

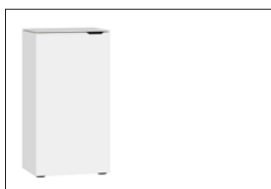


Typ 01 (I. + II.)



45 x 42 x 43 cm

Typ 05 (I. + III.)



45 x 87 x 43 cm

Typ 09 (I. + II. + III. + IV.)



90 x 87 x 43 cm

Typ 13 (I. + II. + IV.)



135 x 87 x 43 cm

Typ 17 (I. + II. + III. + IV.)



135 x 87 x 43 cm

Typ 02 (I. + II.)



45 x 65 x 43 cm

Typ 06 (I. + II.)



90 x 87 x 43 cm

Typ 10 (I. + III.)



90 x 87 x 43 cm

Typ 14 (I. + II. + III. + IV.)



135 x 87 x 43 cm

Typ 18 (I. + II. + III. + IV.)



135 x 87 x 43 cm

Typ 03 (I. + II.)



45 x 87 x 43 cm

Typ 07 (I. + II. + IV.)



90 x 87 x 43 cm

Typ 11 (I. + II. + IV.)



135 x 87 x 43 cm

Typ 15 (I. + II. + III. + IV.)



135 x 87 x 43 cm

Typ 19 (I. + III. + IV.)



135 x 87 x 43 cm

Typ 04 (I. + III.)



45 x 87 x 43 cm

Typ 08 (I. + II. + III. + IV.)



90 x 87 x 43 cm

Typ 12 (I. + II. + IV.)



135 x 87 x 43 cm

Typ 16 (I. + II. + III. + IV.)



135 x 87 x 43 cm



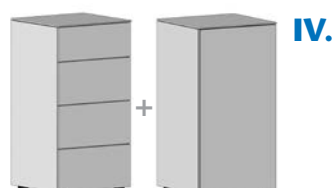
I.



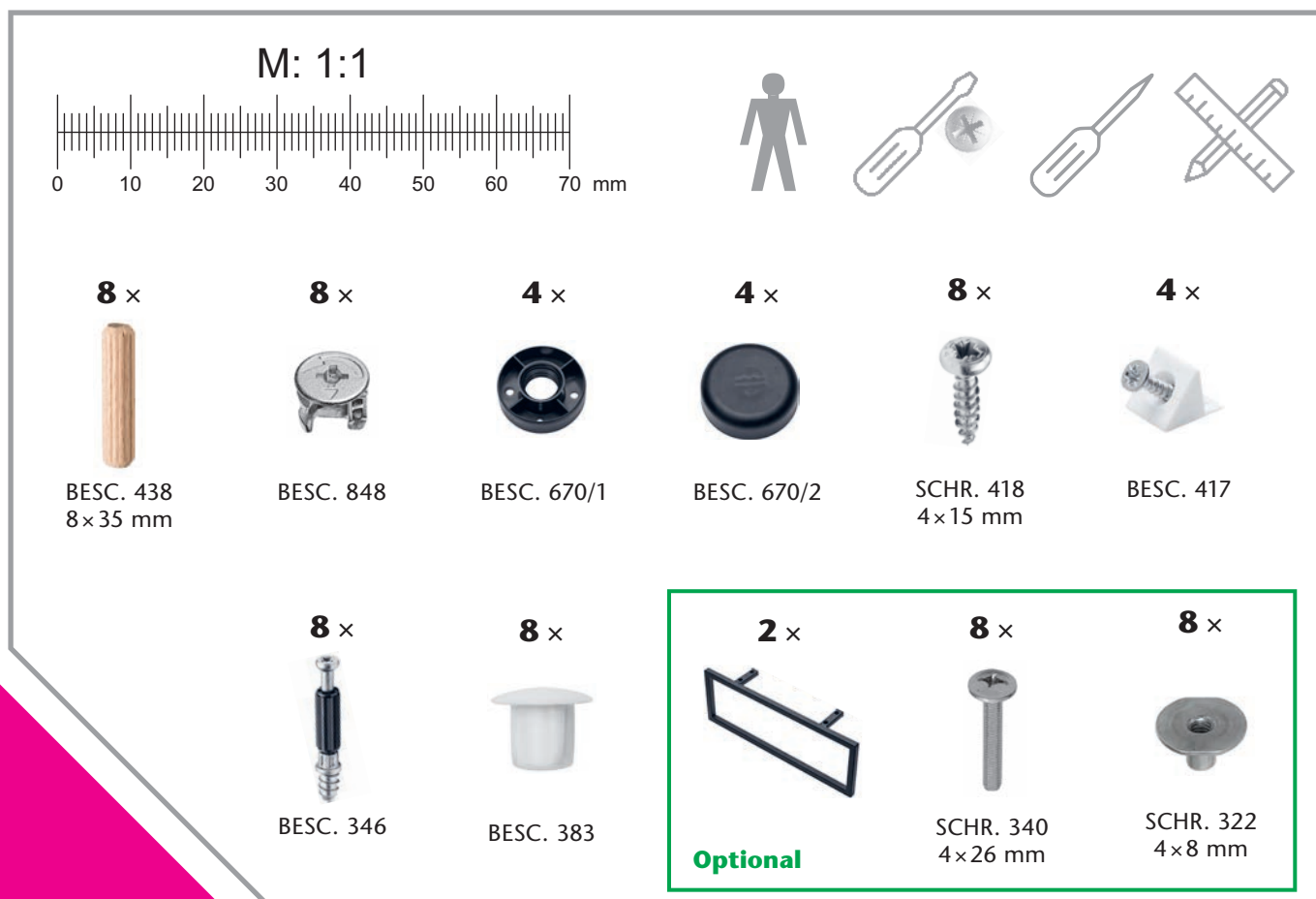
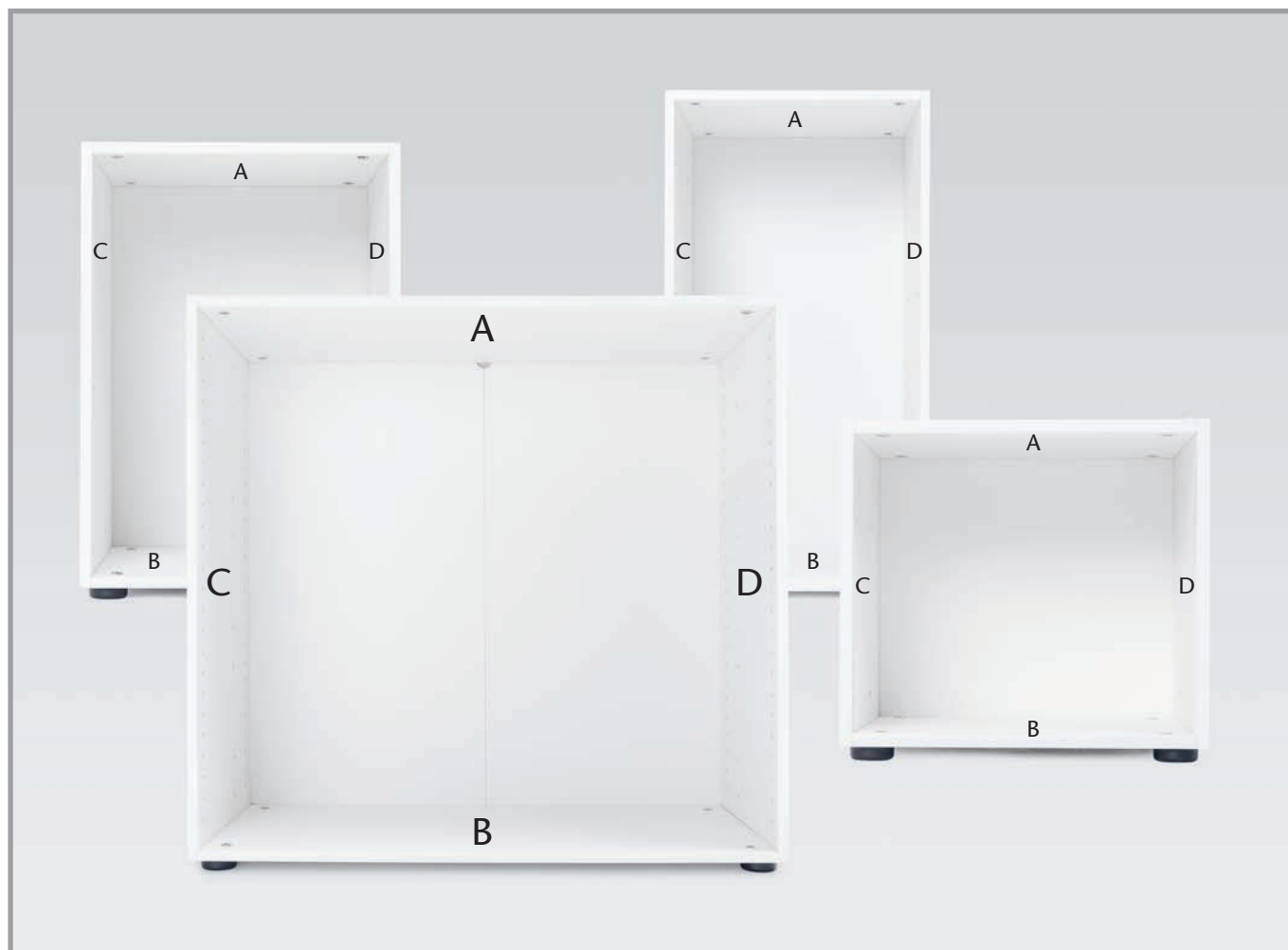
II.



