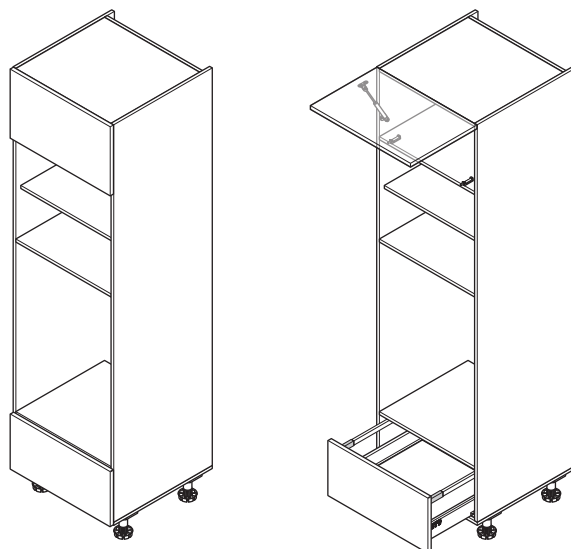
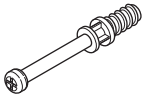
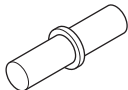
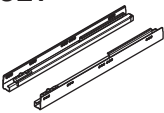
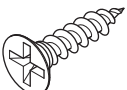
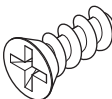
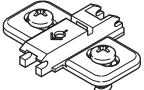
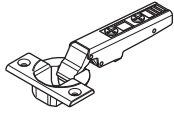
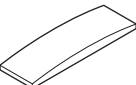
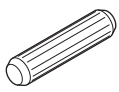
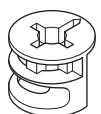
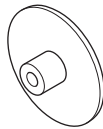
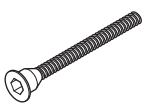
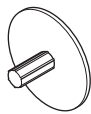
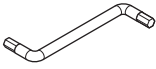
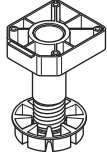
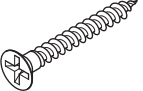
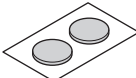
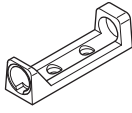
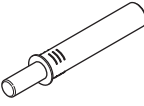
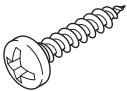
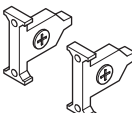
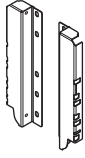
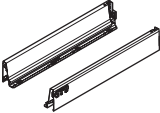
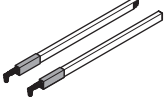
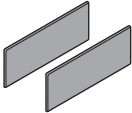
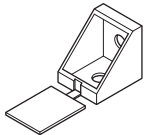
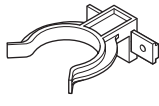




 B4 pc. 30	 G7 pc. 4	 BP1 pc. 1	 BM1 pc. 1	 D30 pc. 44	 D8 pc. 6	 E8 pc. 2
 E7 pc. 2	 F01 pc. 2	 A1 pc. 32	 B5 pc. 30	 G5 pc. 30	 B11 pc. 10	 G4 pc. 10
 G2 pc. 1	 I15 pc. 4	 D27 pc. 16	 I03 pc. 1	 AR1 pc. 2	 AR2 pc. 2	 D18 pc. 4
 SET pc. 1	 SET pc. 1	 SET pc. 1	 SET pc. 1	 SET pc. 1	 KM1 pc. 4	 I16 pc. 2

Symbology



Phases of assembly



Elements



Hardware and tools



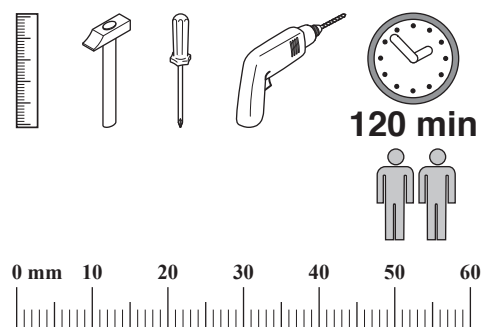
Reference to the detail

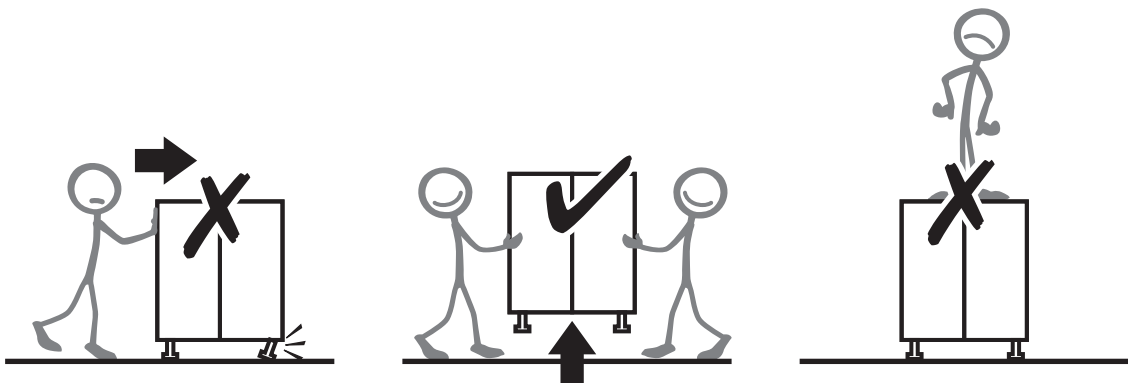
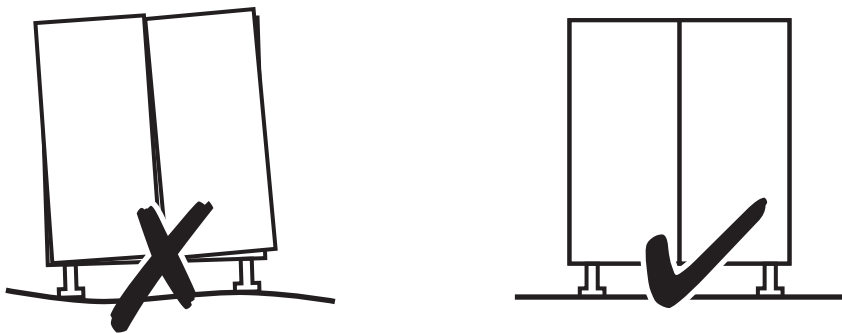
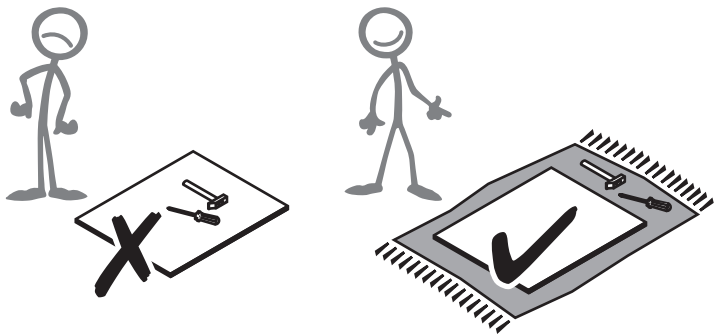
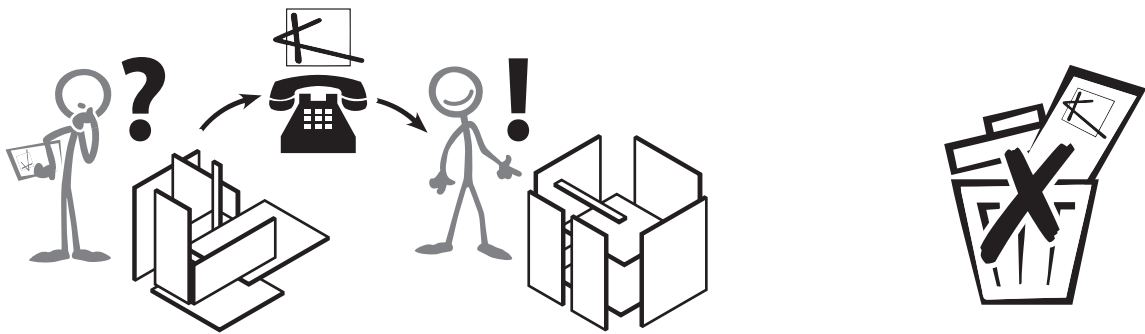


Screw partially

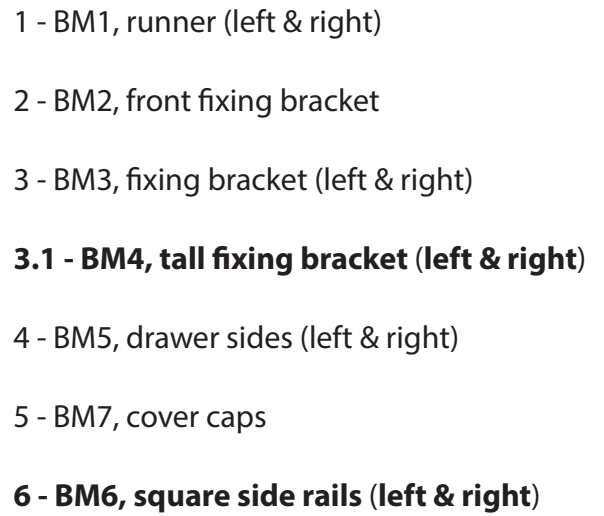


Movement direction





Lower drawer



This exploded view diagram illustrates the components of a window blind assembly. The parts are labeled with numbers in boxes:

- 1**: A long, narrow horizontal slat.
- 2**: A small rectangular component, likely a connector or end cap.
- 3.1**: A vertical component, possibly a side rail or a part of the lifting mechanism.
- 4**: A long, narrow horizontal slat, similar to part 1 but with different end profiles.
- 5**: A small rectangular component, similar to part 2.
- 6**: A long, narrow horizontal slat, similar to parts 1 and 4.

The diagram shows how these parts are assembled into a complete window blind structure, including the slats, side rails, and connectors.

Technical drawing of a 500mm long cabinet edge showing nominal lengths in millimeters. The drawing includes dimensions for hole diameters (32mm), hole spacing (9mm), and overall dimensions (224mm).

Dimensions shown:

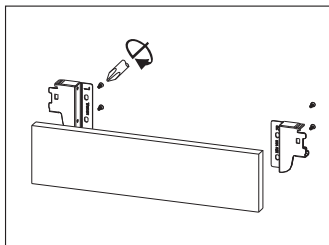
- Overall length: 500
- Hole diameter: 32
- Hole spacing: 9
- Overall distance between hole groups: 224
- Distance from edge to first hole: 37

The figure contains two technical drawings of a drawer assembly:

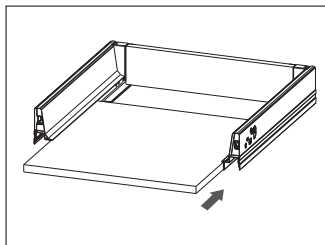
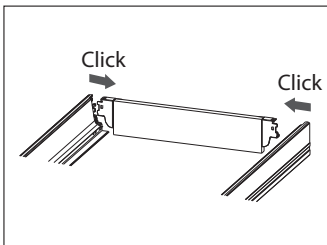
- Left Drawing (Front View):** Shows the drawer front with a width of 90 mm and a height of 120 mm. The top edge is 20 mm thick. The bottom edge has a 32 mm gap from the base. The side panel is 32 mm thick. The drawer is shown in a partially open position, with a 9 mm gap between the front and side panels.
- Right Drawing (Side View):** Shows the drawer side with a depth of 90 mm and a height of 120 mm. The top edge is 20 mm thick. The side panel is 32 mm thick. The drawer is shown in a partially open position, with a 9 mm gap between the front and side panels. The side panel has a 32 mm gap from the base. The drawer is shown in a partially open position, with a 9 mm gap between the front and side panels.

Assembly

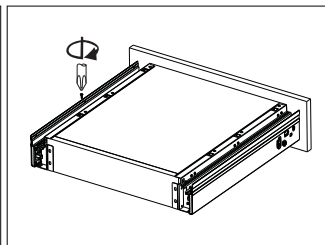
Installation Instruction



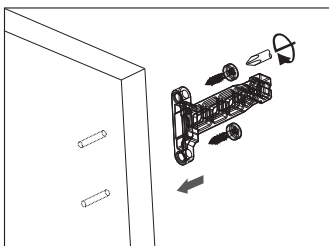
Assembly - Back



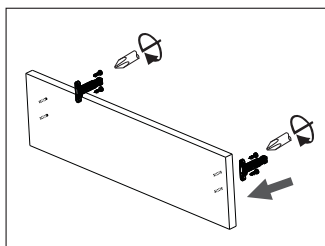
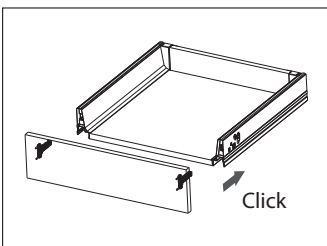
Assembly - Bottom



