by your needs, international trends and our shared vision of a better quality of living. Let us work together to create moving ideas.



## Quality of living

We would like you to enjoy greater convenience and functionality when using furniture.



## Product range

Everything from a single source: our wide range of products allows you to keep up with today's and tomorrow's trends.



## Inspiration

We monitor global trends and strive to create the solutions of tomorrow. We like to share our insights with you.



## Innovation

We stay in motion. Curiosity and pioneering spirit drive us to develop new products and services for you.



## Services

We support your daily operations with customised services tailored to your processes.



## Quality

We continuously strive to improve our products, services and ourselves.



## Trust

We take responsibility for partnerships, our employees, society and the environment.

Julius Blum started our journey in 1952 with horseshoe studs. Today we supply innovative fittings to customers in over 120 countries.

 **Houzz** PRO:  
Blum Australia

 **Instagram:**  
@blumaustralia, #blumaustralia

 **Facebook:**  
facebook.com/blumaustralia

 **Android App on Google Play:**  
Easy Assembly App

 **Available on the App Store:**  
Easy Assembly App

 **Tag Us:**  
#blumaustralia

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