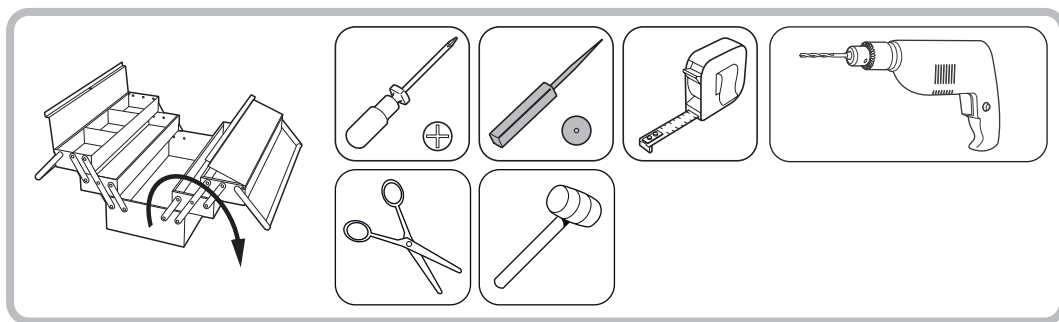
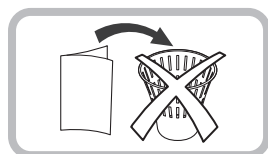
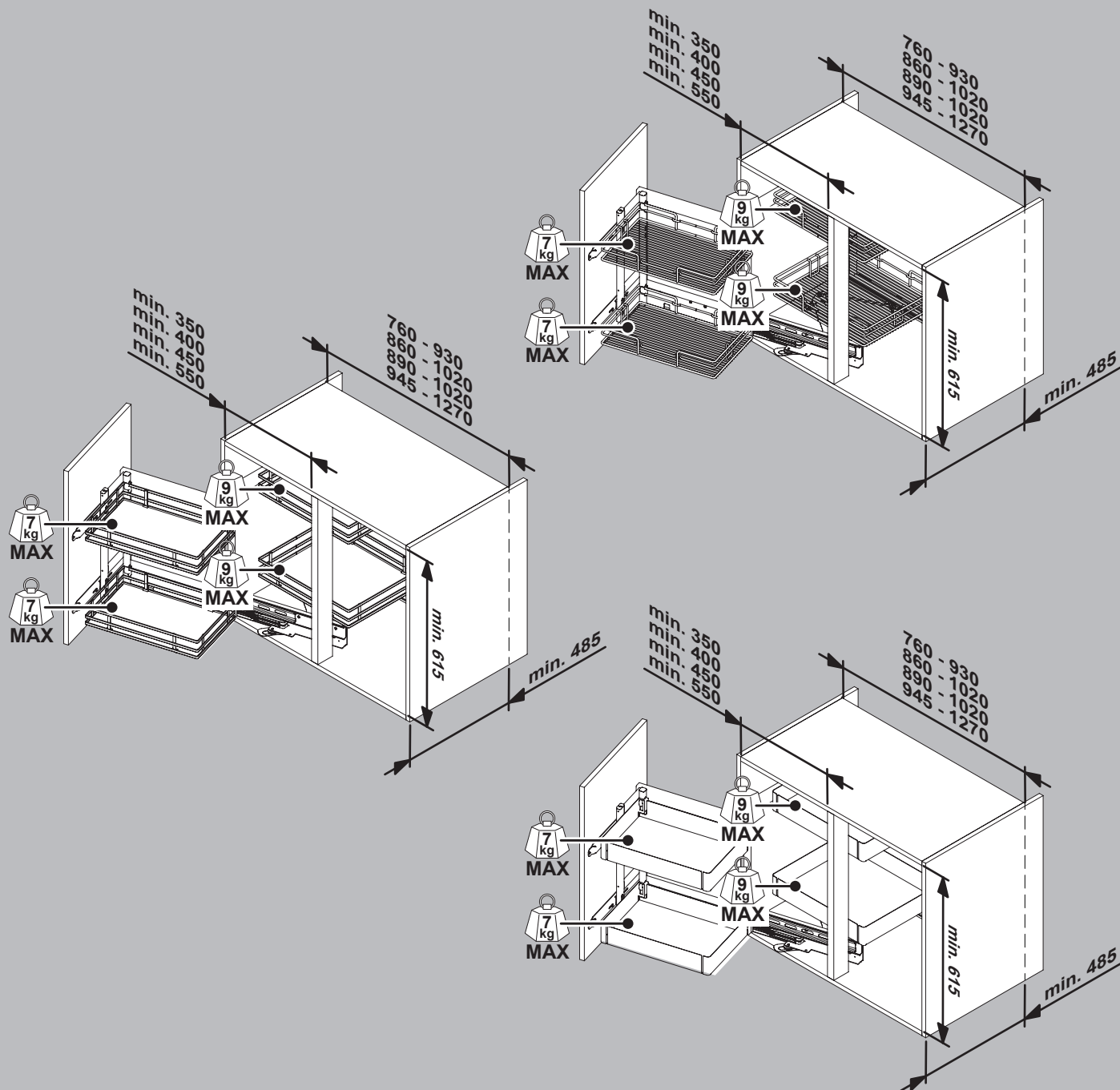
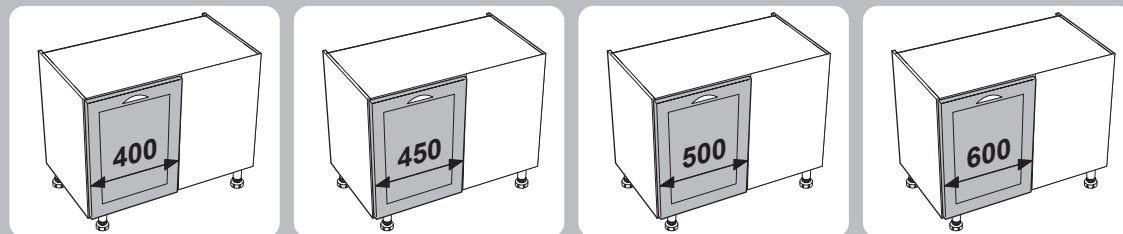
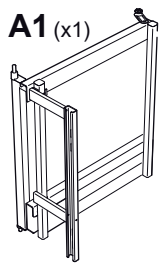
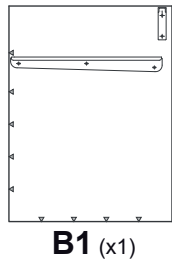