III.



IV.



The diagram illustrates the assembly of a two-layered beam. The main assembly is shown with two horizontal layers, labeled A (top) and B (bottom). The layers are connected by vertical fasteners. The fasteners are labeled with green asterisks (*) and blue circles (○). The fasteners are arranged in a staggered pattern along the length of the beam.

Below the main assembly, two detailed views are provided:

- Left Detail:** Shows a wooden dowel (BESC. 438) being inserted into a hole in the beam. The dowel is labeled with a green asterisk (*) and a blue circle (○). The text "8x" indicates the diameter. The text "BESC. 438" is printed below the dowel.
- Right Detail:** Shows a metal fastener (BESC. 848) being inserted into a hole in the beam. The fastener is labeled with a green asterisk (*) and a blue circle (○). The text "8x" indicates the diameter. The text "BESC. 848" is printed below the fastener.

At the bottom, two smaller images show the final assembly. The left image shows a hand holding a wooden dowel, with a green checkmark indicating correct placement and a red X indicating incorrect placement. The right image shows a hand holding a metal fastener, with a green checkmark indicating correct placement and a red X indicating incorrect placement.

2

Diagram illustrating the placement of pins (8x) on a two-layer PCB assembly. The top layer is labeled 'D' and the bottom layer is labeled 'C'. Red asterisks indicate the locations of the pins. An inset shows a hand using a marker to mark the locations on a white board. Another inset shows a close-up of a pin labeled '8x' and 'BESC. 346'.

3



Diagram 3 illustrates the final step of assembly. A woman is kneeling on the floor, attaching the bottom panel (C) to the side panel (B) using screws. An inset shows a close-up of the screw being driven into the panel.

4

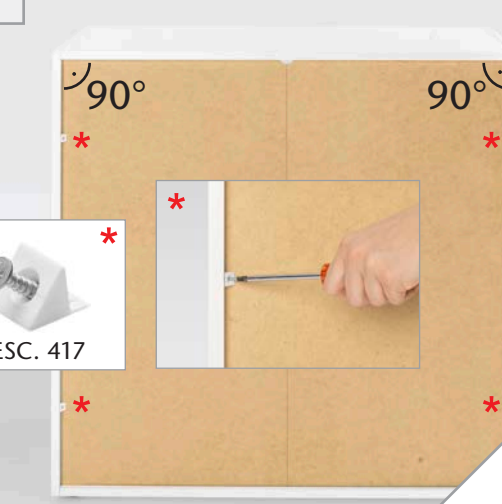
Diagram 4 illustrates the step of attaching the front panel (A) to the side panel (B). The bottom panel (C) is already in place. A woman is shown attaching panel A to panel B. A red box highlights the connection point between panels A and B, with a callout showing a close-up of the panel's edge profile.

5



Diagram 5 illustrates the final step of assembly. A woman is shown attaching the top panel (D) to the side panel (B). The bottom panel (C) is already attached to the side panel (B). An inset shows a close-up of a screw being driven into the bottom panel (C) to secure it to the side panel (B).

