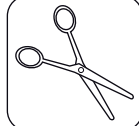
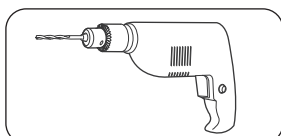
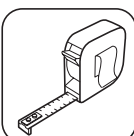
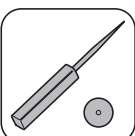
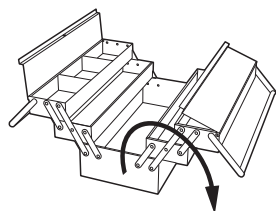
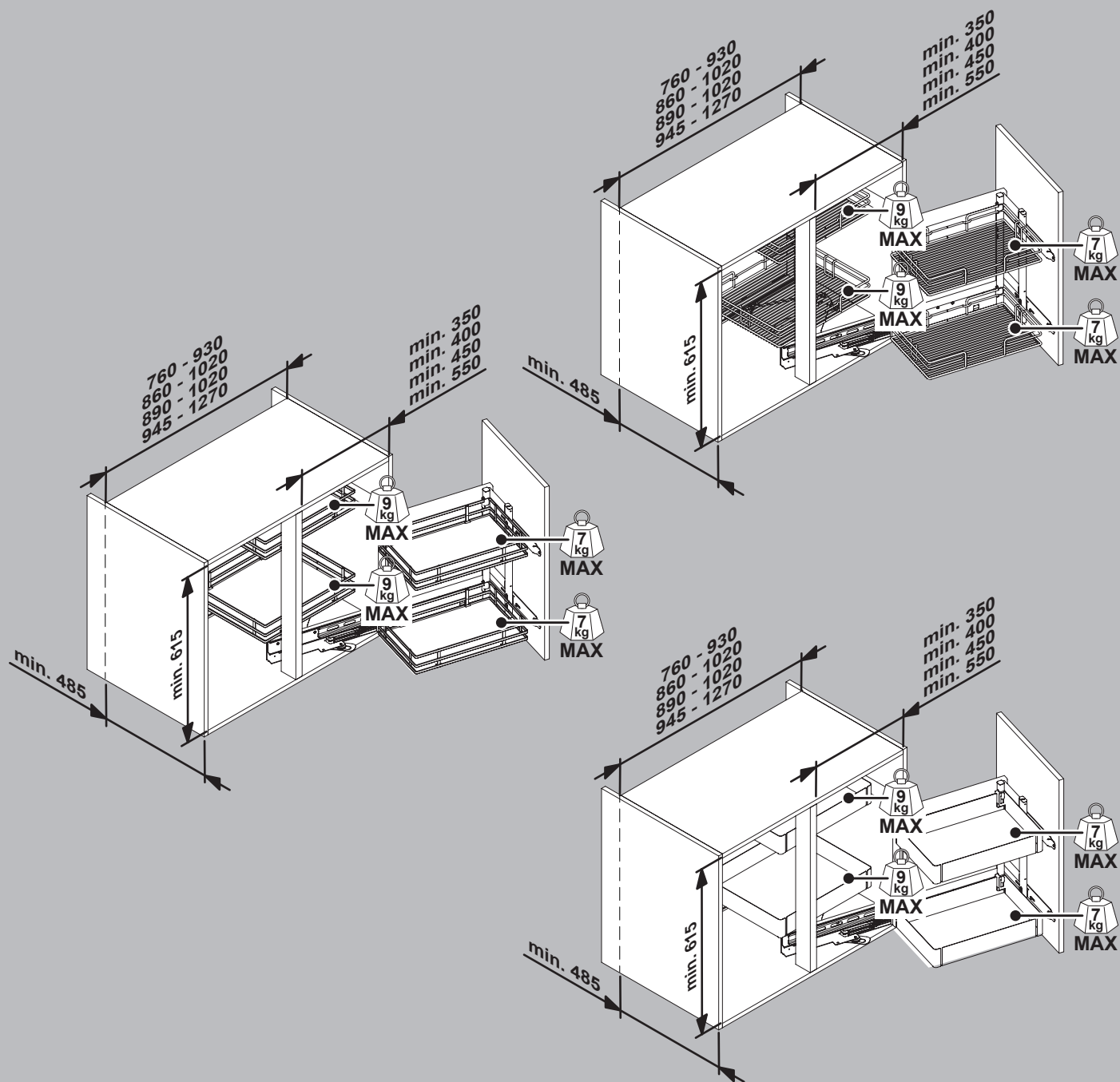
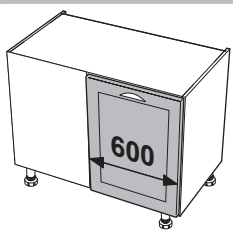
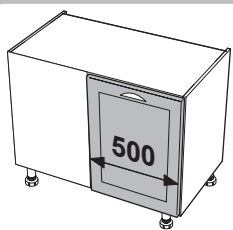
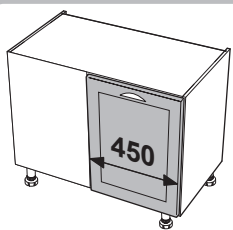
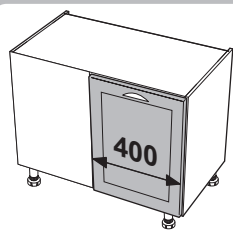
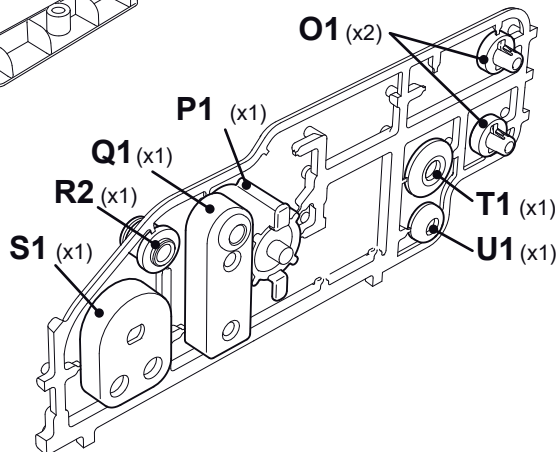
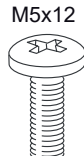
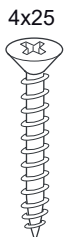
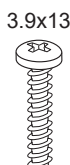
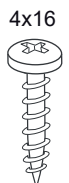
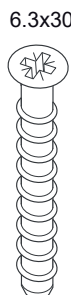
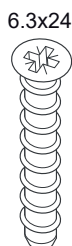
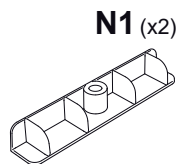
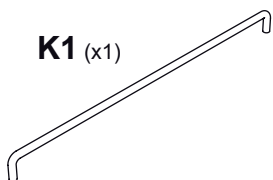
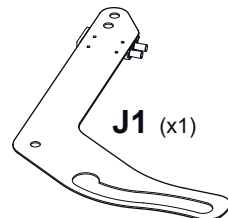
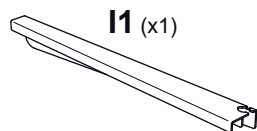
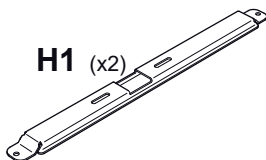
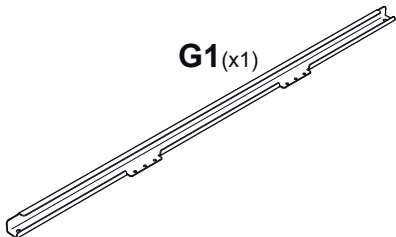
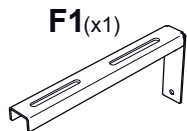
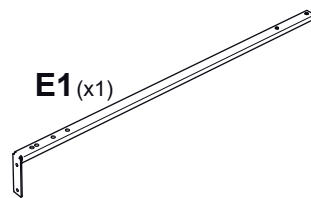
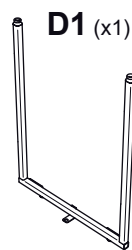
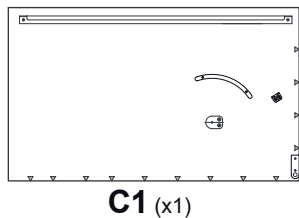
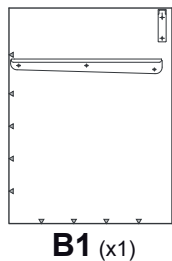
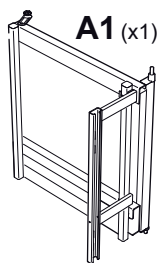


GORO Eckschrankbeslag, rechts Corner cabinet fitting, right hand version





V1 (x13)

W1 (x2)

X1 (x1)

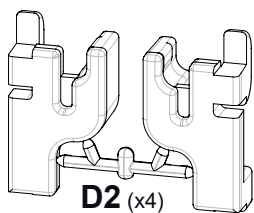
Y1 (x2)

Z1 (x1)

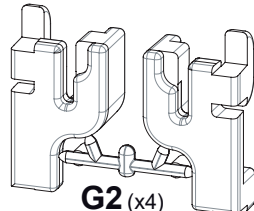
A2 (x2)

B2 (x2)

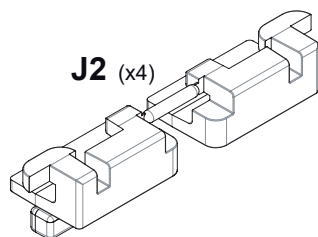
C2 (x2)



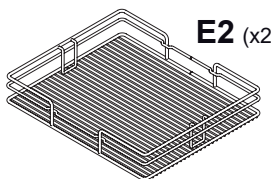
D2 (x4)



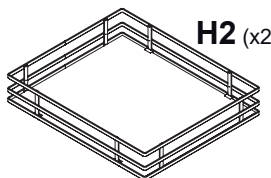
G2 (x4)



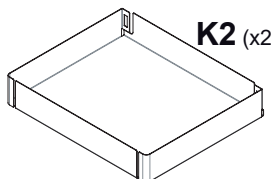
J2 (x4)



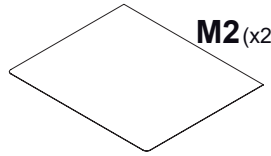
E2 (x2)



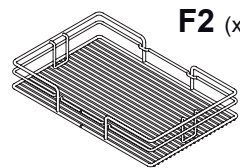
H2 (x2)



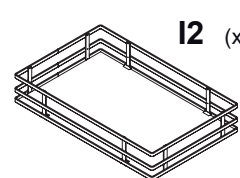
K2 (x2)



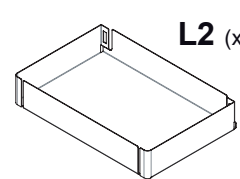
M2 (x2)