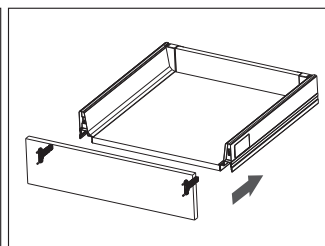
Fix Screws



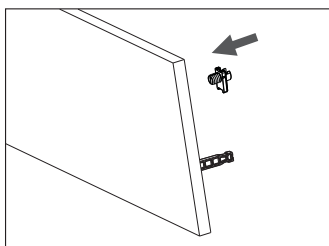
Assembly - Front



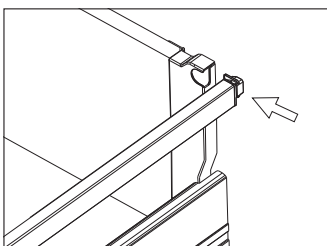
Assembly - Front



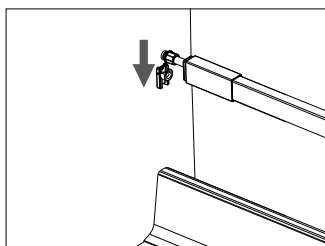
Drawer with rails



Assembly - Front

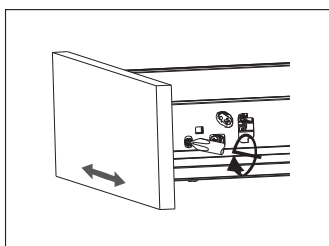


Assembly - Back

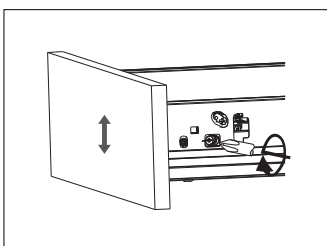


Fit the front

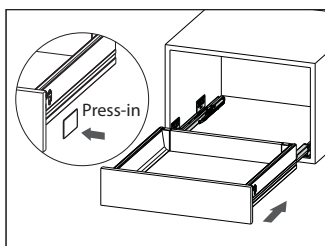
Adjustment



Left & Right adjustment

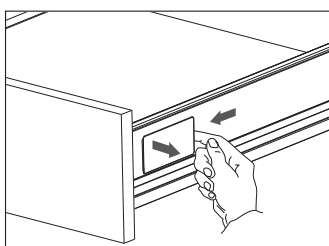


Up & Down adjustment

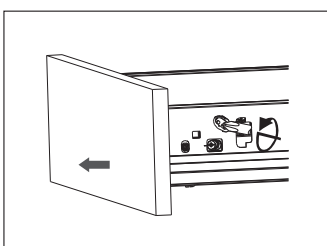


Slide into the cabinet

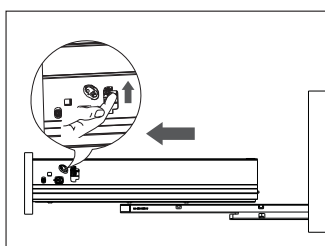
Removal



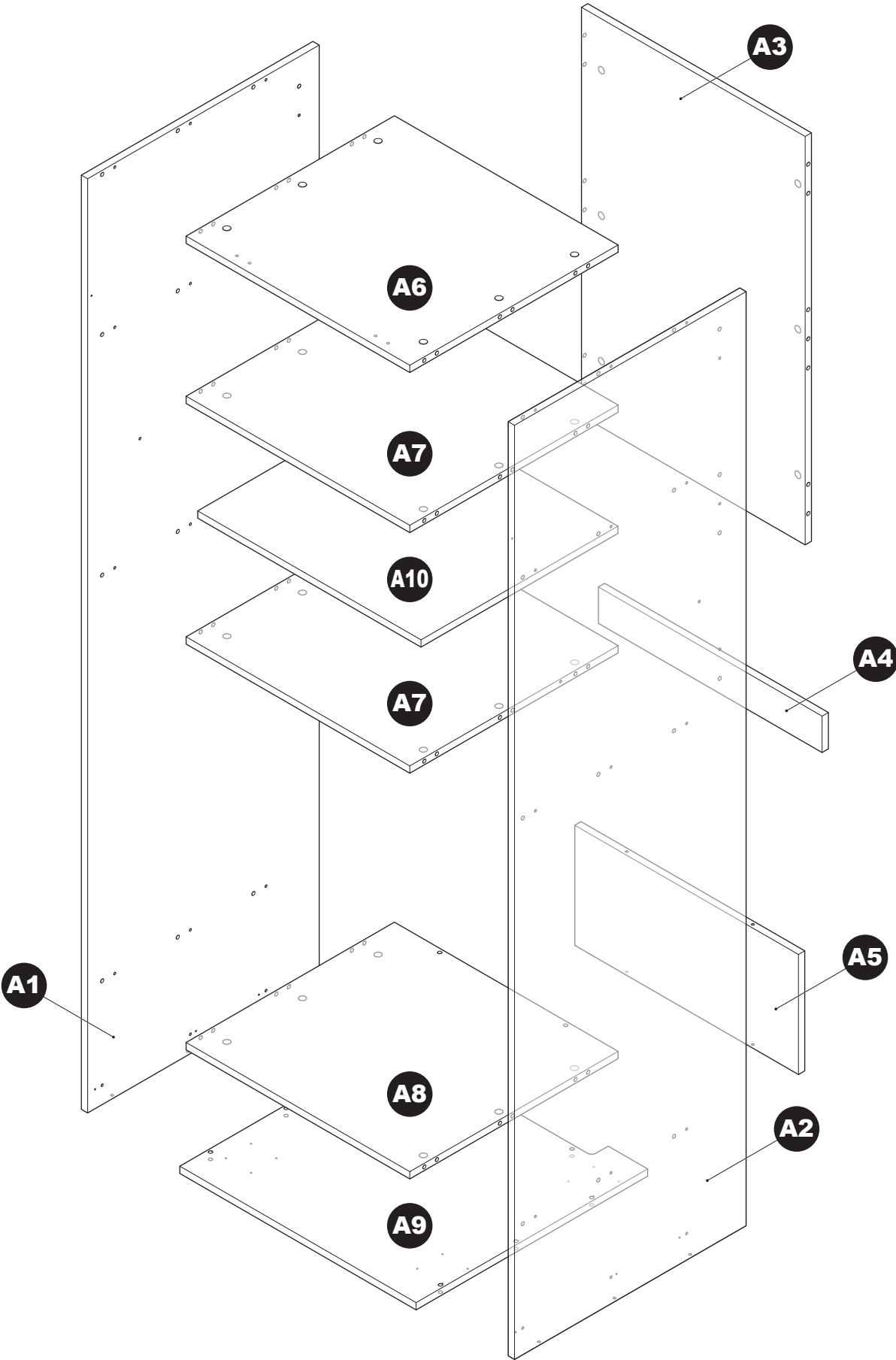
Tip up the cover and pull out



Turn screw driver to release the drawer front

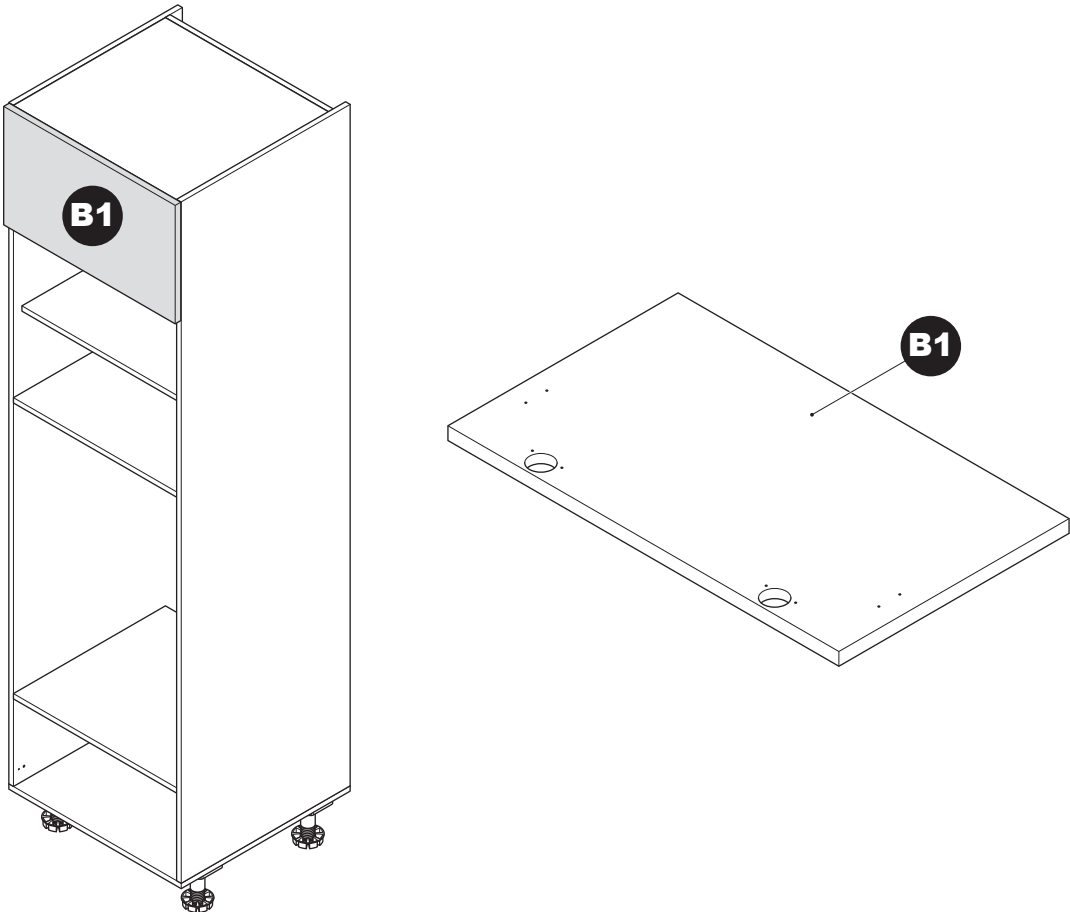


Lift the release handle and pull out the drawer

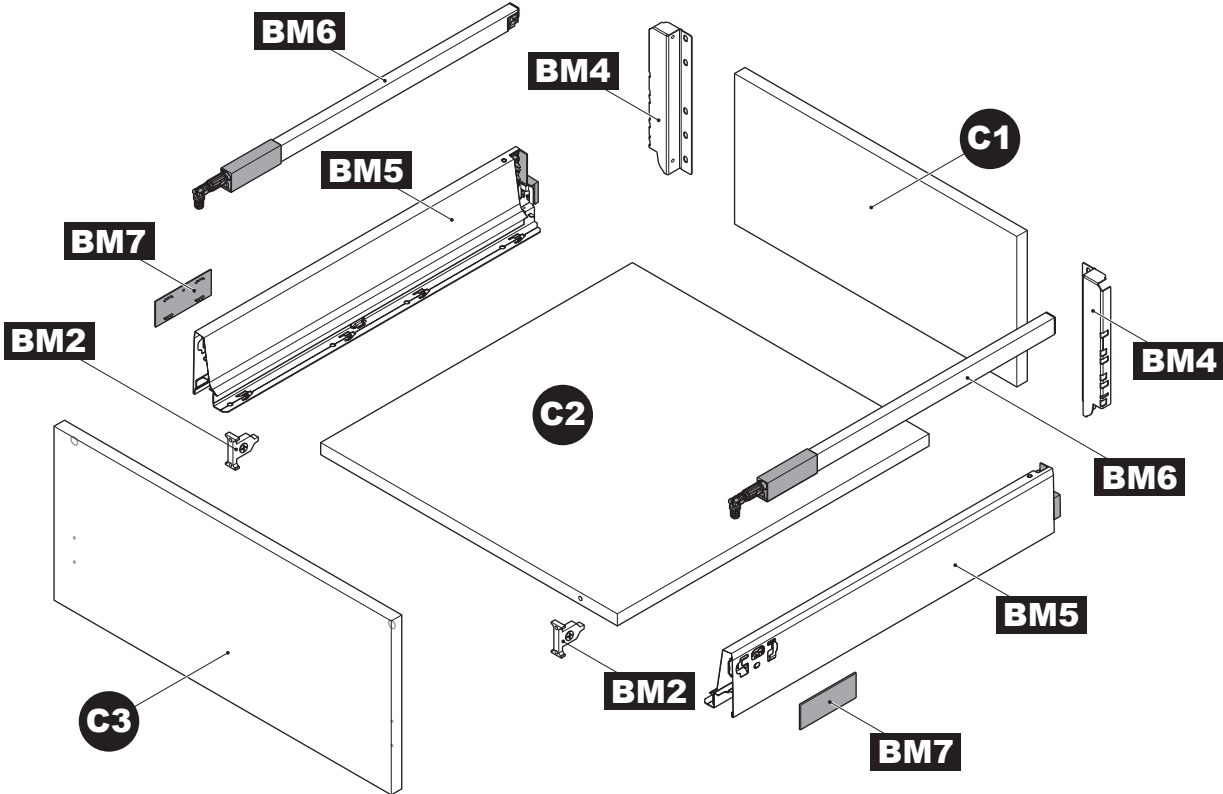




B

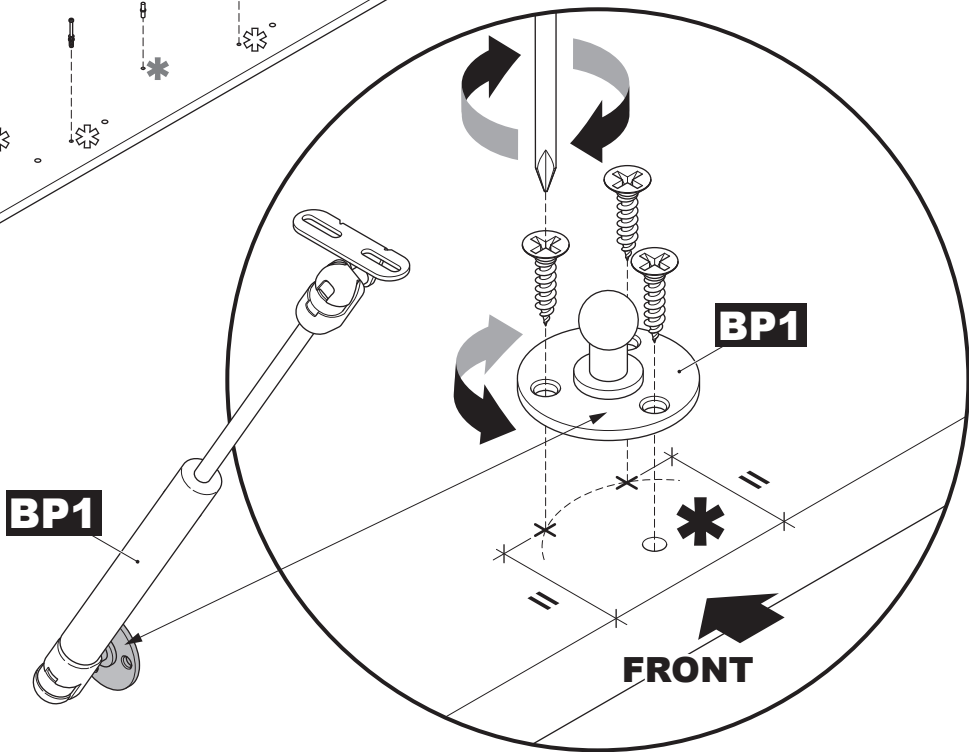
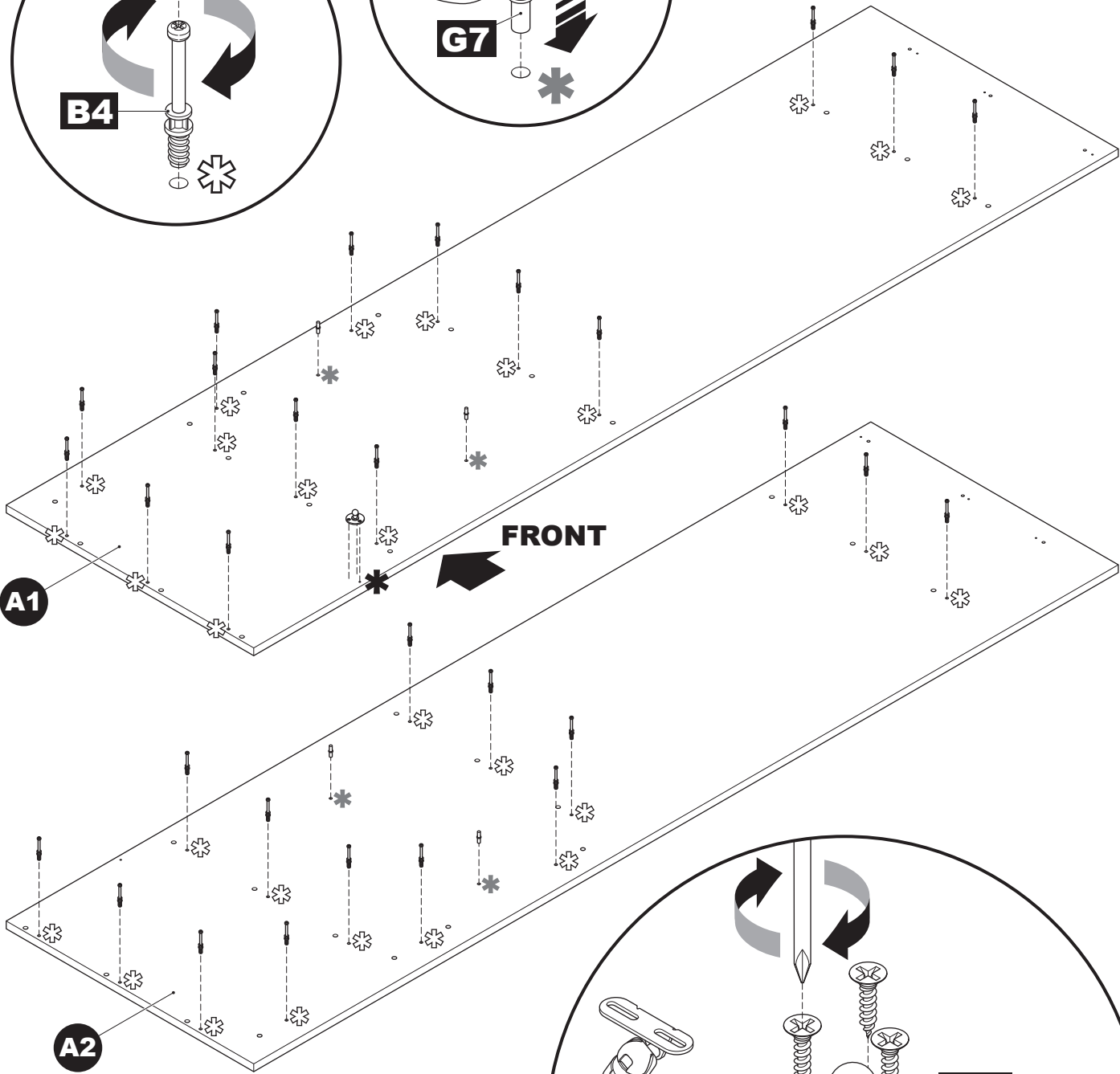
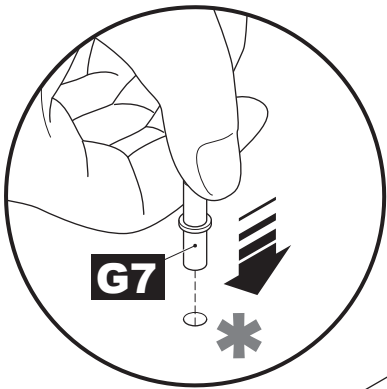
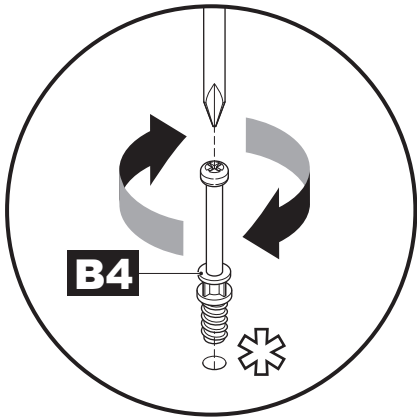


