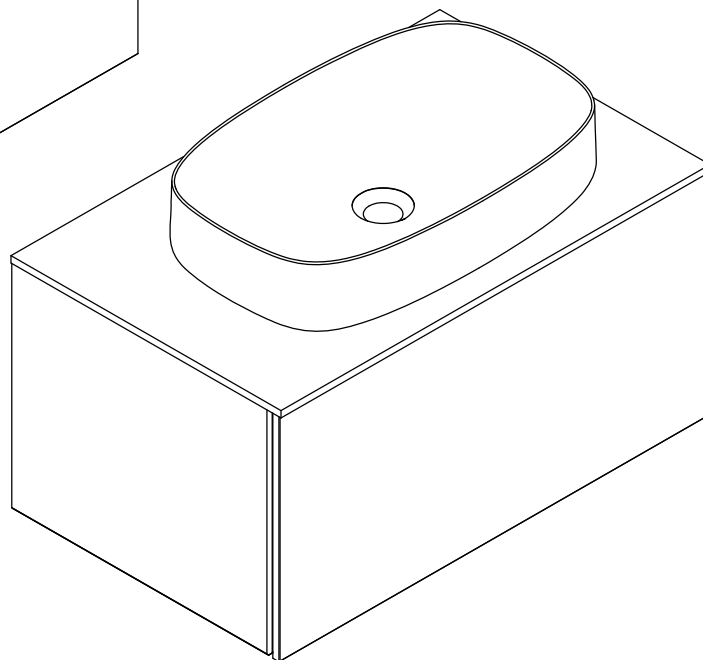
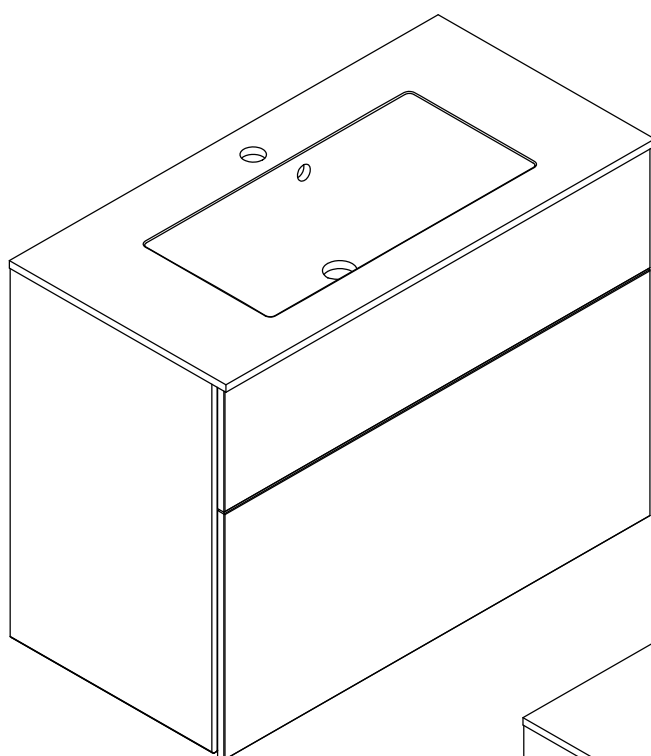
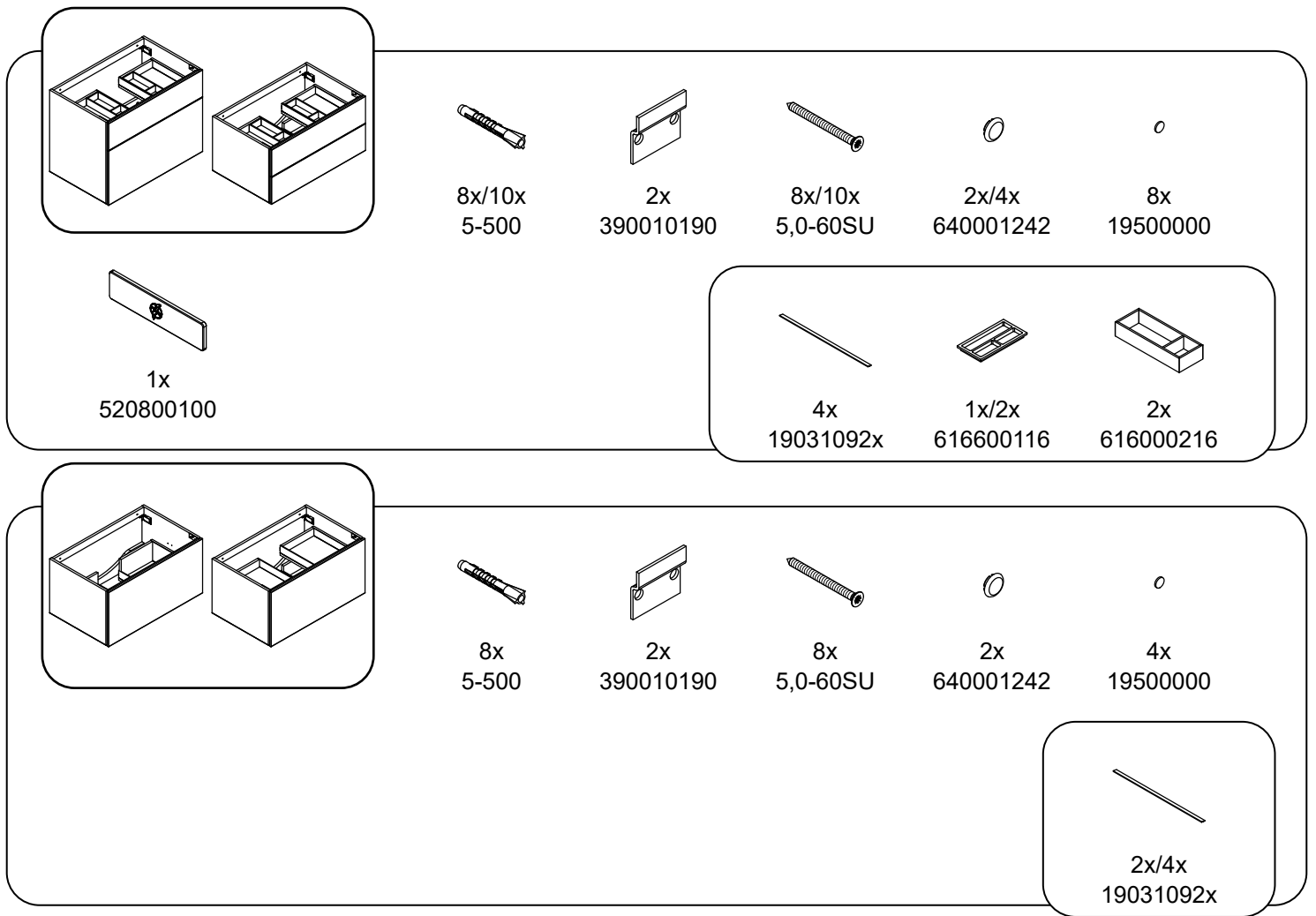
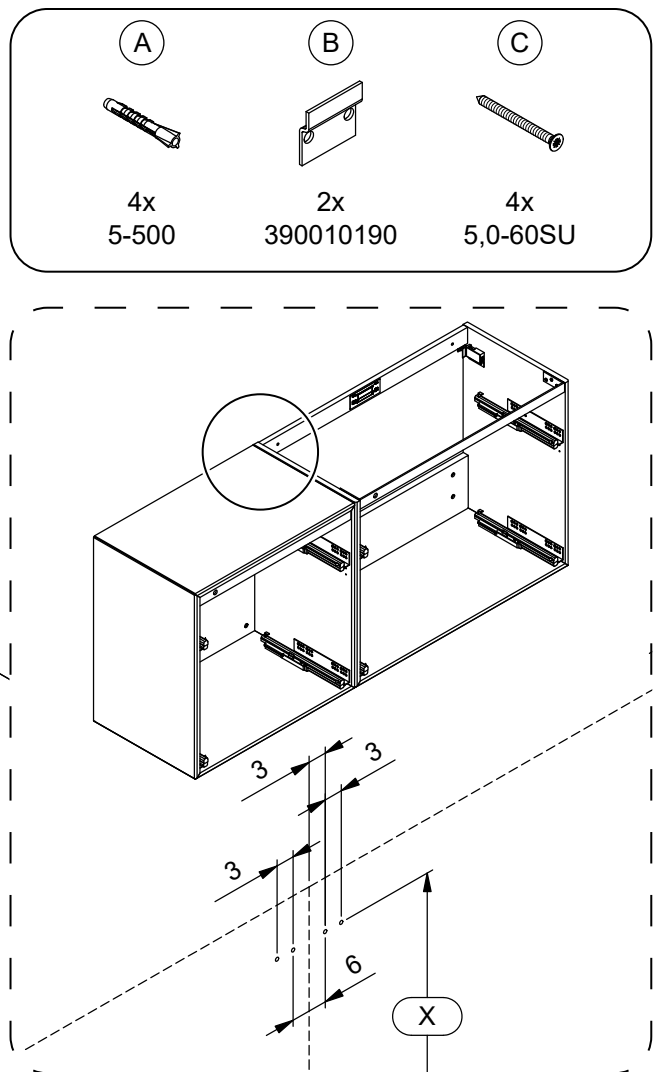
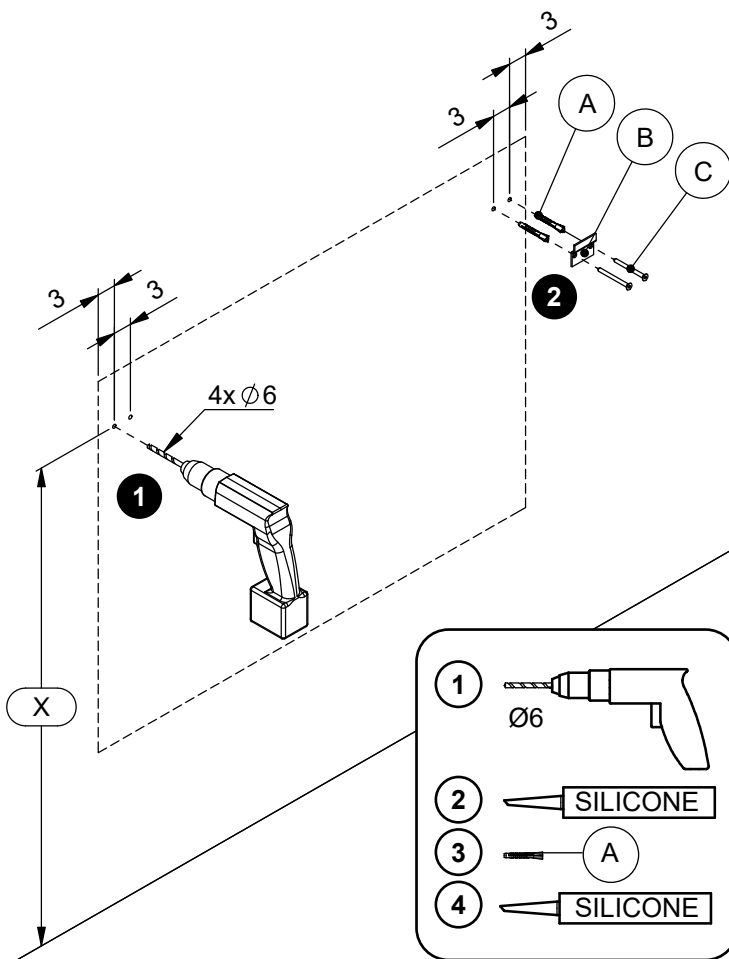
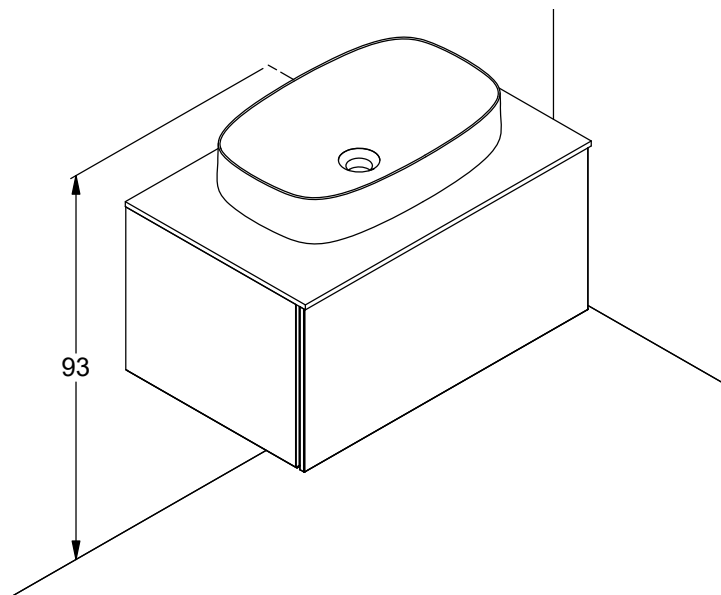
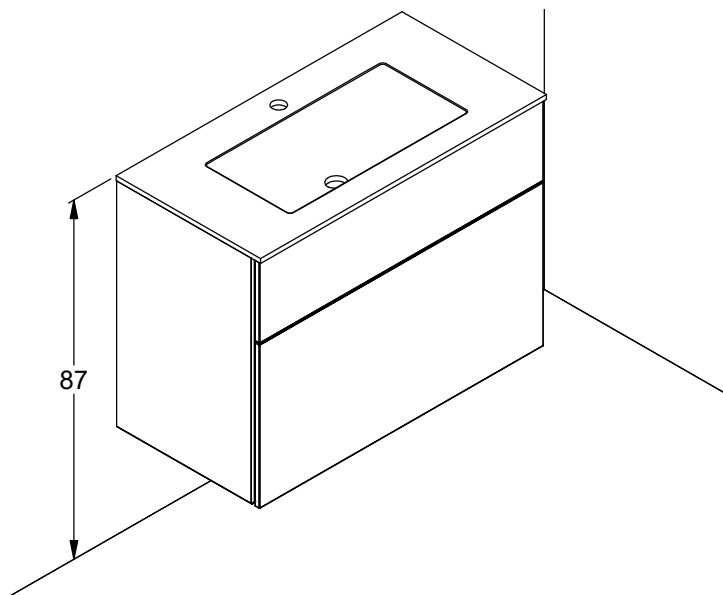