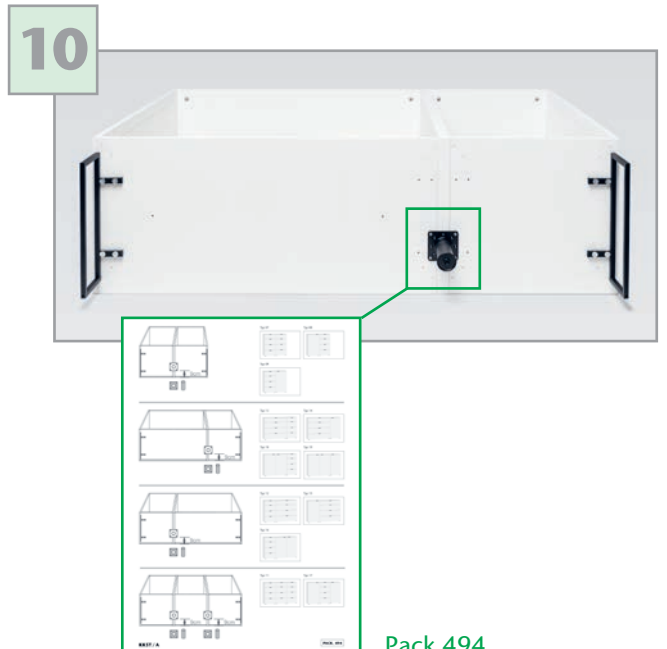
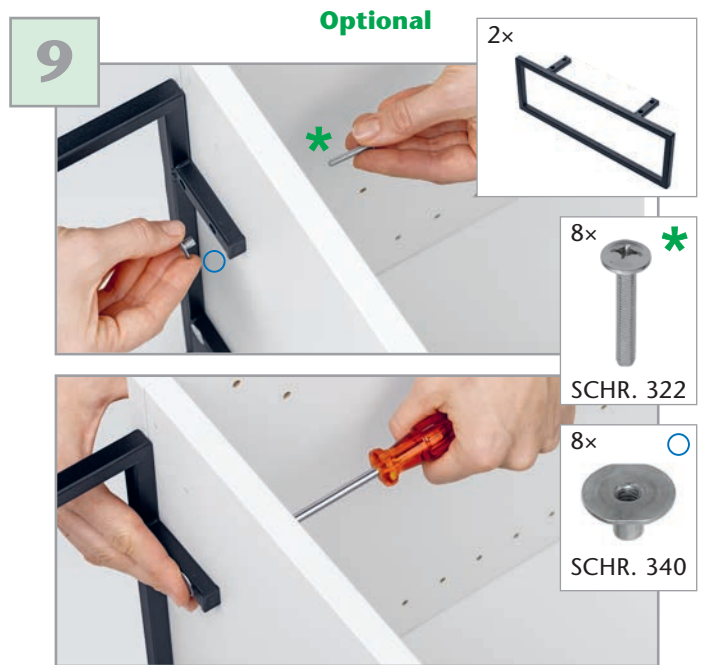
6



90° 90°

4 x

BESC. 417



**Achtung!**

Die Kommode mit montierten Kufen, darf nur im leeren Zustand geschoben werden.

**Attention!**

La commode avec patins montés ne peut être poussée qu'à vide.

Attenzione!

La cassetiera con pattini montati può essere spinta solo quando è vuota.

Attention!

The chest of drawers with mounted skids may only be pushed when empty.

Attentie!

De ladekast met gemonteerde sleden mag alleen in lege toestand worden verschoven.

Atención!

La cómoda con patines montados solo se puede empujar cuando está vacía.

**WICHTIG!!!**

Damit das Möbel nicht kippen kann, muss er mit dem beigelegten Kippschutz an der Wand gesichert werden!

Achtung!

Die dem Kippschutz beigelegten Schrauben sind ausschliesslich für die Befestigung des Kippschutzes am Möbelstück vorgesehen. Für die Befestigung des Kippschutzes an der Wand benötigen Sie zusätzlich Schrauben oder Beschläge, die zur Beschaffenheit der Wand passen. Falls Sie nicht sicher sind, welche Art von Schrauben geeignet sind, wenden Sie sich bitte an den Fachhandel.

IMPORTANT!!!

Afin d'éviter que le meuble pourrait basculer, il est impératif de fixer le meuble au mur avec le set de fixation livré avec.

Attention!

La vis fournie avec la dispositif anti-bascule est destinée à fixer le dispositif dans le meuble. Pour la fixation au mur, compléter par une vis adaptée au support mural. En cas de doute, contacter un magasin de bricolage.

IMPORTANTE!!!

Per evitare che il mobile si ribalti, bisogna fissarlo al muro con le apposite staffe di sicurezza in dotazione.

Attenzione!

Le viti che sono allegate nel pacchetto con la fascetta di sicurezza antiribaltamento, sono esclusivamente per il fissaggio della fascetta antiribaltamento al mobile. Per il fissaggio del antiribaltamento al muro sono necessari ulteriori viti o accessori che corrispondono alla consistenza del muro. Se non siete sicuri, quale tipo di viti o accessori usare, si prega di informarsi presso un negozio di ferramenta.

IMPORTANT!!!

To prevent the furniture to tilt, it has to be secured to the wall with the enclosed wall straps / clips!

Attention!

The screw supplied together with the tilt protection is to be used only for fixing the tilt protection to the furniture. In addition to this, you will need to choose a screw to use, please contact your local hardware store.

BELANGRIJK!!!

Om te zorgen dat de meubel niet kan omvallen, moet de meubel met de bijgeleverde set aan de wand vastgezet worden.

Attentie!

De schroeven die bij de wandbevestiging zitten, zijn uitsluitend bedoeld om de wandbevestiging aan het meubel te bevestigen. Completeer de wandbevestiging met een schroef of bevestigingsbelag dat geschikt is voor het materiaal van de wand. Neem bij twijfel contact op met de ijzerhandel.

IMPORTANTE!!!

Para evitar el basculamiento del mueble, ancla como prevencion la fijacion a la pared.

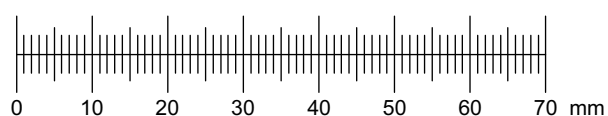
Atención!

El tornillo que viene incluido con el soporte por la prevencion del vuelco, hai que fijarlo al mueble. Por la fijacion a la pared, teneis que consultar una ferreteria por el tornillo que vos falta adecuado por vuestra pared.