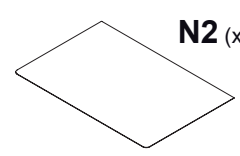
F2 (x2)



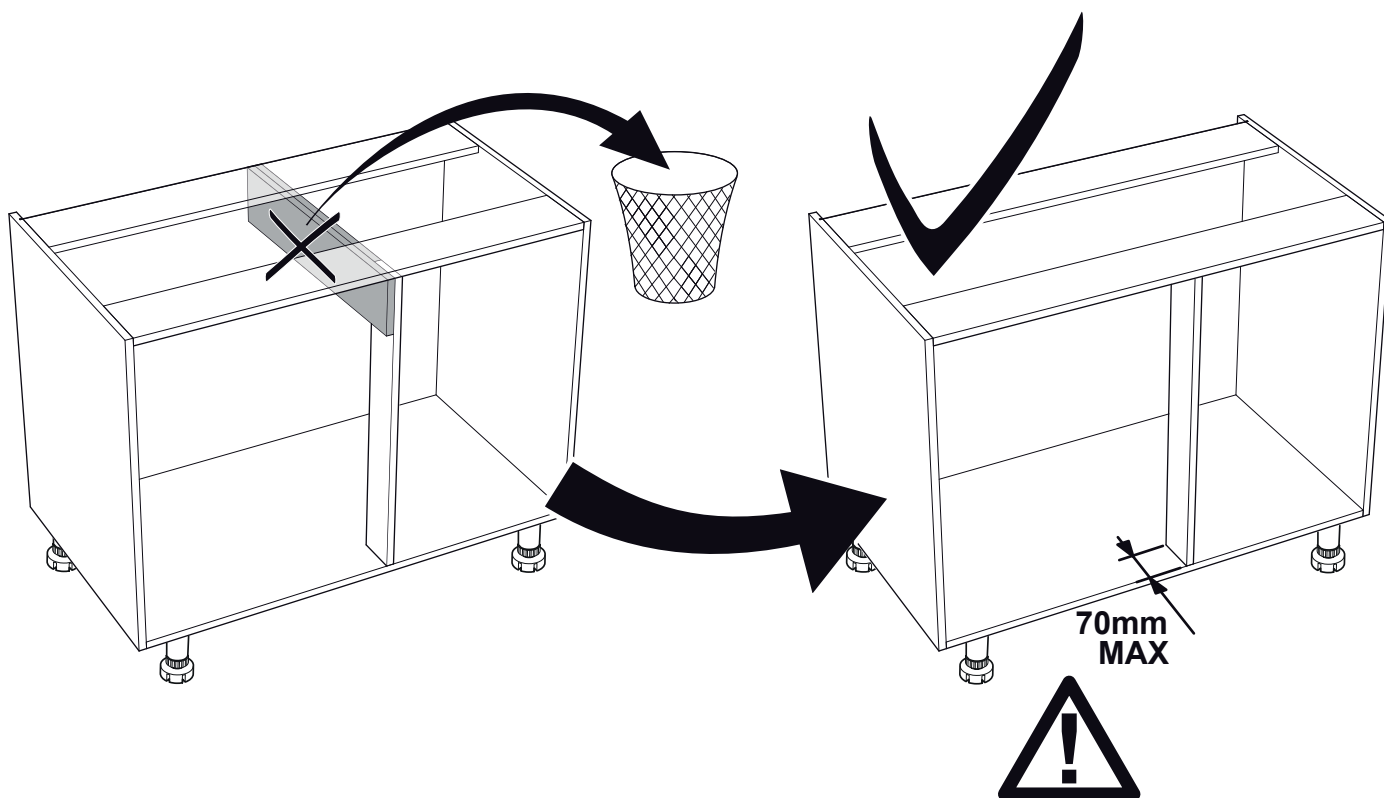
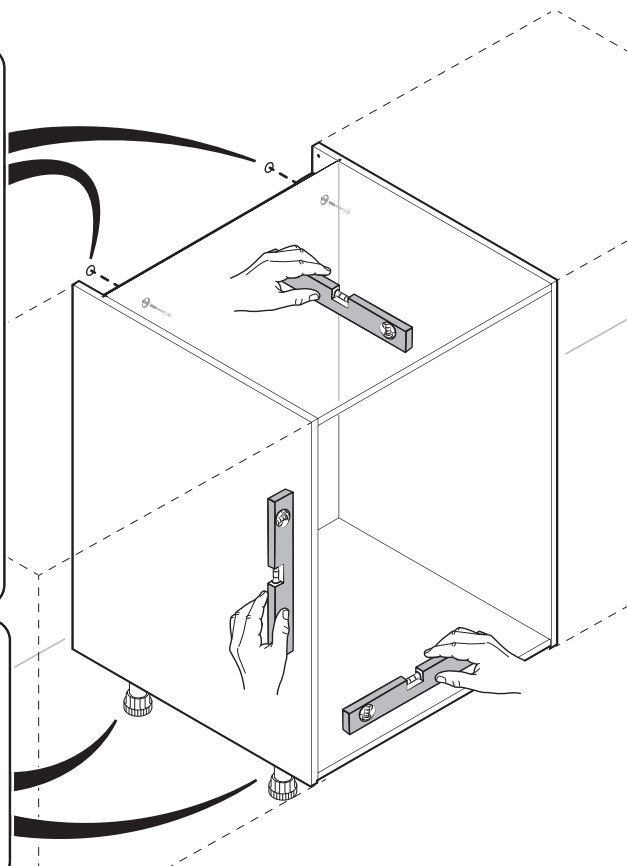
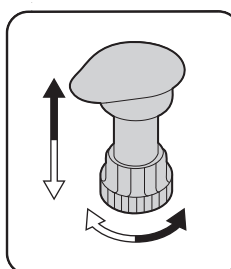
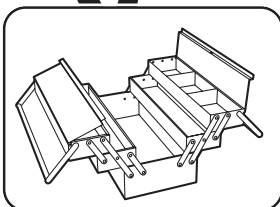
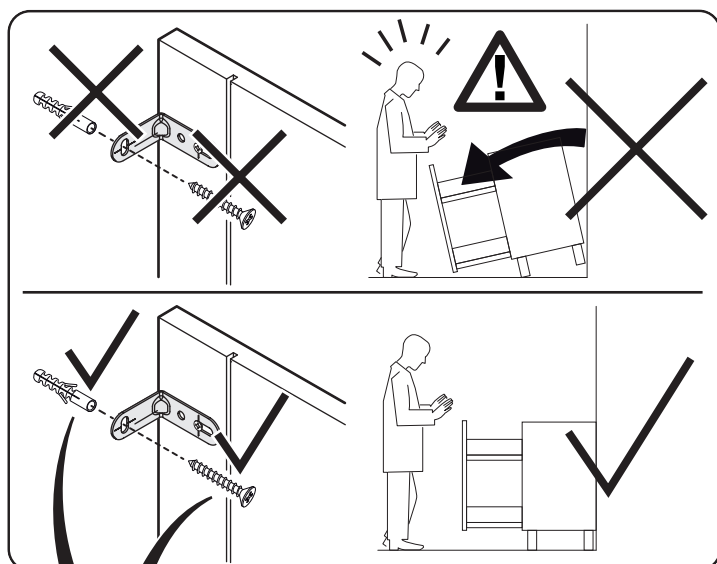
I2 (x2)



L2 (x2)

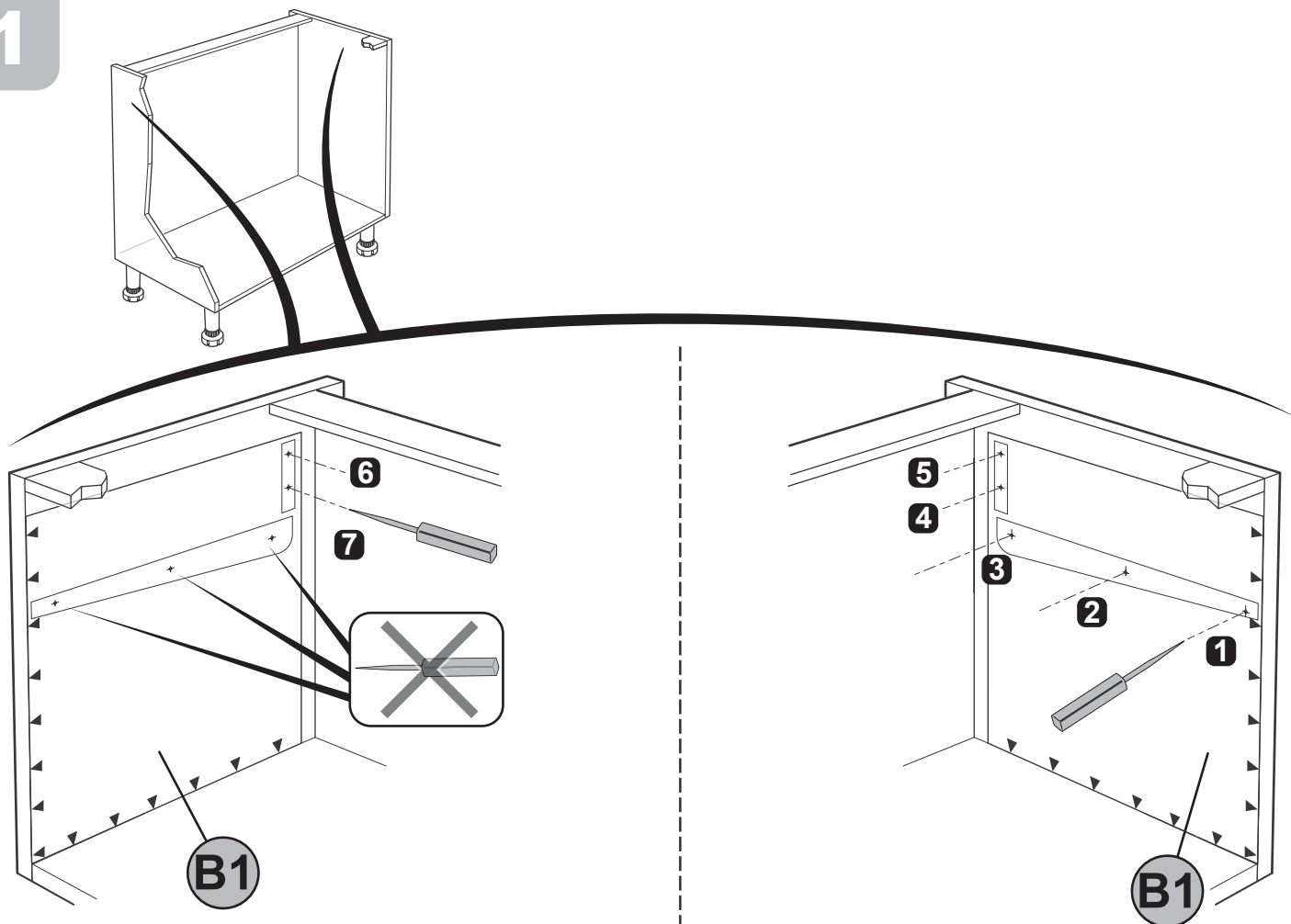


N2 (x2)