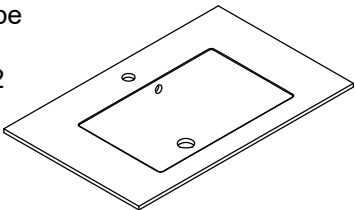
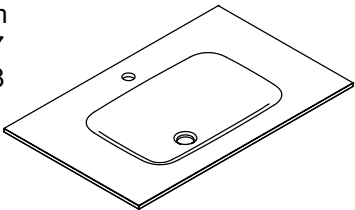
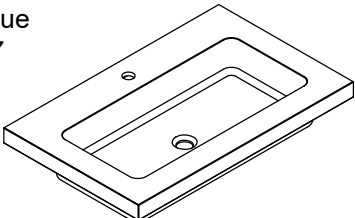
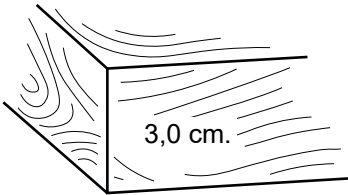
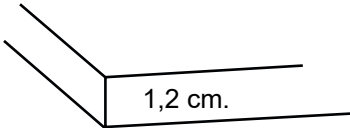
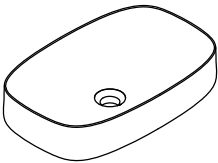
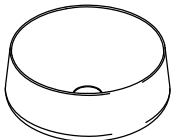




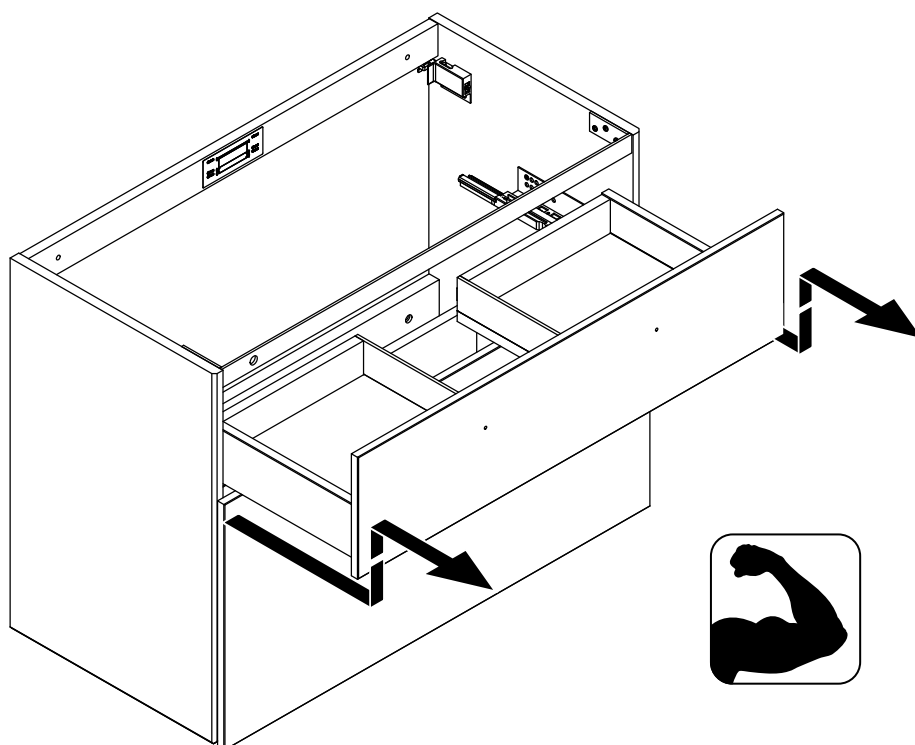
1





Shape 6311 6312 	X = 77,1 cm (H = 87)	
Form 6307 6308 	X = 77,1 cm (H = 87)	
Unique 6317 	X = 73,3 cm (H = 87)	
		
Ellipse 6318 	X = 68,1 cm (H = 93)	X = 69,9 cm (H = 93)
Globe 6319 	X = 64 cm (H = 93)	X = 65,8 cm (H = 93)

2



3

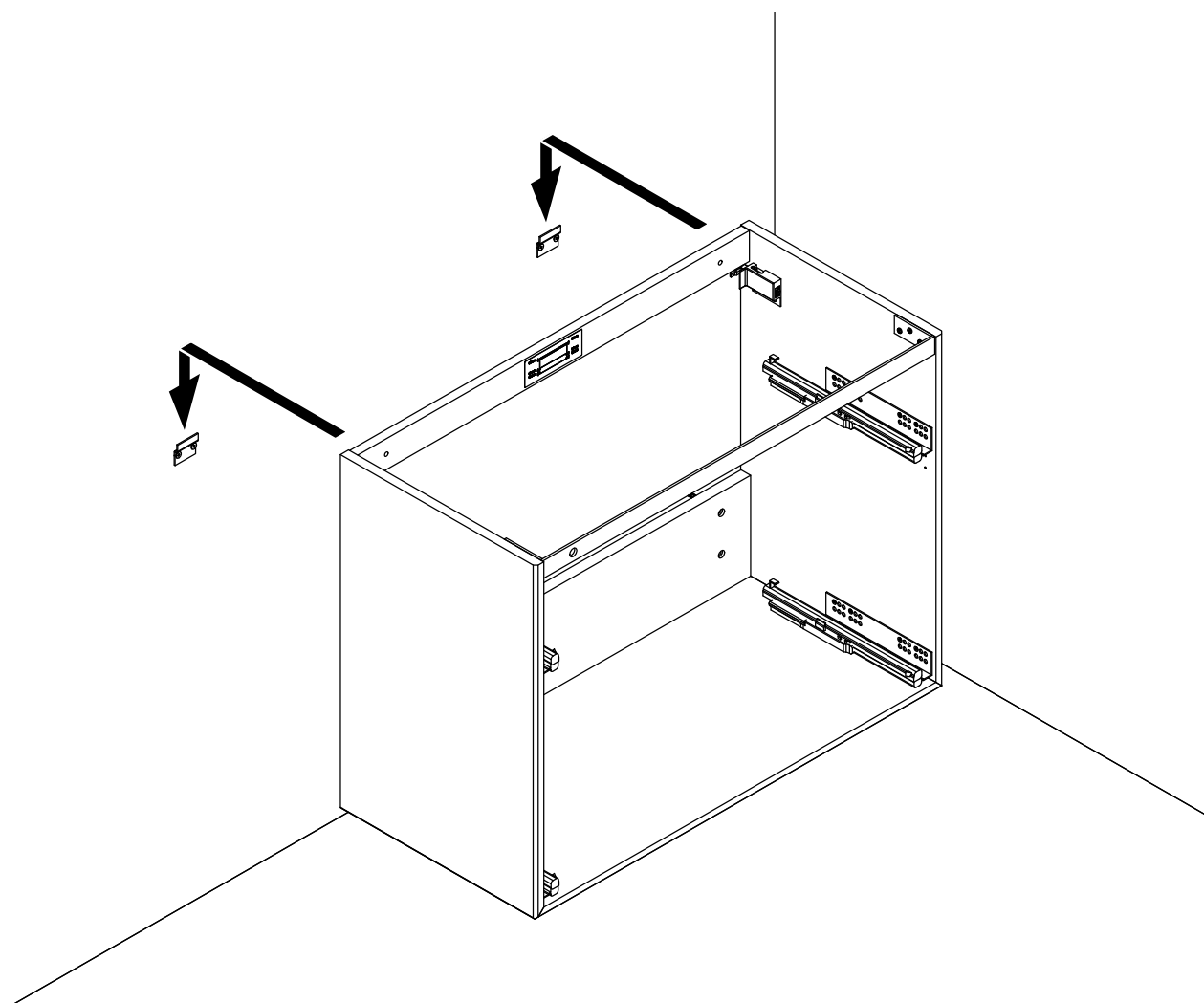
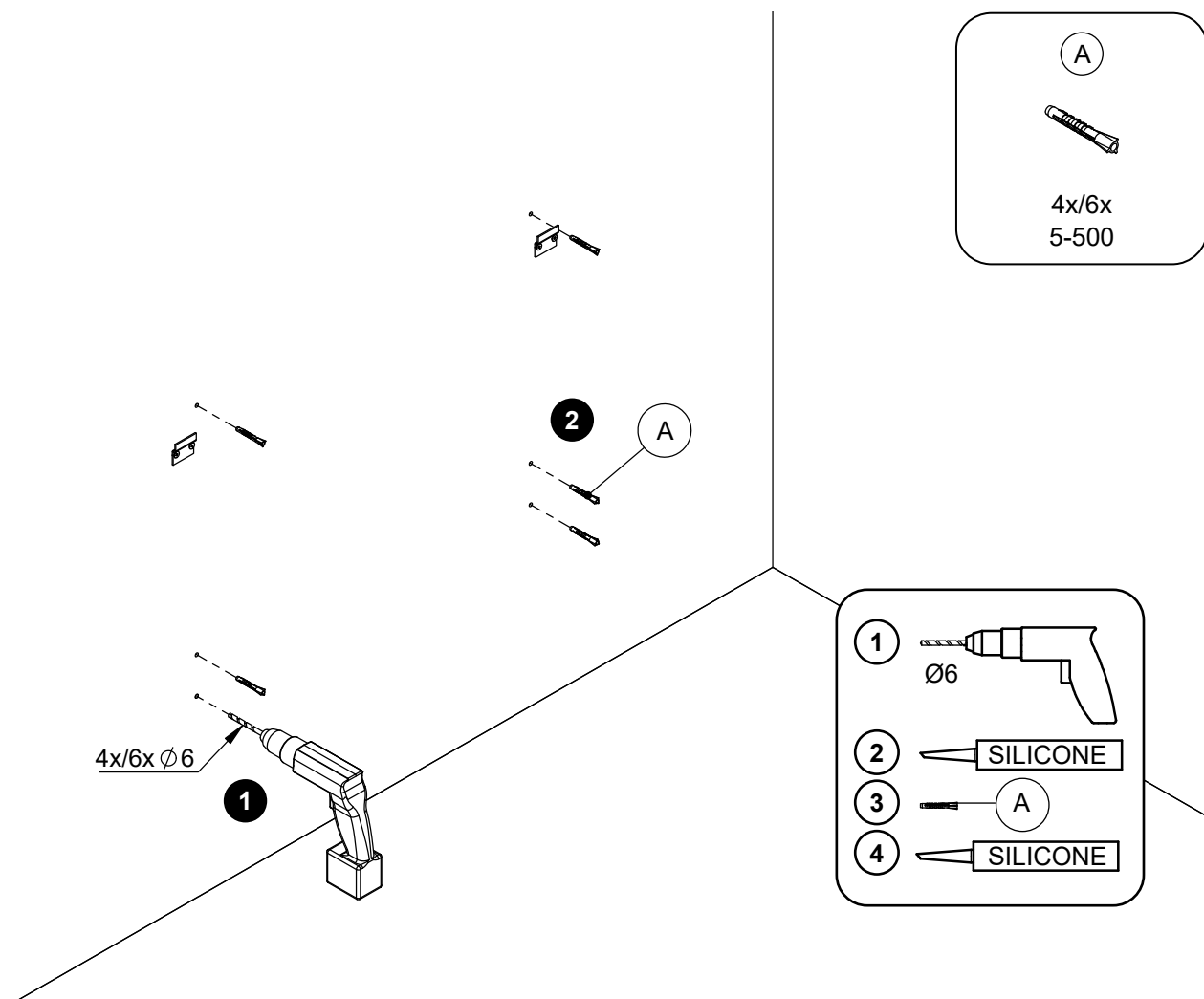


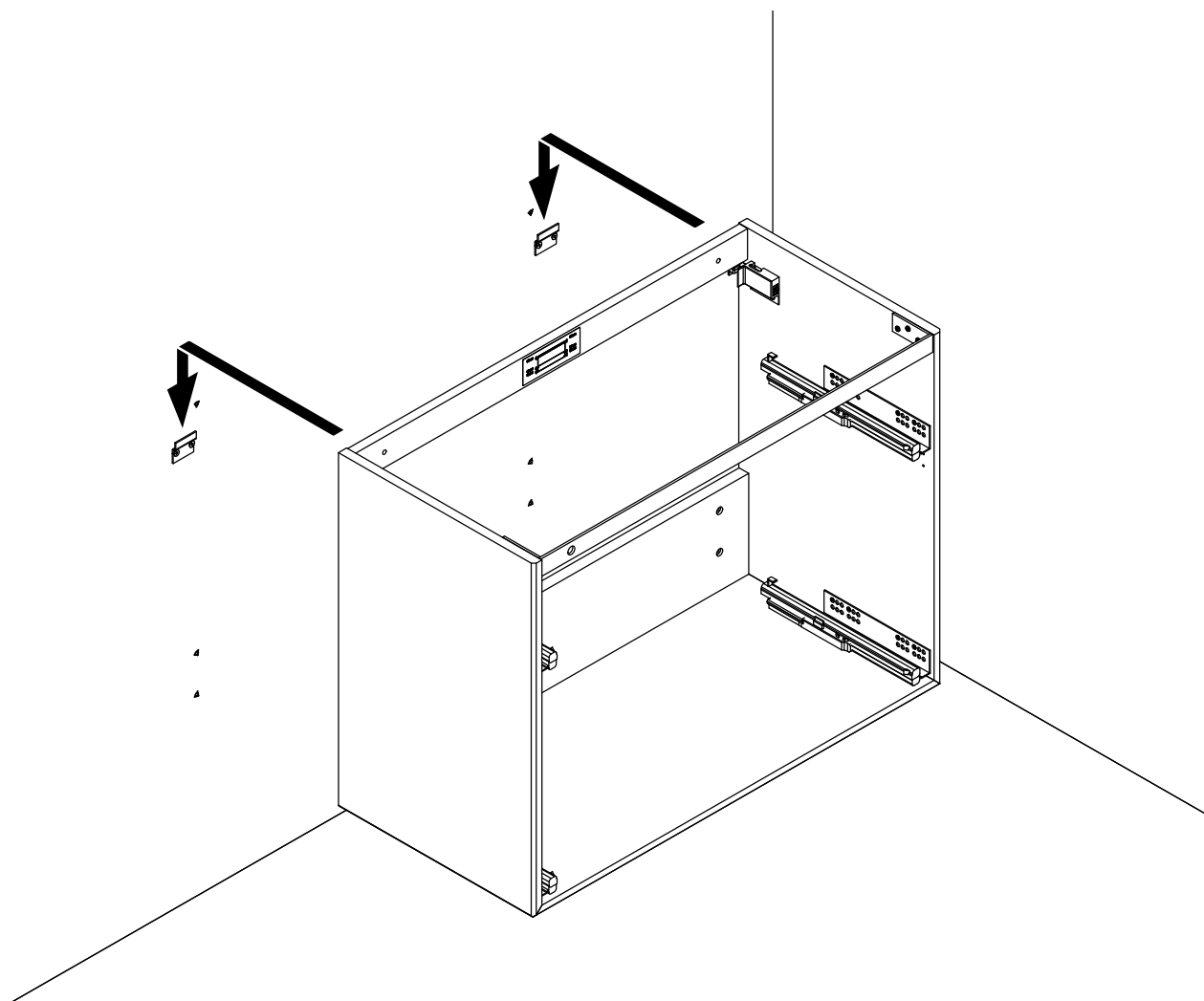
Diagram 1 illustrates the assembly of the front panel. The main view shows the front panel being attached to the frame. Callout 1 shows a corner bracket being secured with a screw. Callout 2 shows a screw being inserted into the top edge of the panel. Callout 3 shows a 4x6mm screw being used to secure the panel to the frame.