11**12**

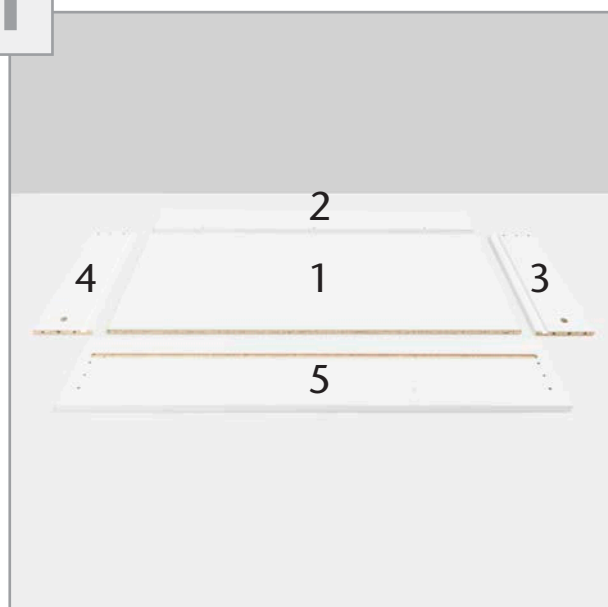


M: 1:1

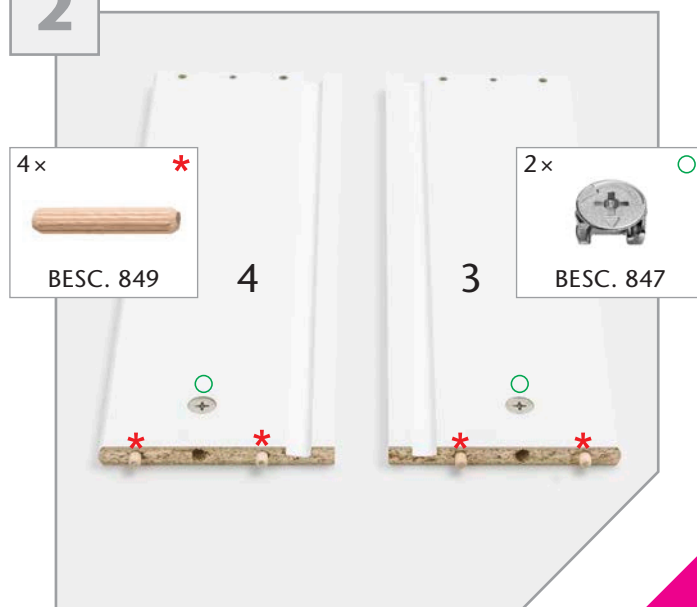


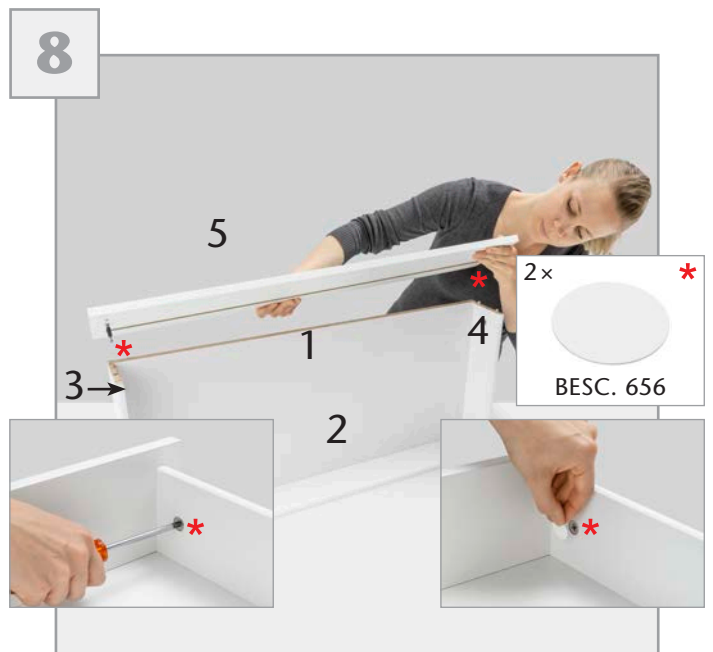
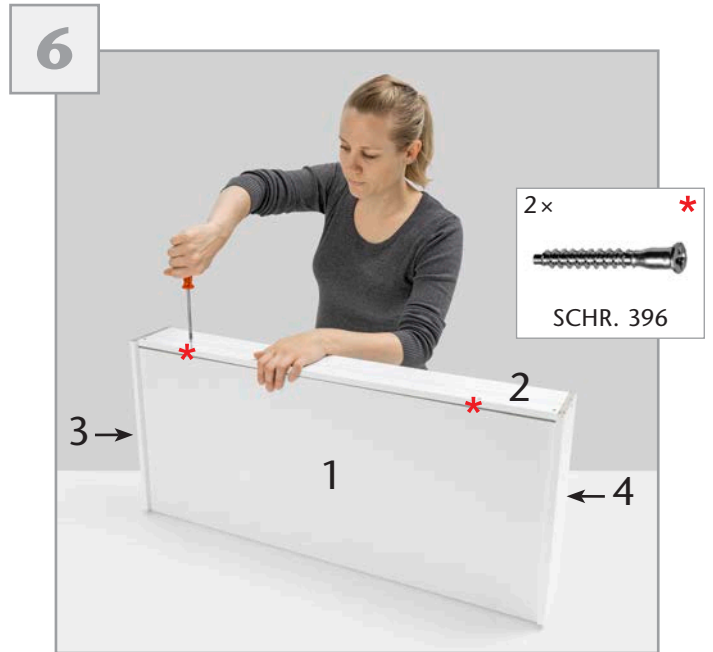
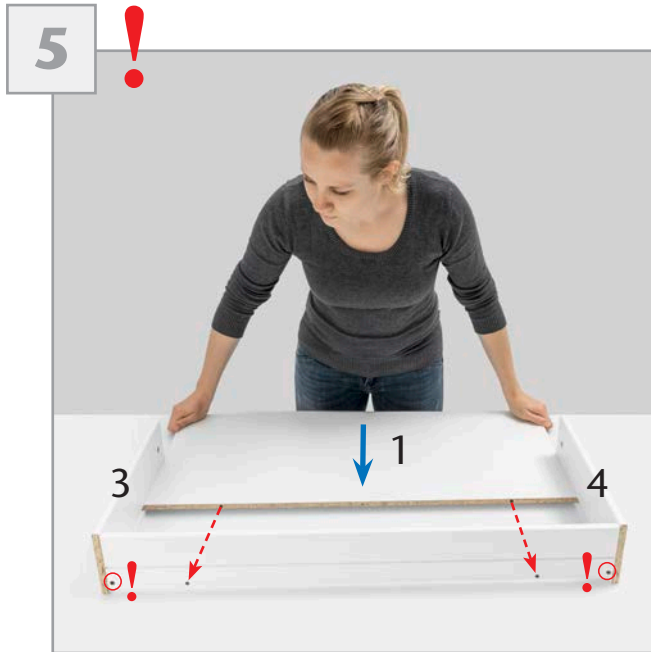
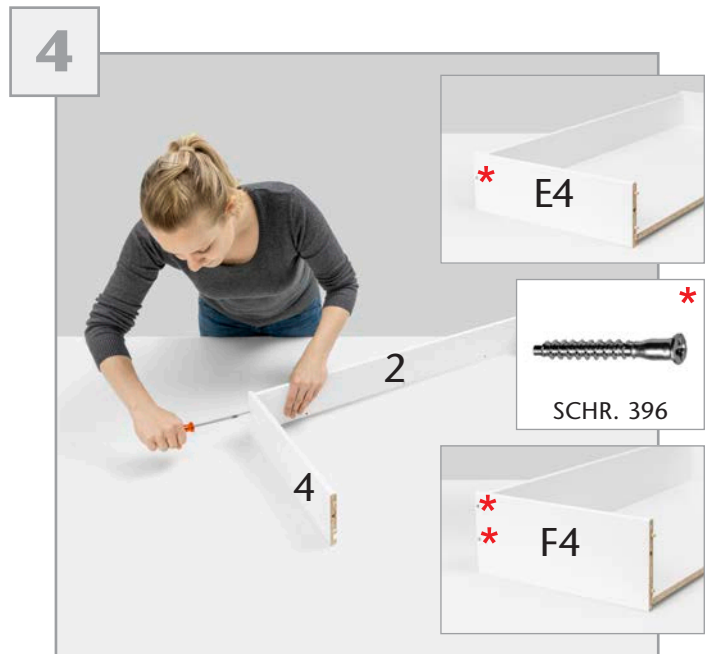
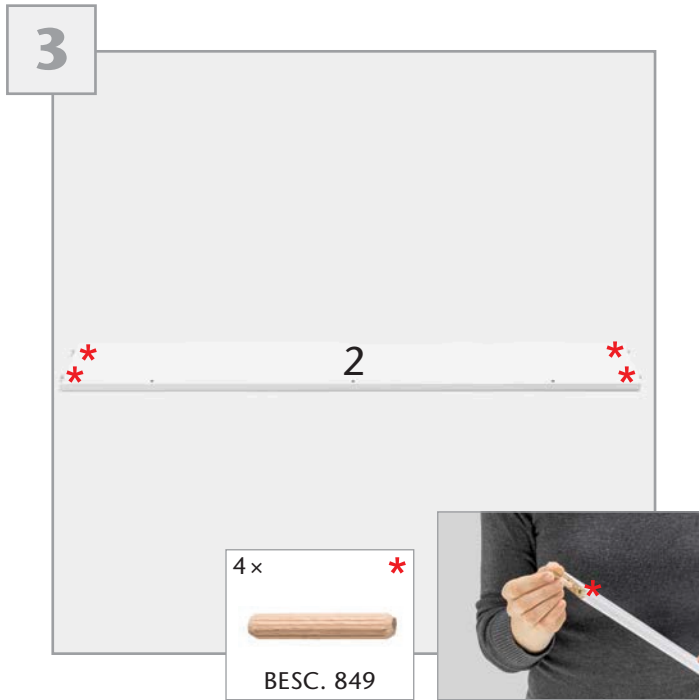
32 ×  BESC. 849 6×35 mm	8 ×  BESC. 847	22 ×  SCHR. 396 5×40 mm	8 ×  BESC. 346	8 ×  BESC. 656	 SCHR. 416 3,5×12 mm
4 ×  BESC. 968/3	4 ×  BESC. 968/4	16 ×  SCHR. 417 3,5×20 mm	16 ×  SCHR. 371 6,3×12 mm	2 ×  BESC. 316	6 ×  BESC. 645