# GORO Eckschrankbeschlag, links Corner cabinet fitting, left hand version

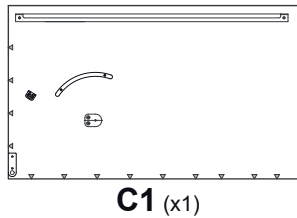




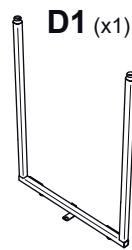
**A1** (x1)



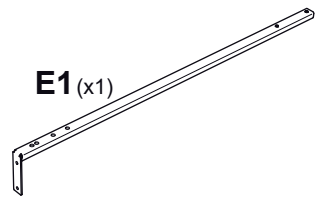
**B1** (x1)



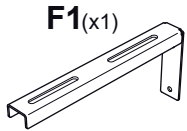
**C1** (x1)



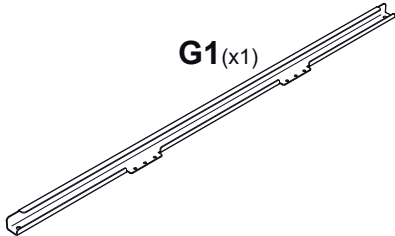
**D1** (x1)



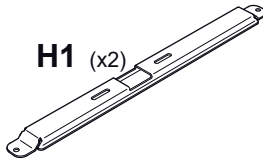
**E1** (x1)



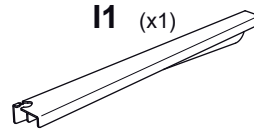
**F1** (x1)



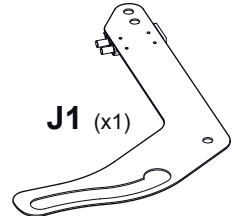
**G1** (x1)



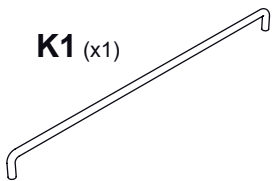
**H1** (x2)



**I1** (x1)



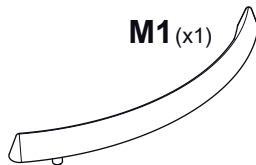
**J1** (x1)



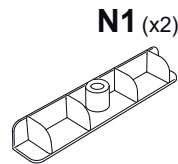
**K1** (x1)



**L1** (x1)



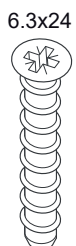
**M1** (x1)



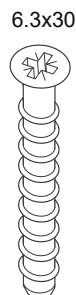
**N1** (x2)



**V1** (x13)



**W1** (x2)



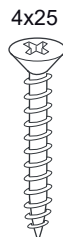
**X1** (x1)



**Y1** (x2)



**Z1** (x1)



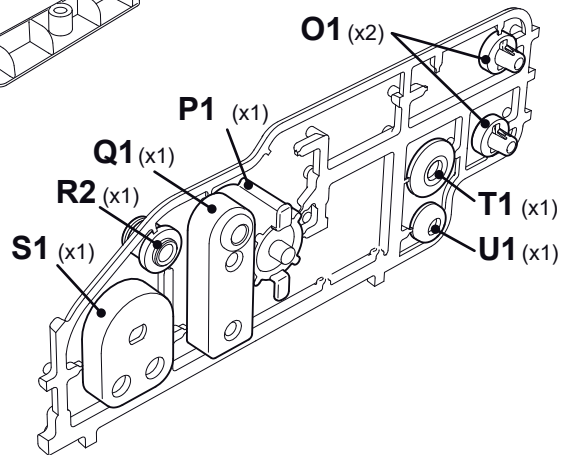
**A2** (x2)



**B2** (x2)



**C2** (x2)



**O1** (x2)

**P1** (x1)

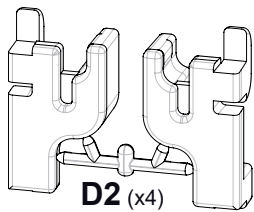
**Q1** (x1)

**R2** (x1)

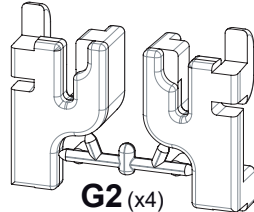
**S1** (x1)