This diagram illustrates the assembly of a cabinet's internal structure. A large black arrow points towards the top edge of the cabinet frame, indicating the direction of assembly. Several small components, including a metal bracket and a screw, are shown floating near the top edge, suggesting they are to be installed there. The cabinet frame is shown in a 3D perspective, with a horizontal bar already attached to the interior side panel. The background is a simple 3D coordinate system with three axes.

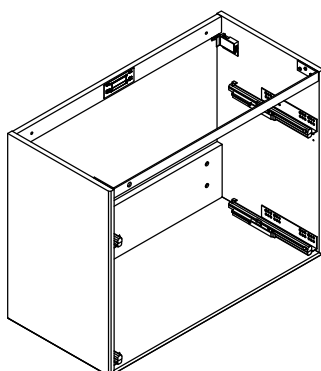
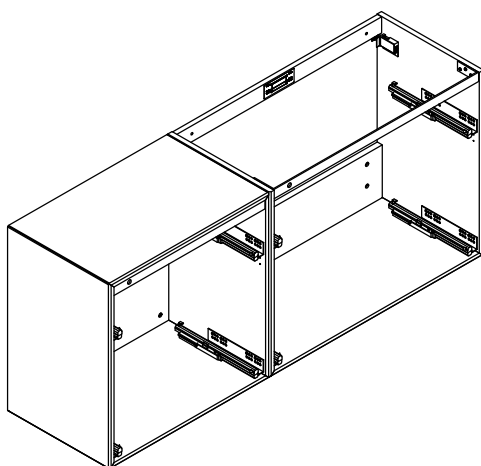
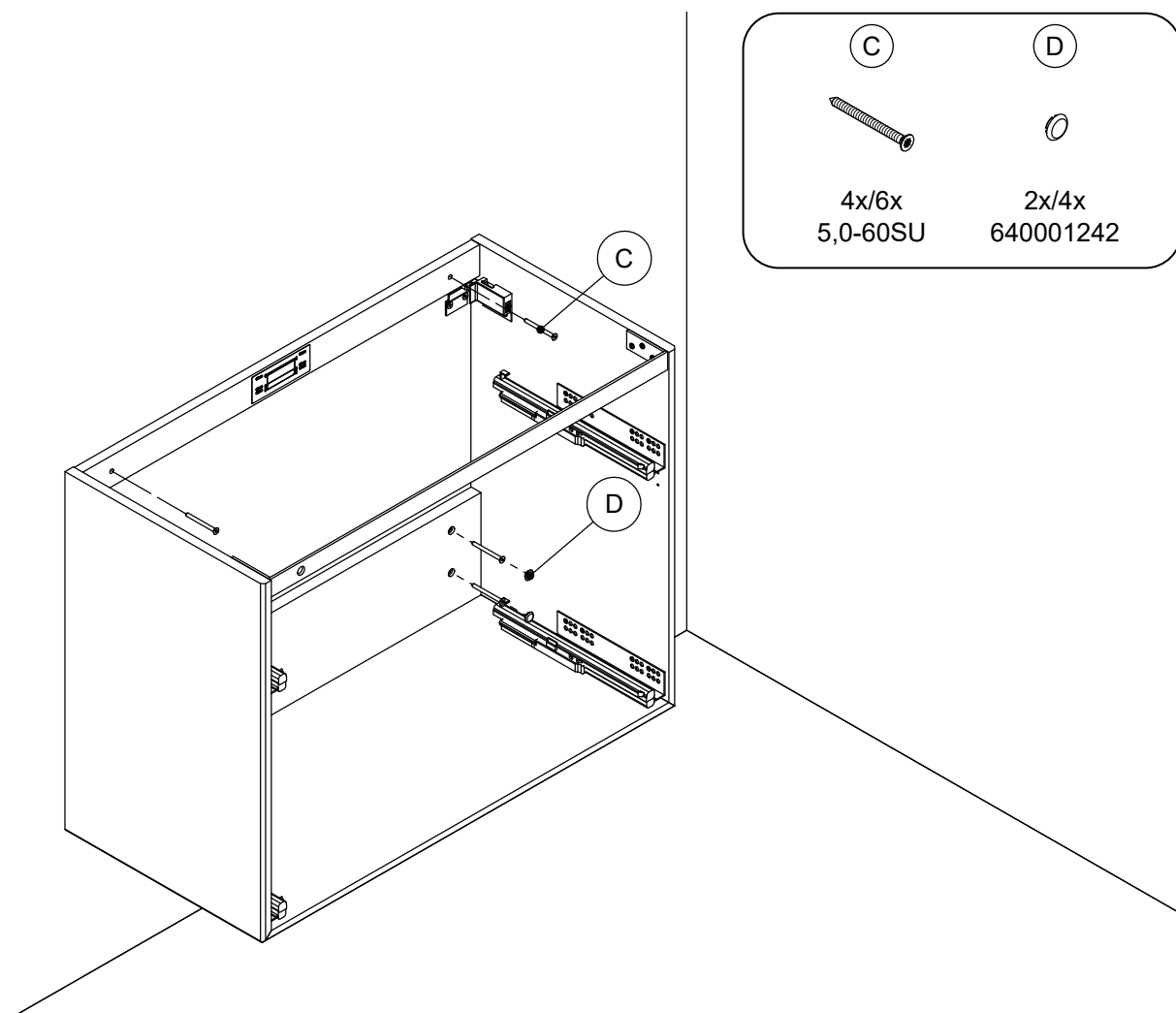
6



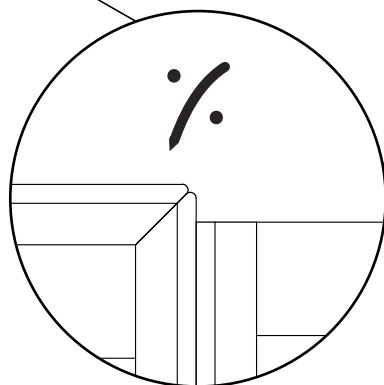
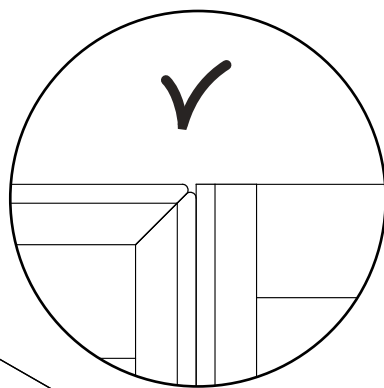
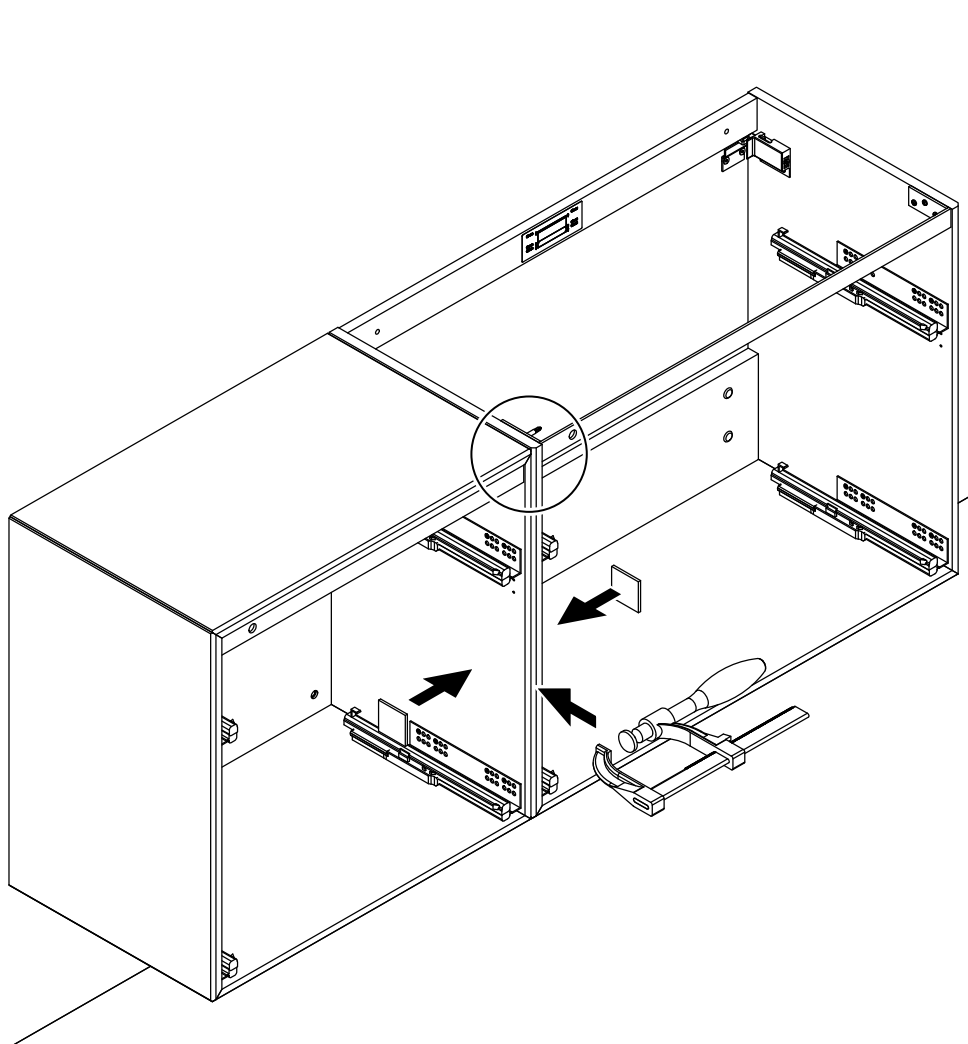
7



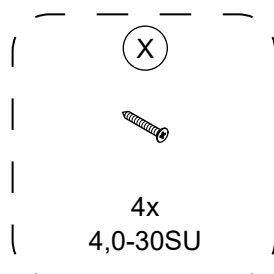
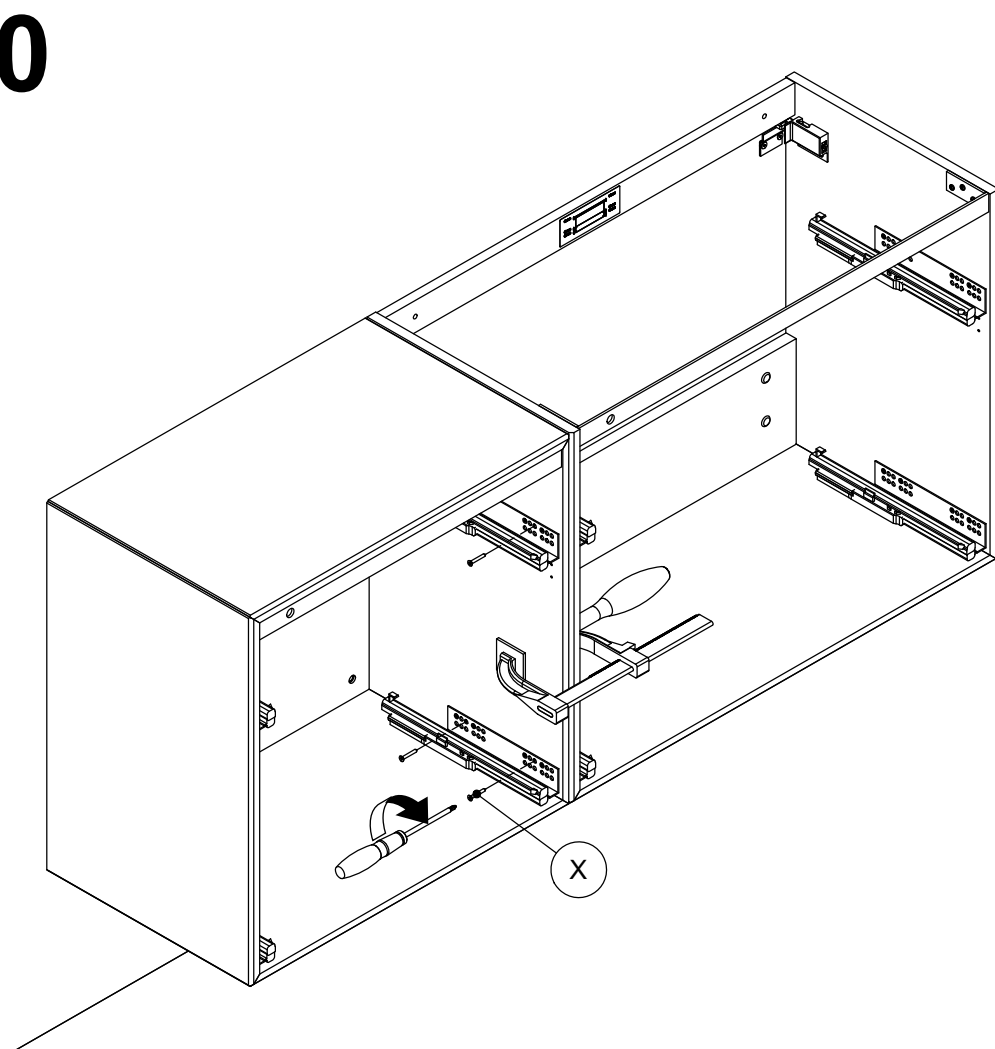
8