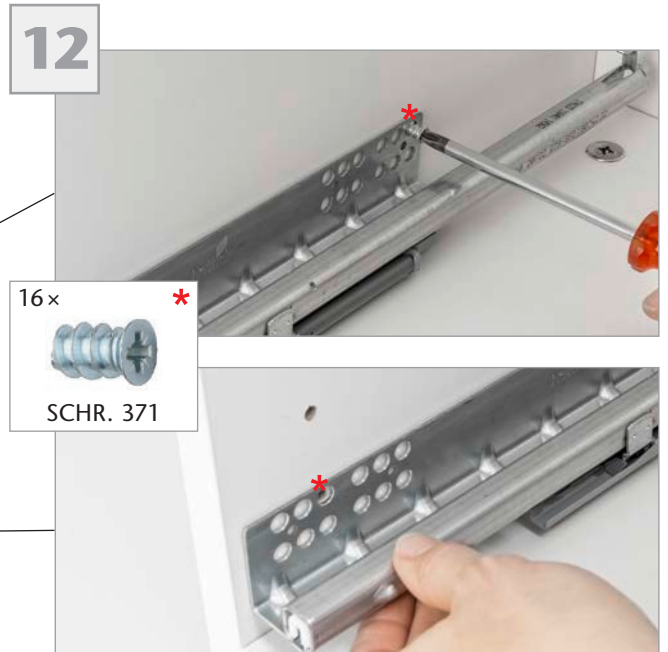
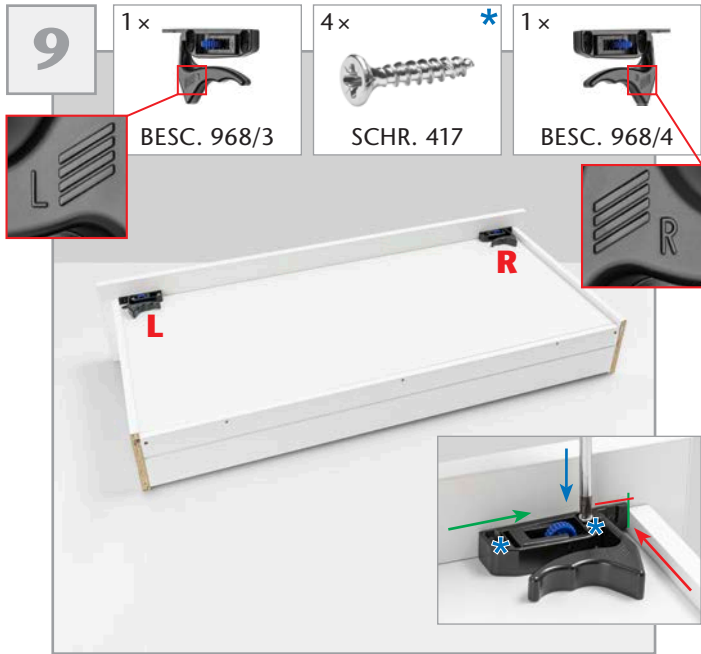
1