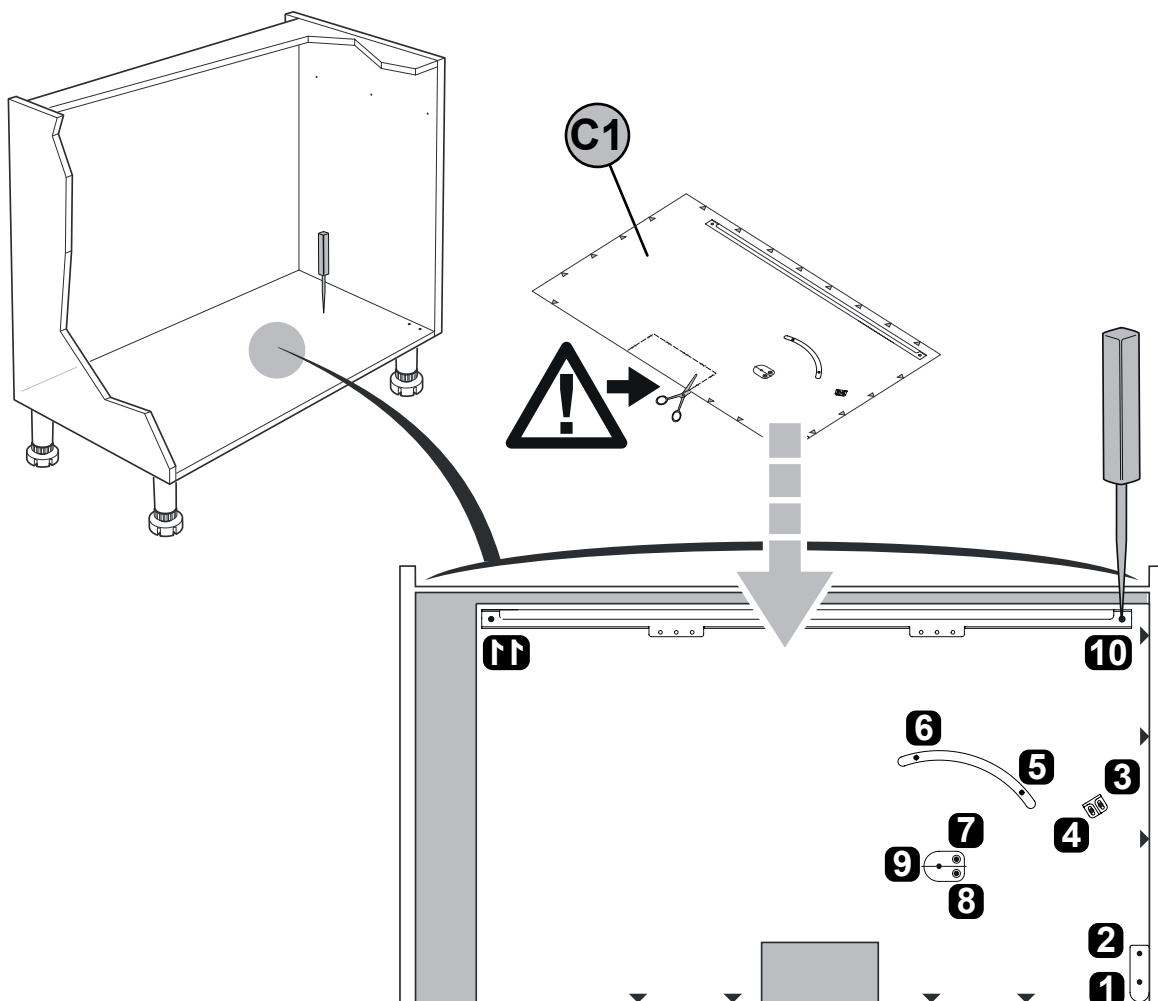


70mm
MAX

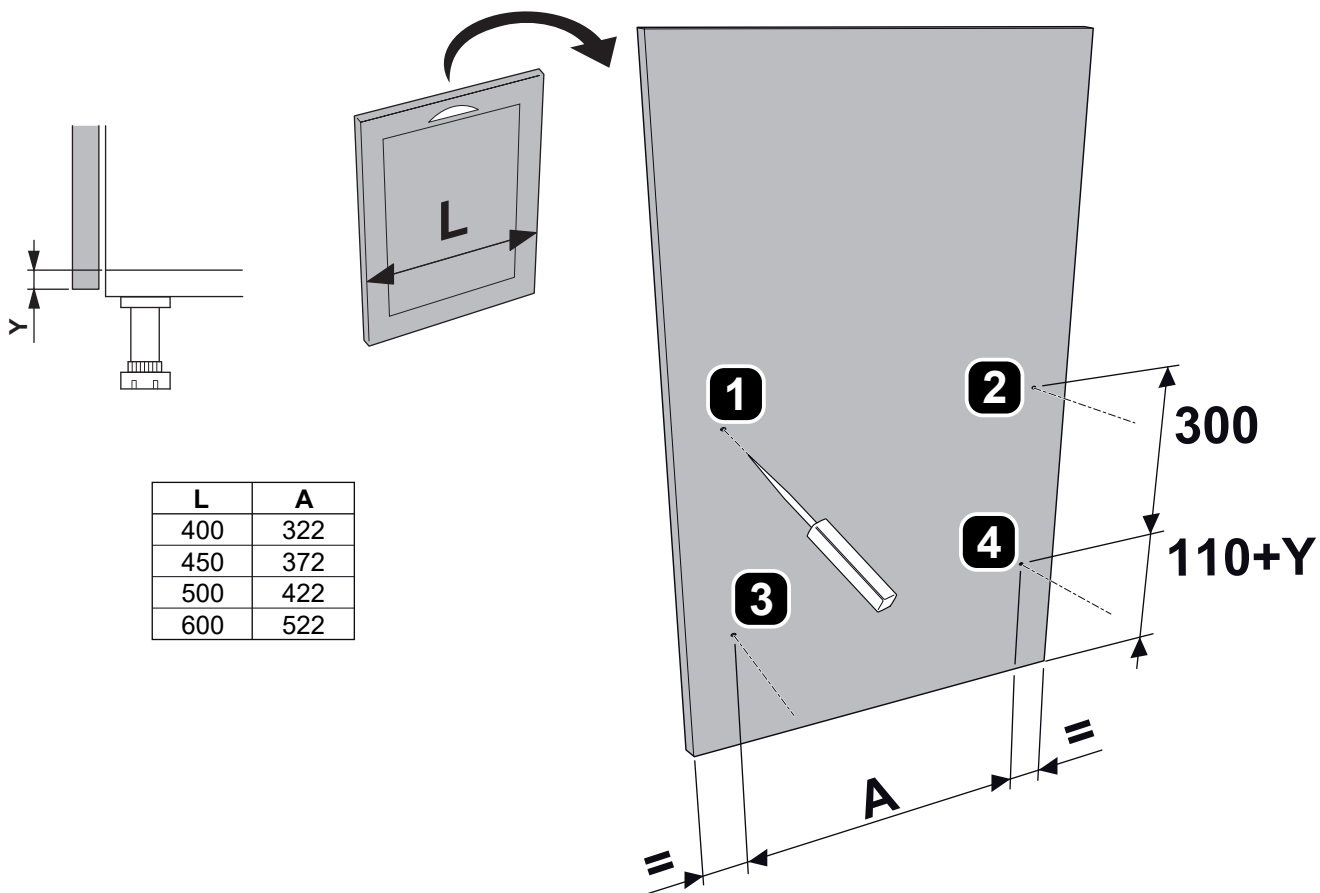
1



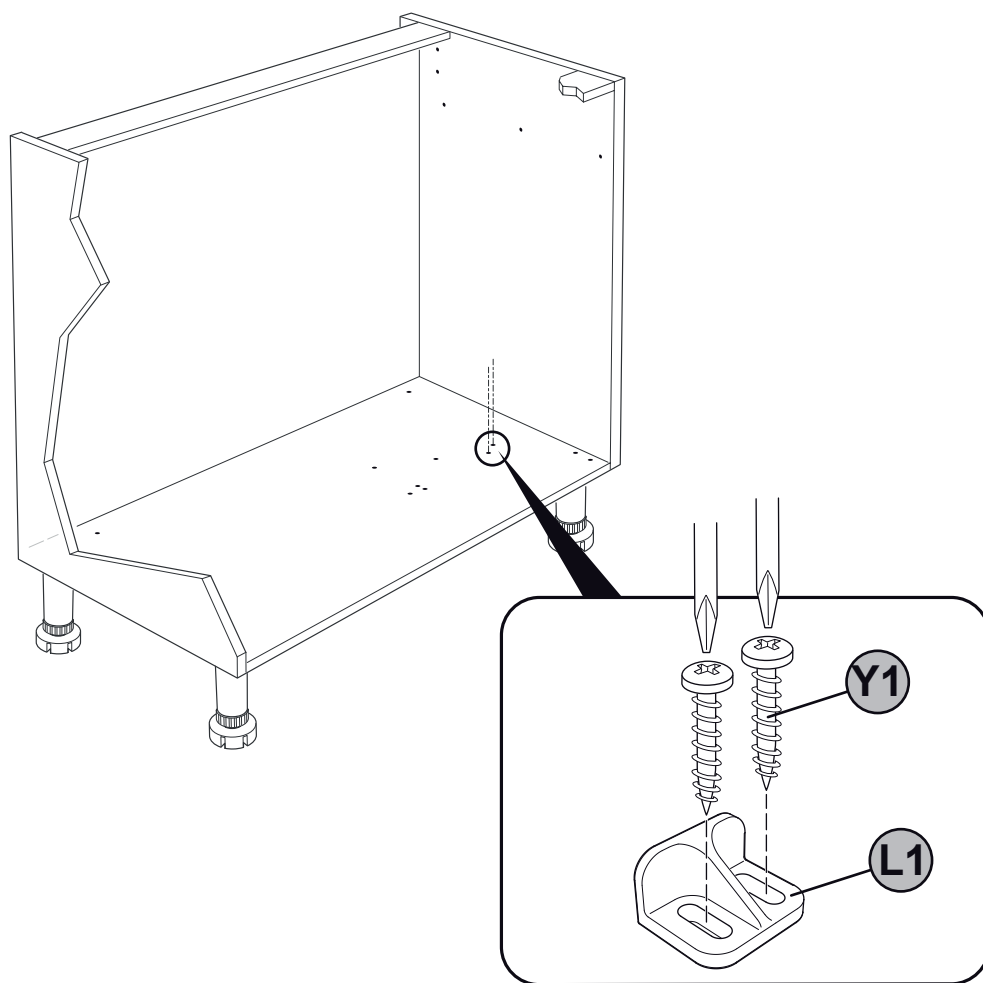
2



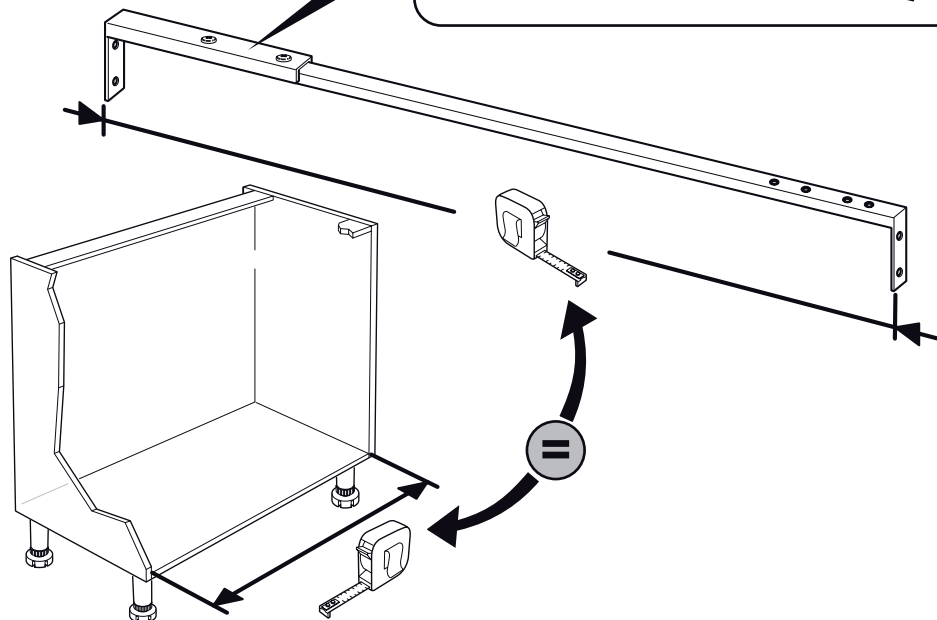
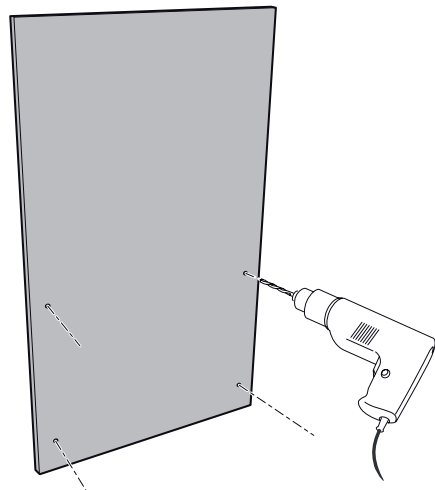
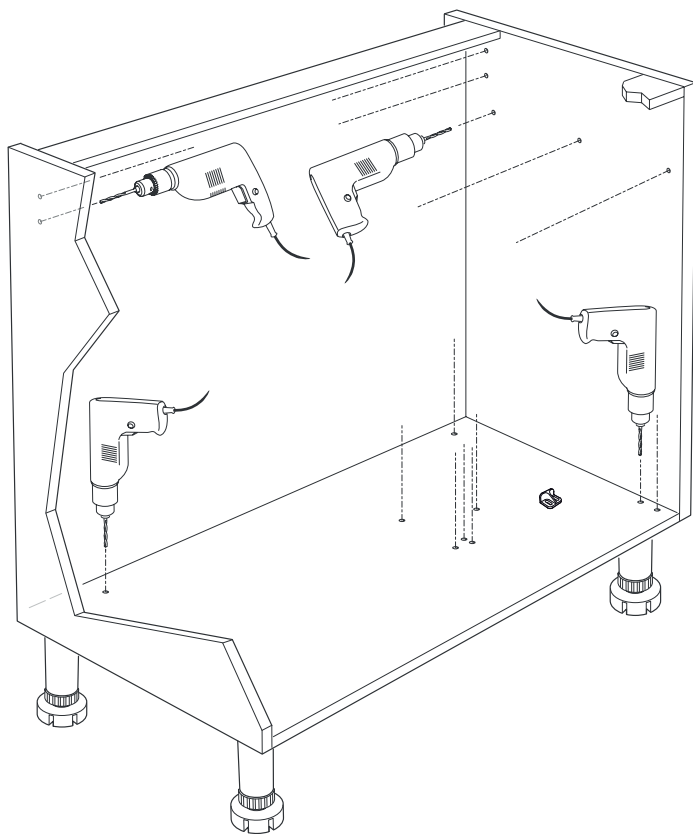
3



4



Technical drawing of a drill bit. The drawing shows the bit's profile with two dimensions: a length of 14 and a diameter of Ø5.



6

7

The diagram illustrates the final step of assembling a cabinet. The main view shows a cabinet frame with a shelf being inserted. The shelf is supported