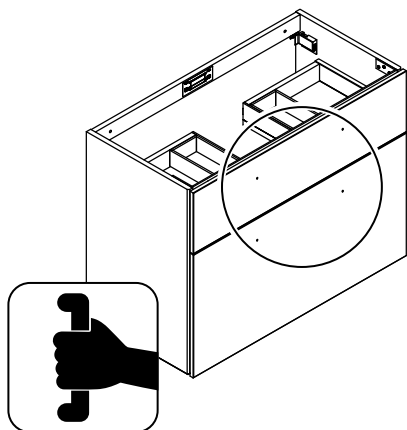
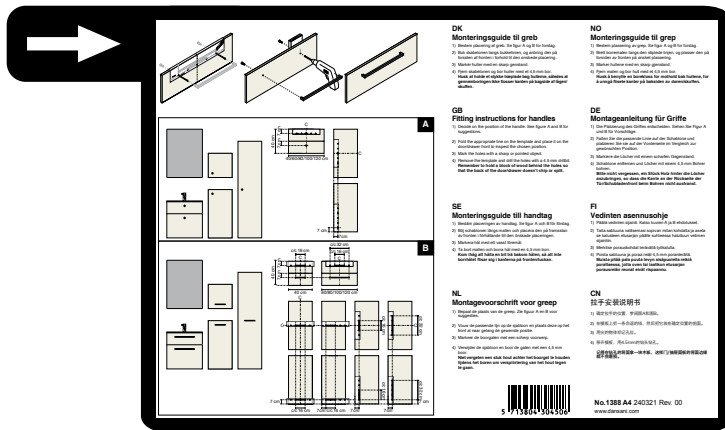
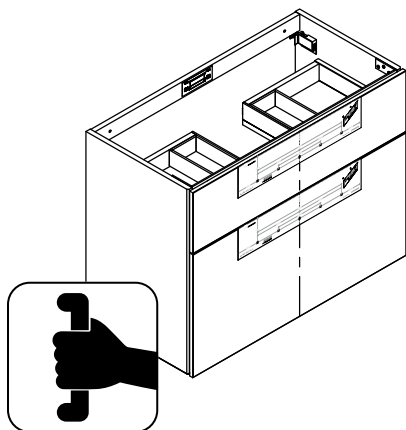


9

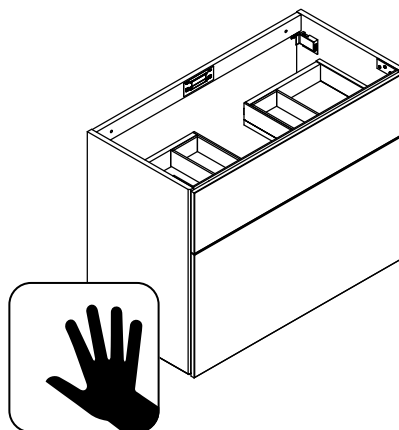


10



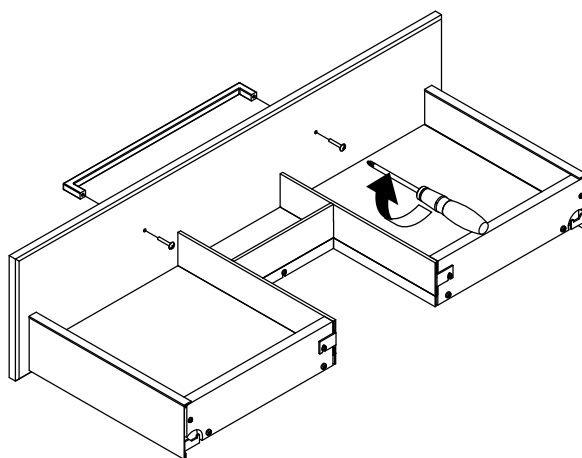


→ 11

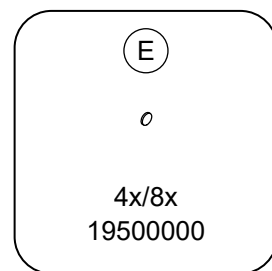
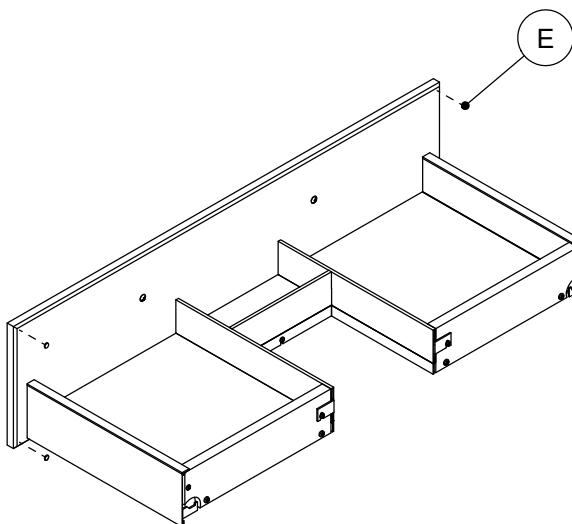


→ 13

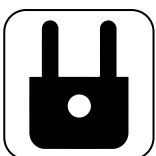
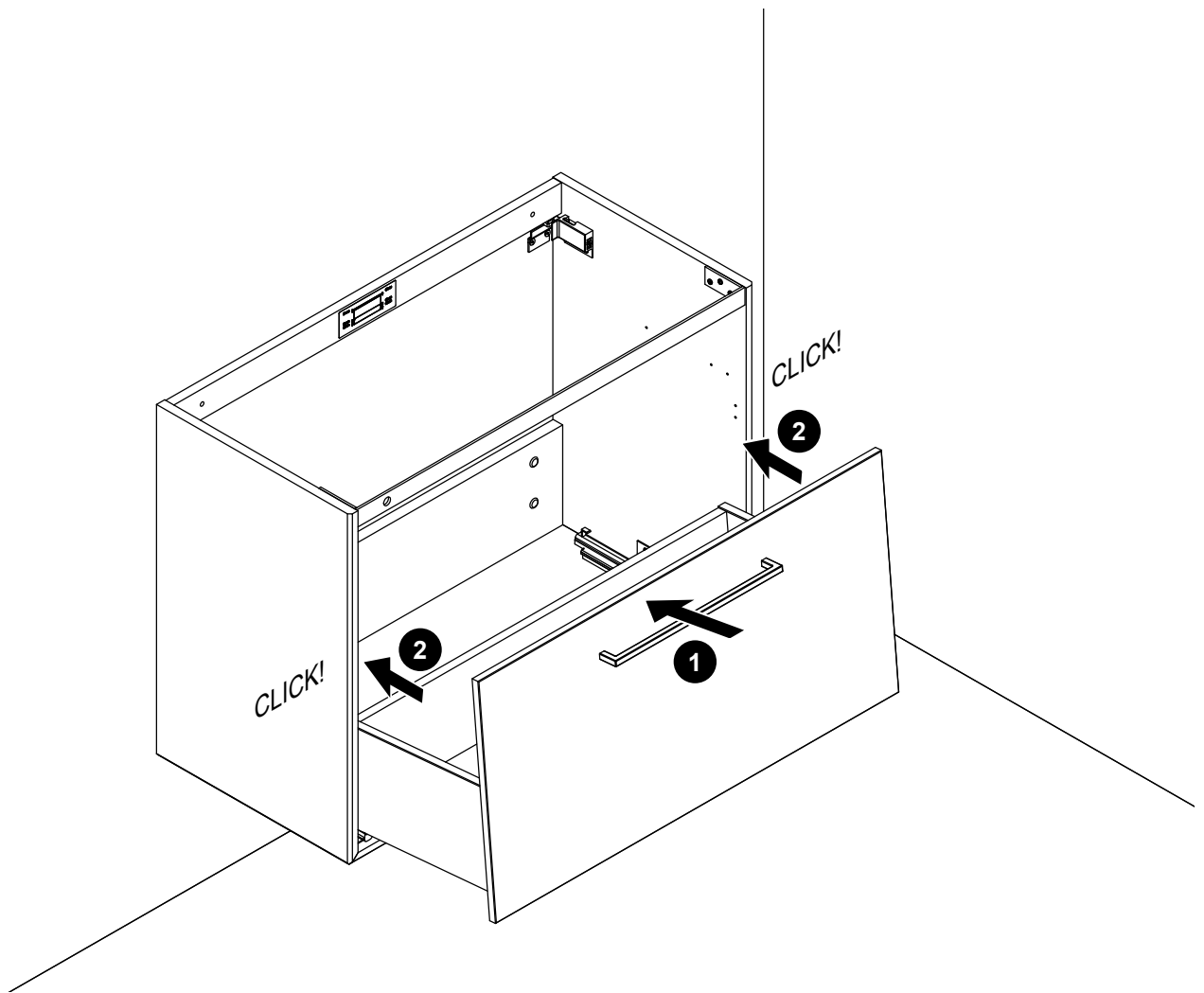
11