**T1** (x1)

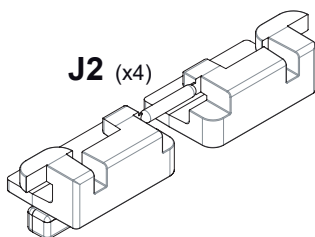
**U1** (x1)



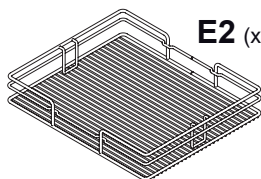
**D2** (x4)



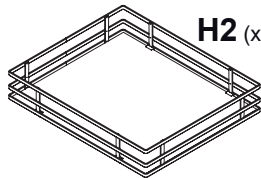
**G2** (x4)



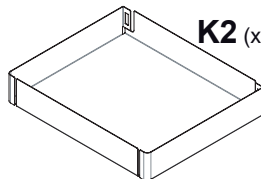
**J2** (x4)



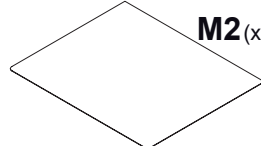
**E2** (x2)



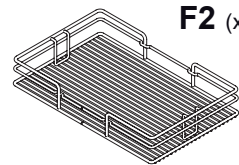
**H2** (x2)



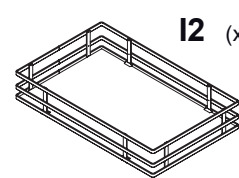
**K2** (x2)



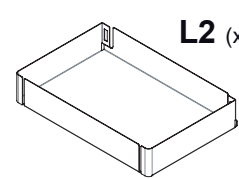
**M2** (x2)



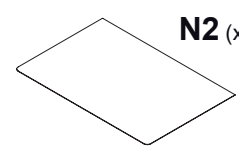
**F2** (x2)



**I2** (x2)

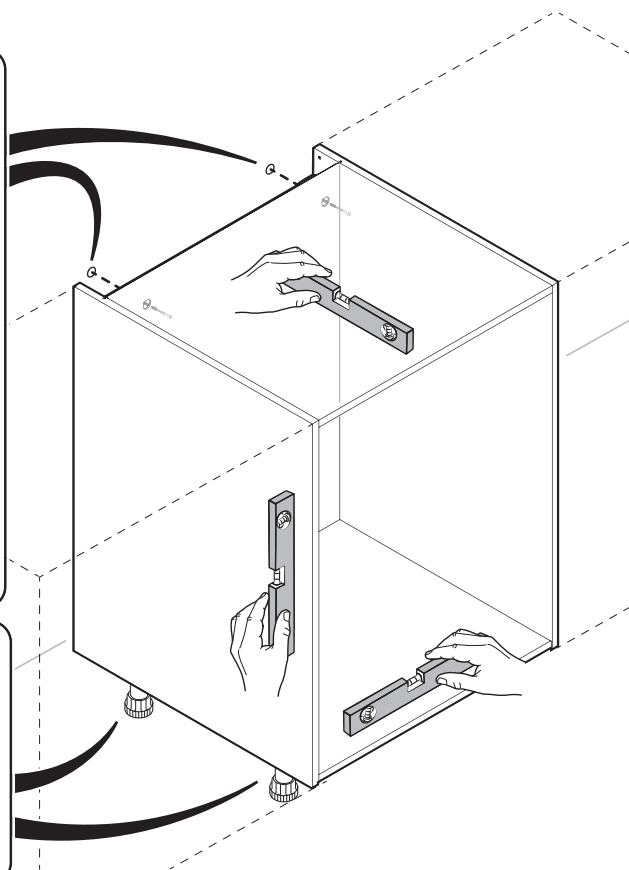
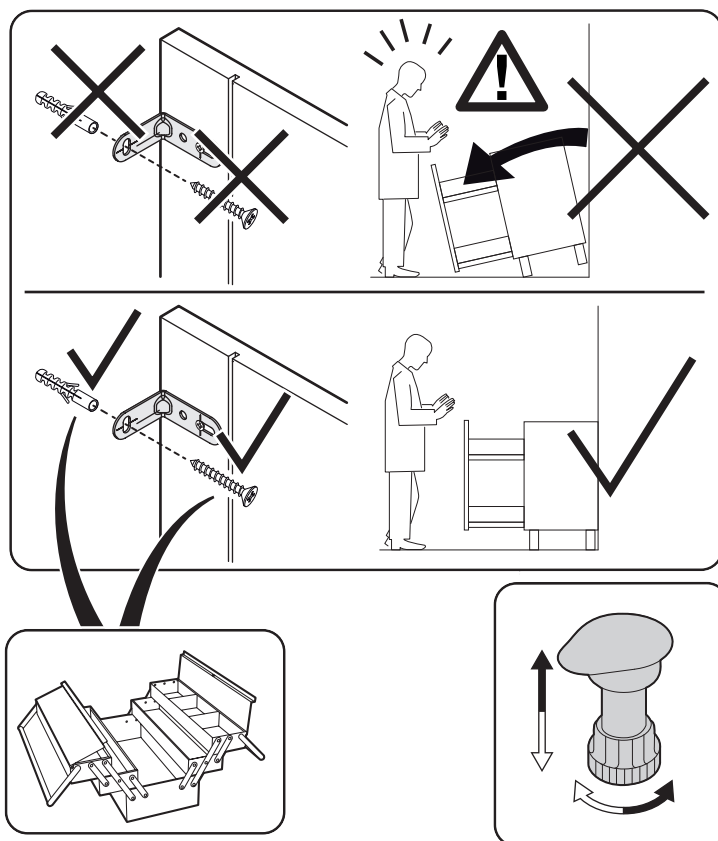