C



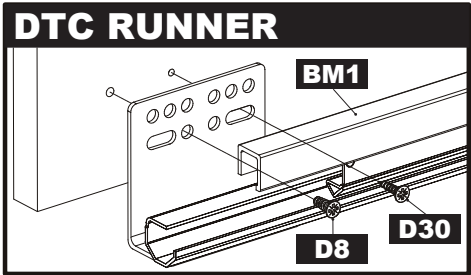
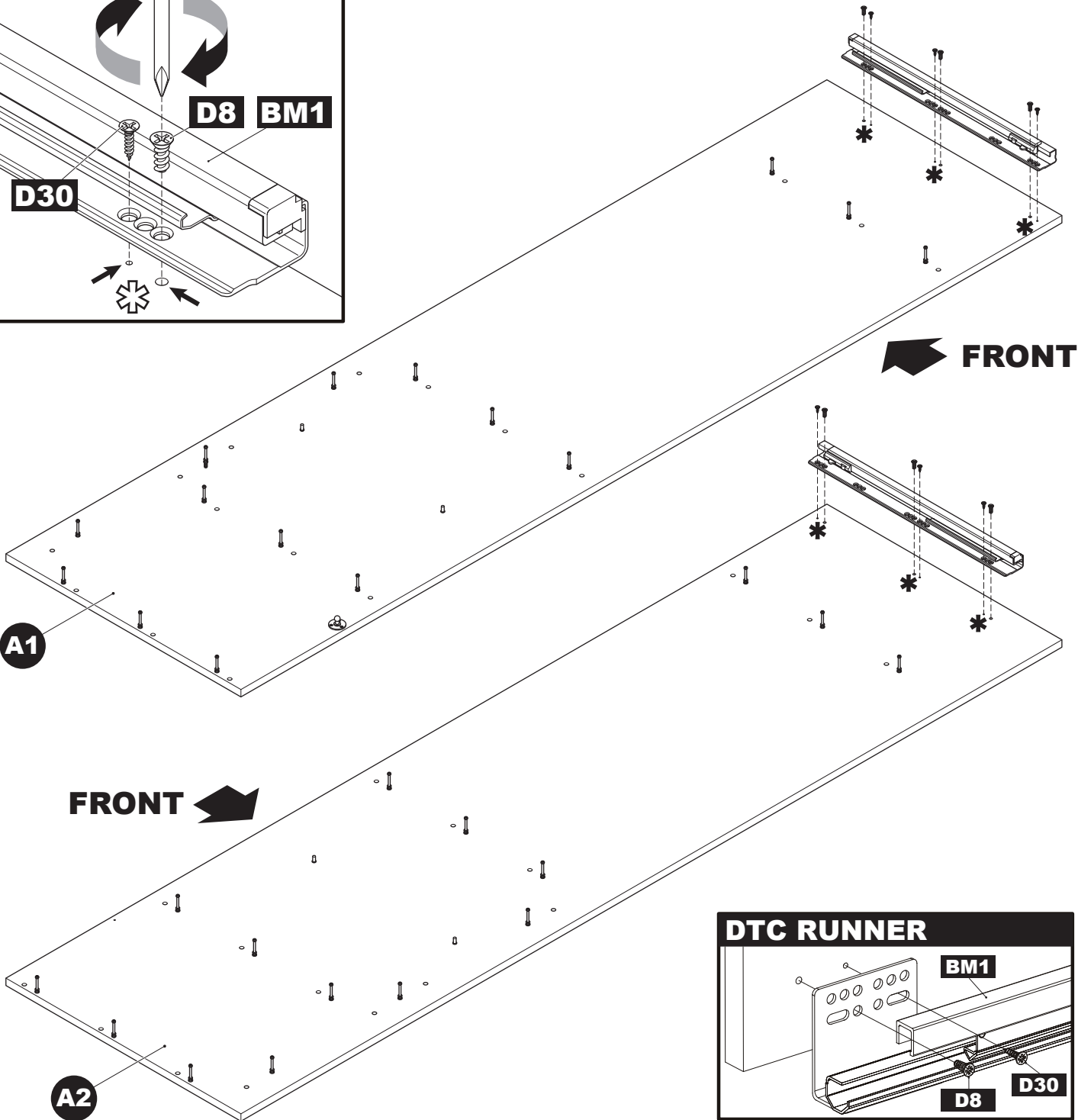
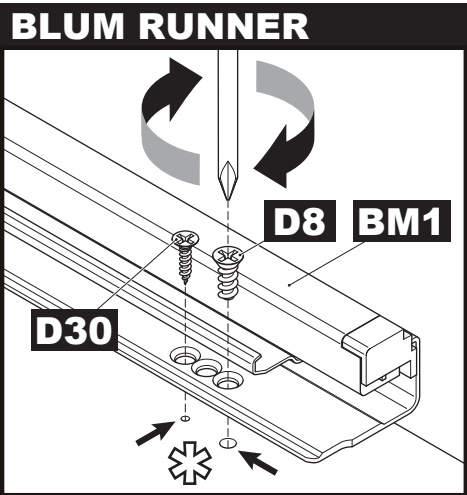
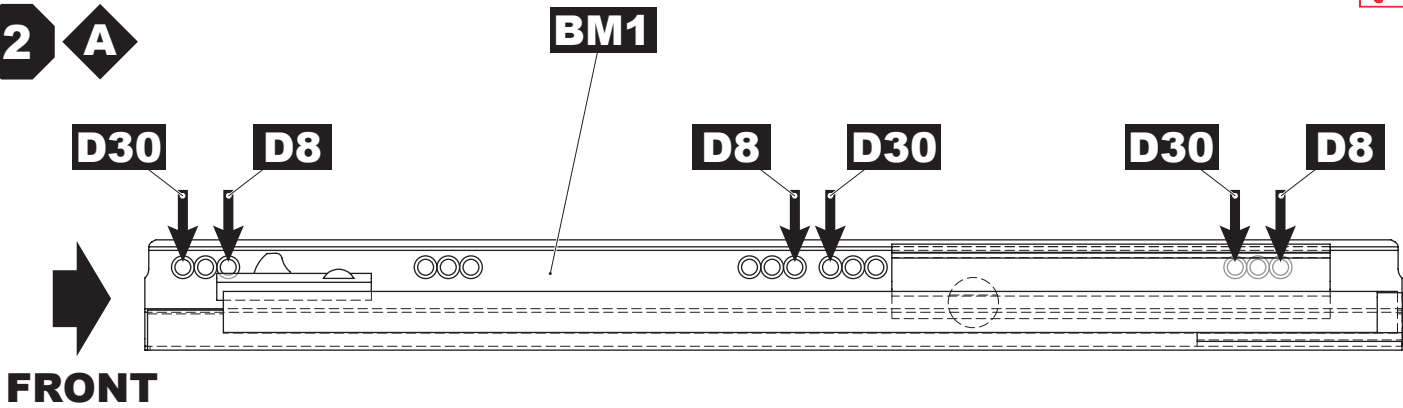


1 **A**



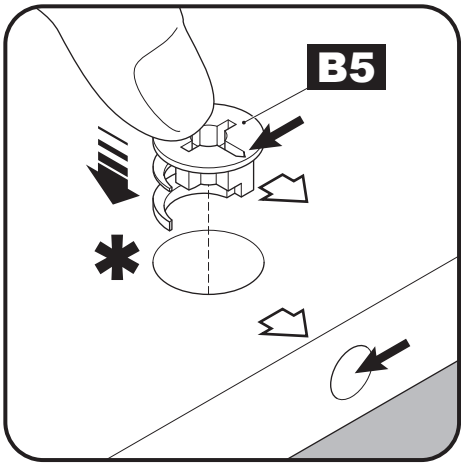
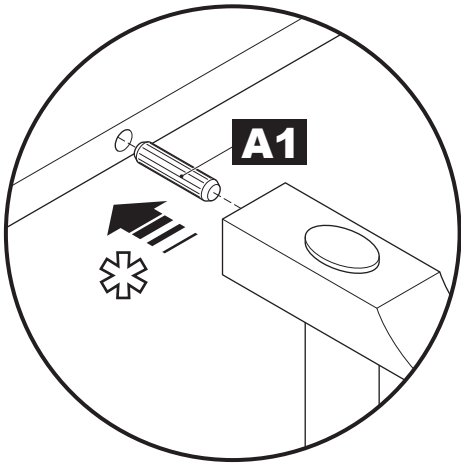
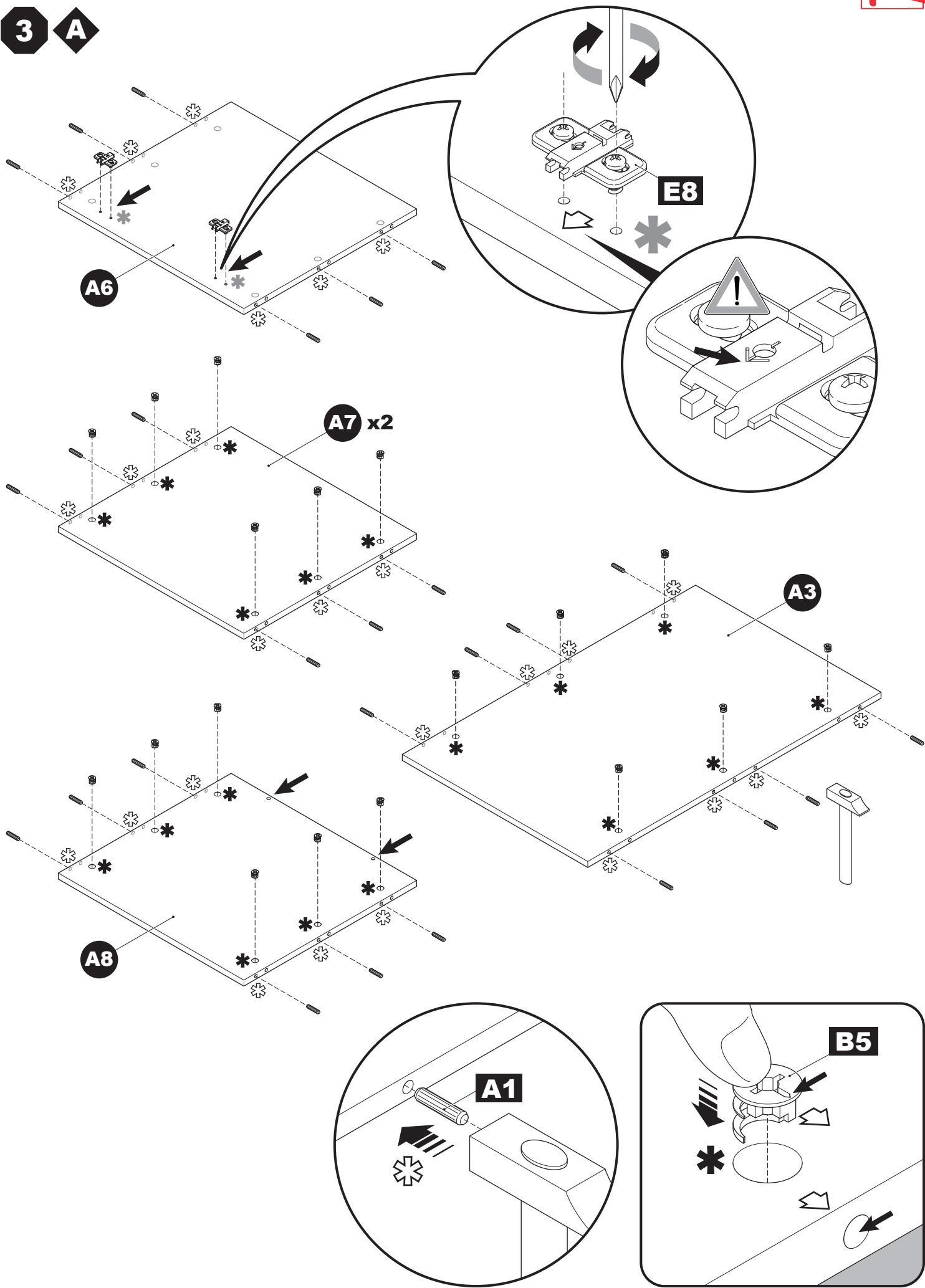