12



13

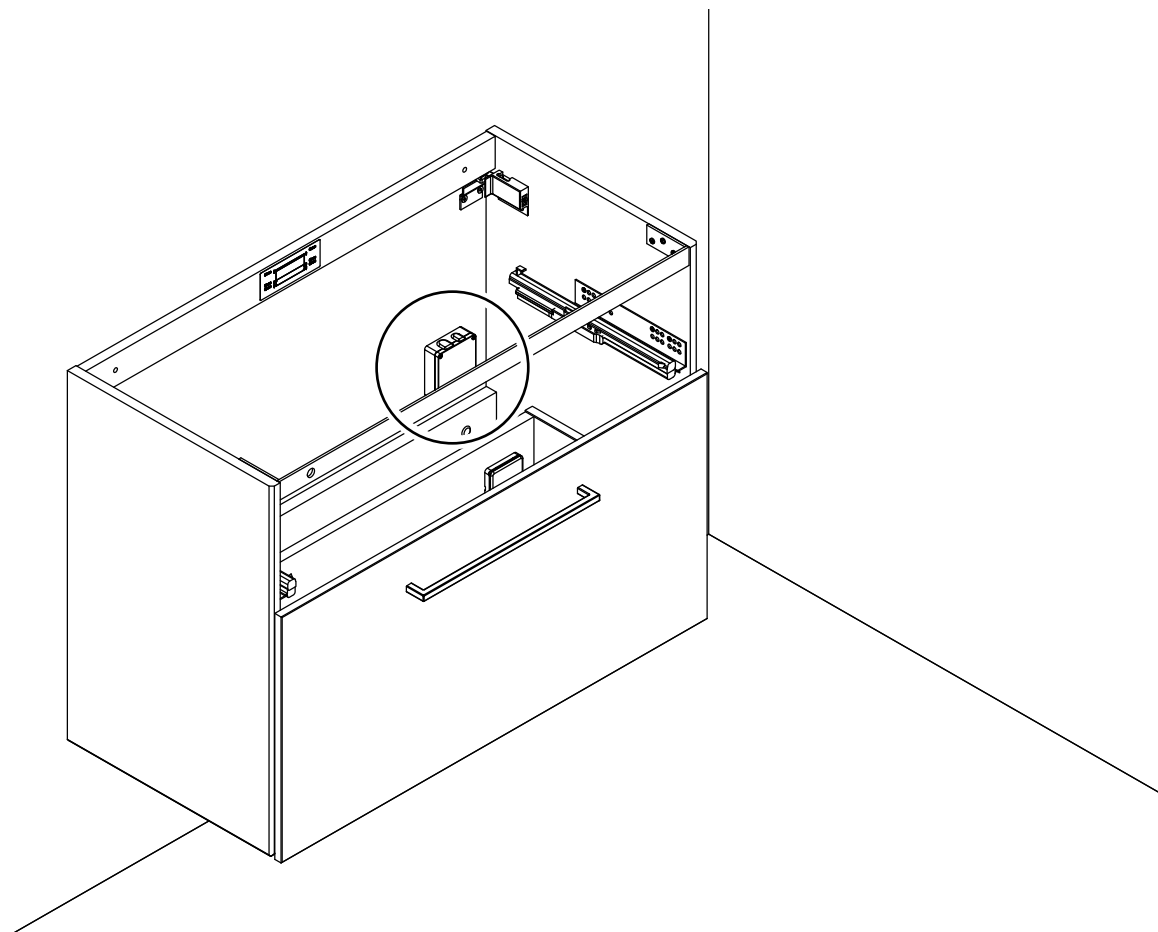


➔ 14

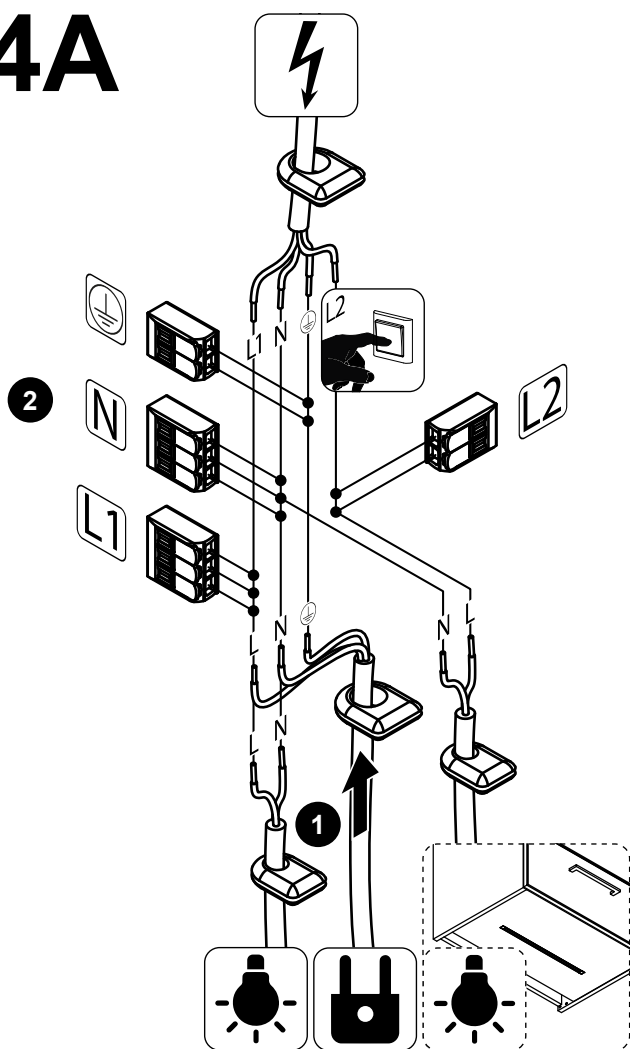


➔ 15

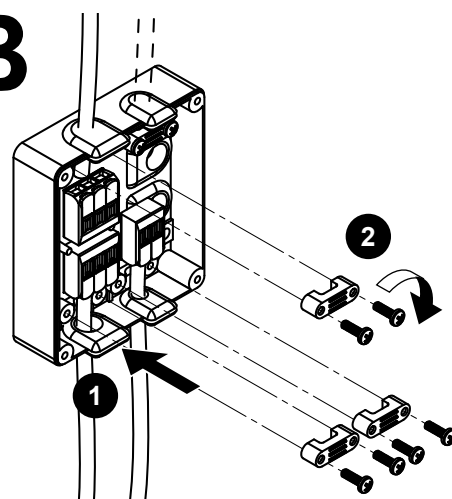
14



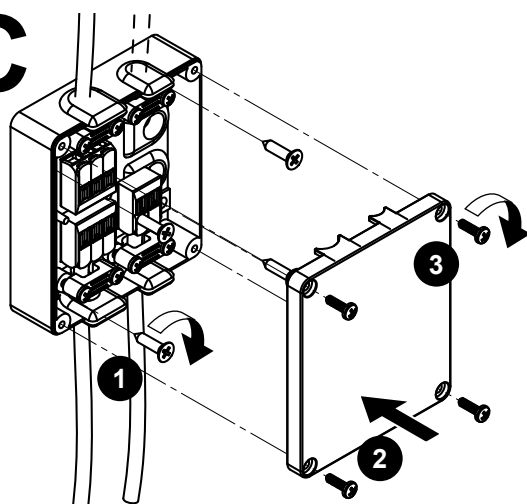
14A



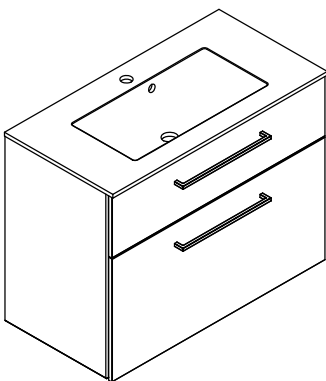
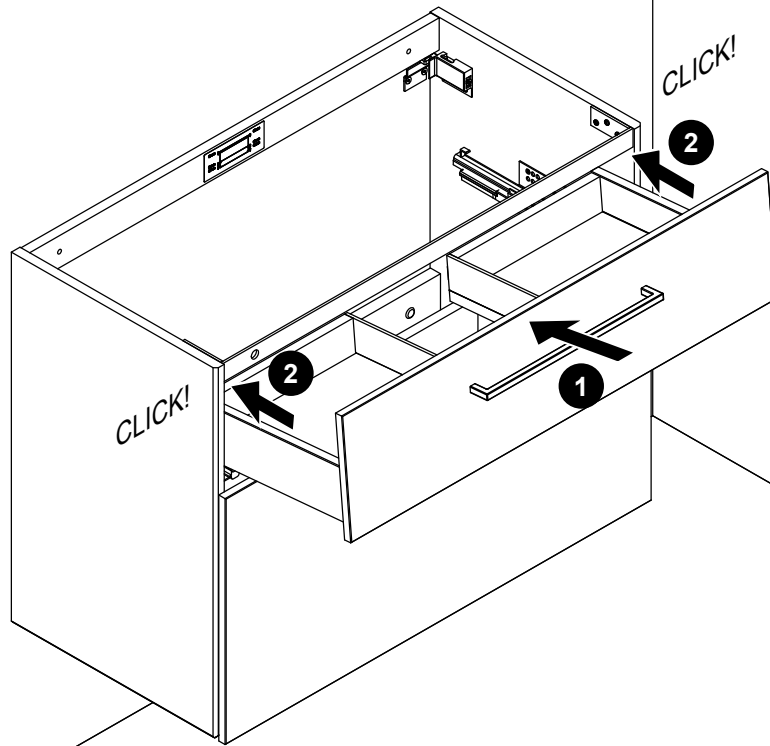
14B