**L2** (x2)

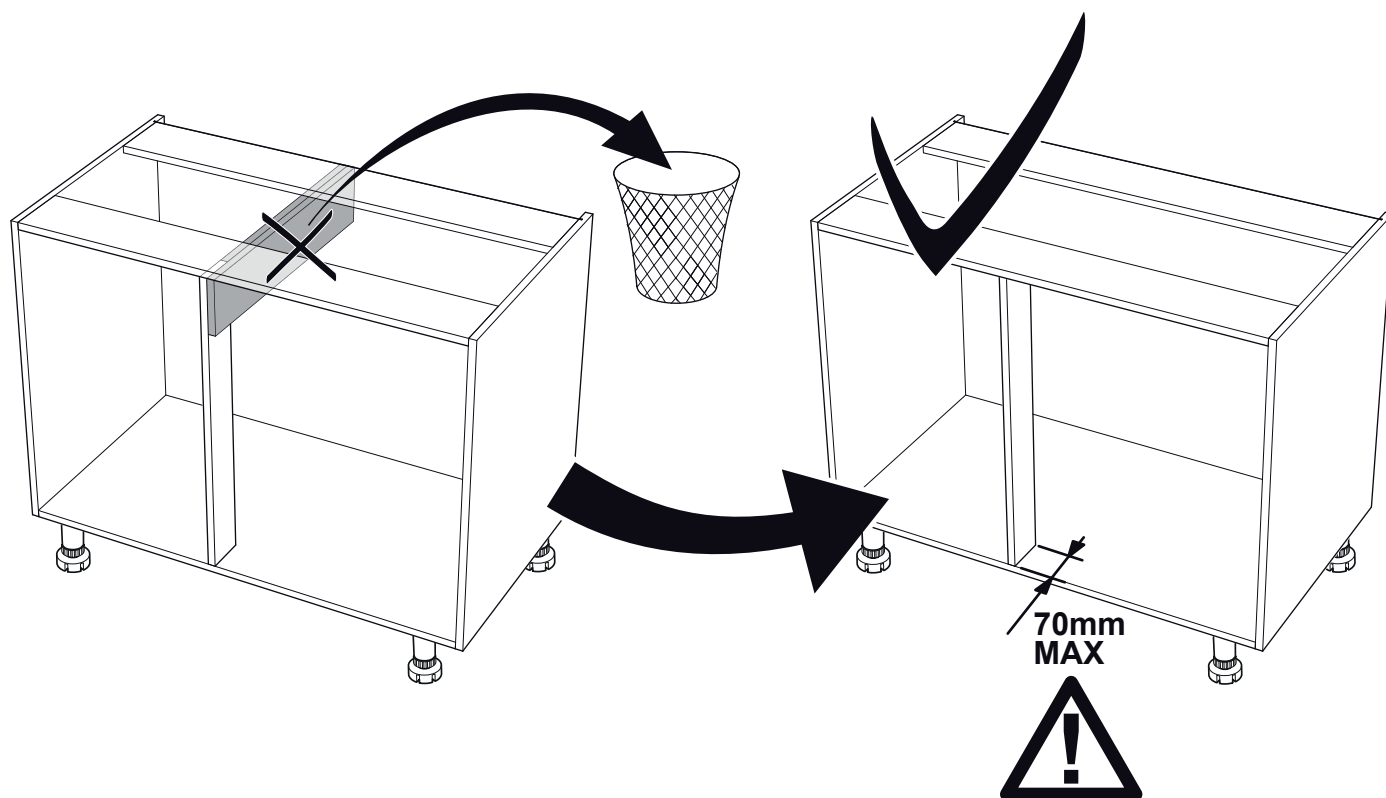


**N2** (x2)

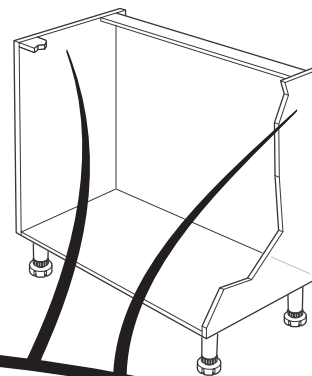
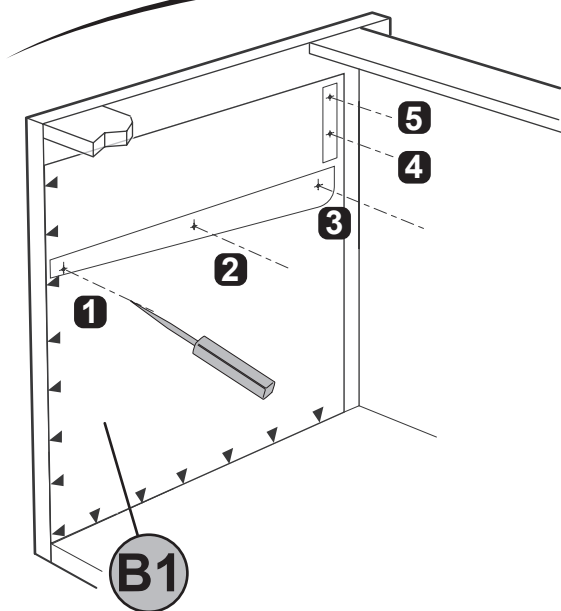
i