by a rail labeled **G1**. Three circular callouts provide detailed views of the shelf being secured with screws labeled **V1**. The top callout shows the shelf being attached to the side panel. The bottom-left callout shows the shelf being attached to the front panel. The bottom-right callout shows the shelf being attached to the back panel. The cabinet has four legs and a base panel.

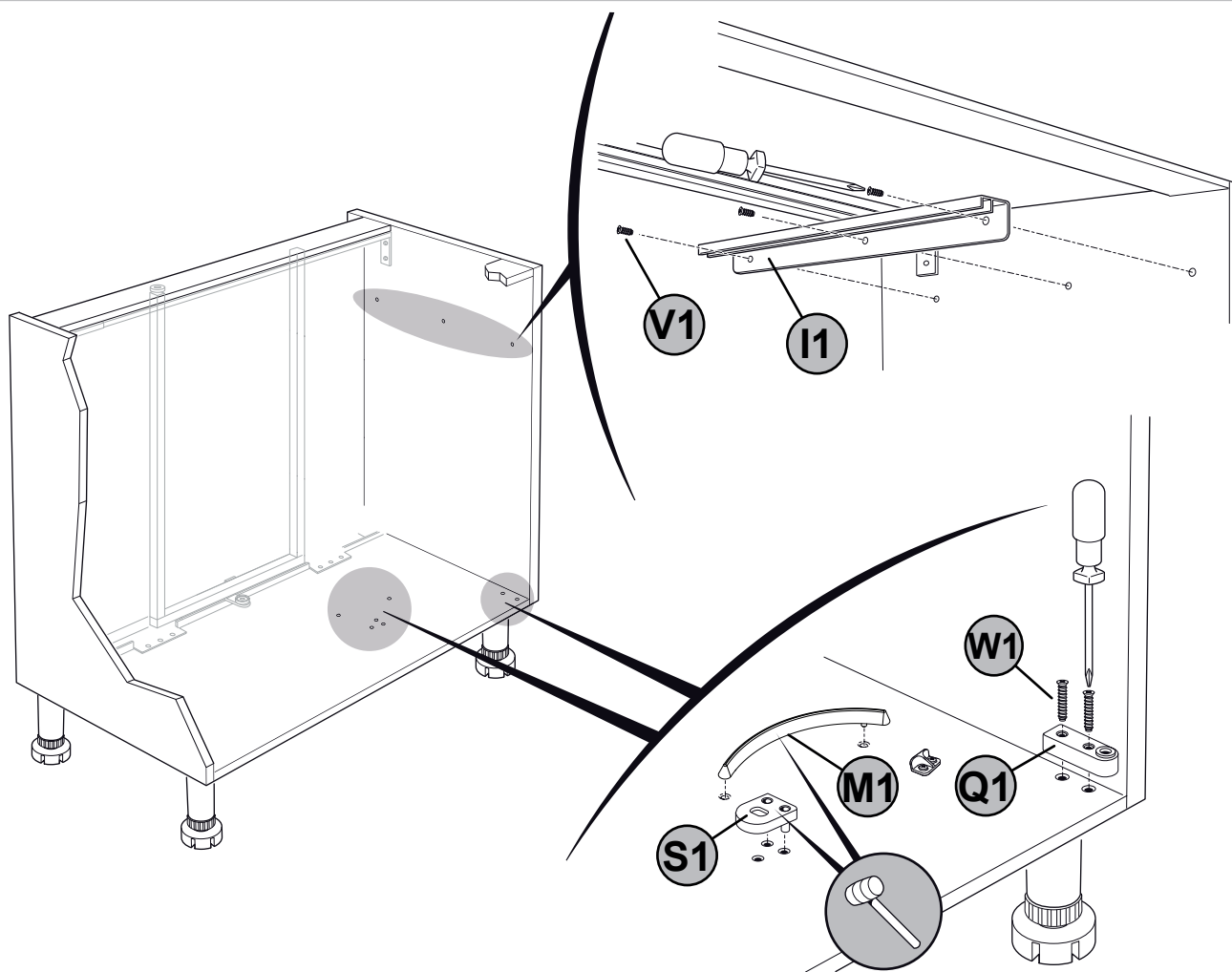
8

This diagram illustrates the eighth step of the assembly process. It is divided into two main sections by a vertical dashed line.