2 **A**



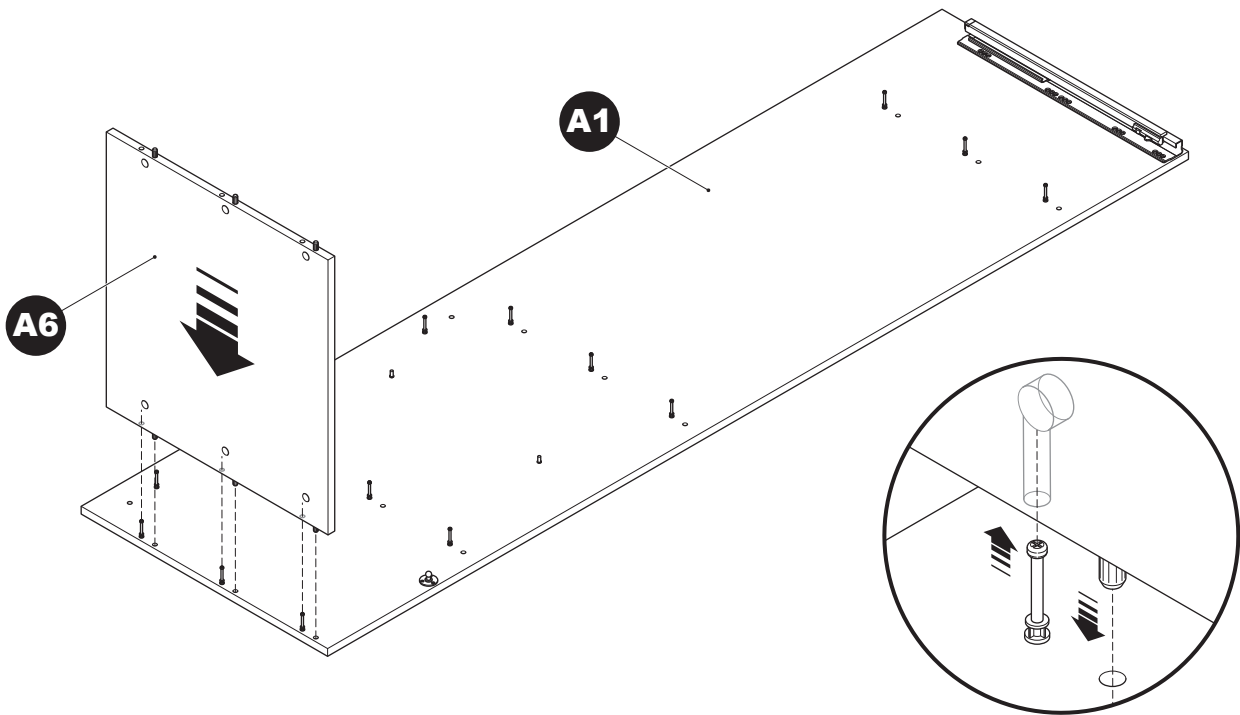


3 **A**

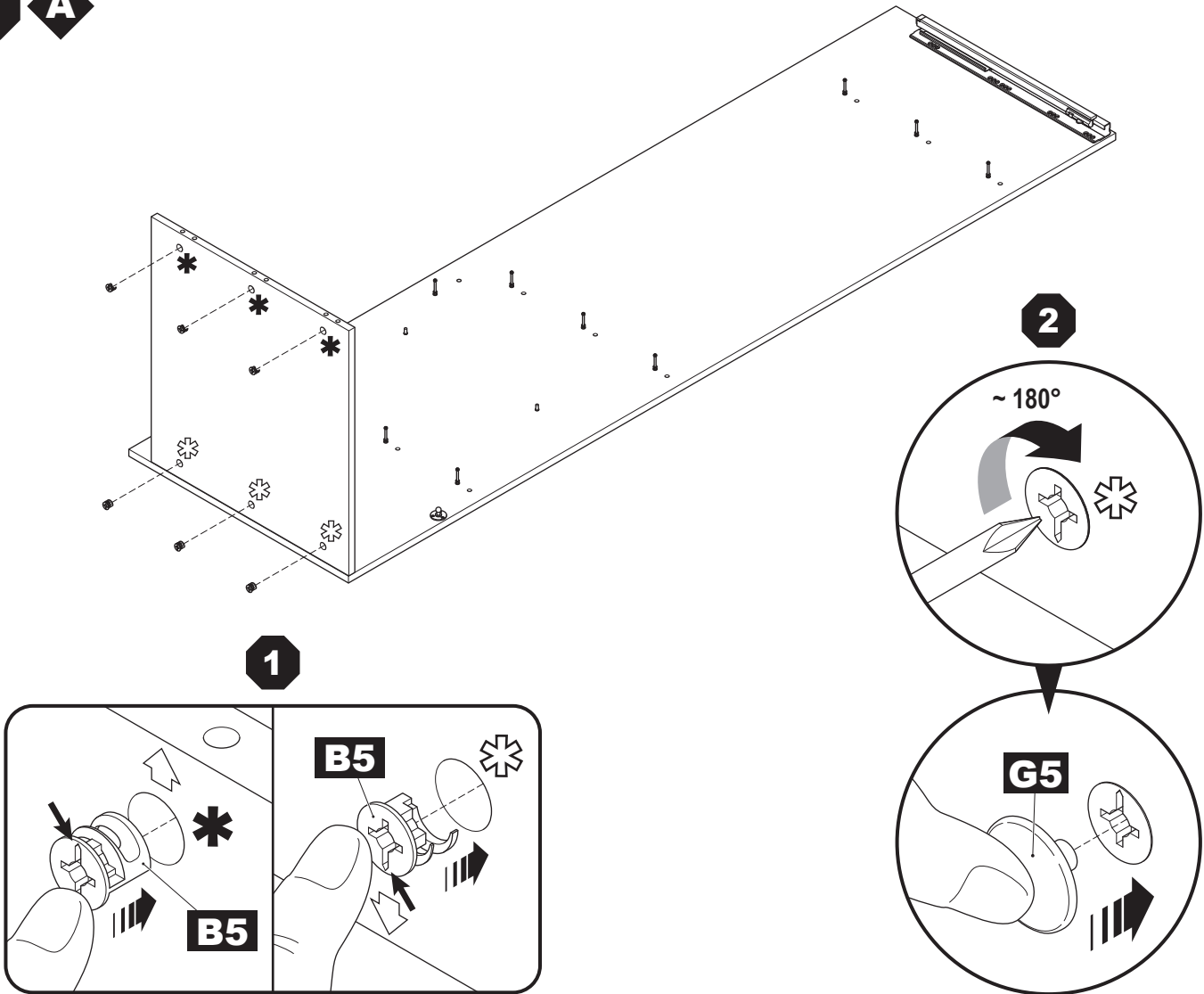




4 A

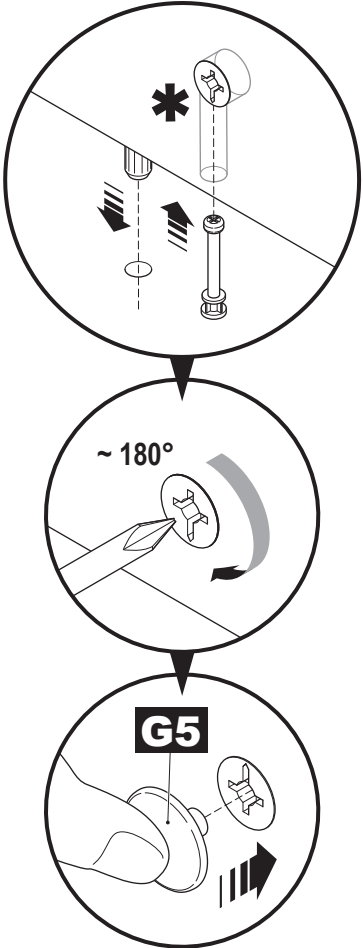
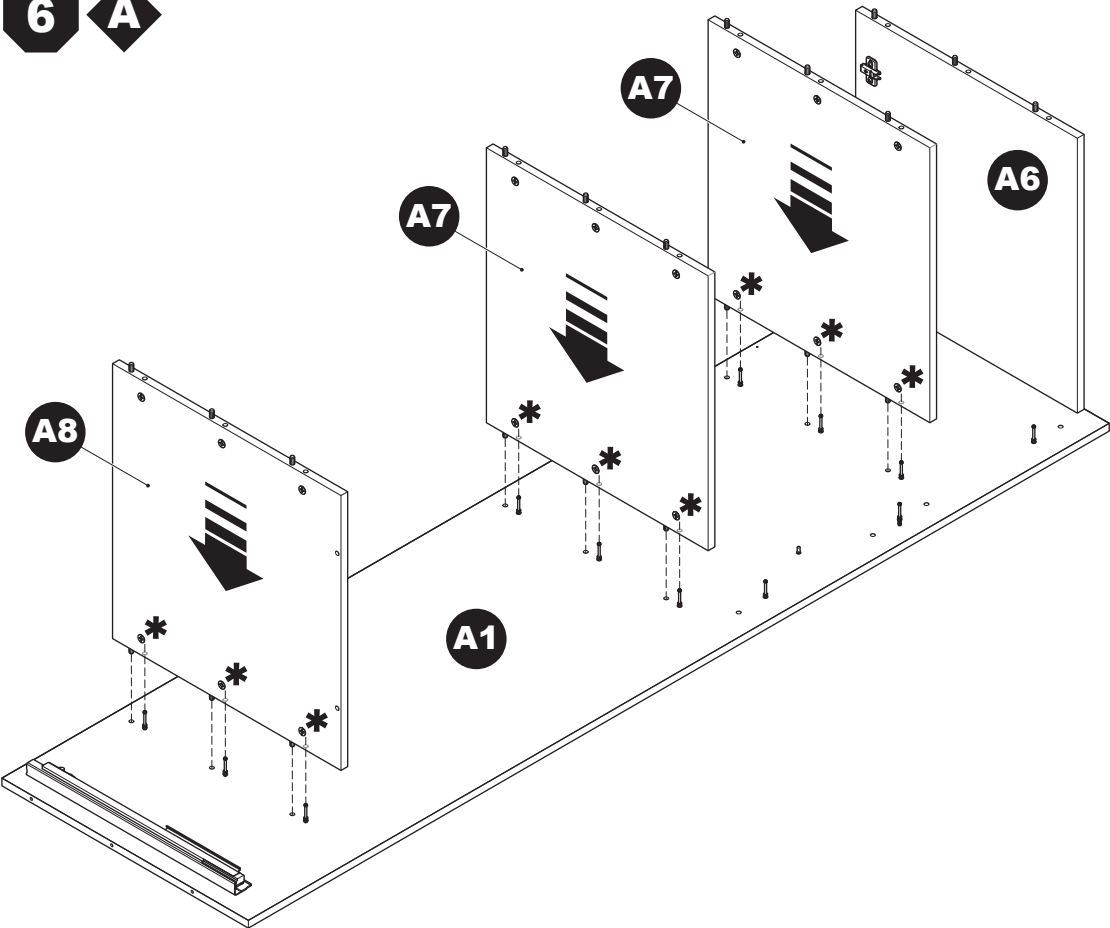


5 A

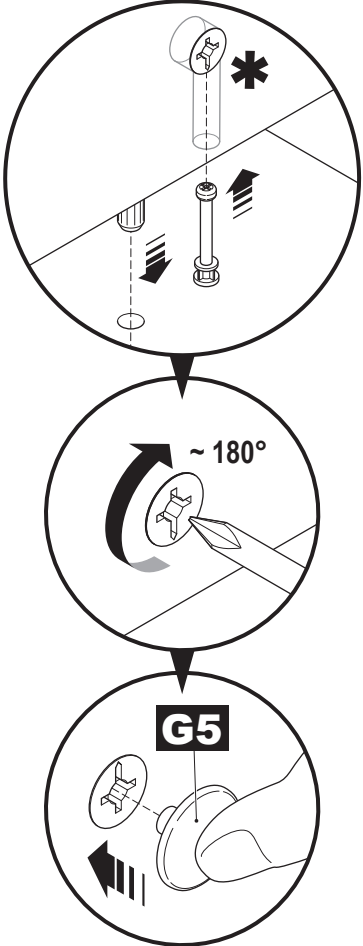
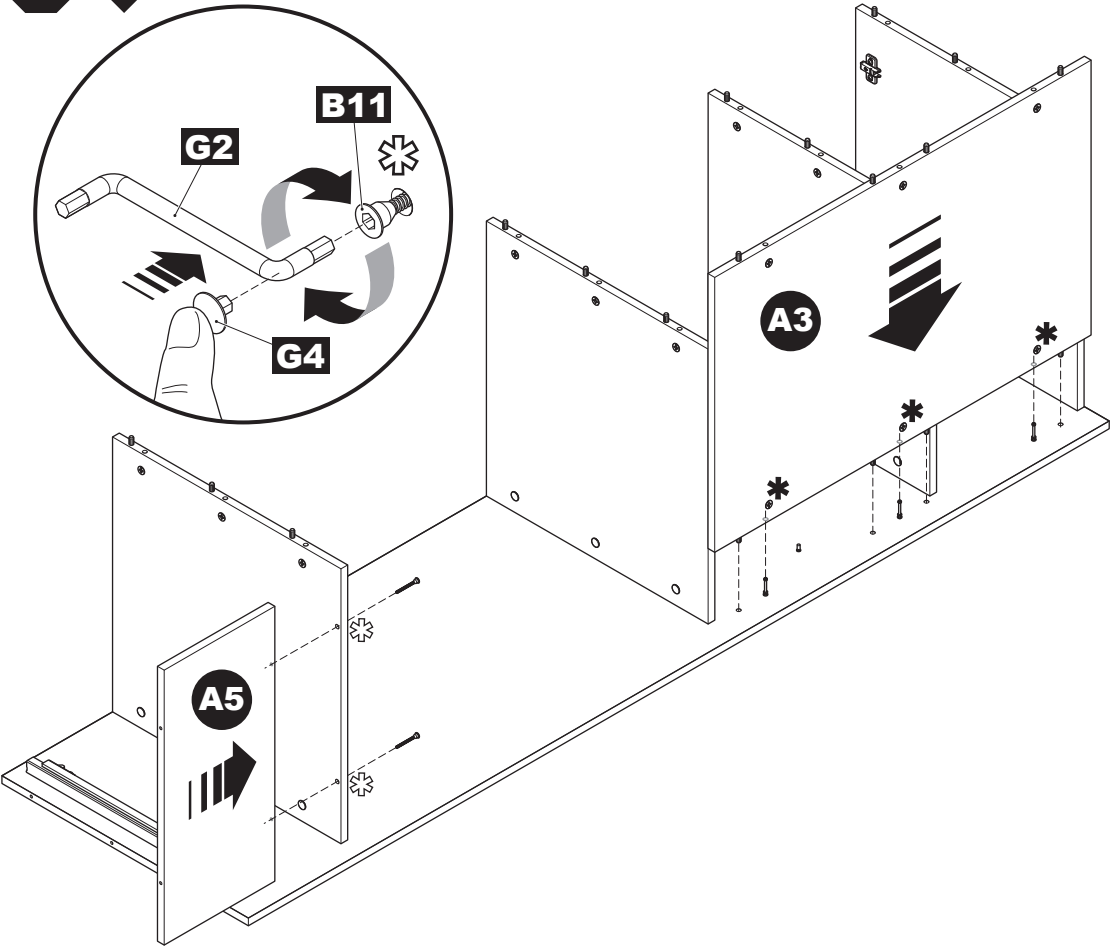