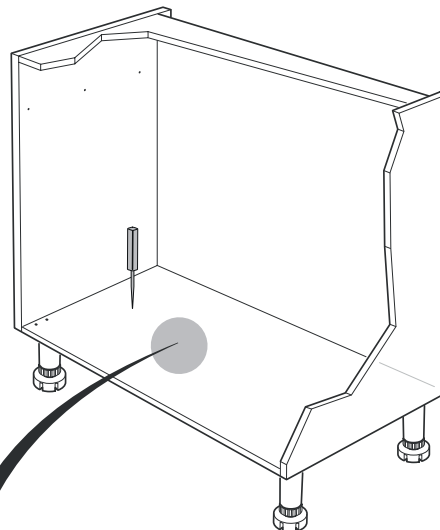
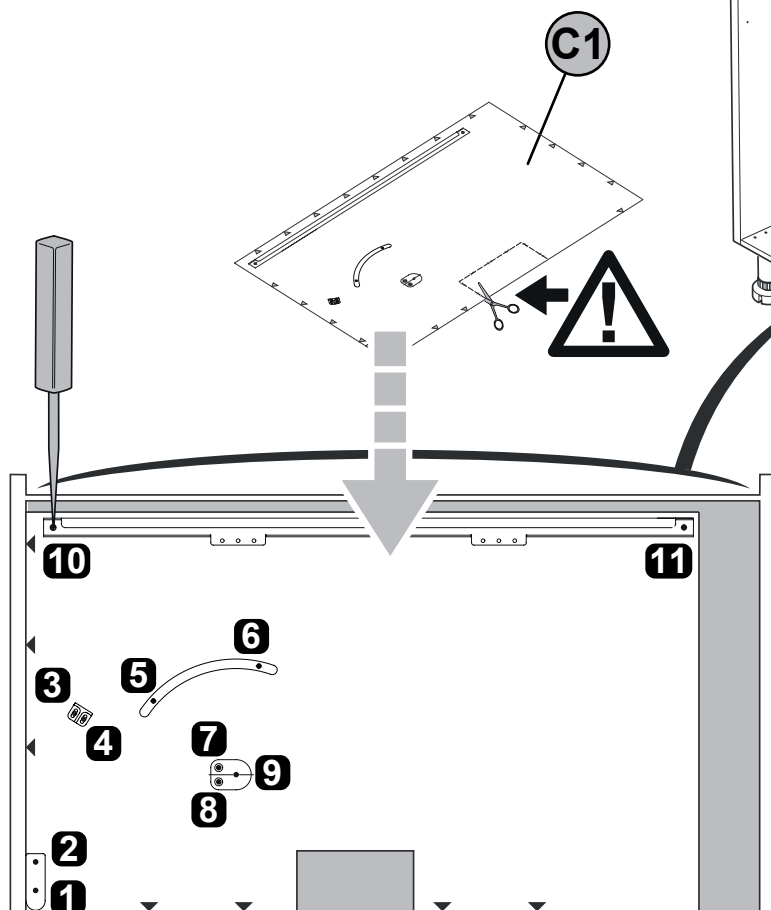
i