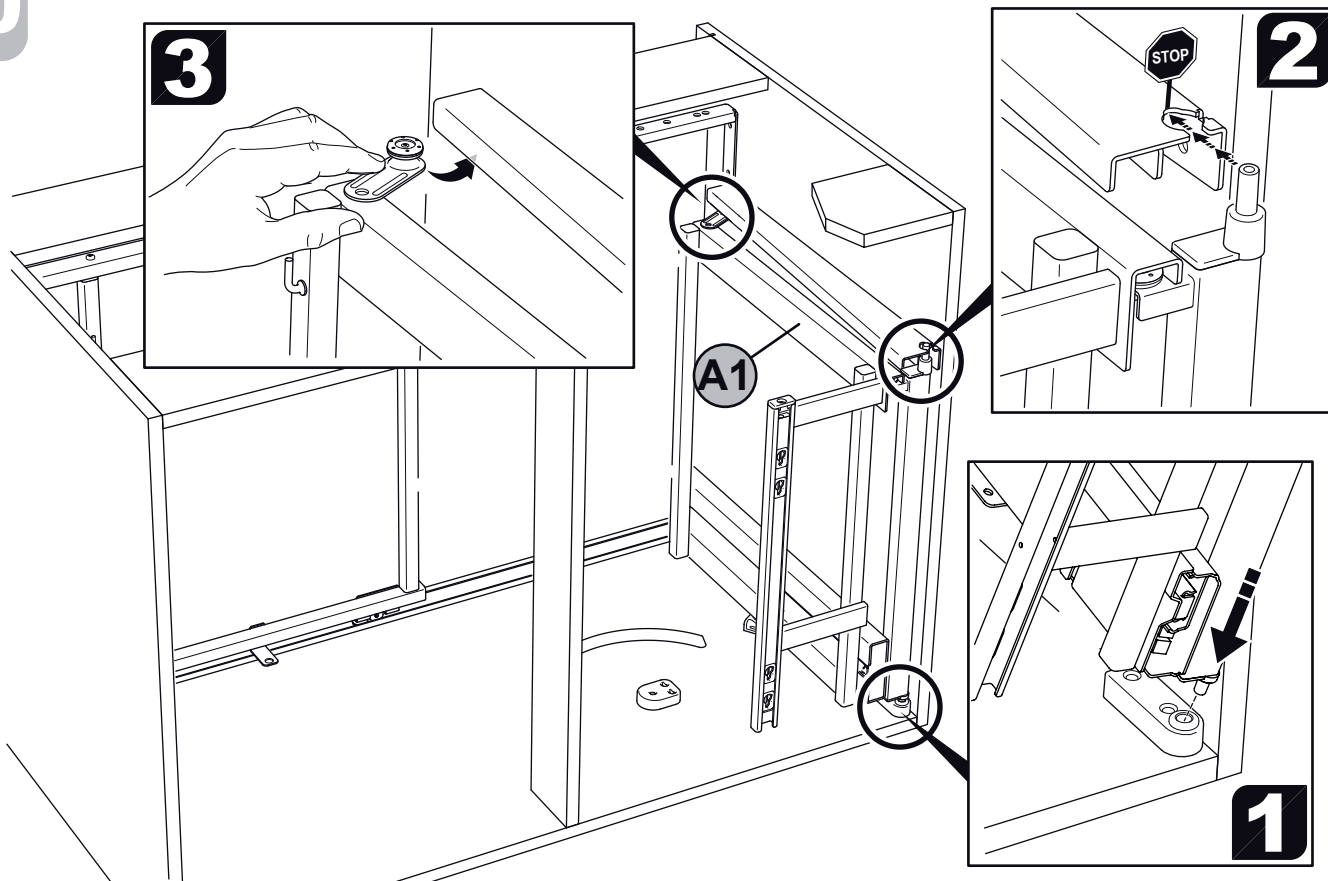
Left Section: Shows a perspective view of the assembled frame with four casters. A rear panel is being attached to the back of the frame. A circular callout labeled **D1** points to a vertical support rod that is being inserted into the frame. Arrows indicate the direction of movement for the panel and the rod.

Right Section: Shows a top-down view of the frame. Two circular callouts highlight the attachment points for the support rods. The first callout shows a rod being inserted into a slot. The second callout shows a rod being inserted into a slot. A large circular callout provides a detailed view of the attachment mechanism, showing a screw (labeled **A2**) being used to secure a bracket (labeled **N1**) to the frame.