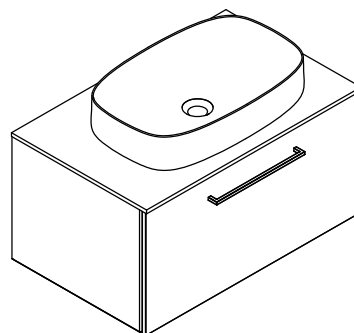
14C



15

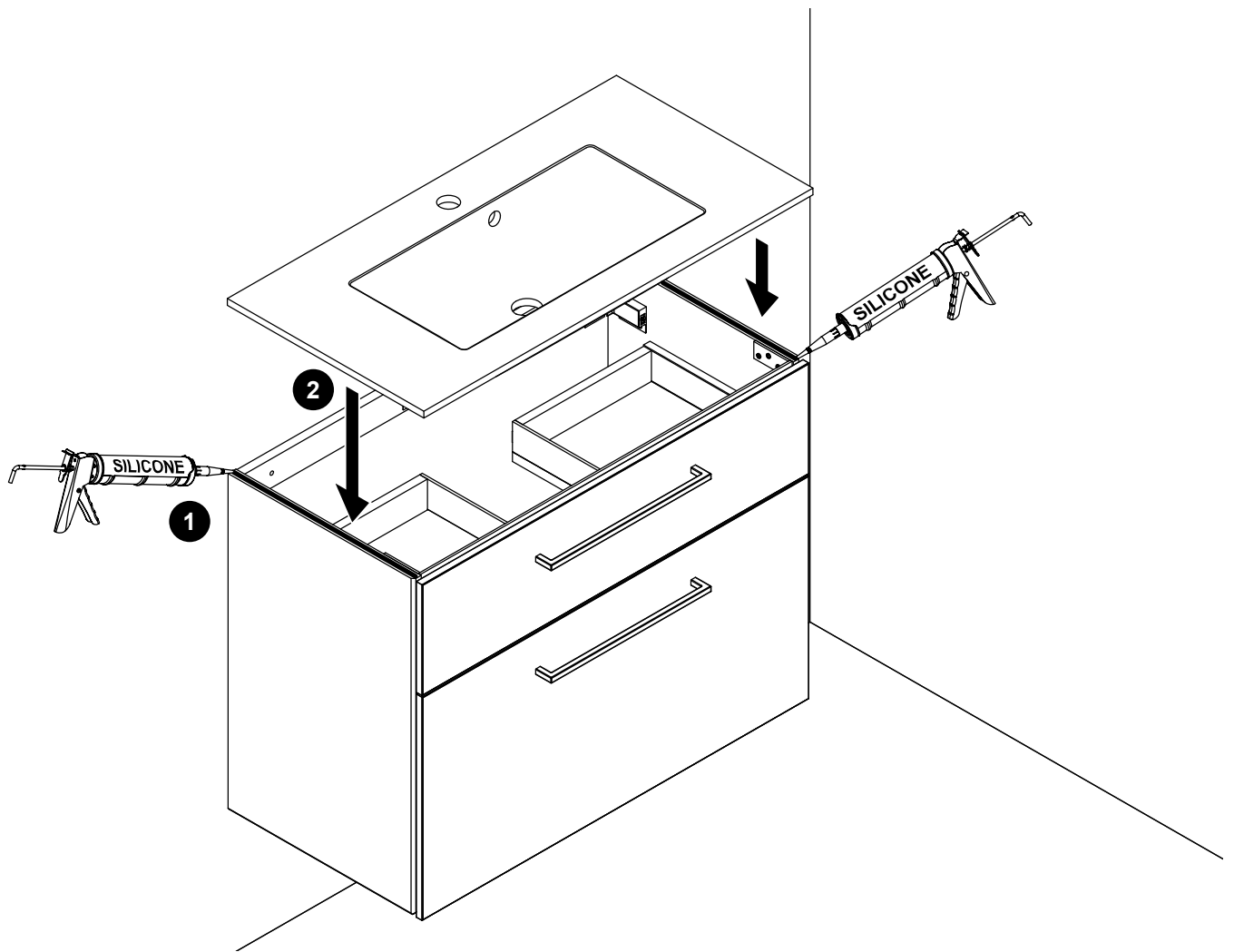


➔ 16

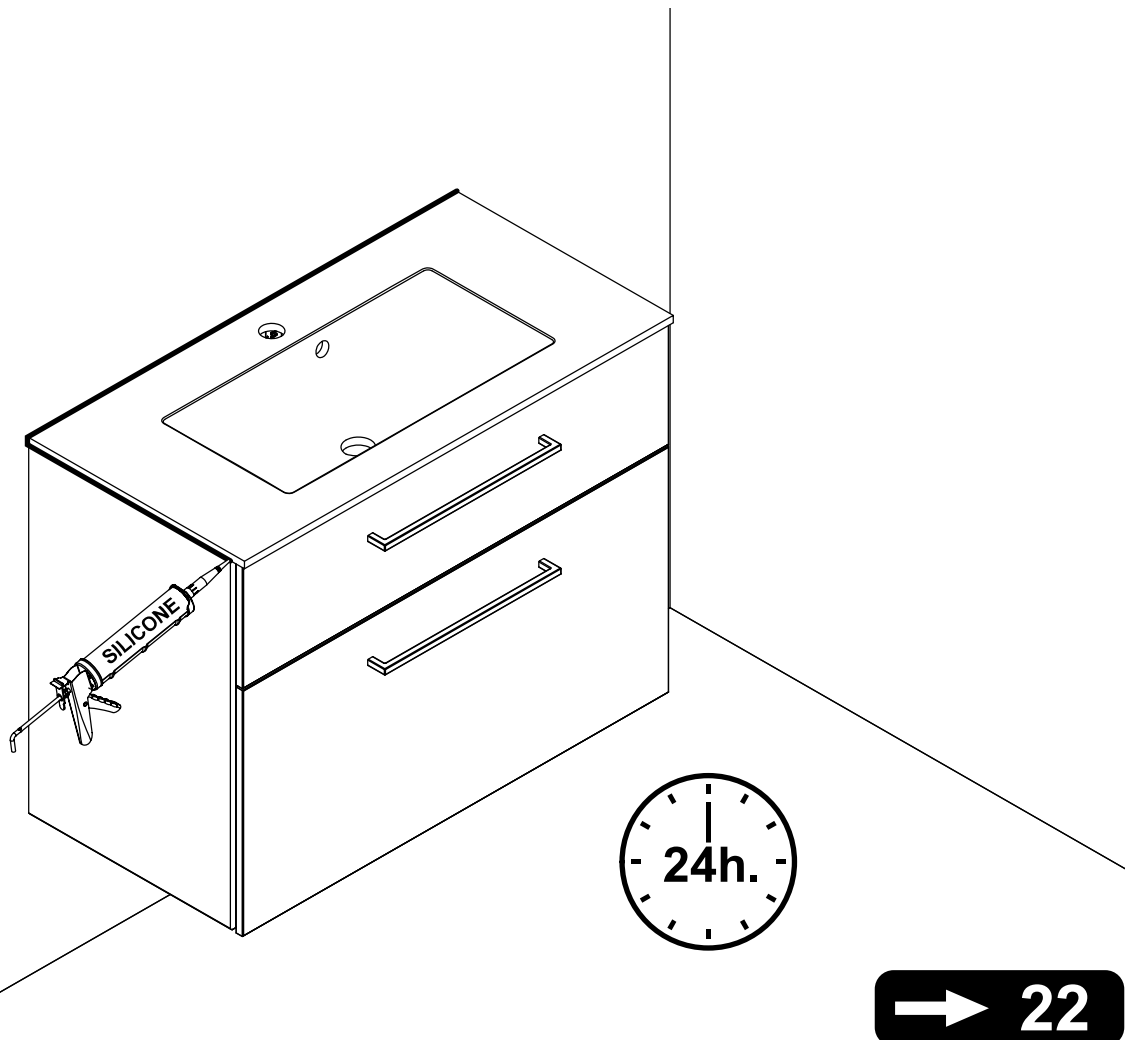


➔ 18

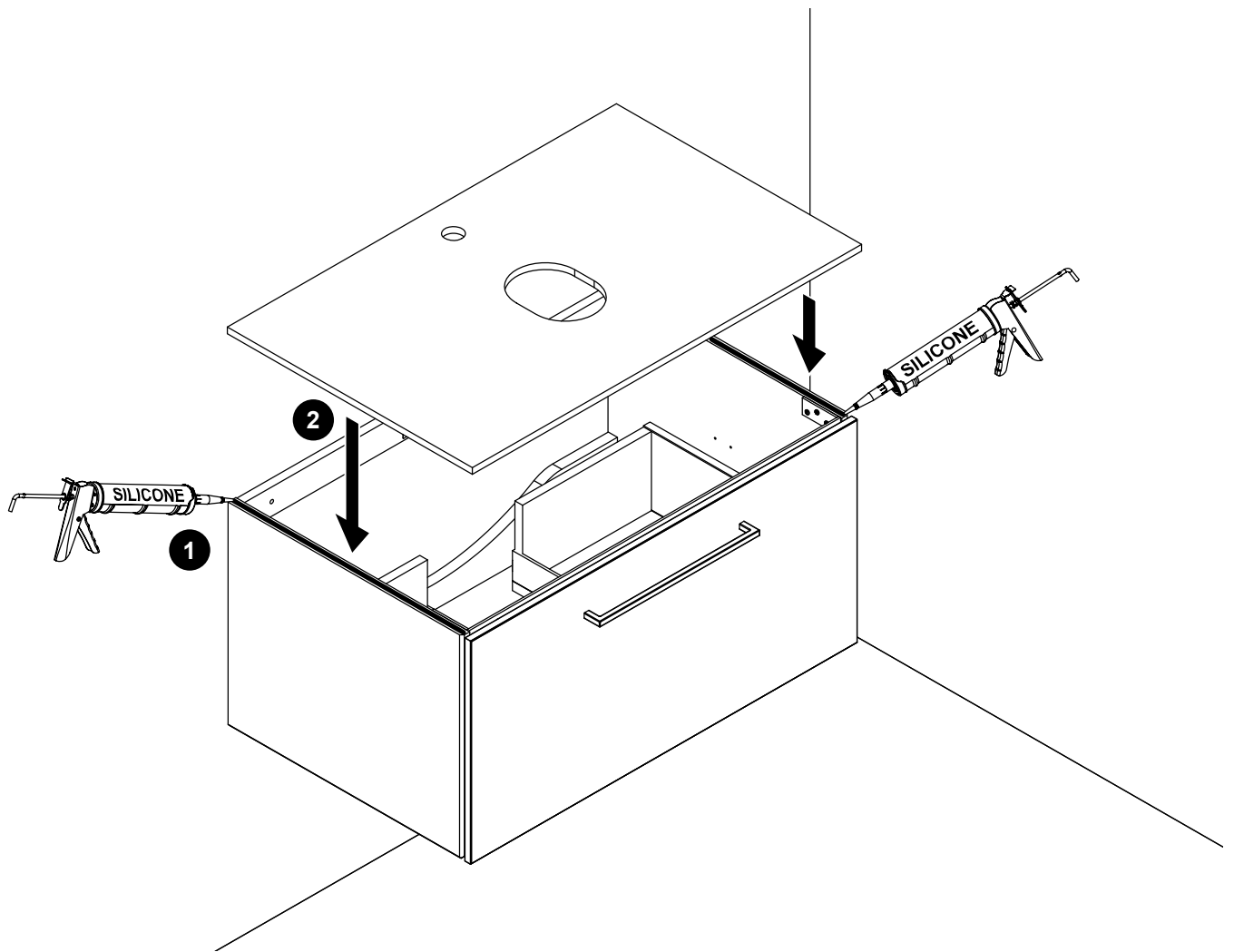
16



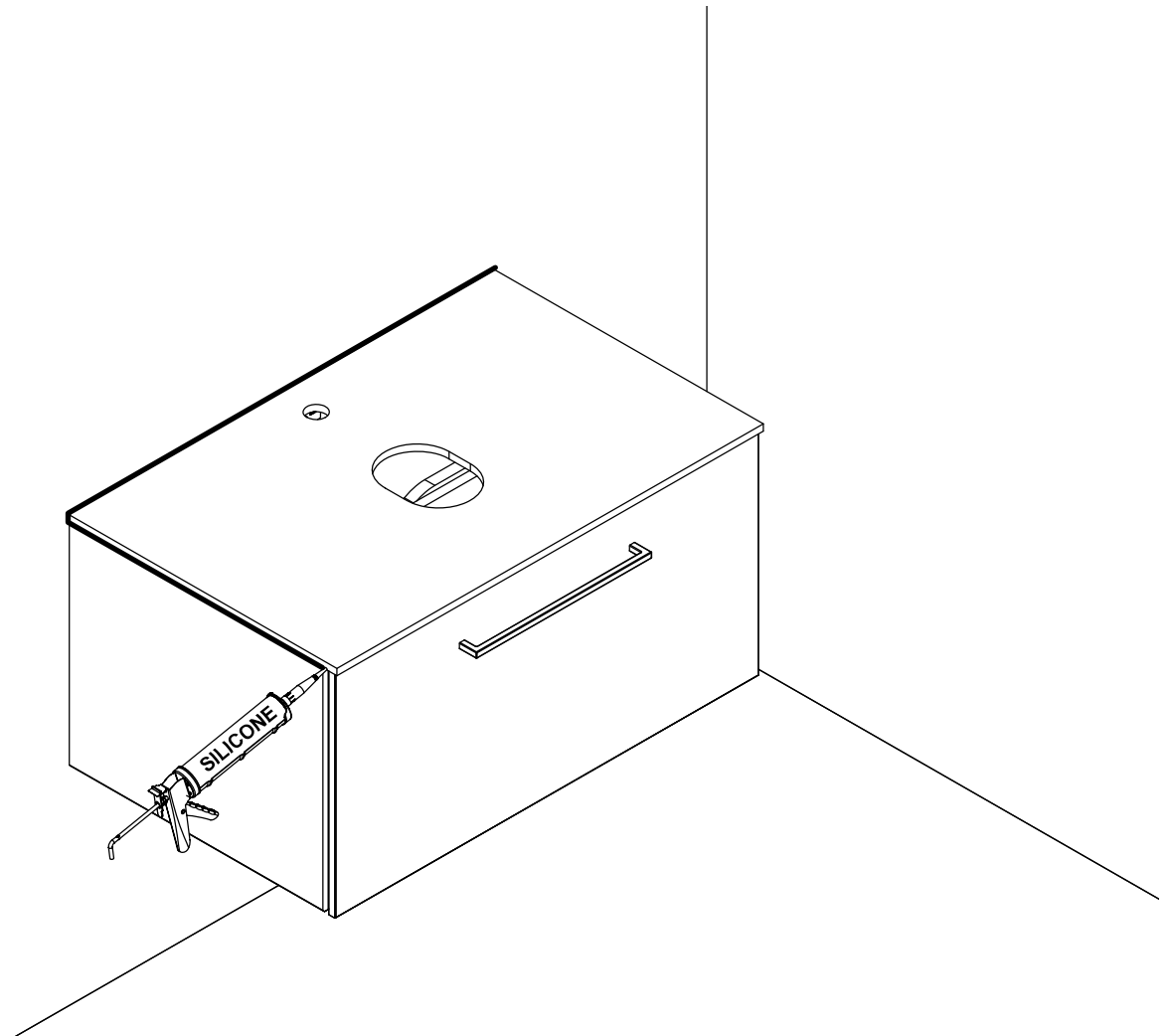
17



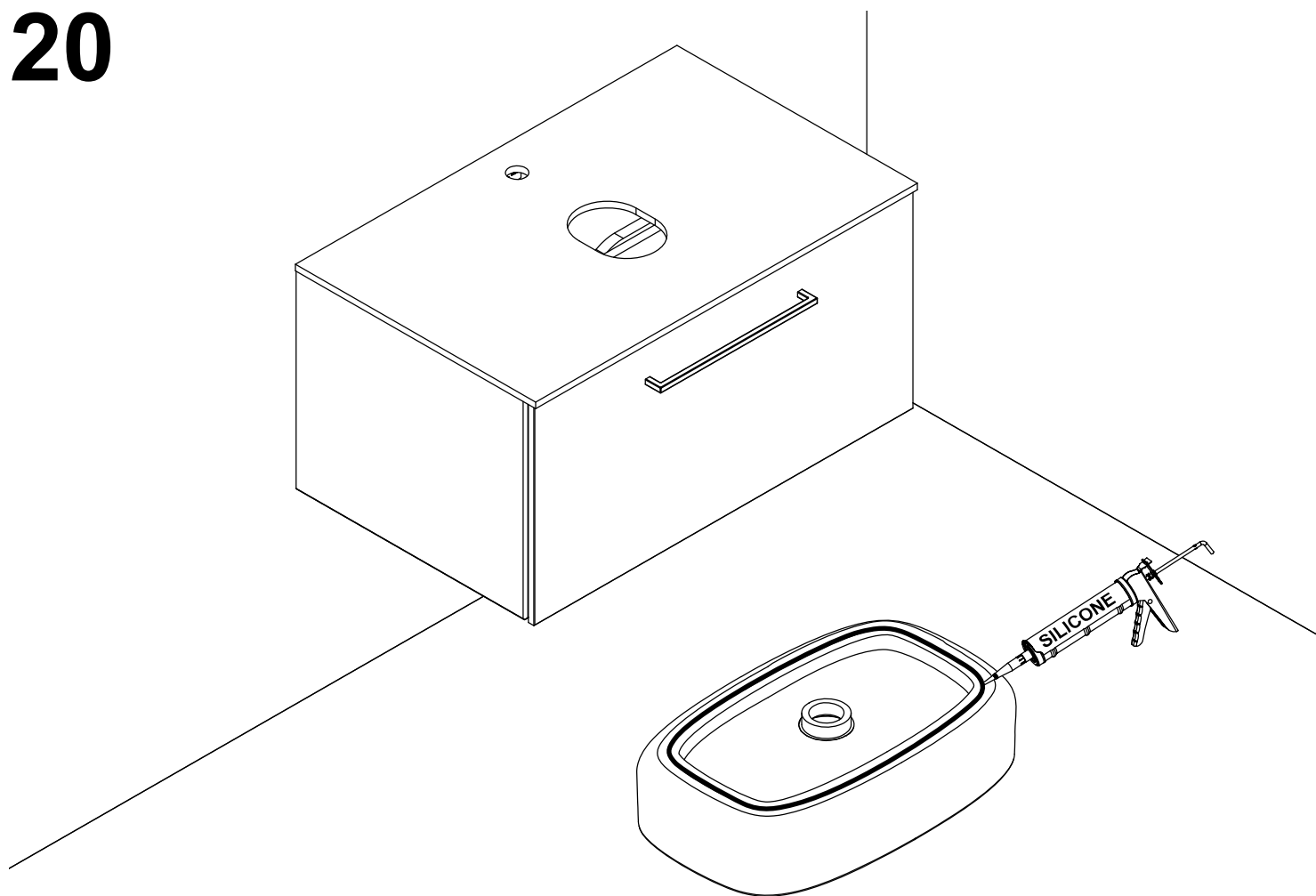
18



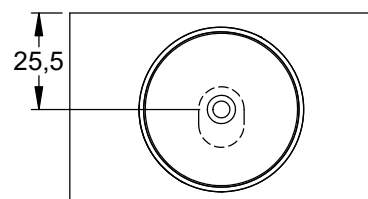
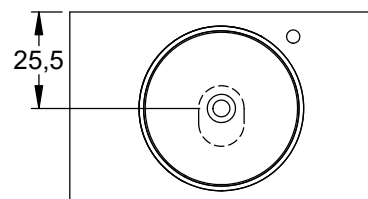
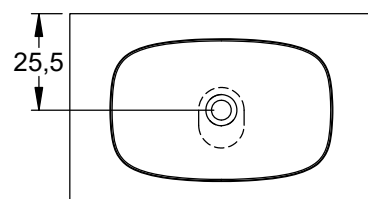
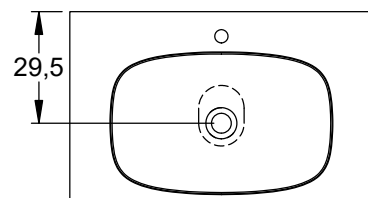
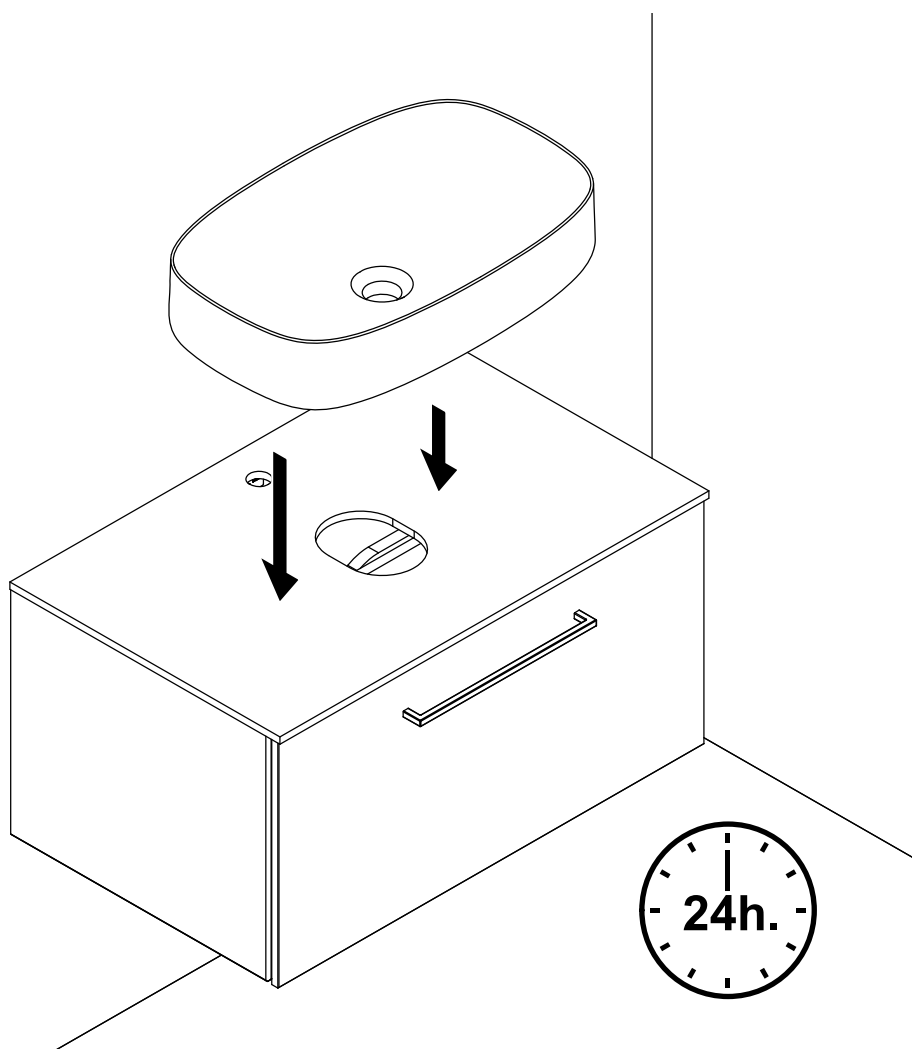
19