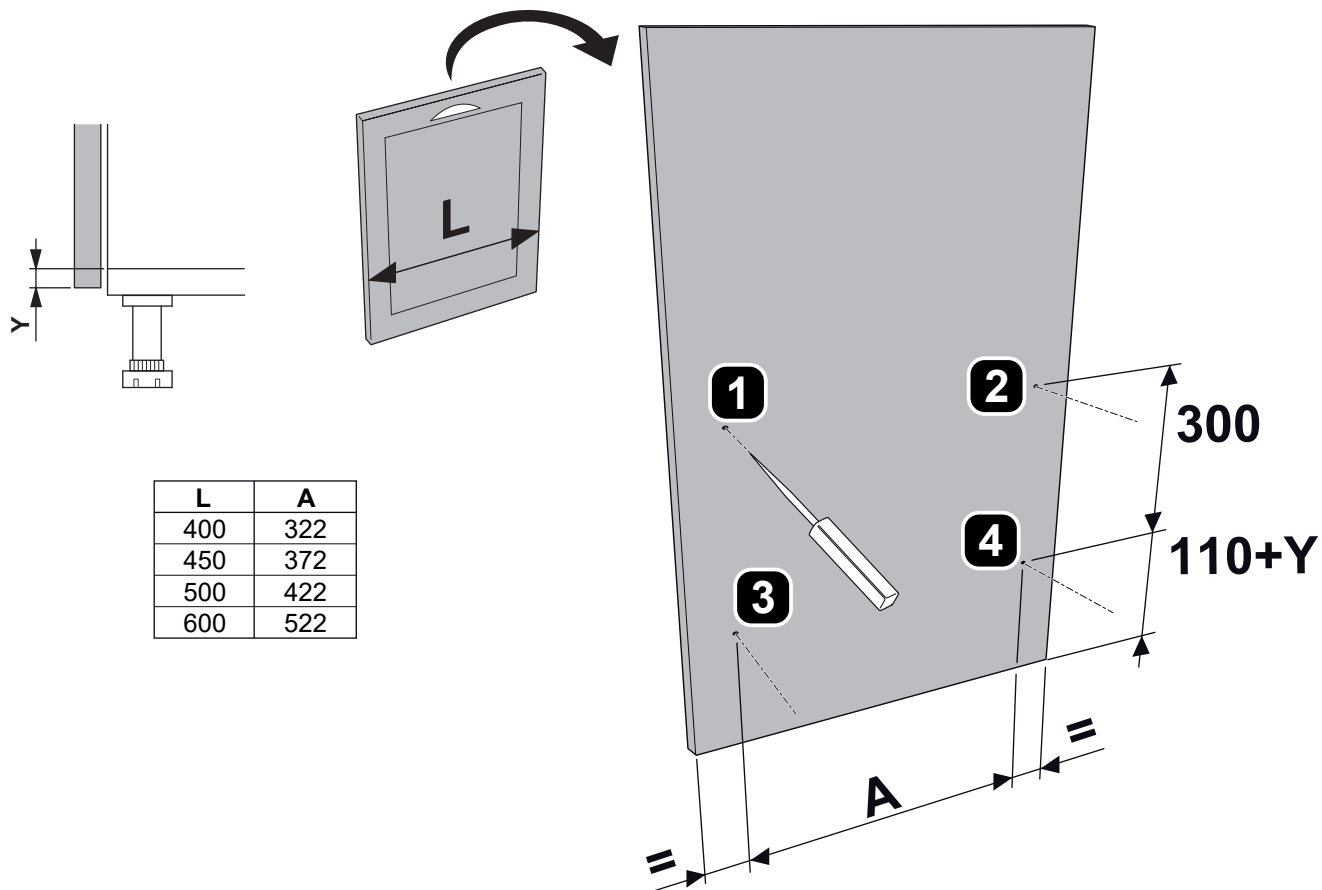
# 1



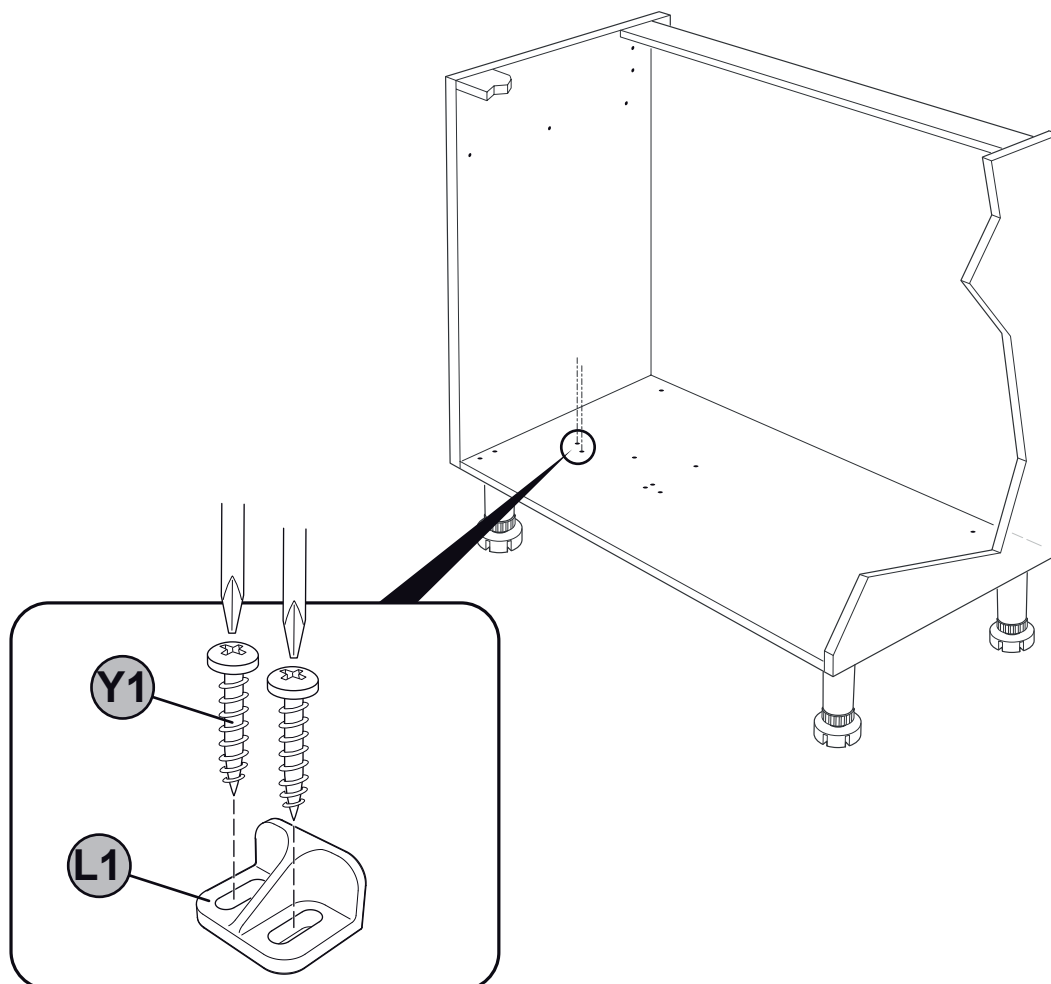
# 2



3

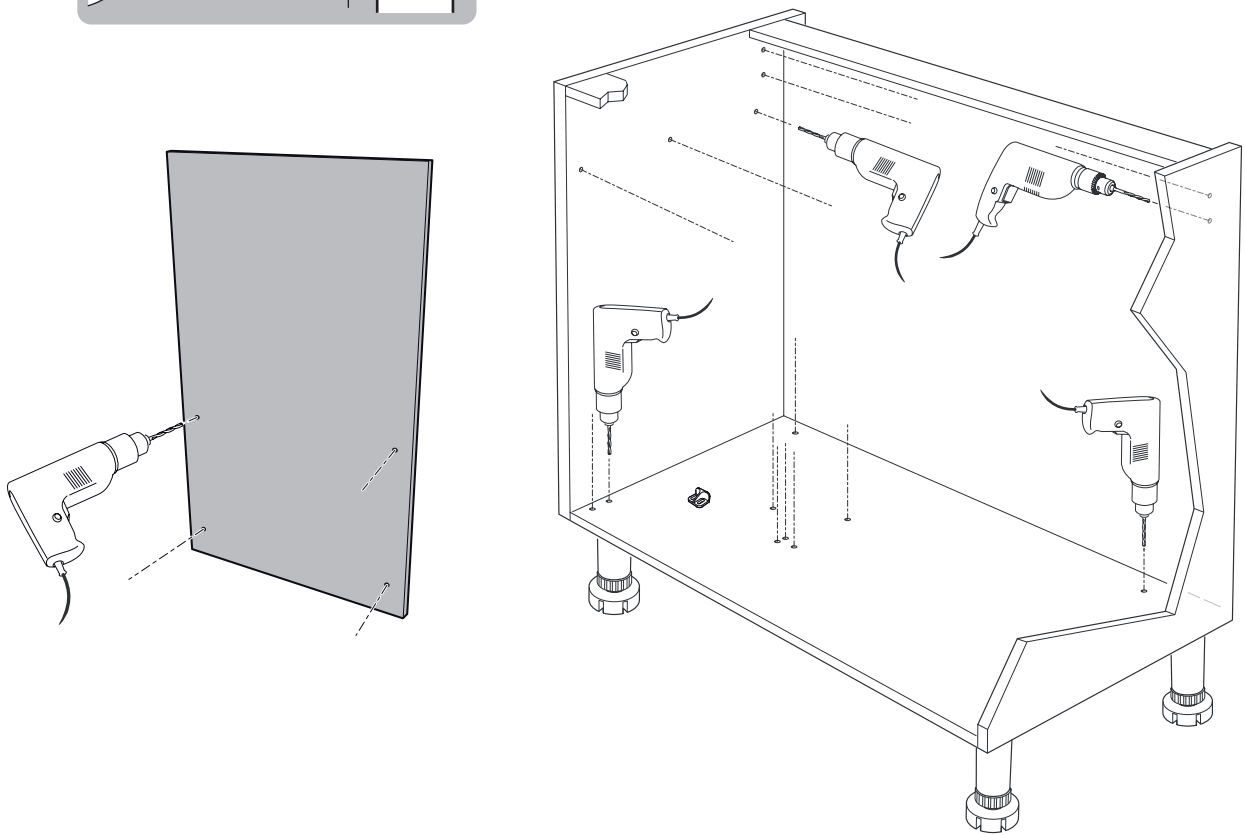