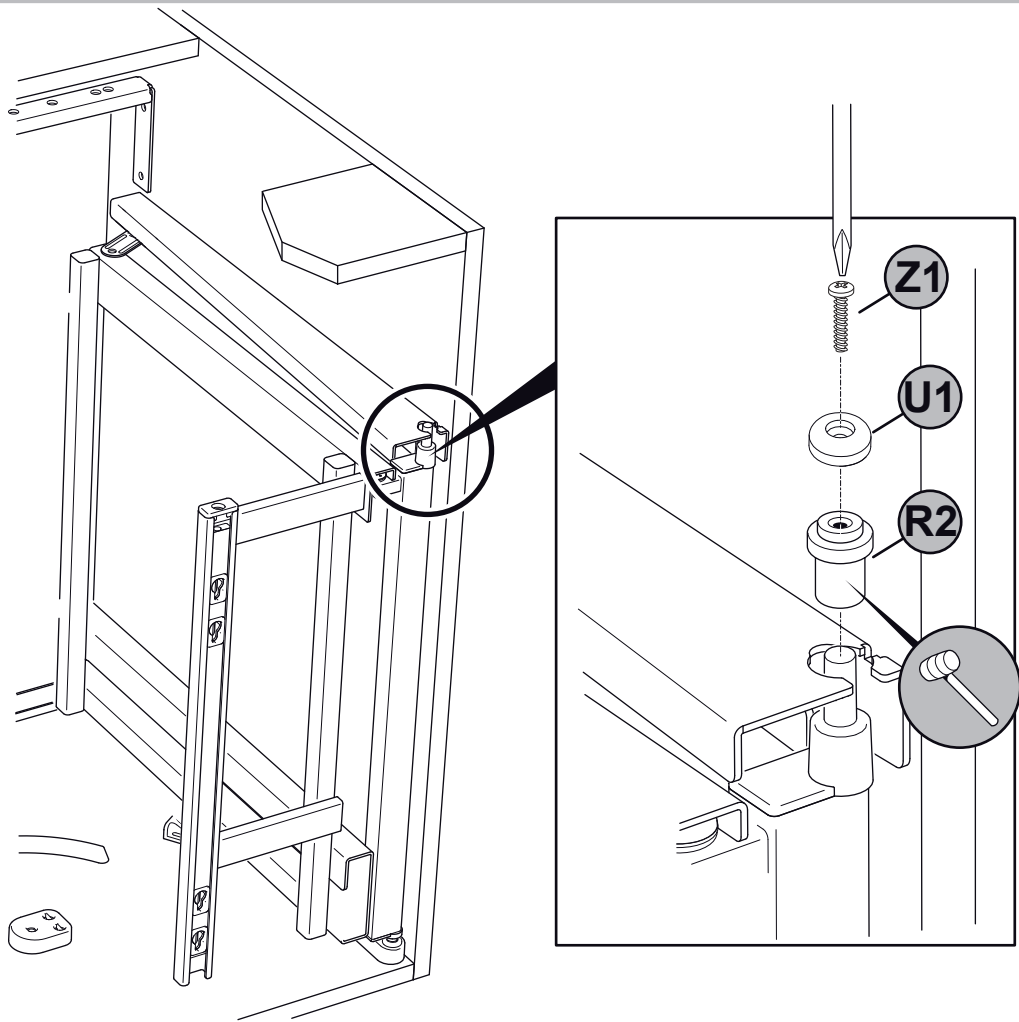
9



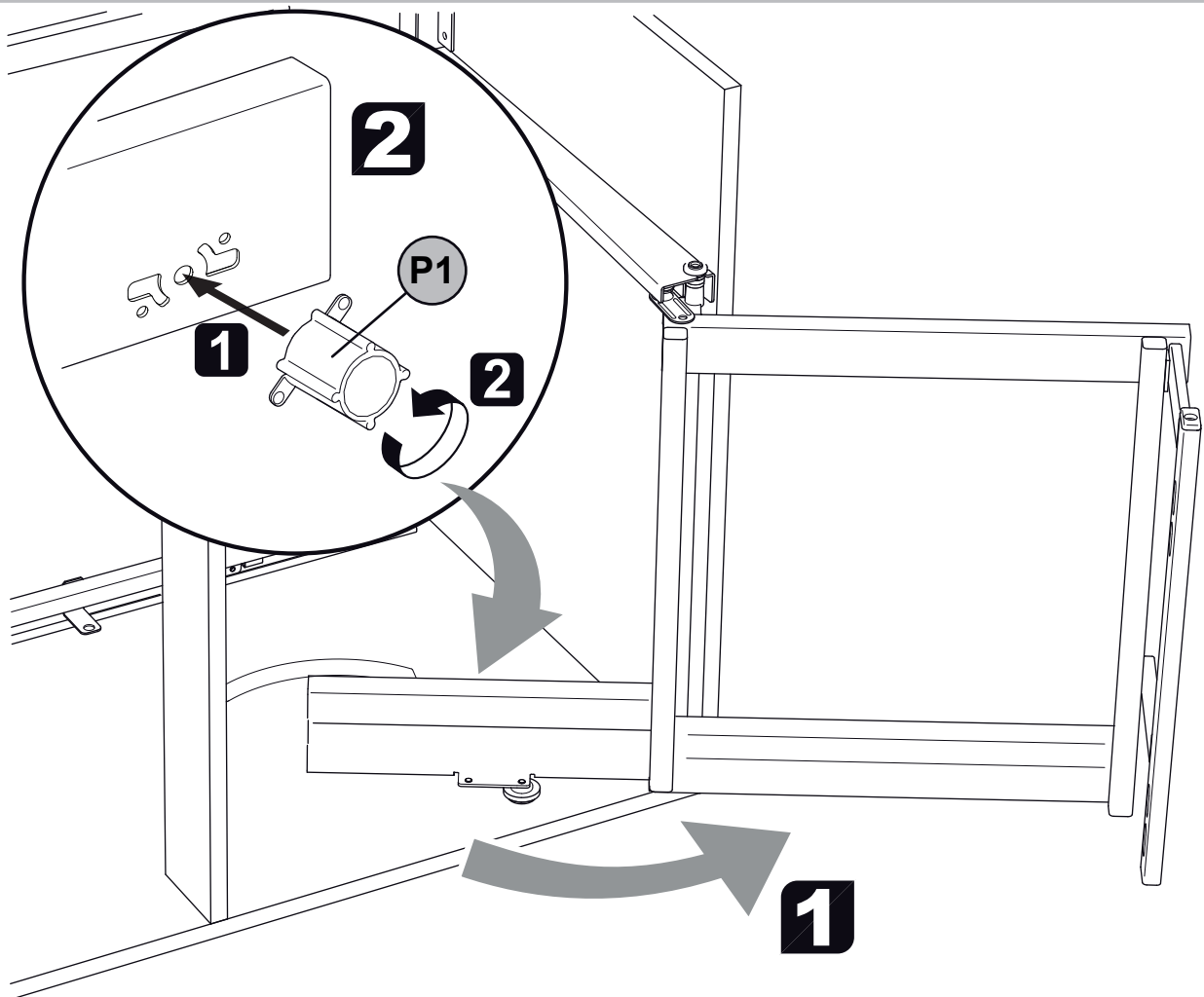
10



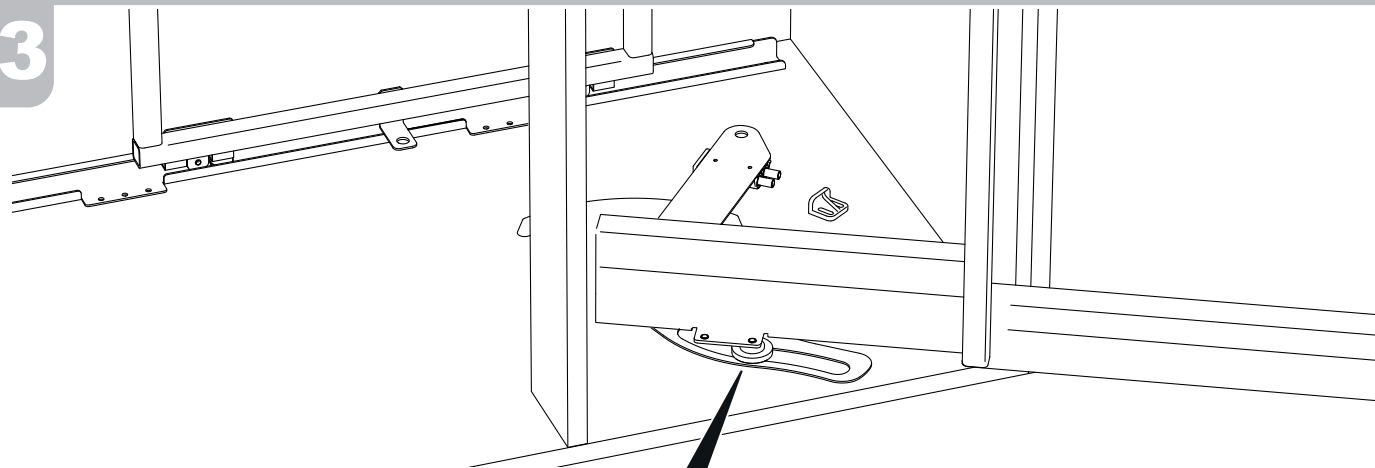
11



12

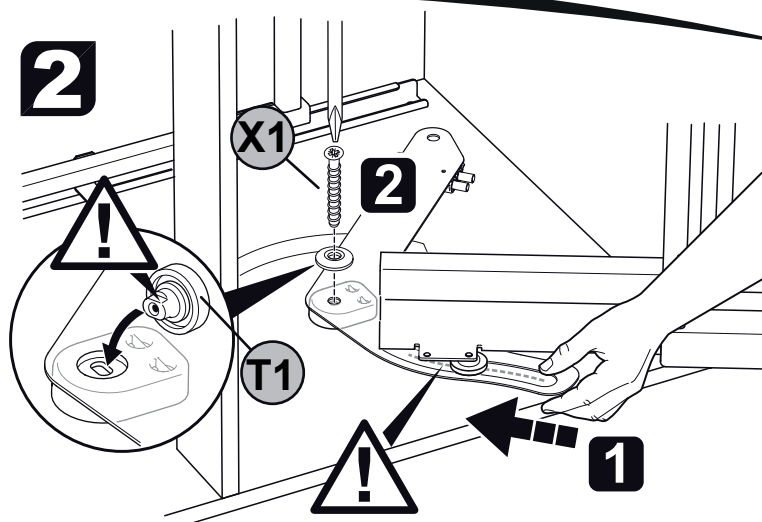
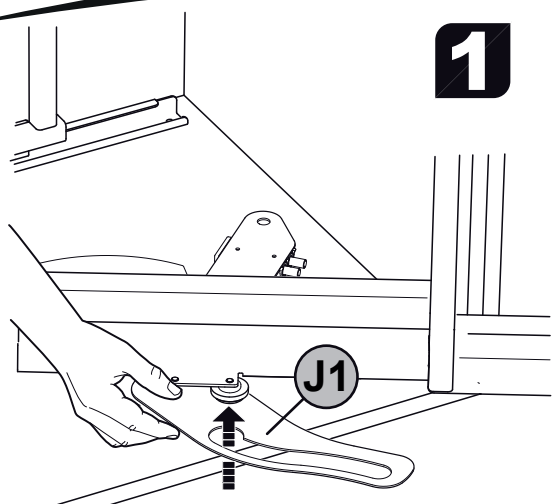


13

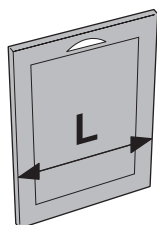


1

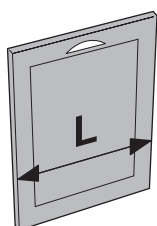
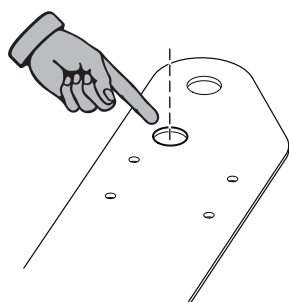
2



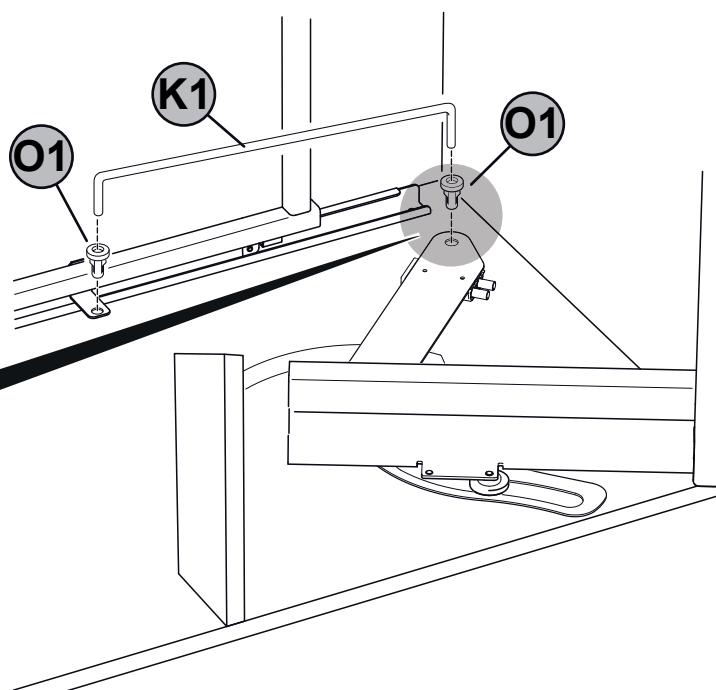
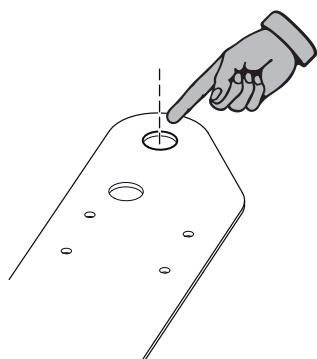
14