2

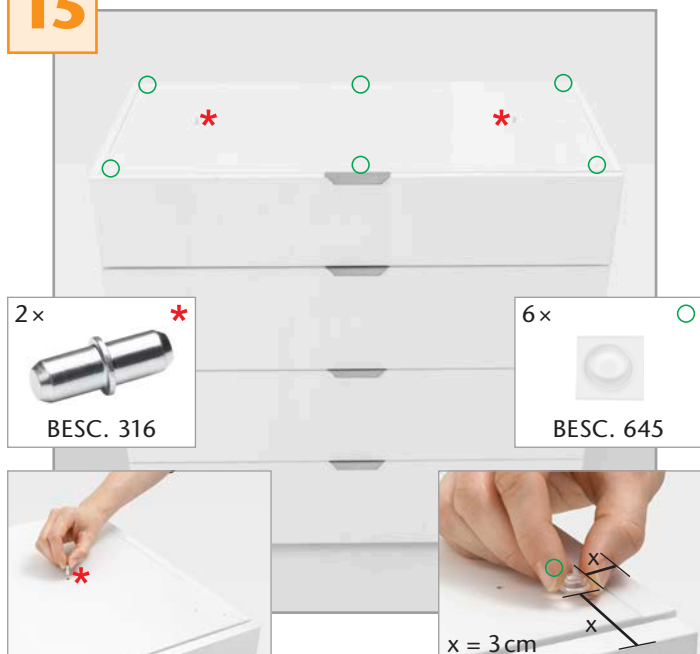






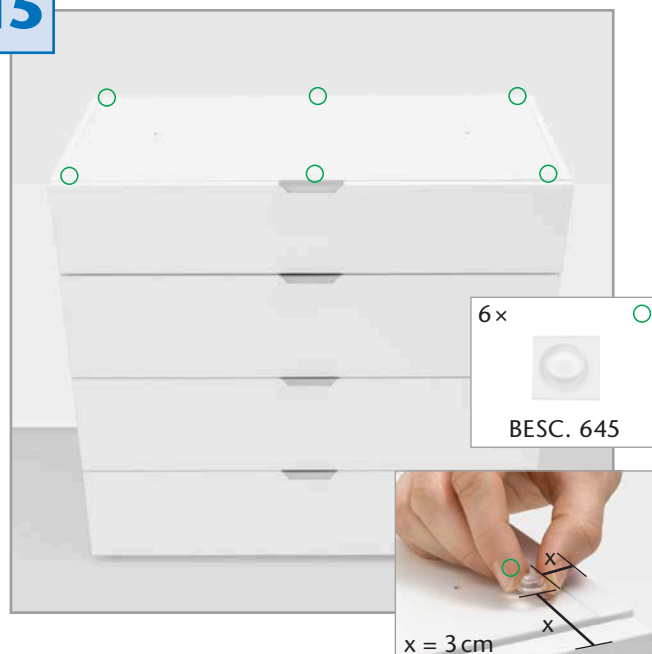
15

HOLZ, BOIS, LEGNO, WOOD, HOUT, MADERA

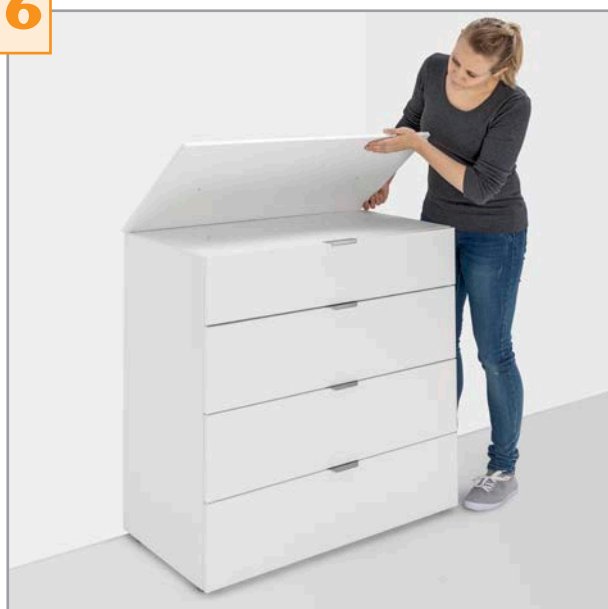


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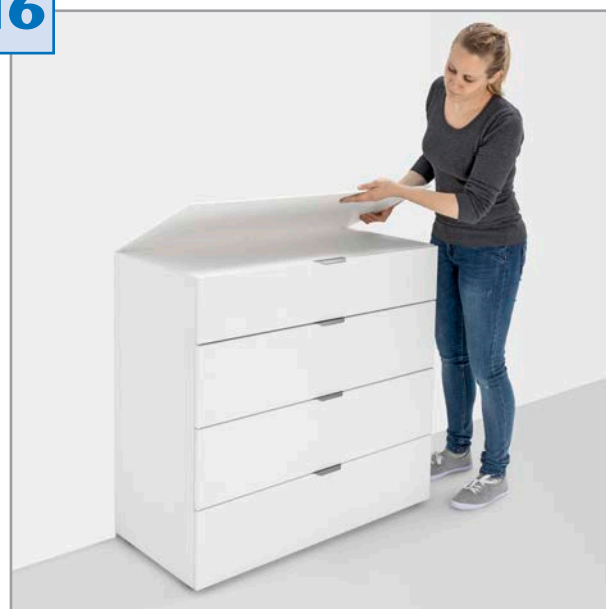
GLAS, VERRE, VETRO, GLASS, GLAS, VIDRIO



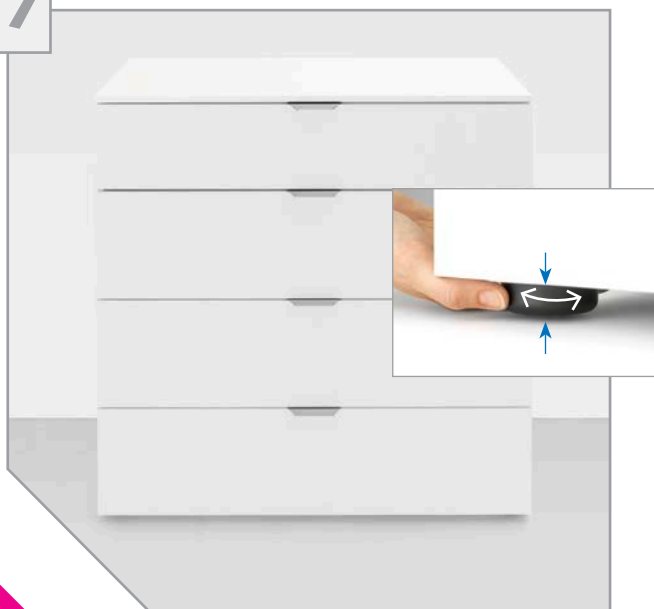
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16