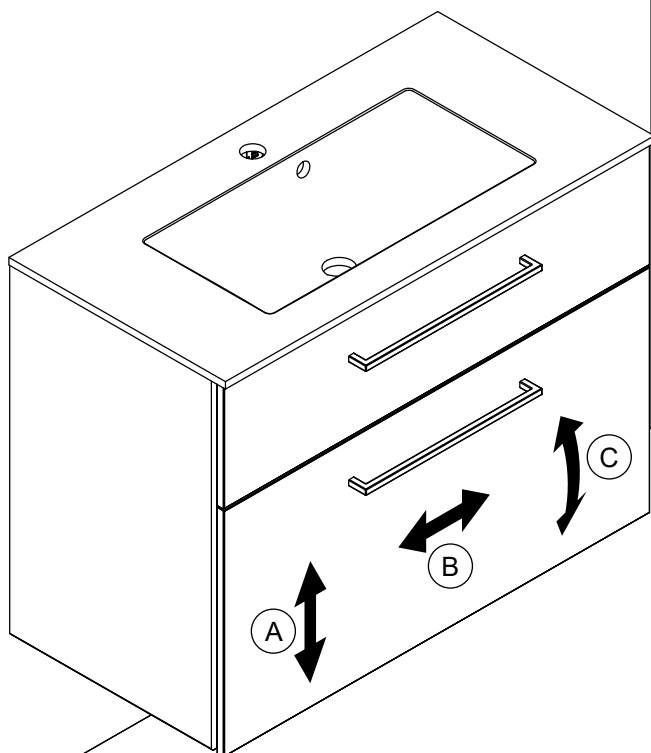
20



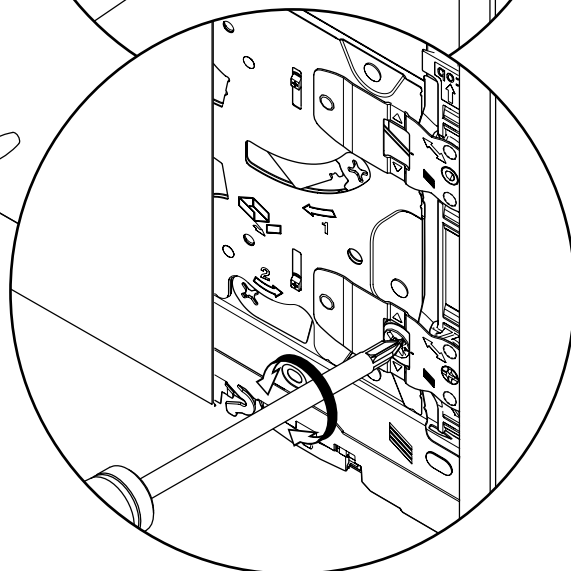
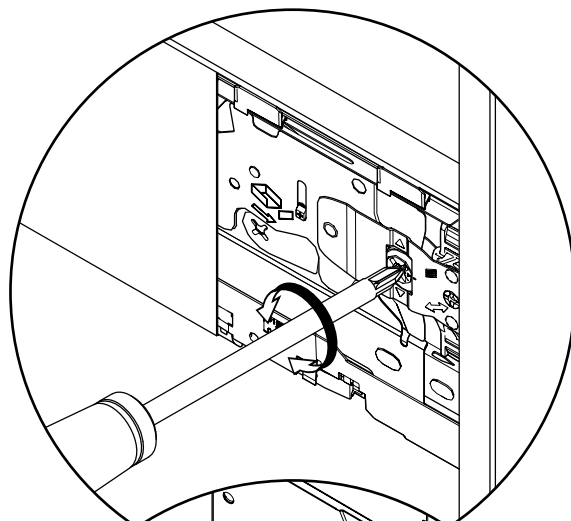
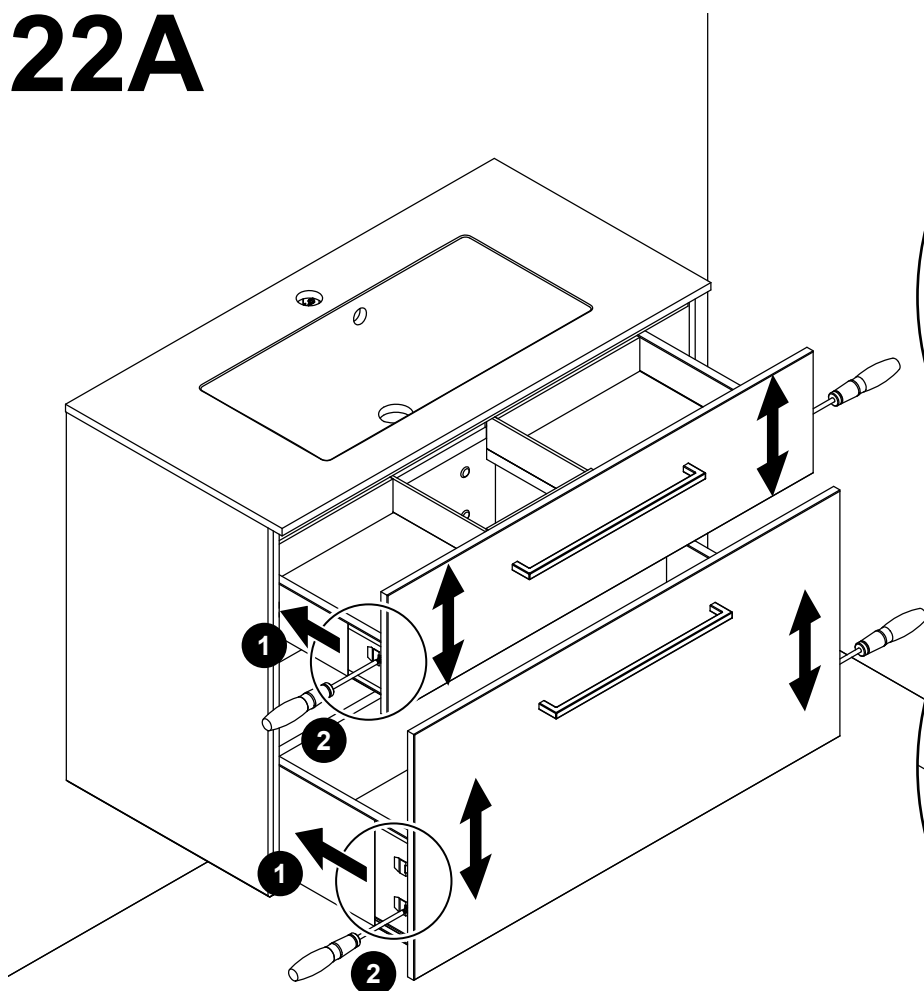
21