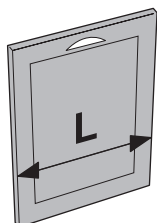
L = 400



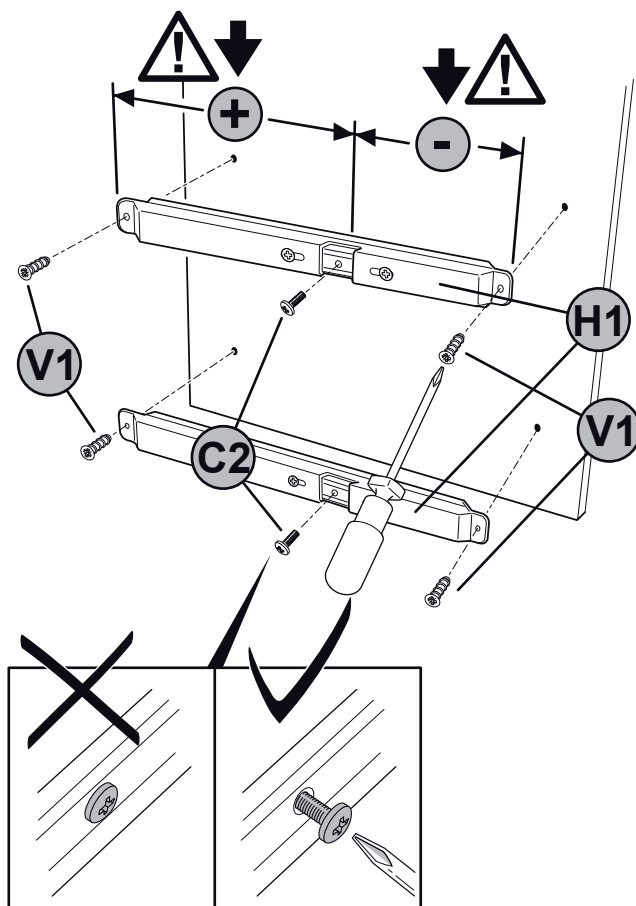
L = 450
L = 500
L = 600



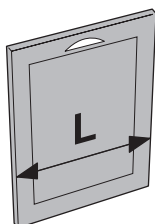
15



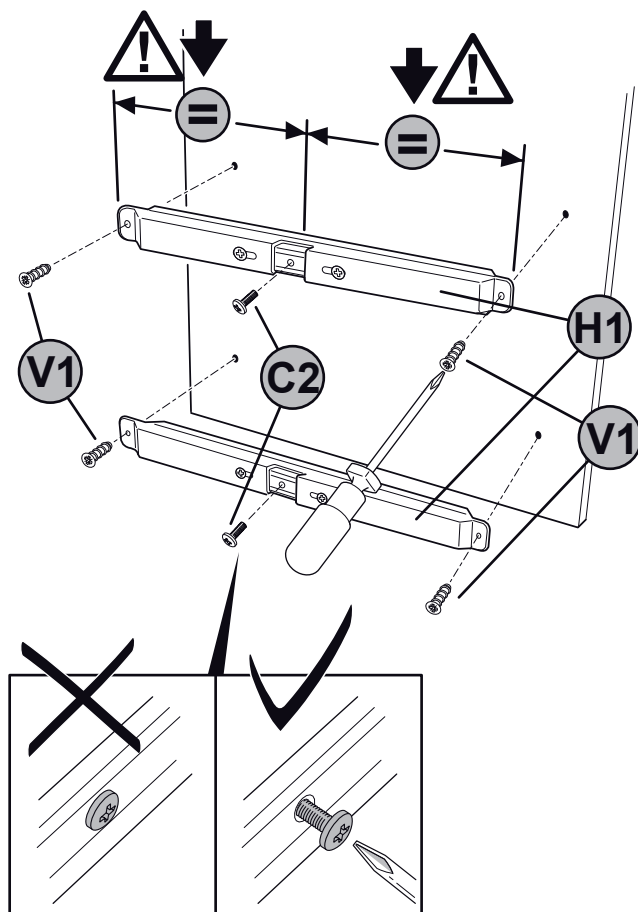
L = 400



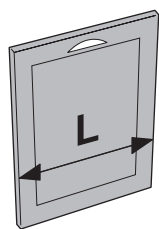
15



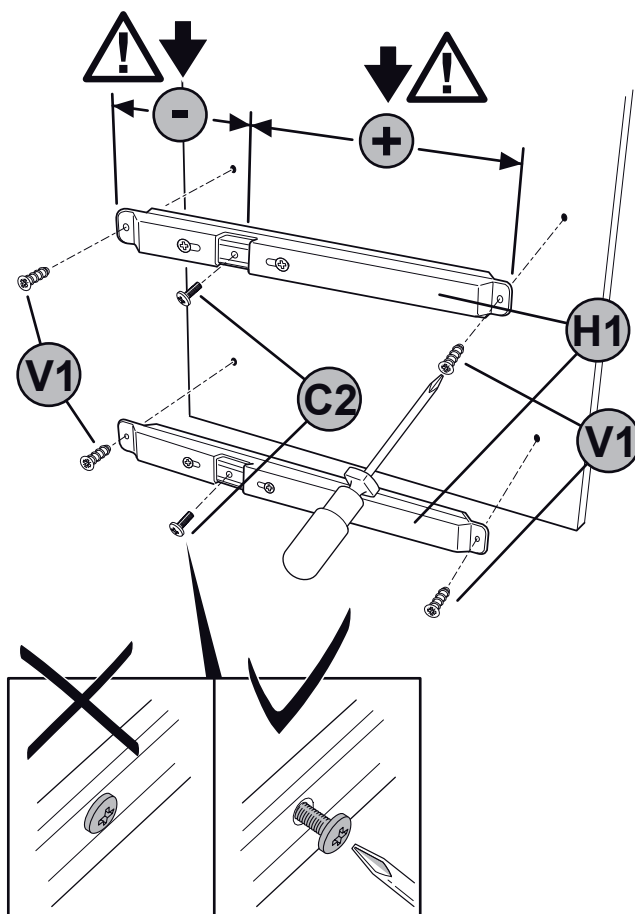
L = 450



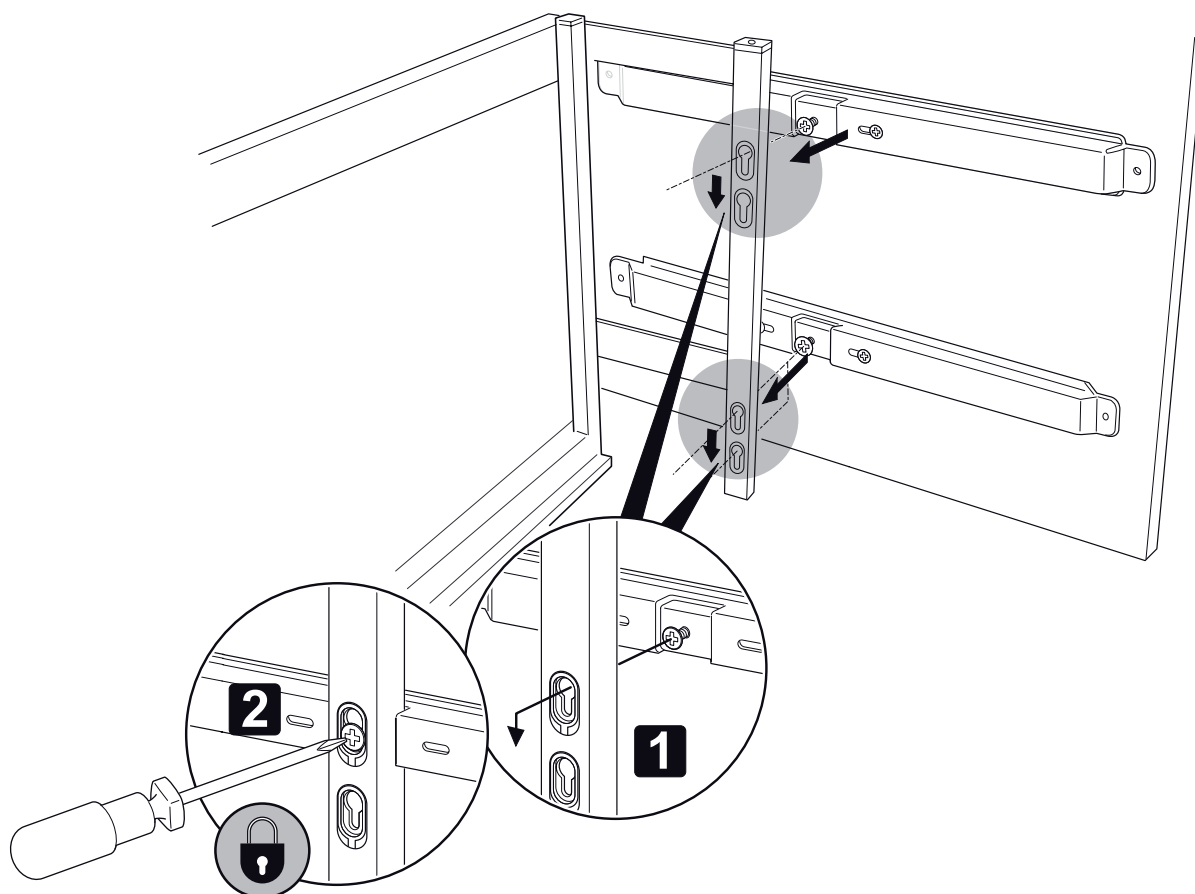
15



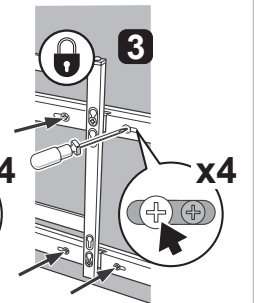
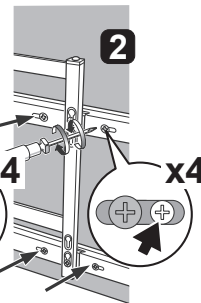
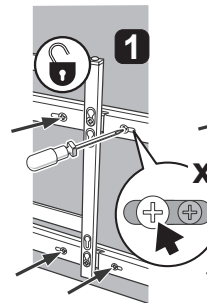
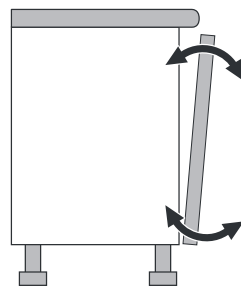
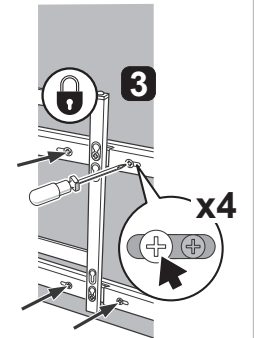
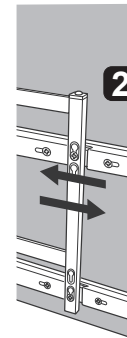
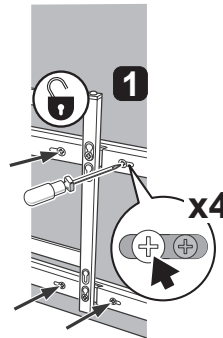
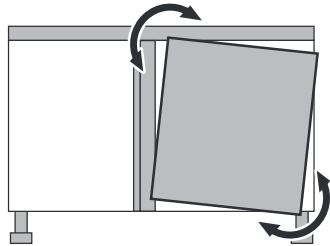
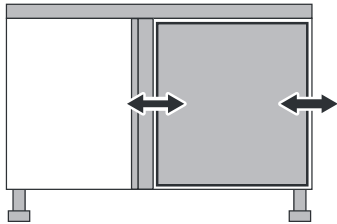
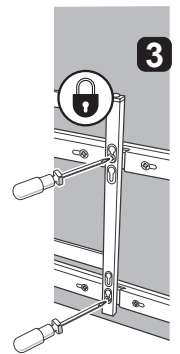
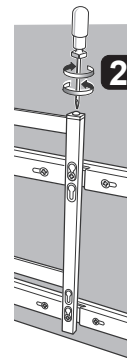
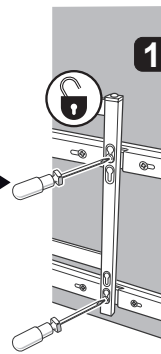
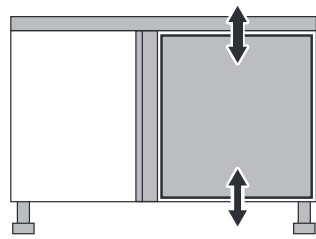
L = 500
L = 600



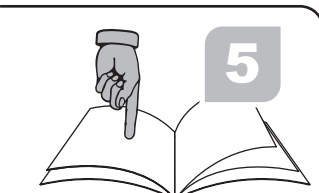
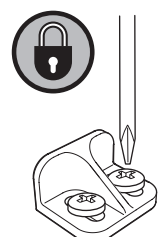
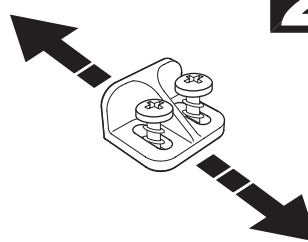
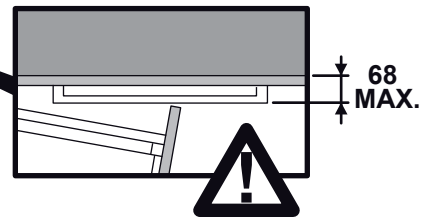
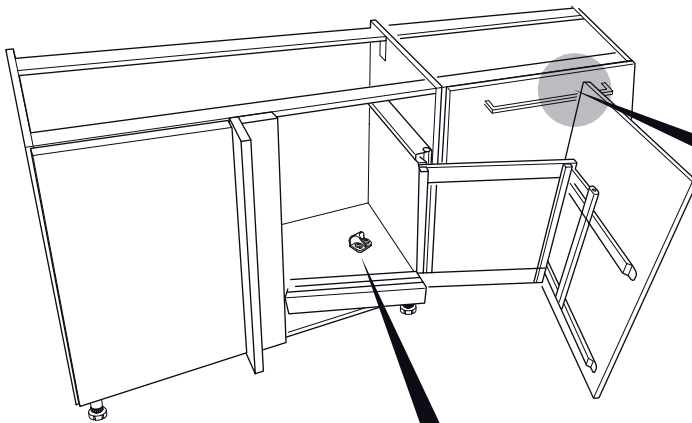
16