6 A

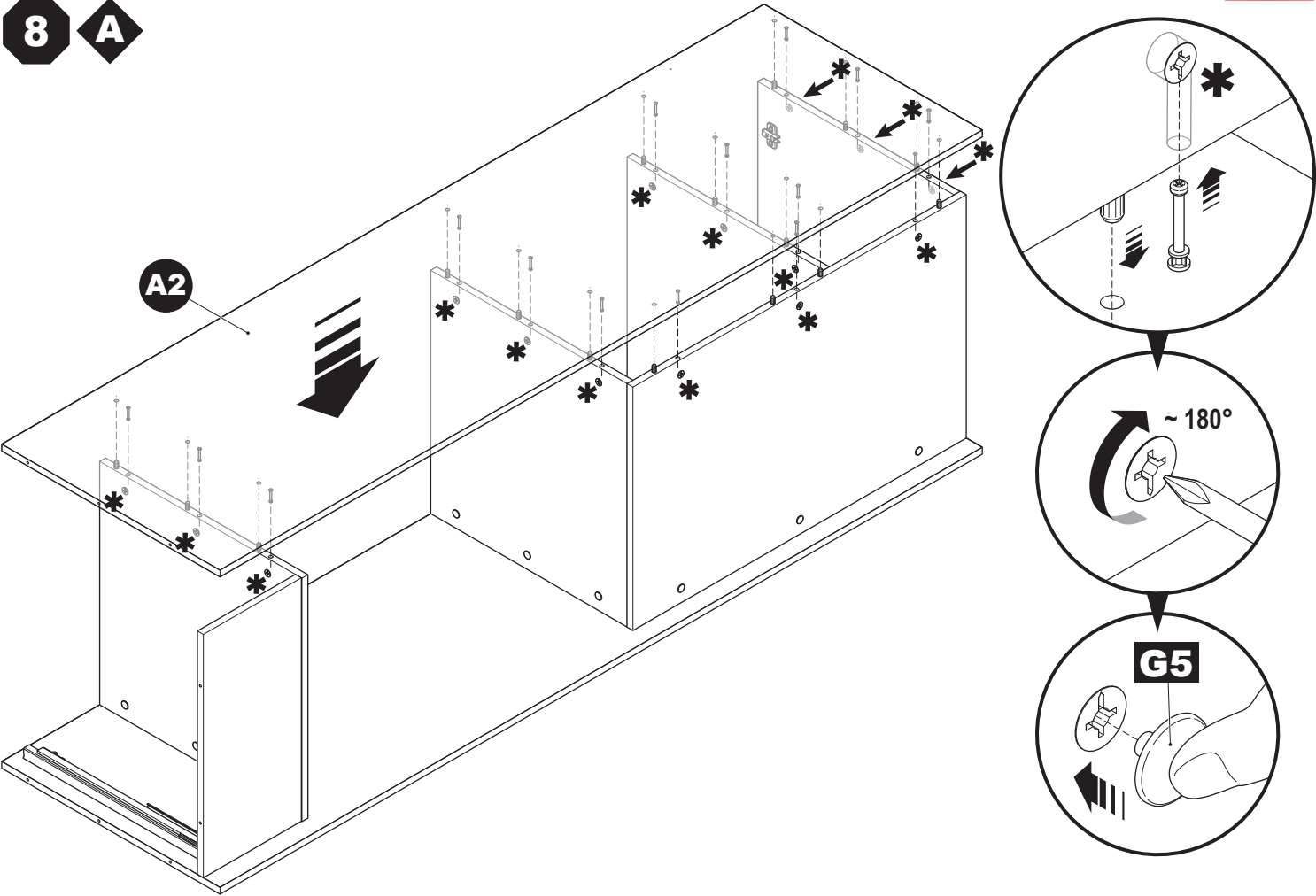


7 A

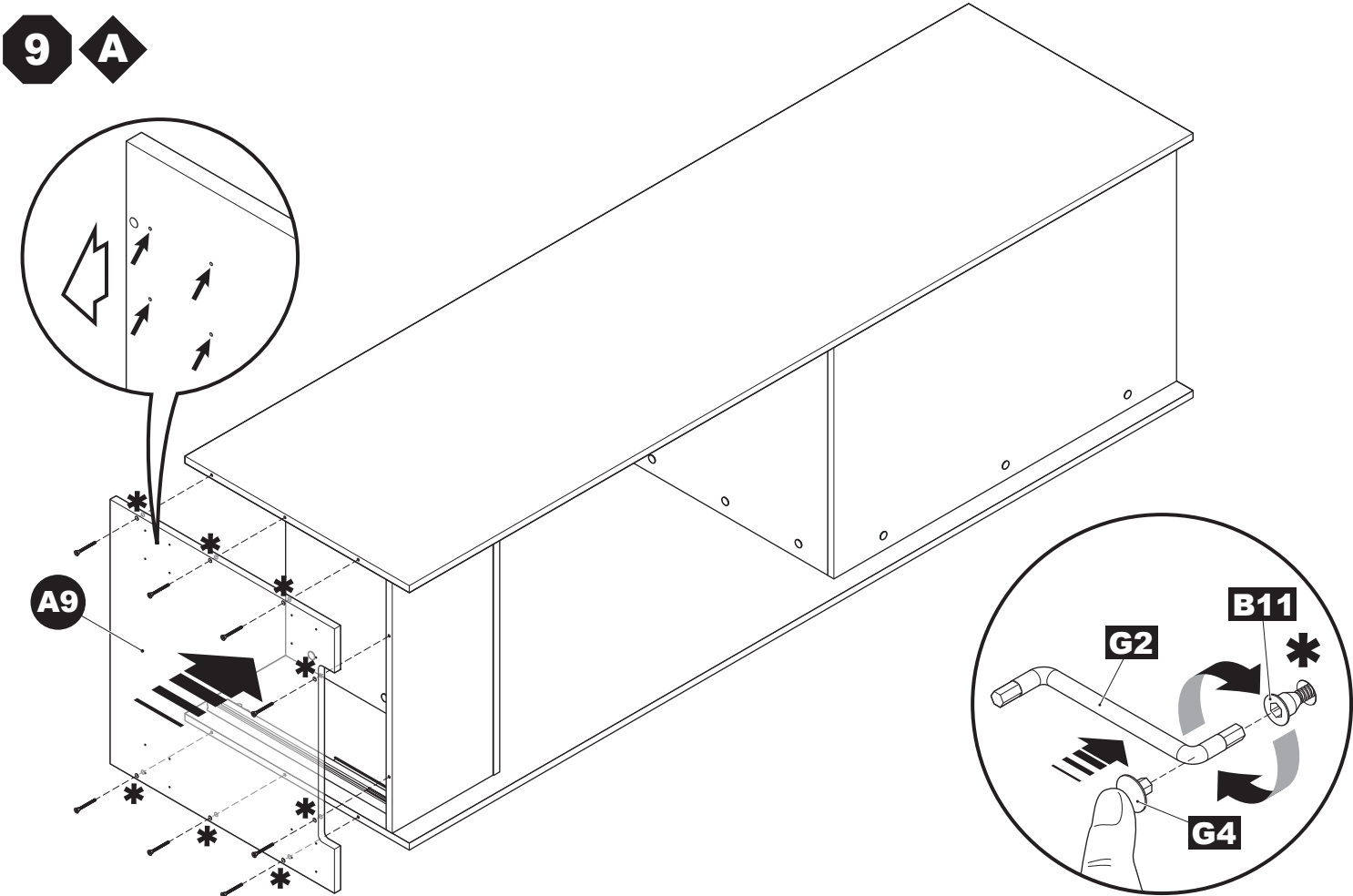




8 A

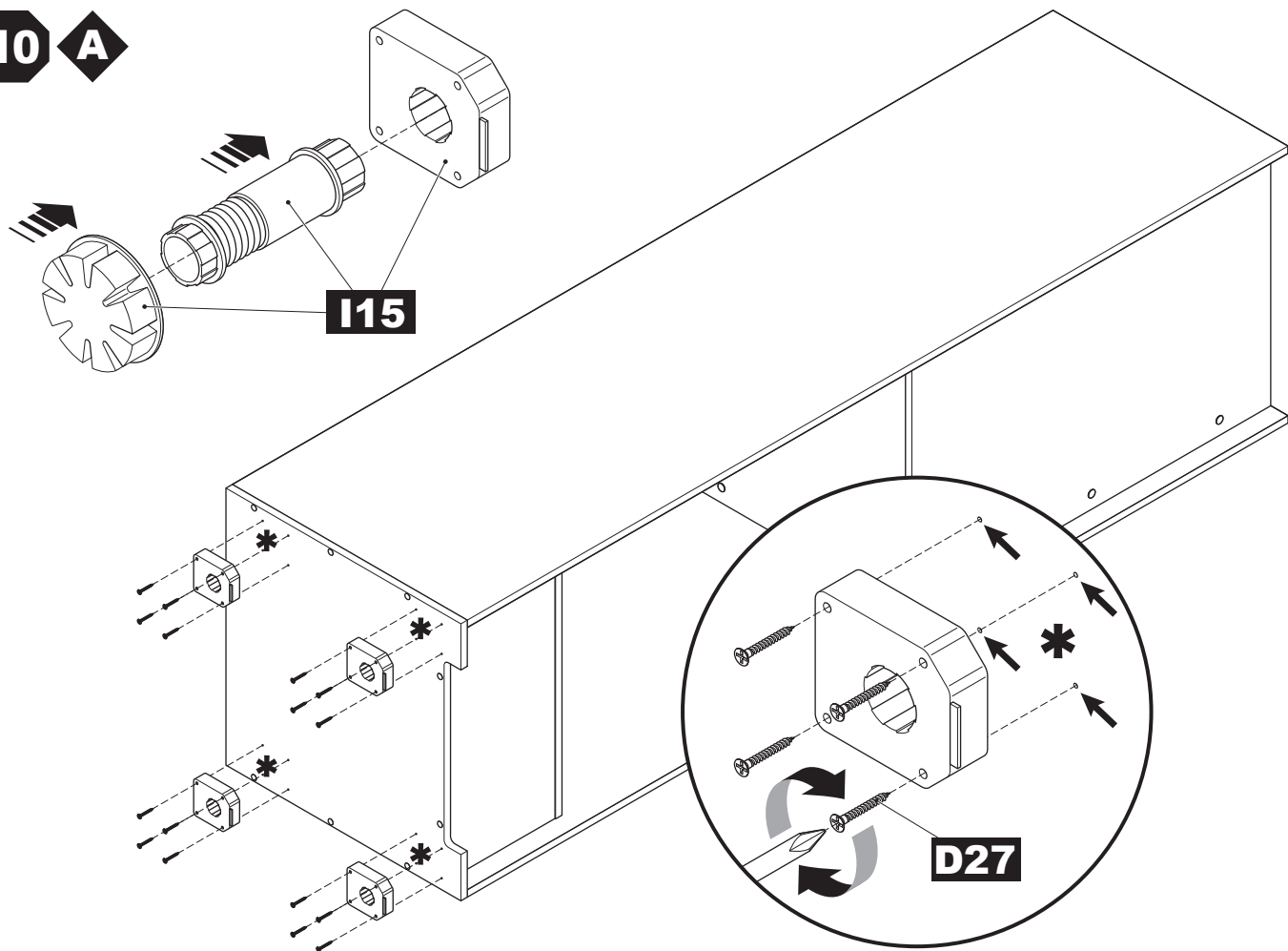


9 A

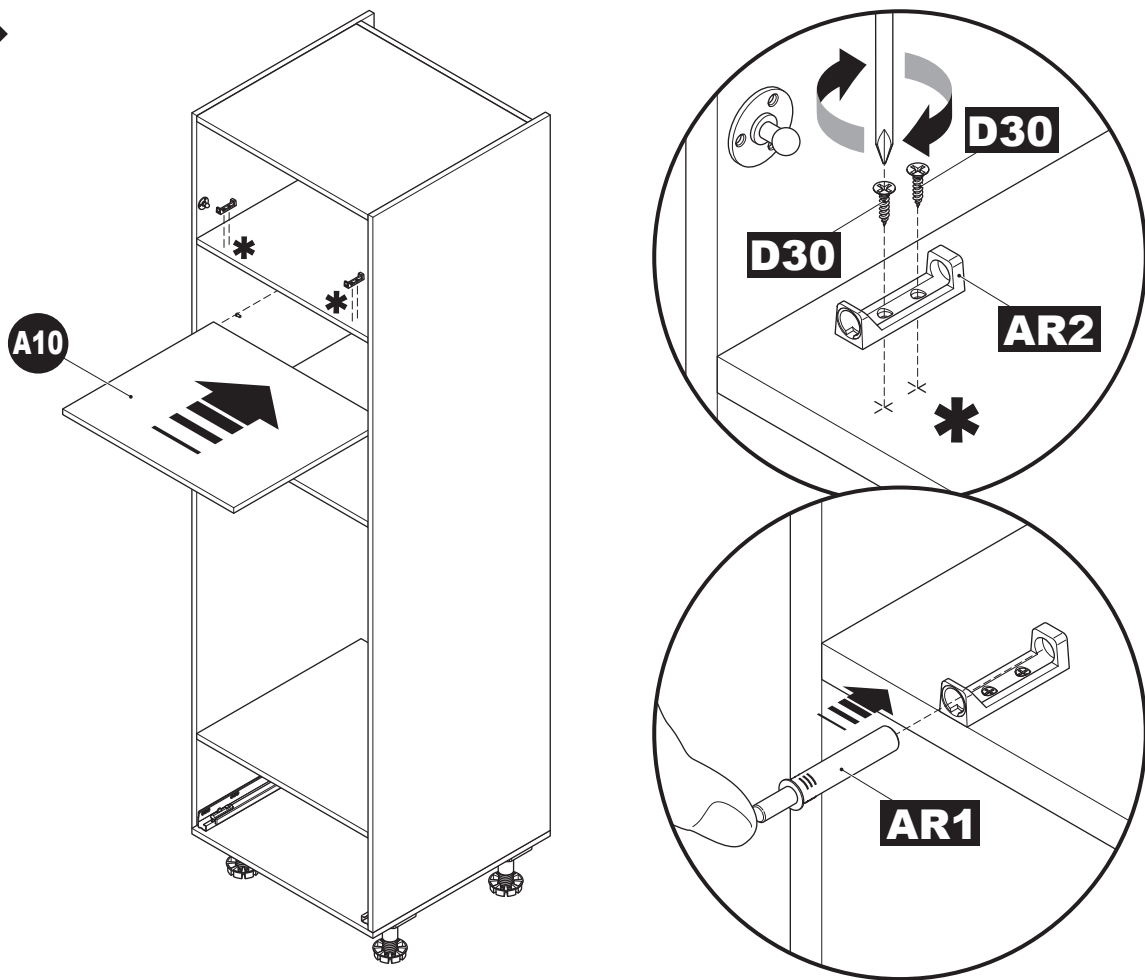




10 A

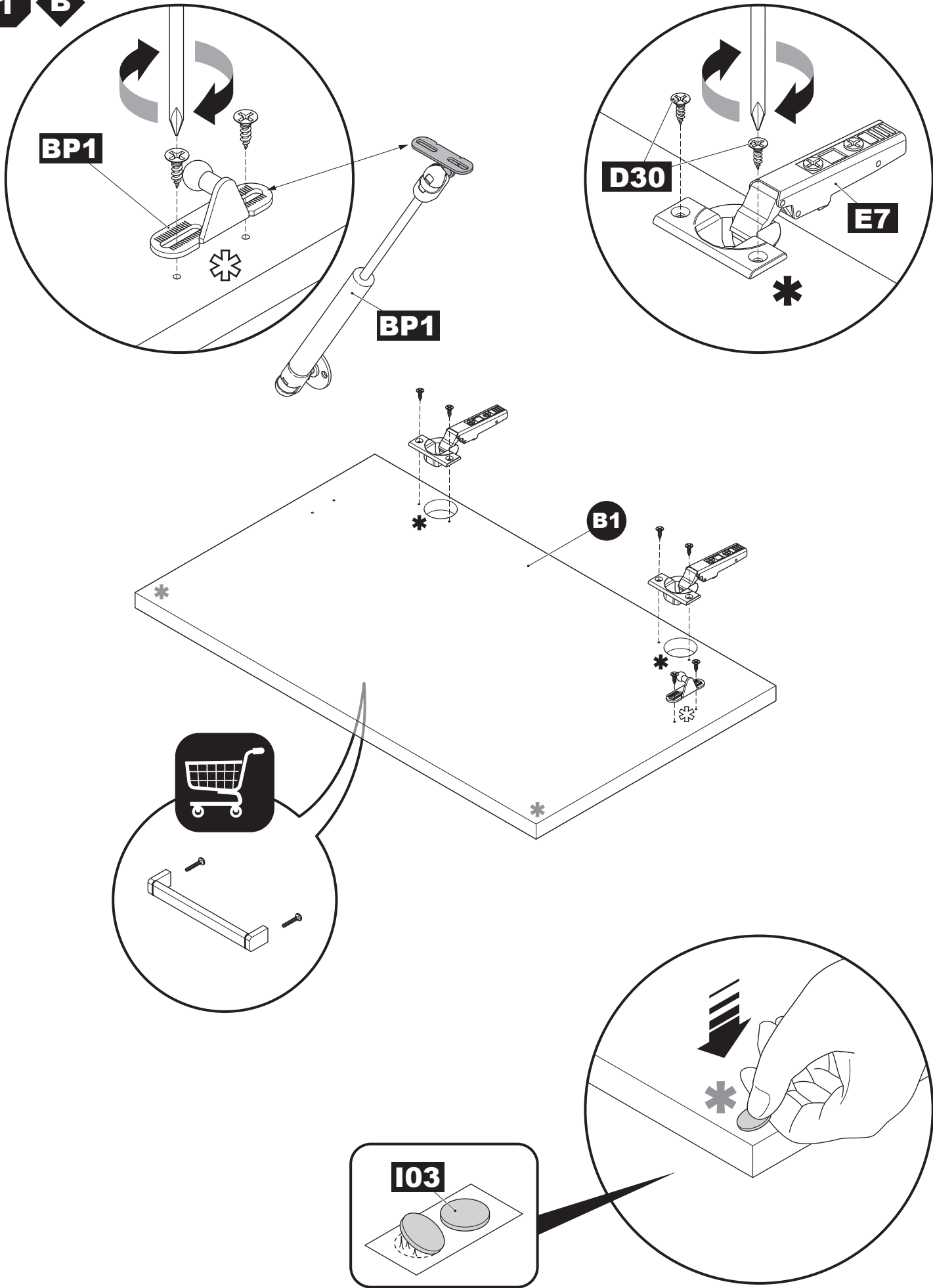


11 A



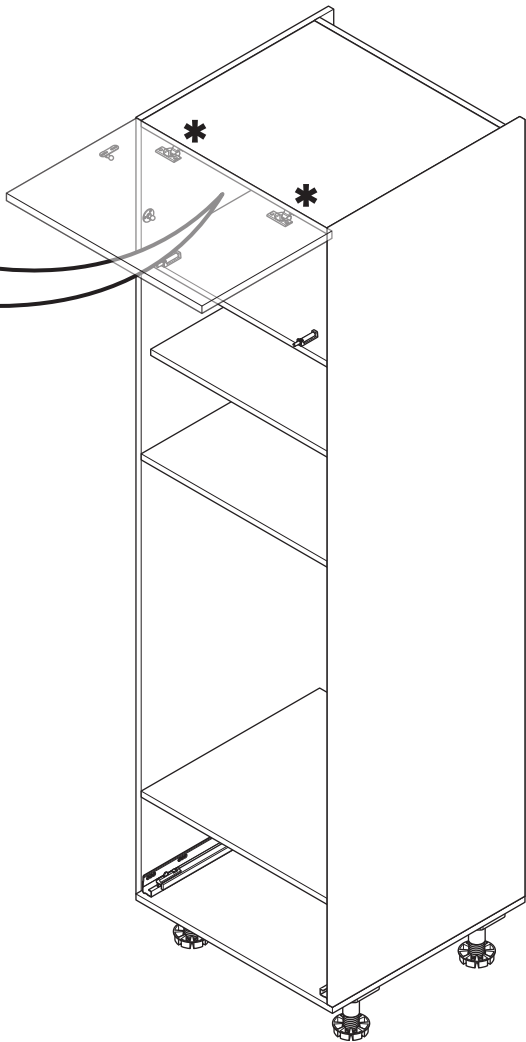
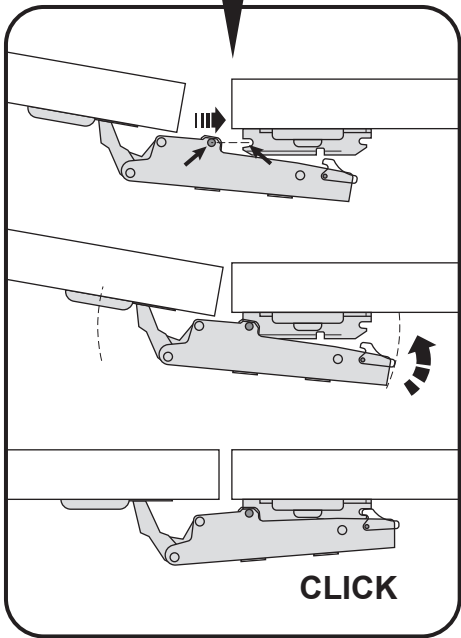