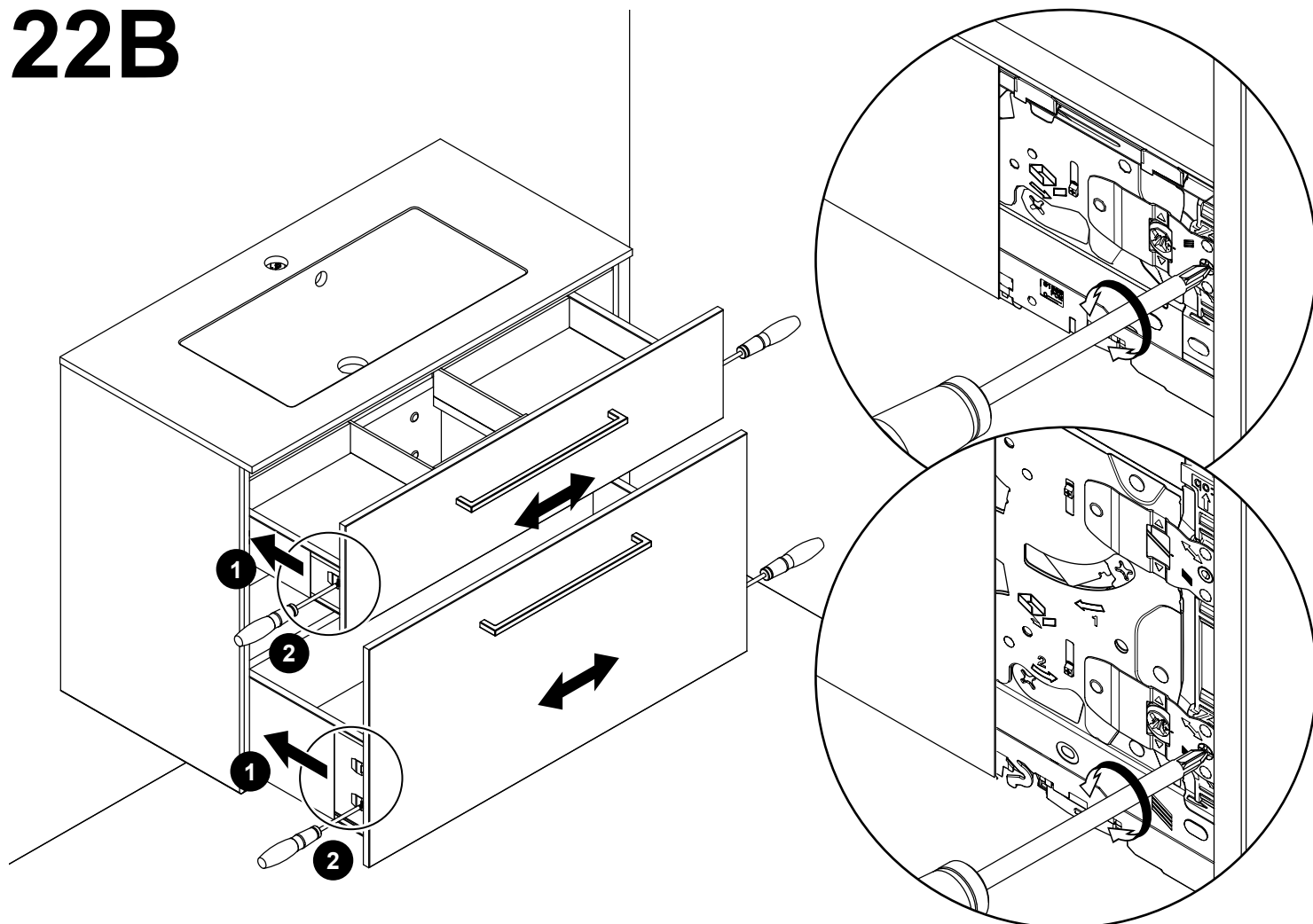
22



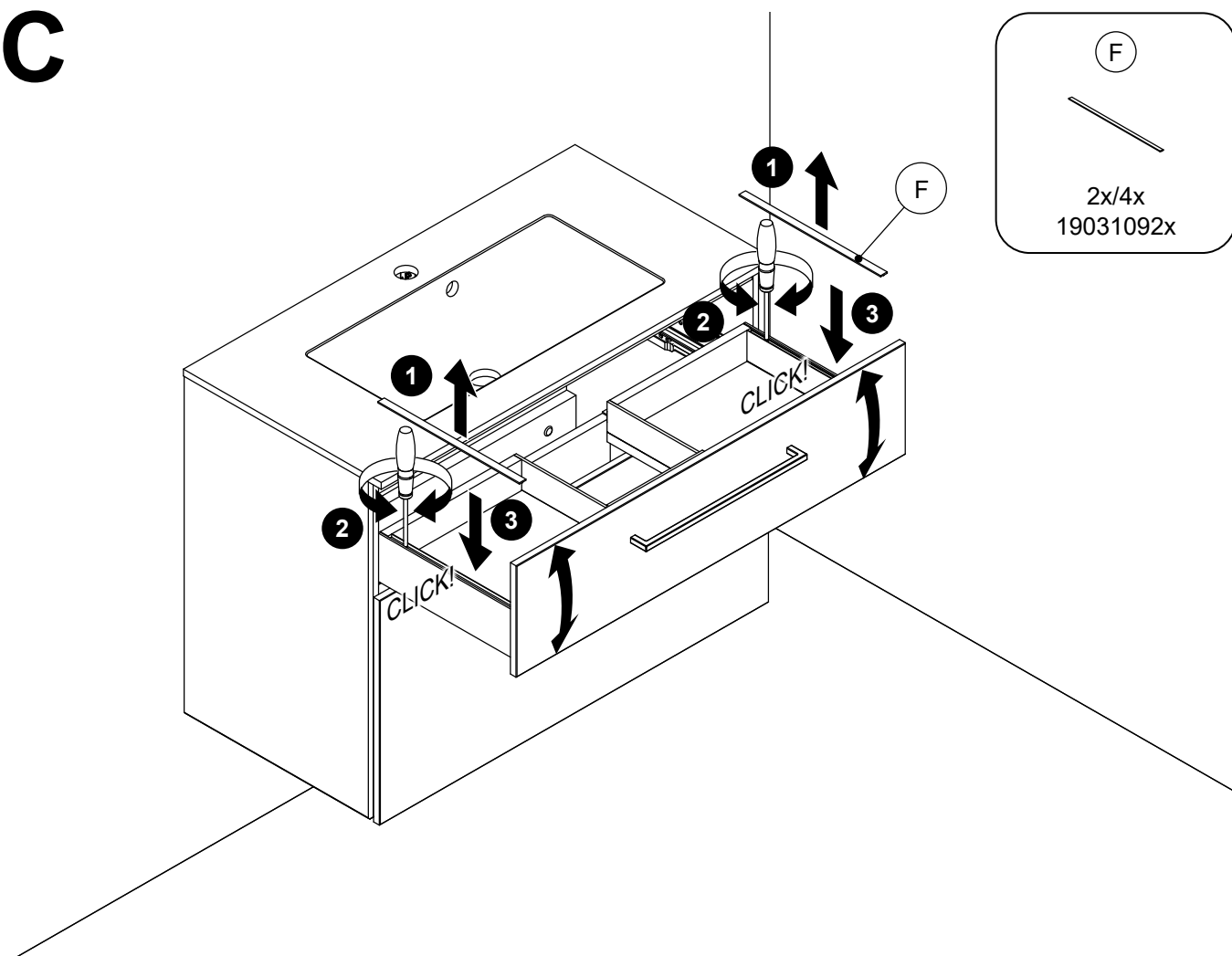
22A



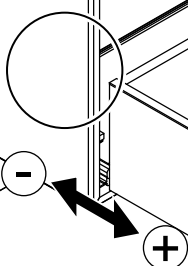
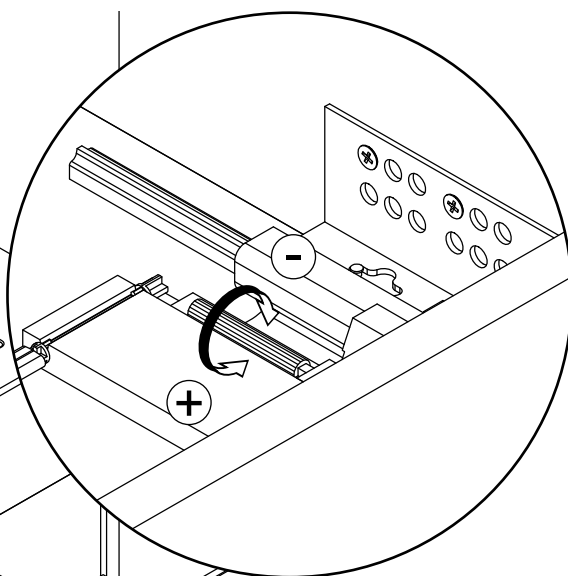
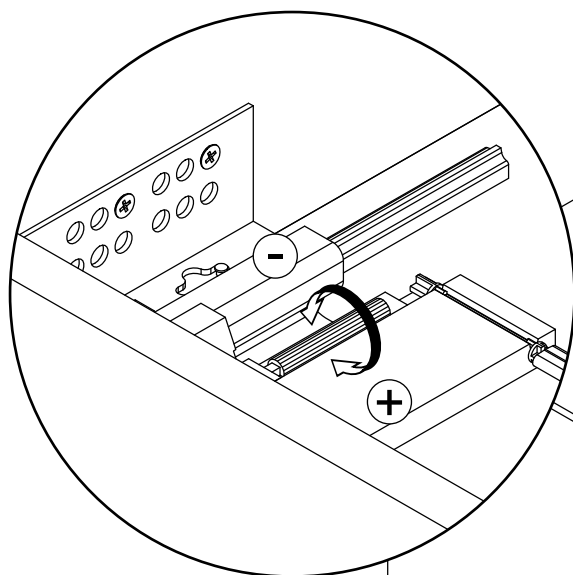
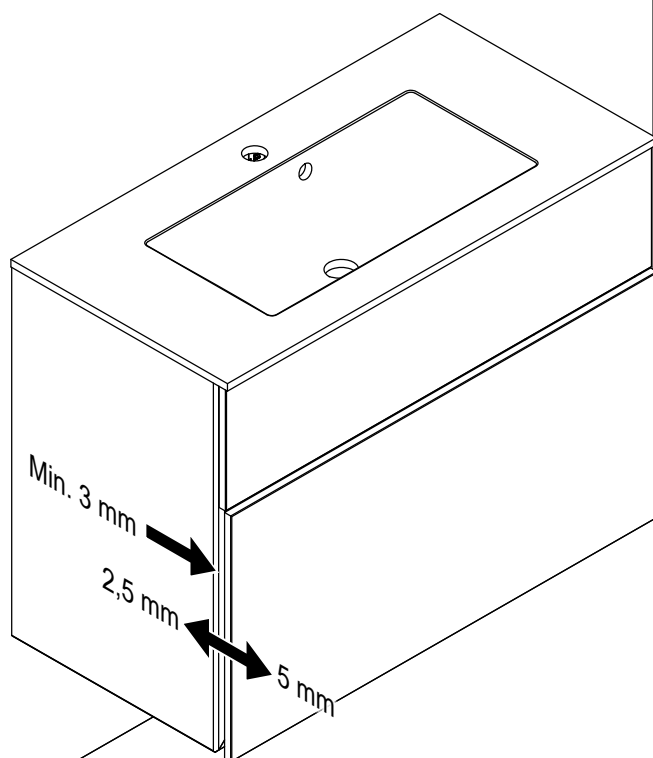
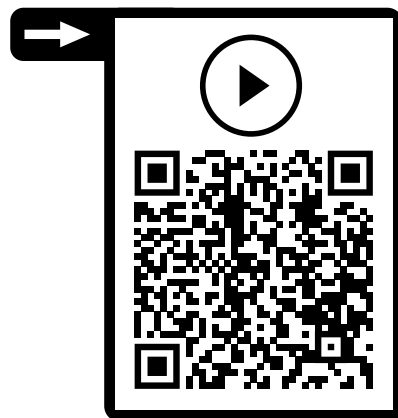
22B



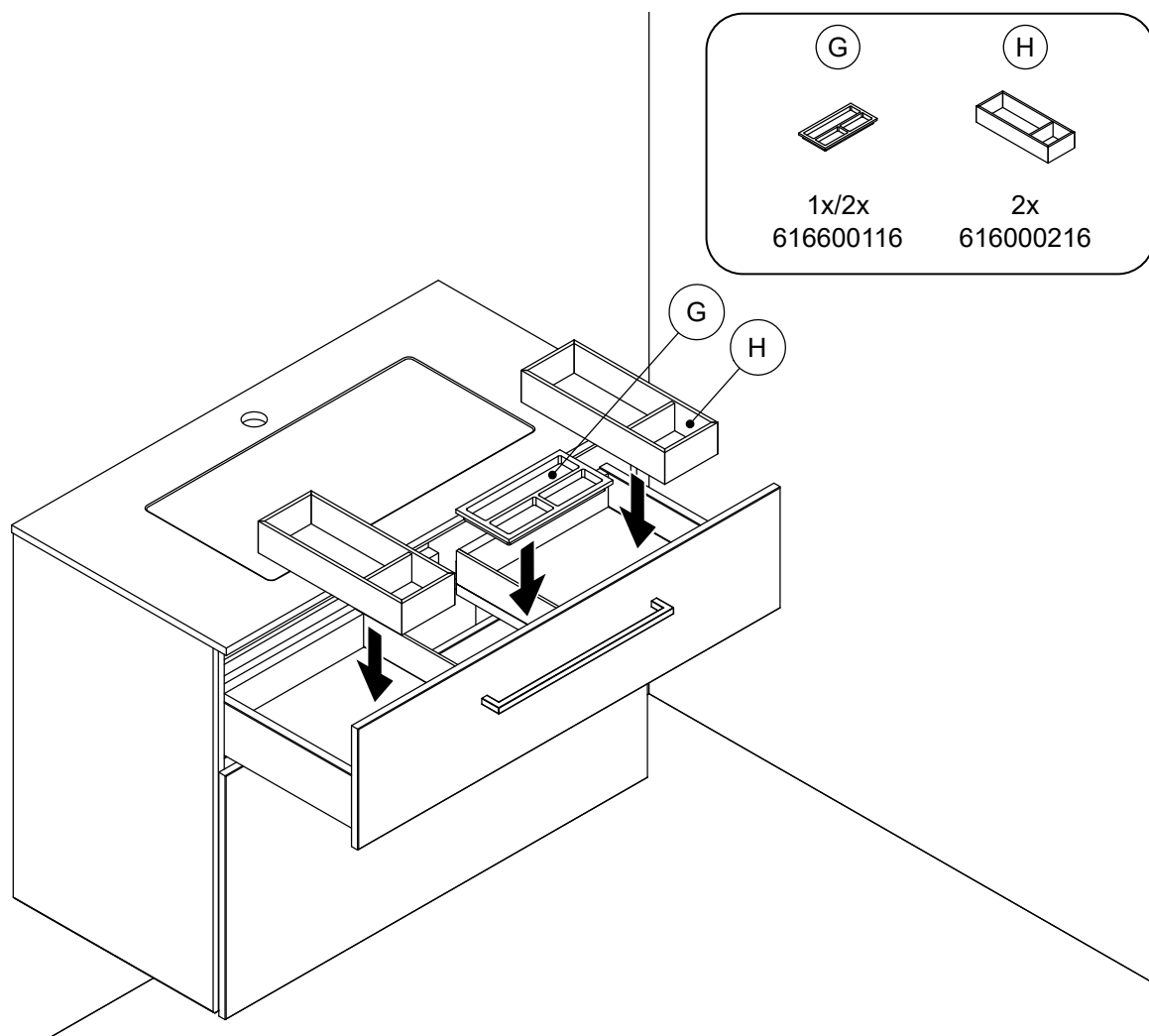
22C



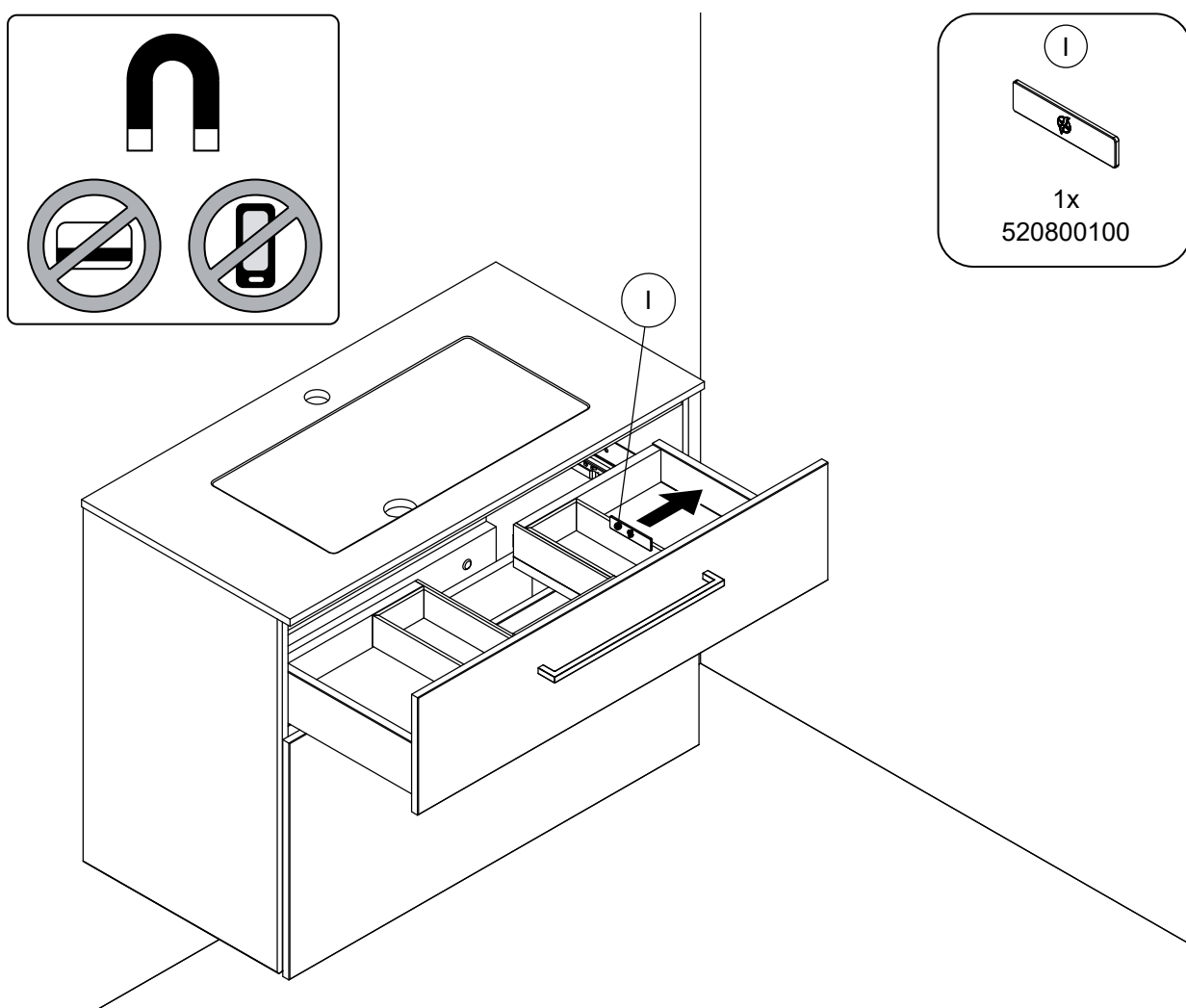
23



24



25



Dansani A/S
Finlandsvej 8
DK-6100 Haderslev
Tel.: +45 73 22 29 00
Mail: mail@dansani.dk

www.dansani.com www.scanbad.com



No. 1375 241212 Rev. 07