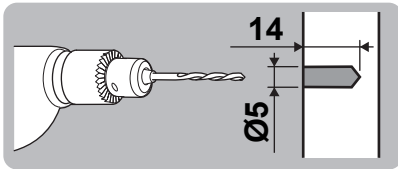


4

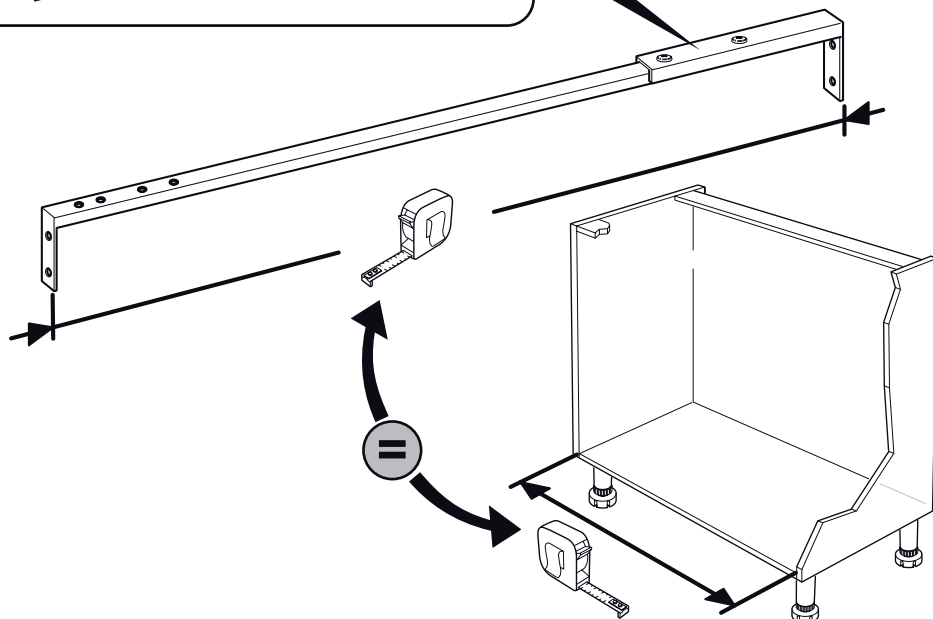
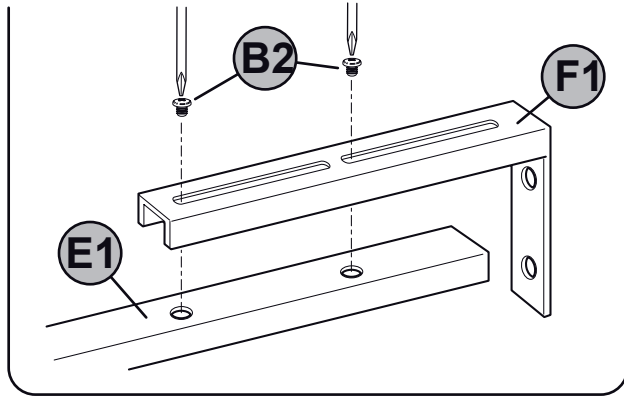