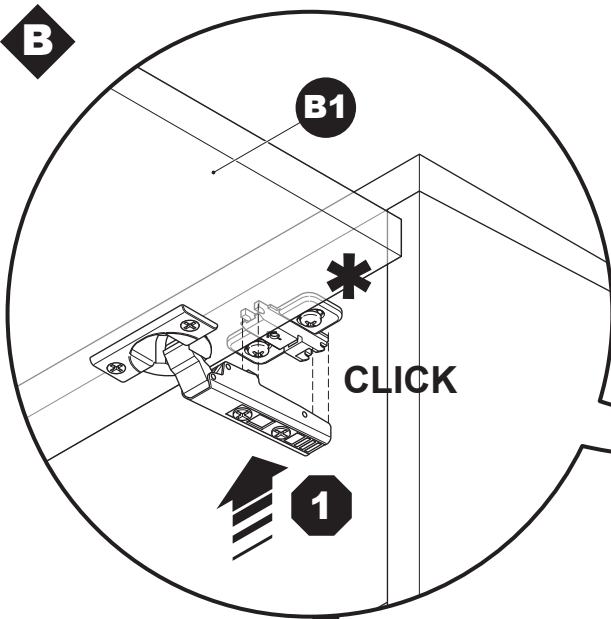


1 **B**

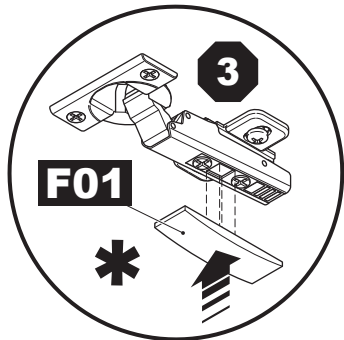
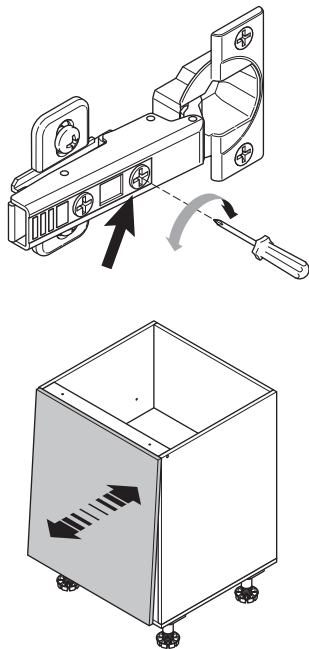
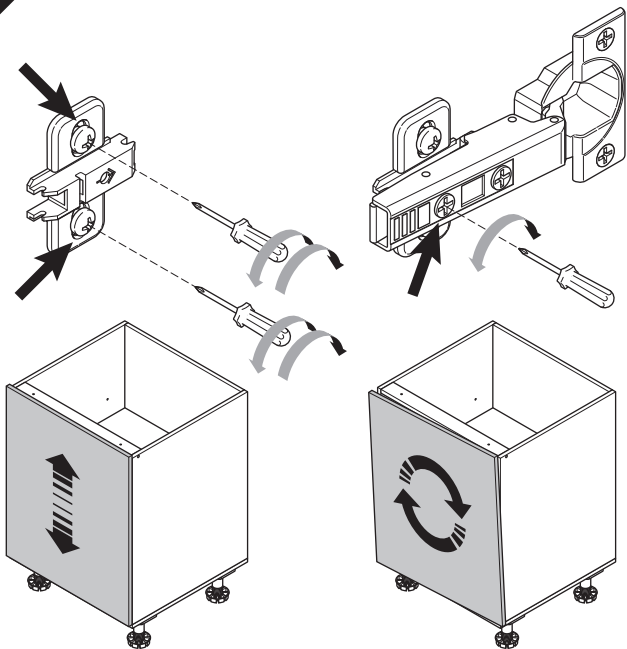




1 **A** **B**

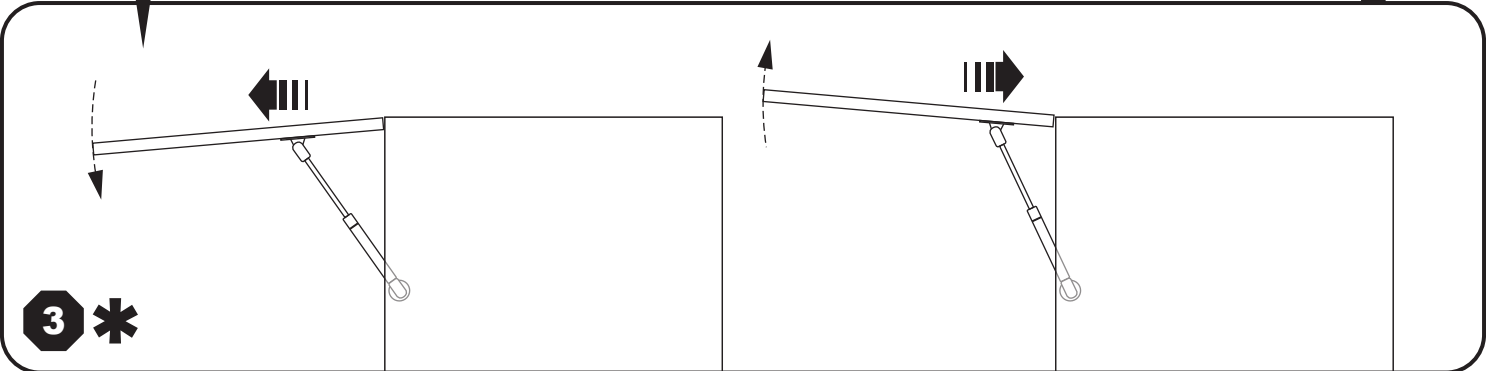
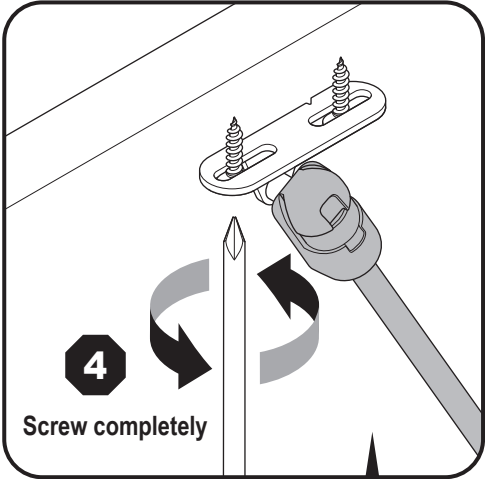
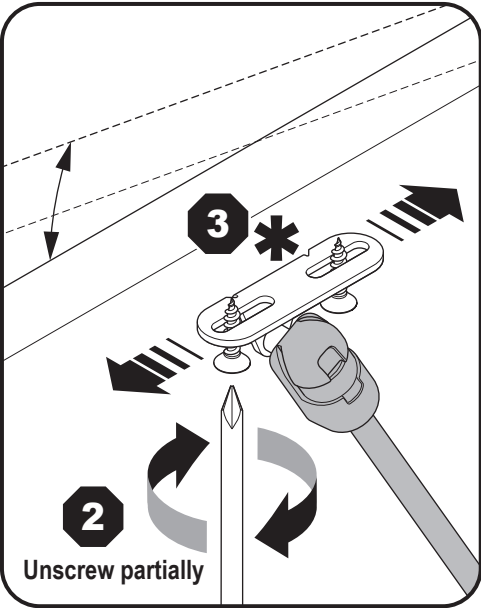
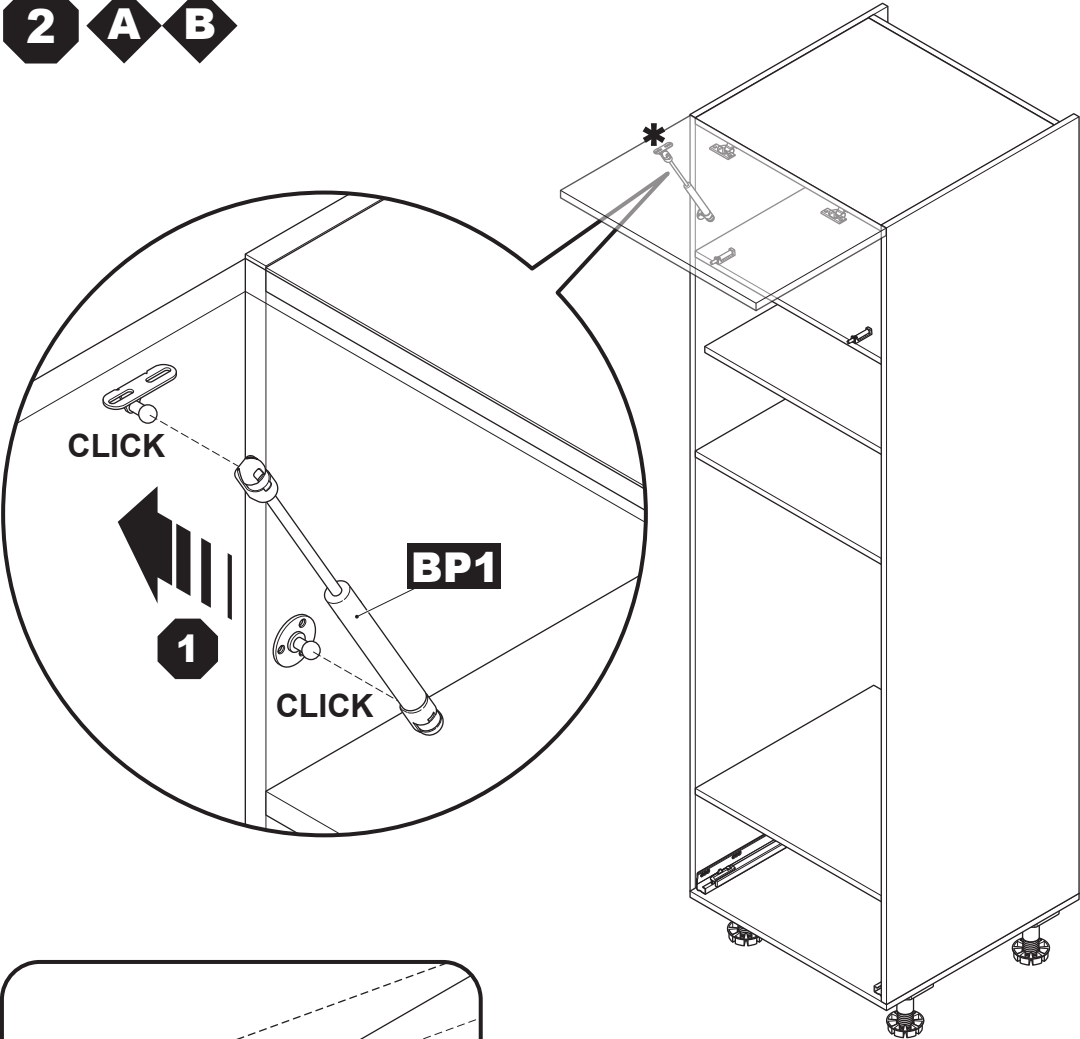