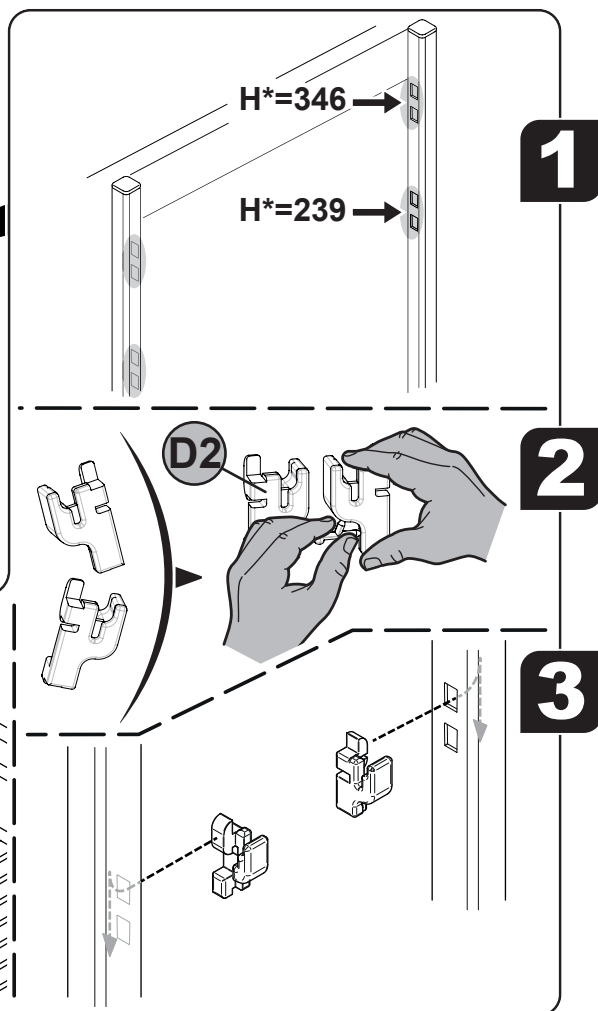
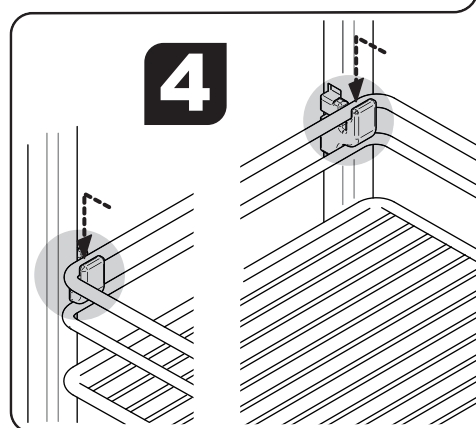
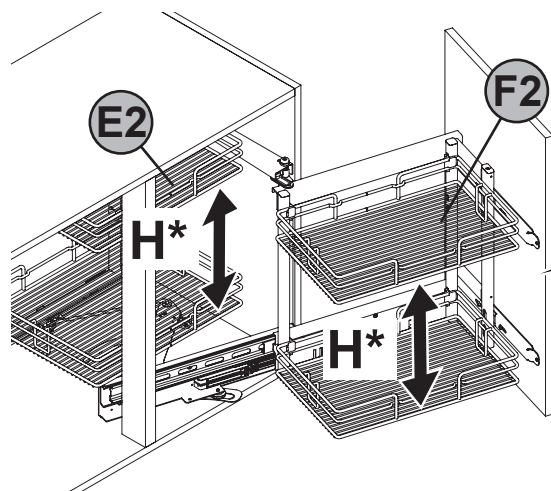
17



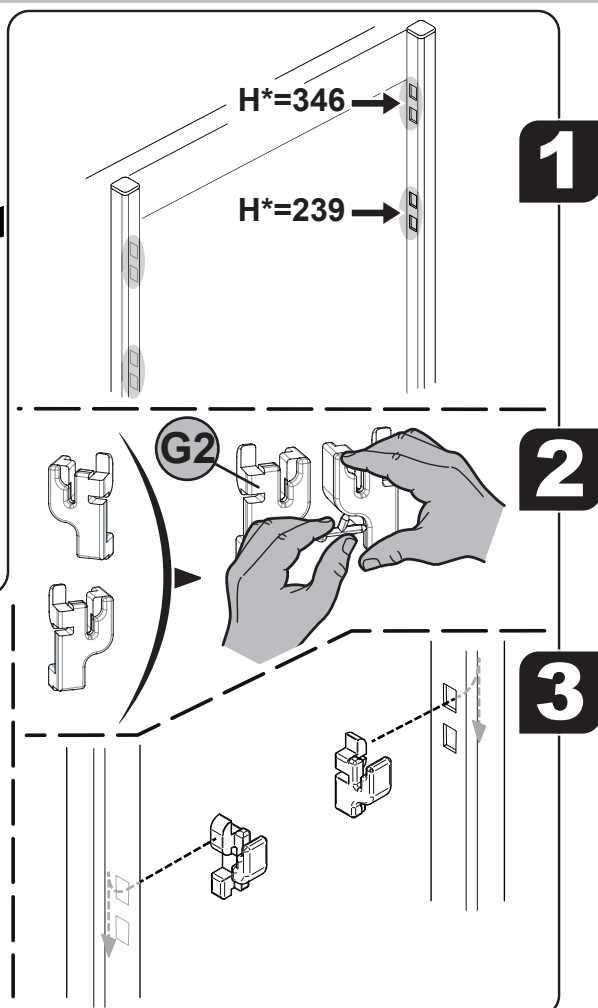
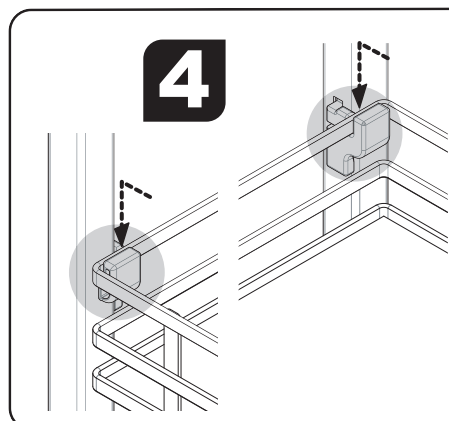
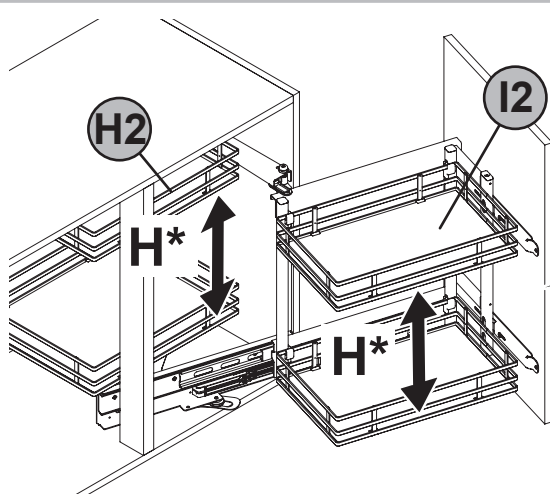
18

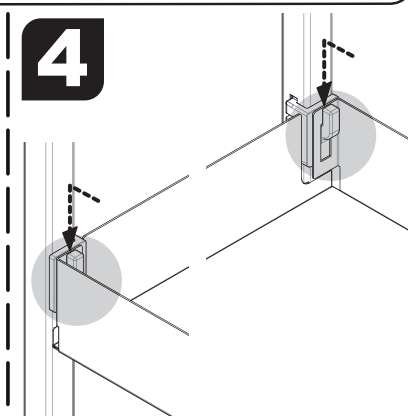
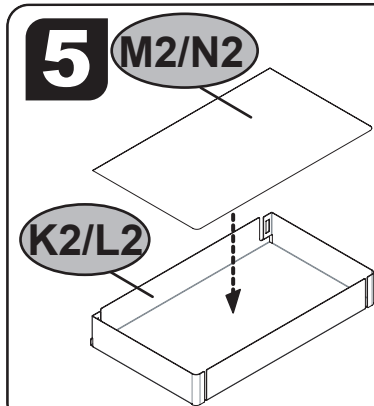
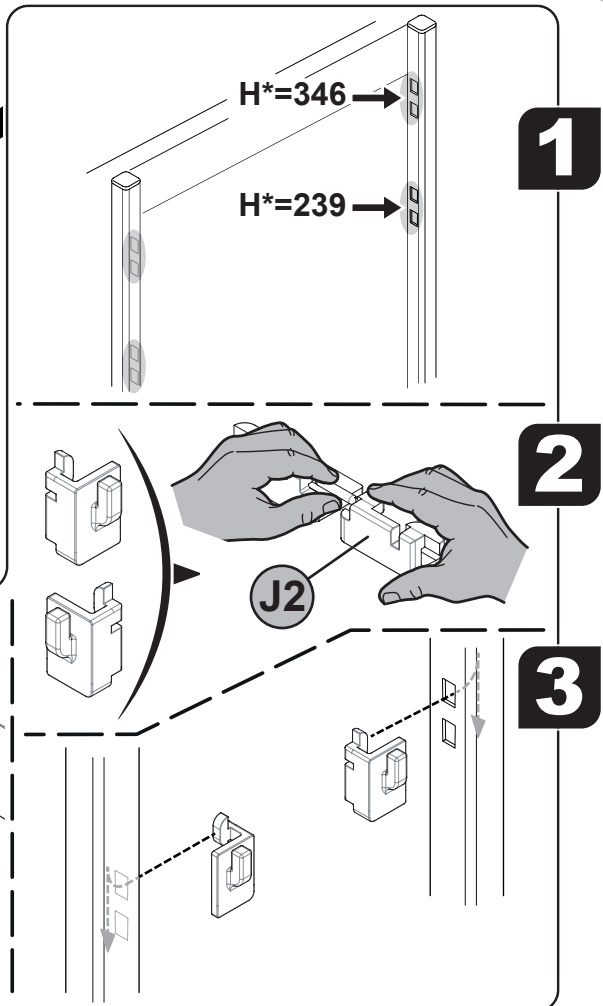
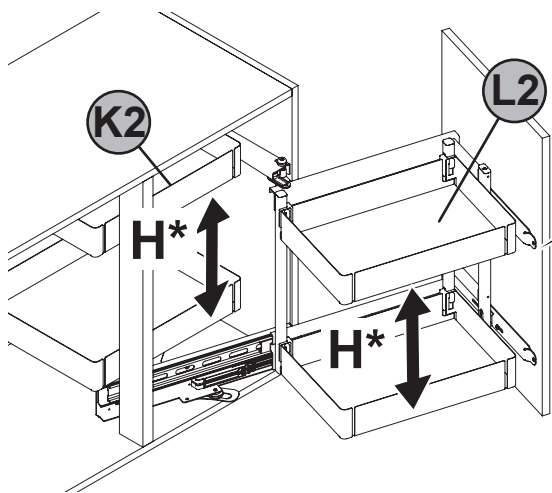


19



19



This image shows a blank sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.

[illegible]