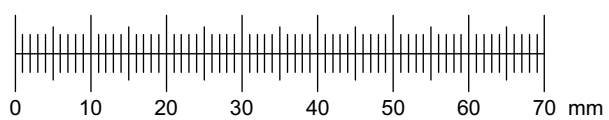


17





M: 1:1



2 x



BESC. 967

4 x



SCHR. 371
6,3 x 12 mm



SCHR. 416
3,5 x 12 mm

2 x



BESC. 911

2 x

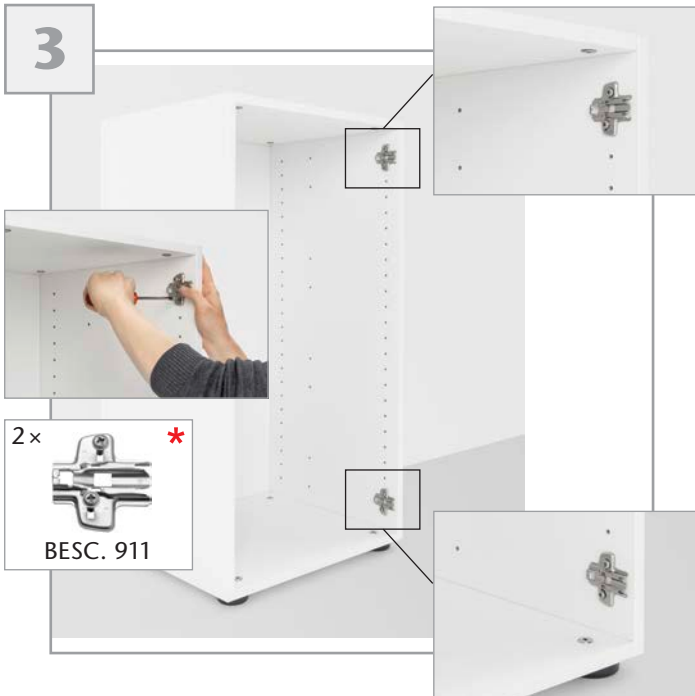
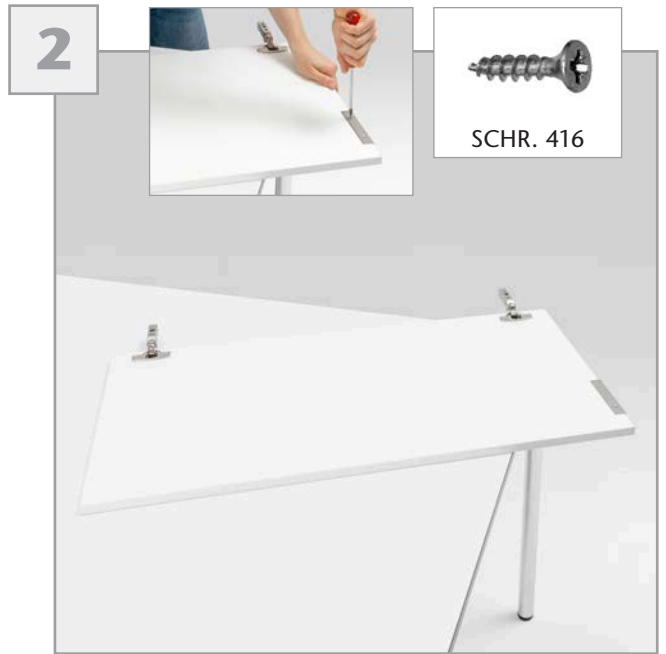


BESC. 316

4 x

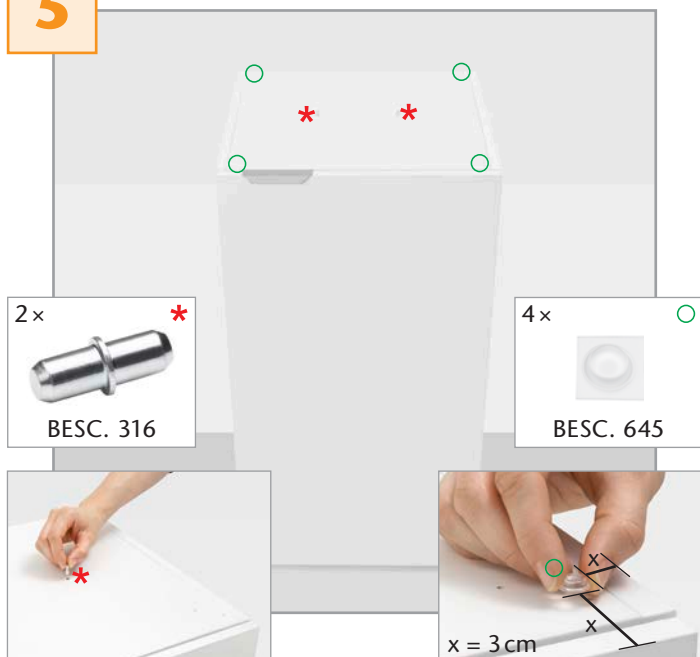


BESC. 645



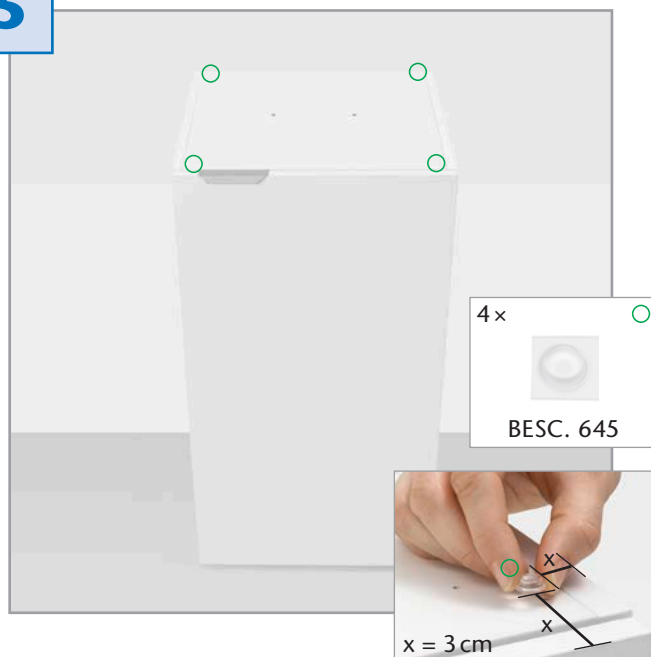
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HOLZ, BOIS, LEGNO, WOOD, HOUT, MADERA