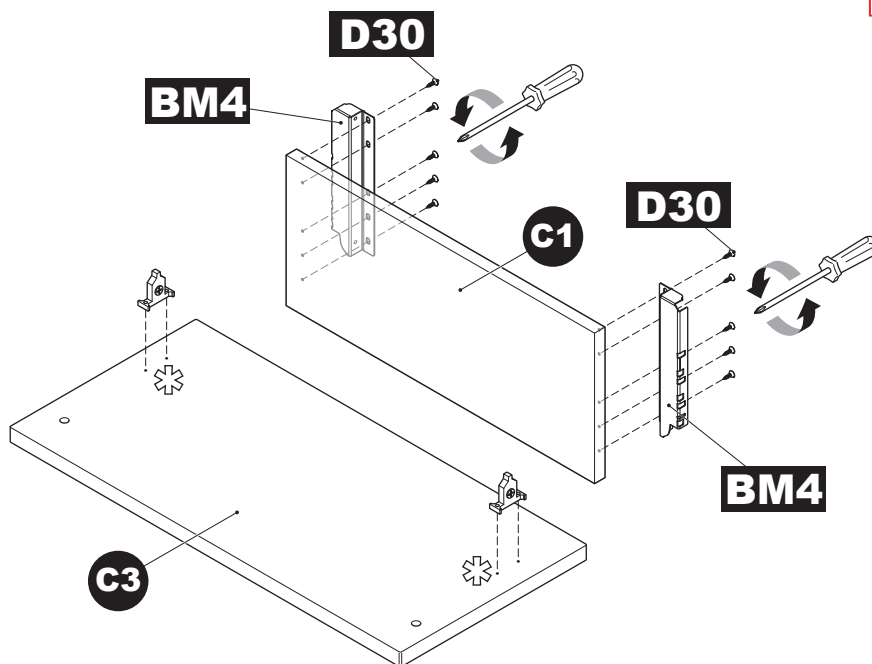
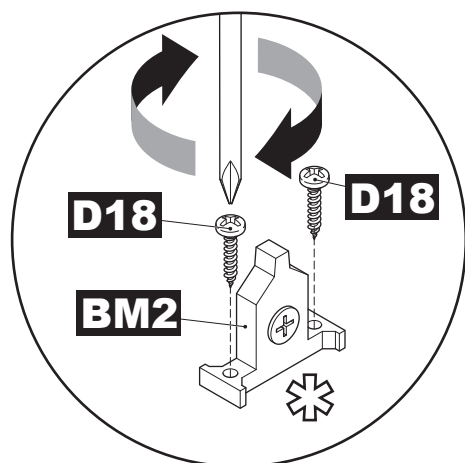
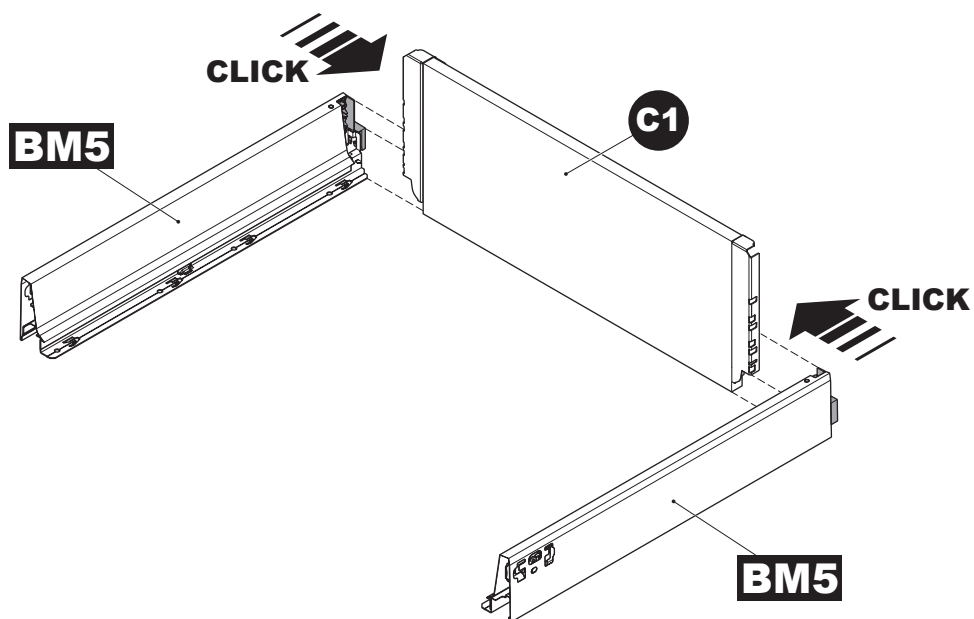
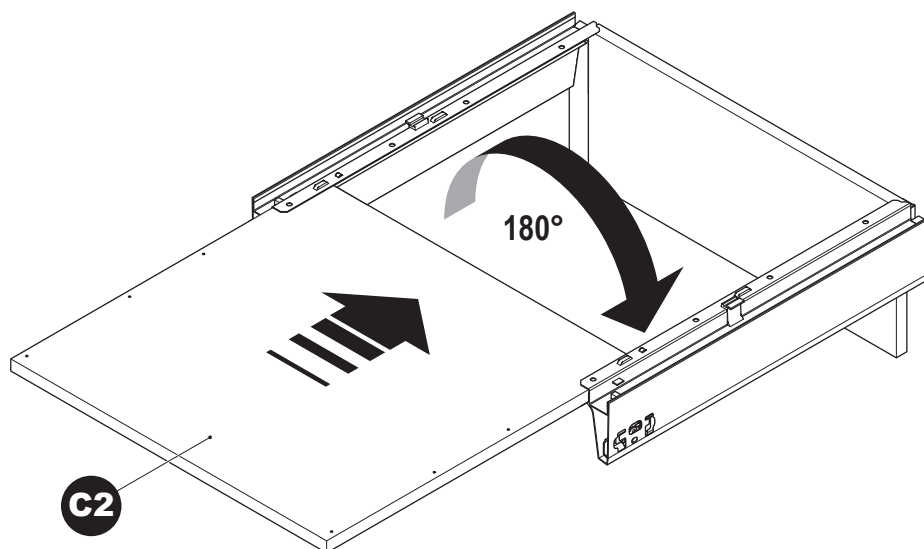
2





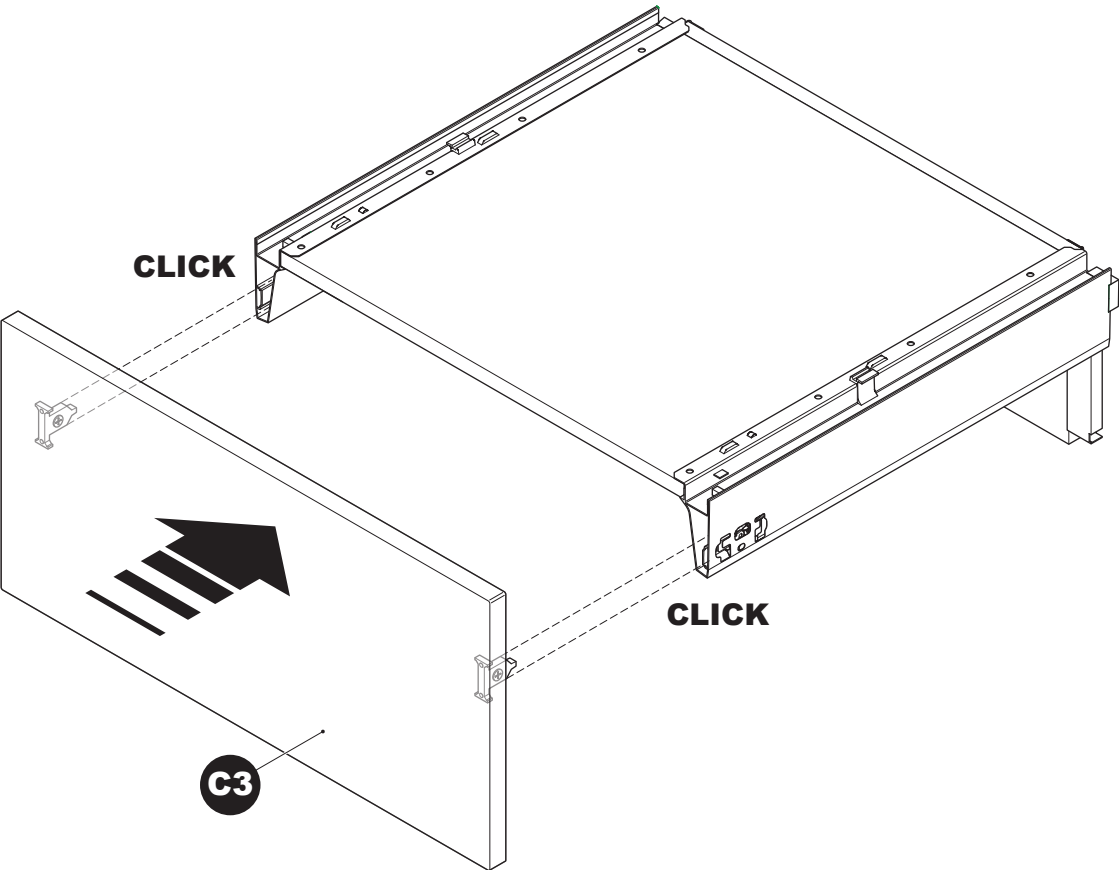
2 **A** **B**



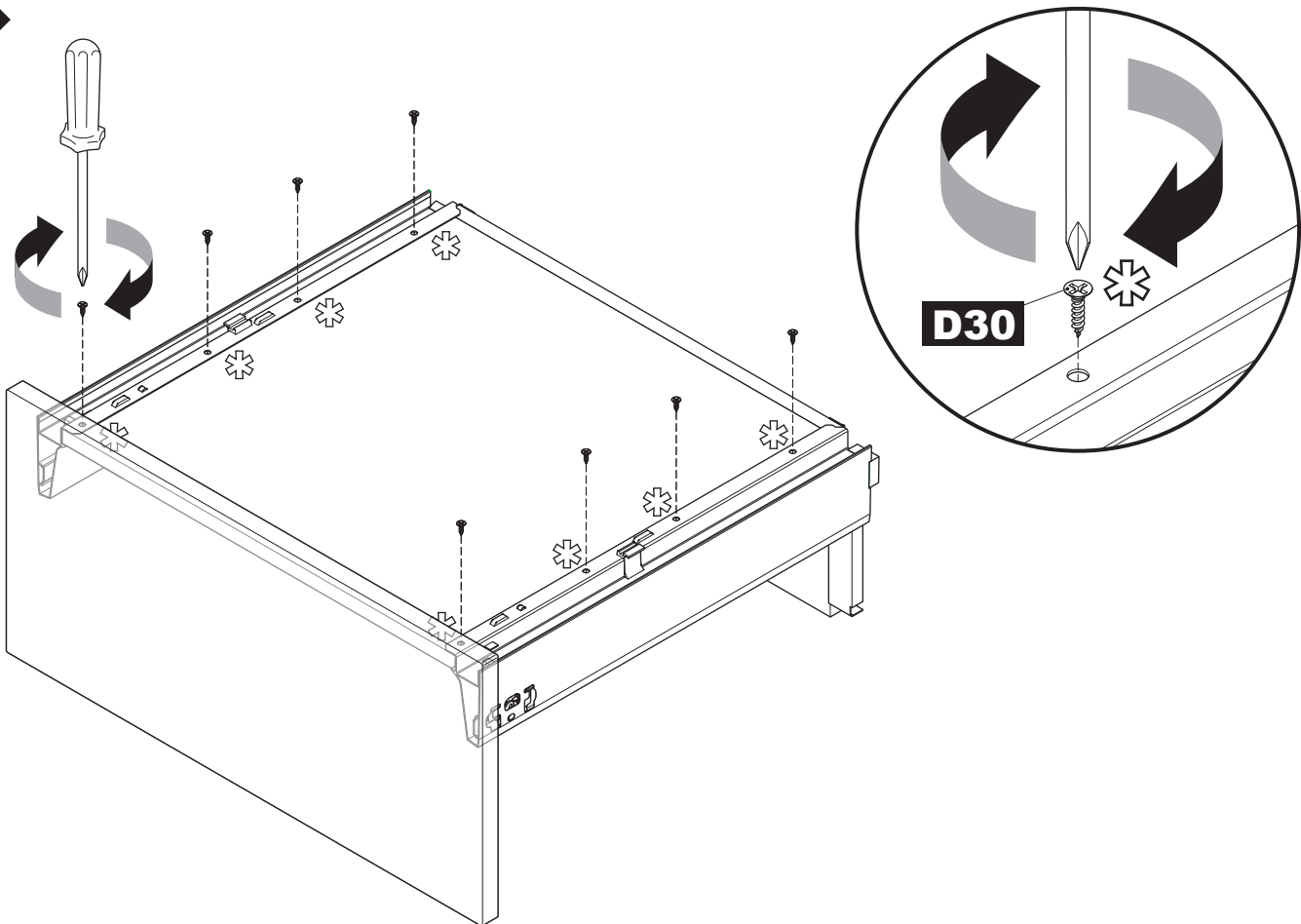
**1** **C****2** **C****3** **C**



4 C

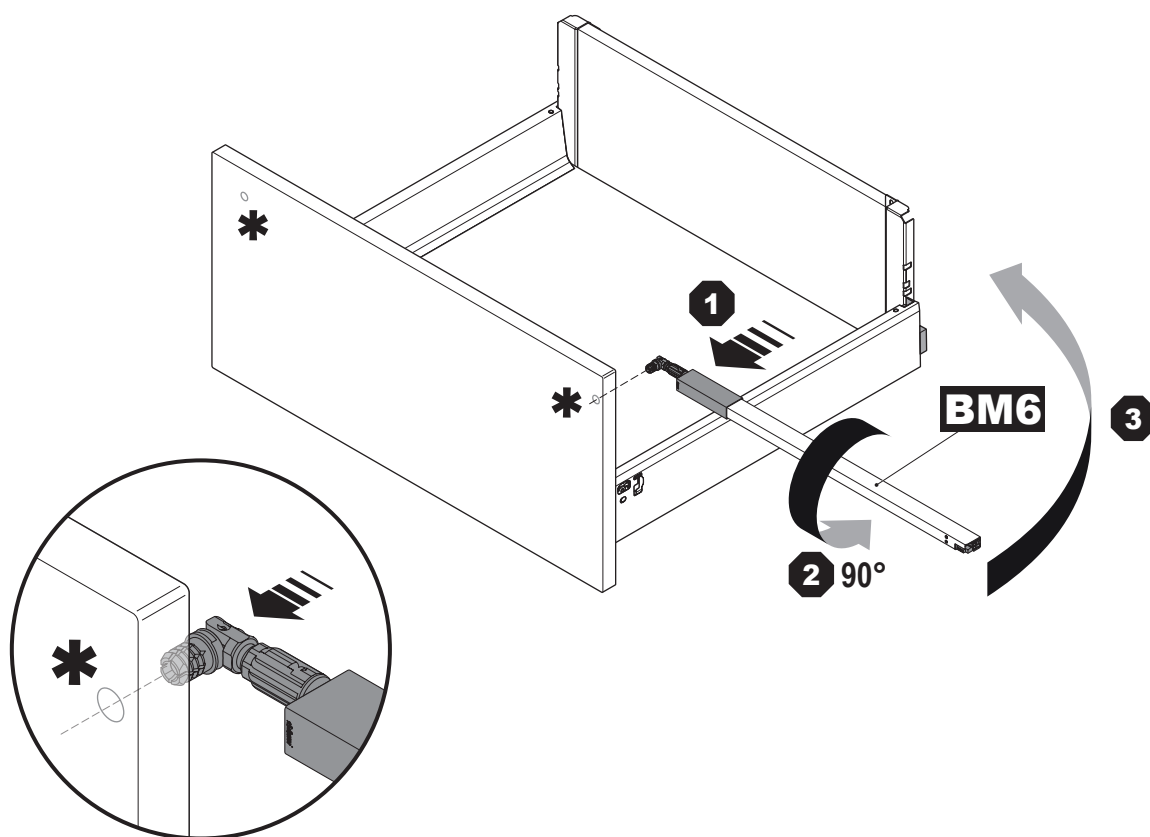


5 C

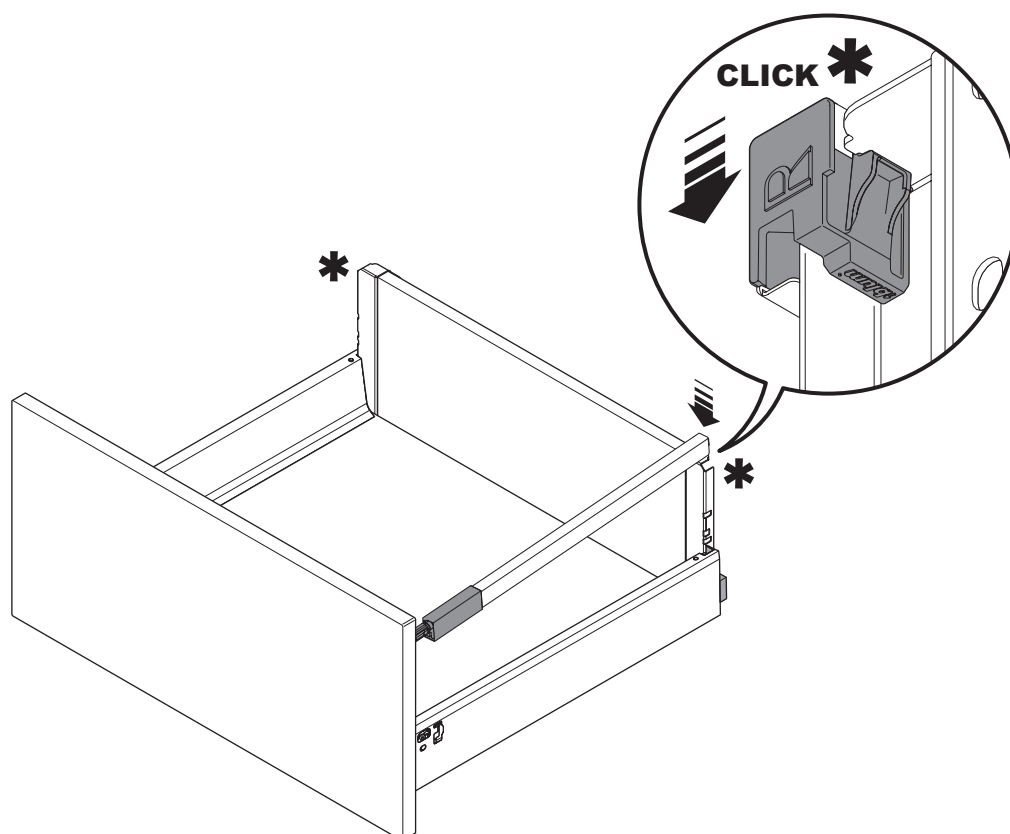




6 **C**

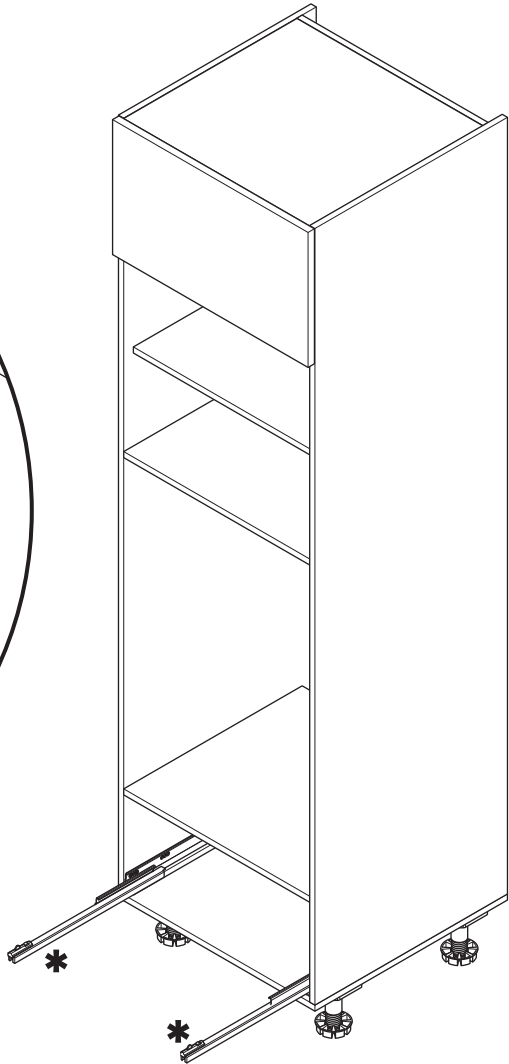
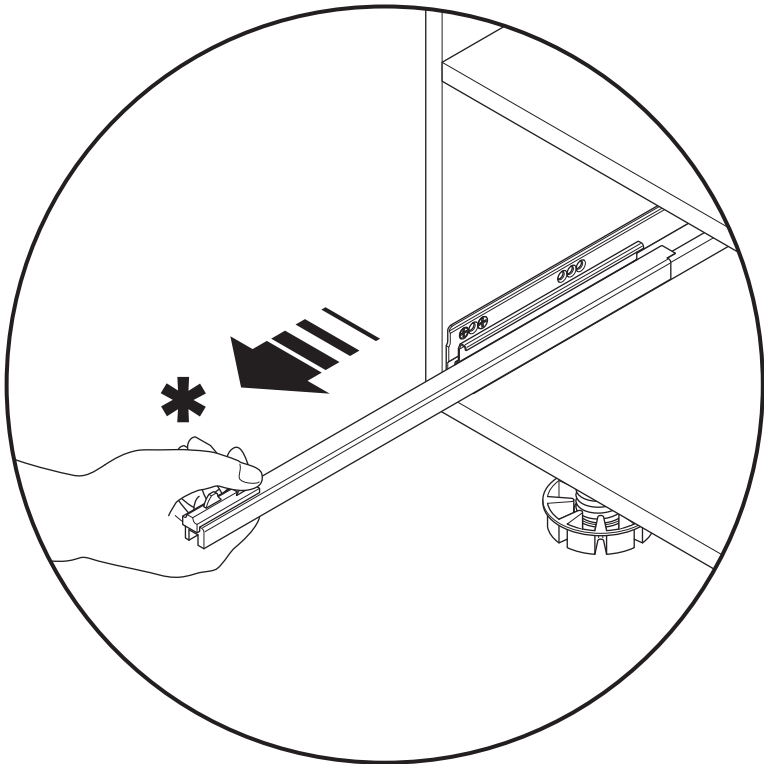


7 **C**

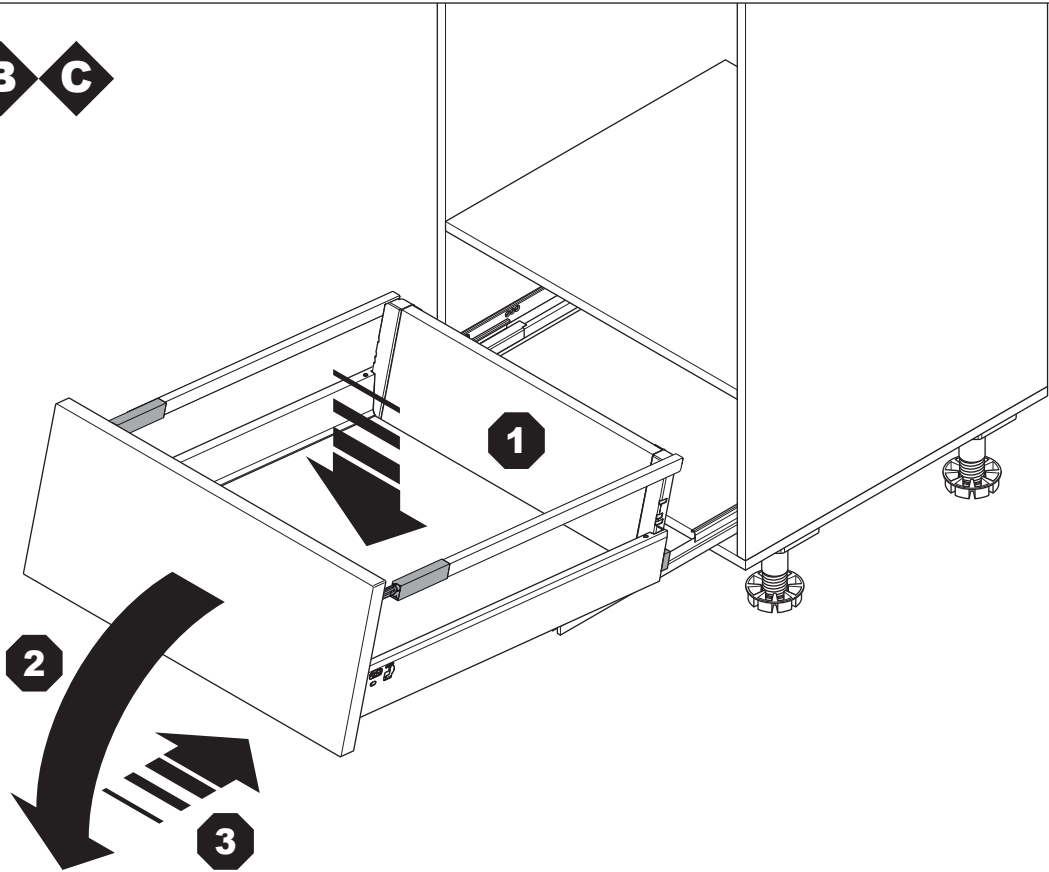




1 **A** **B** **C**



2 **A** **B** **C**

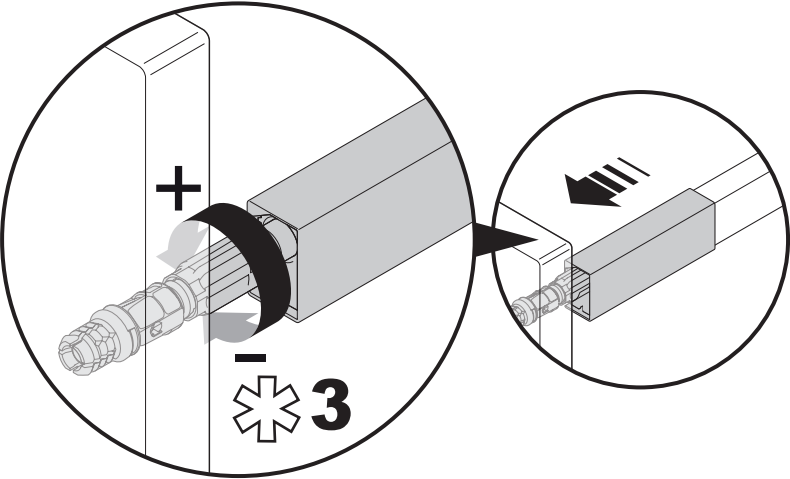
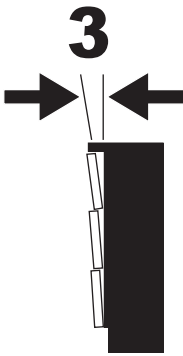
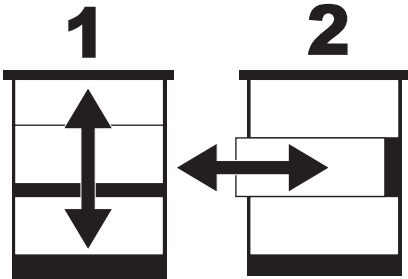
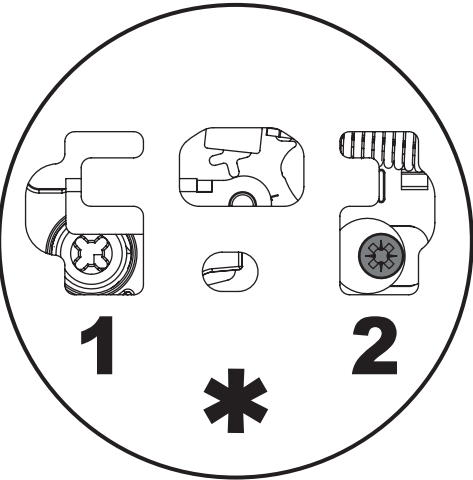




3 **A** **B** **C**

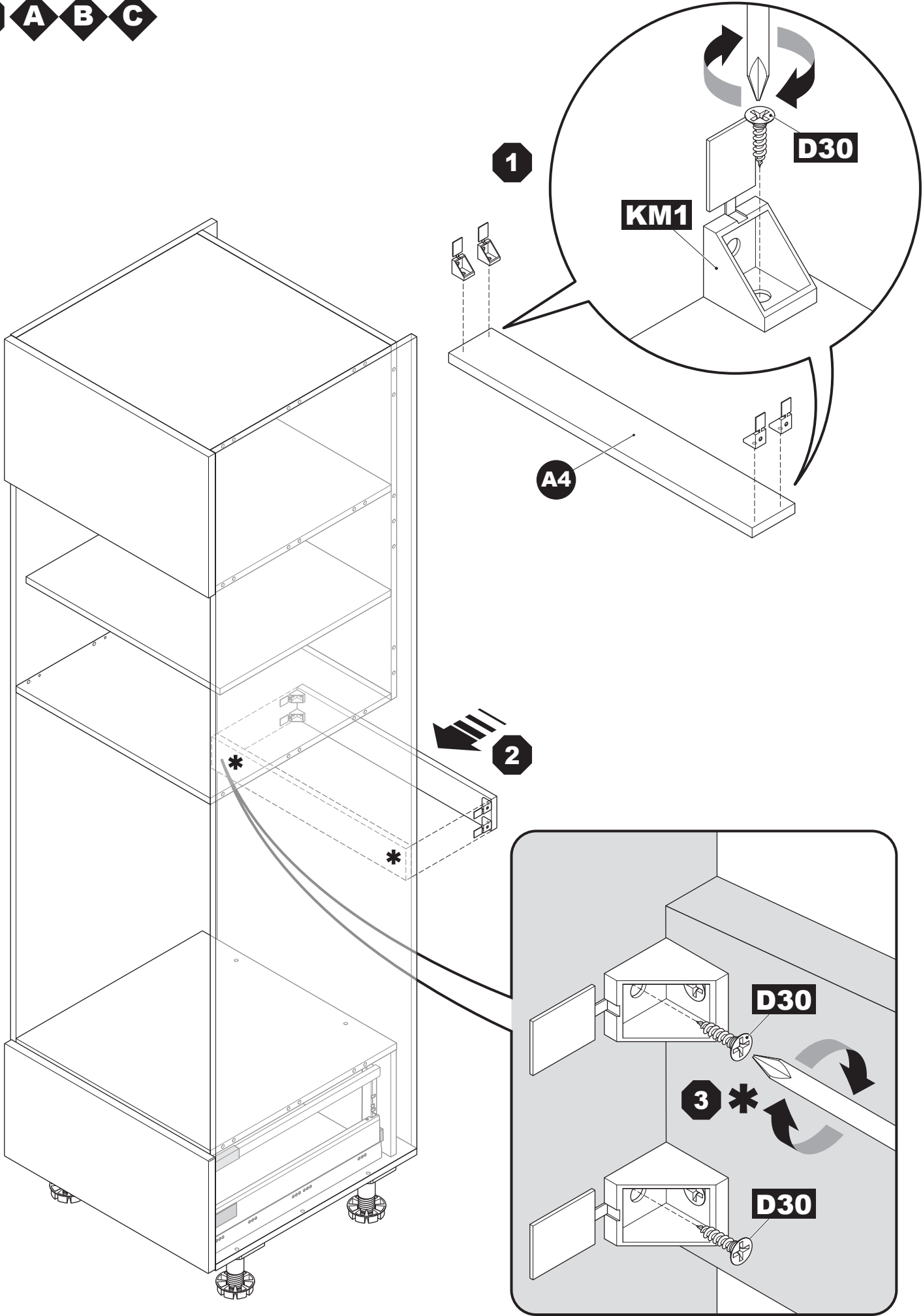
BM7

BM7





4 **A** **B** **C**





5 **A** **B** **C**





Kitchen Cabinets and Stones Limited