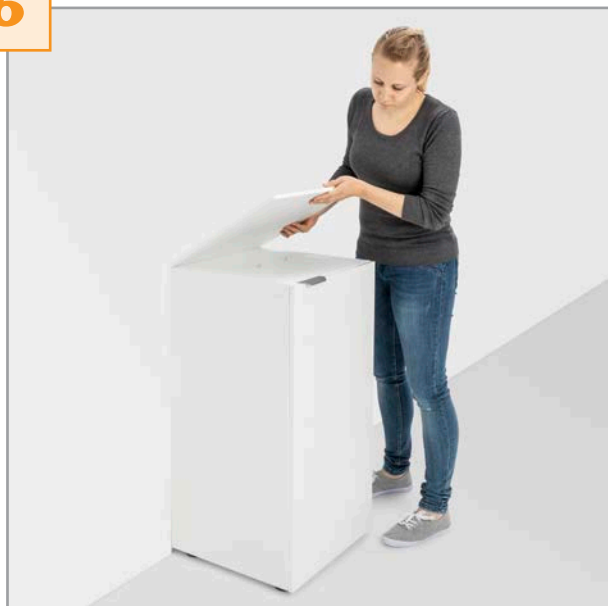


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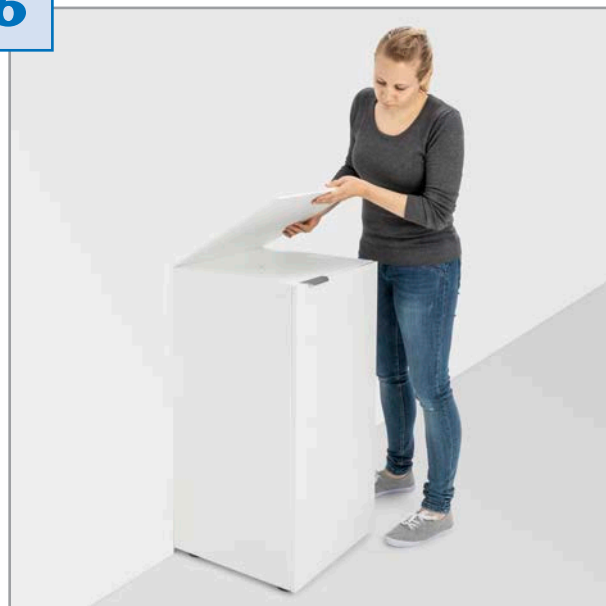
GLAS, VERRE, VETRO, GLASS, GLAS, VIDRIO



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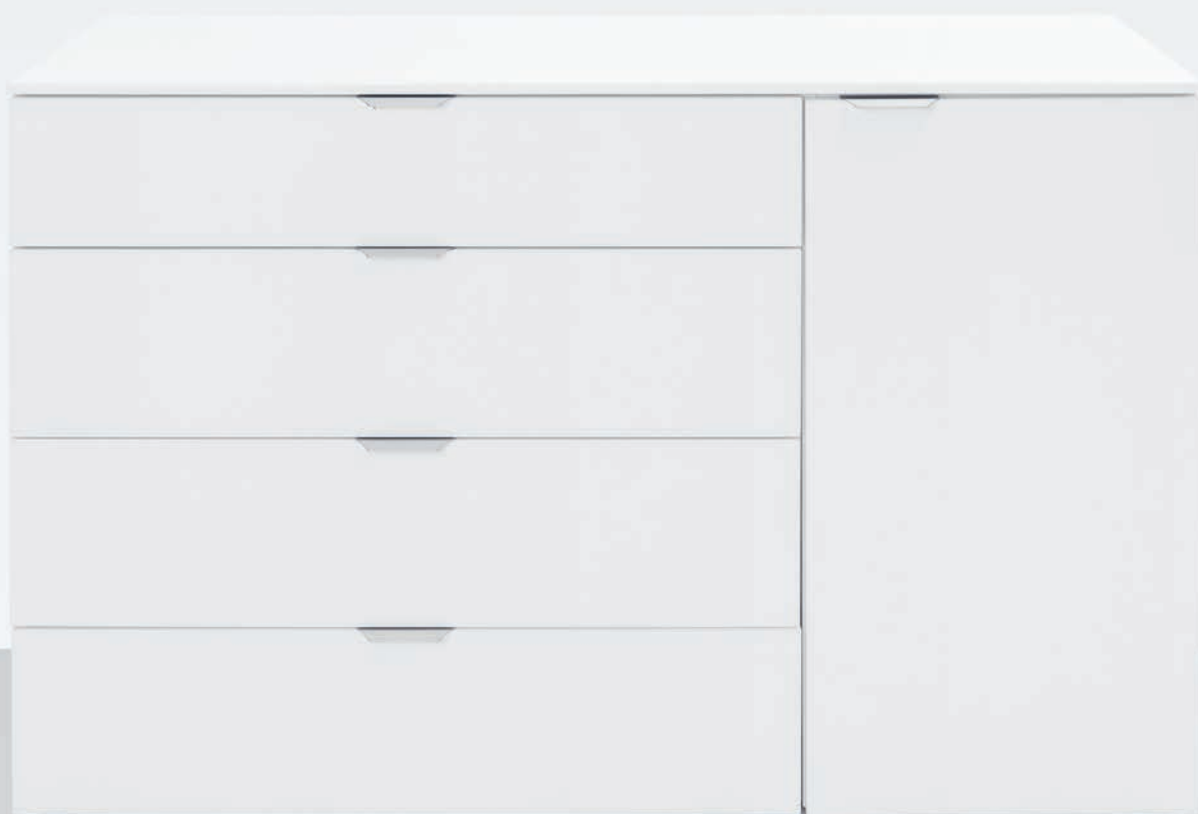


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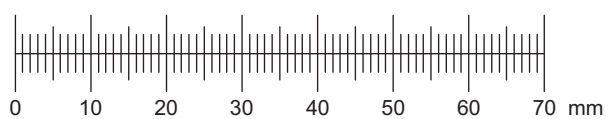


7





M: 1:1



4 x



SCHR. 339
M4x24 mm

4 x

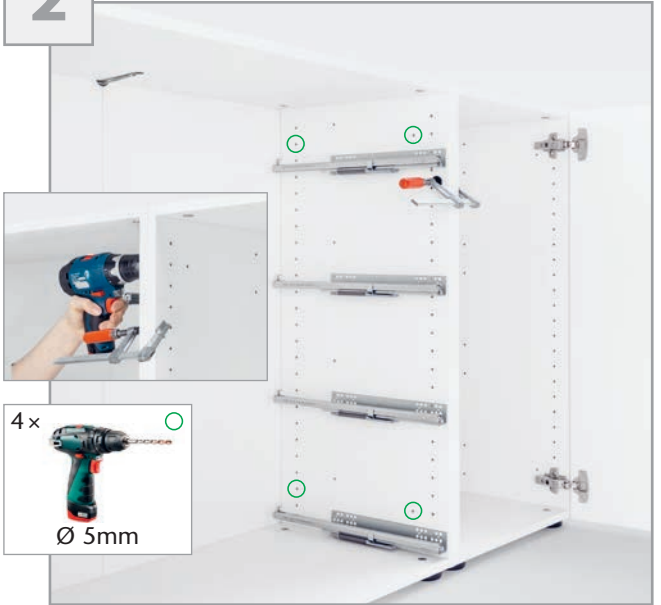


SCHR. 353
M4x15 mm

1



2



3



4