5

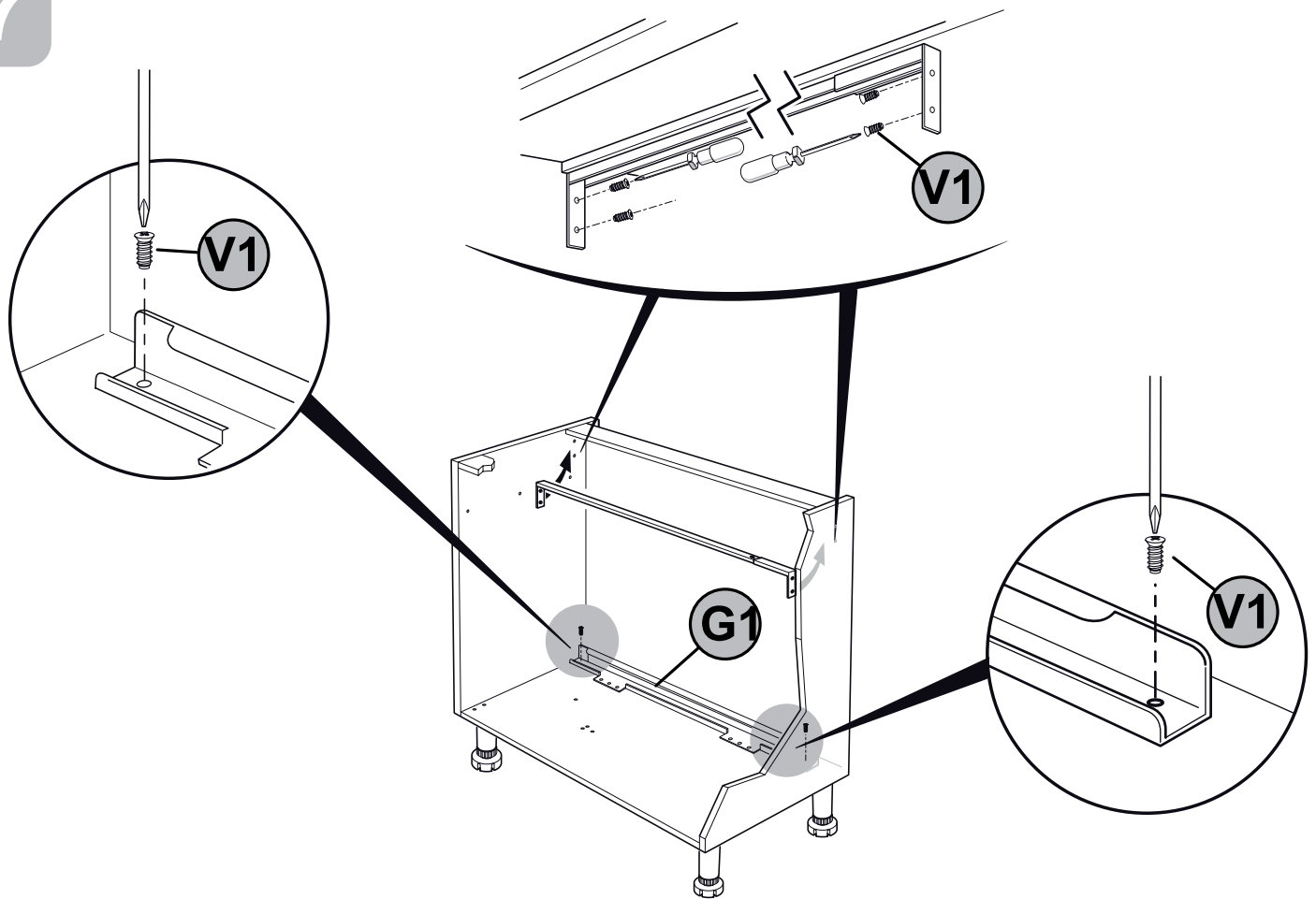
5



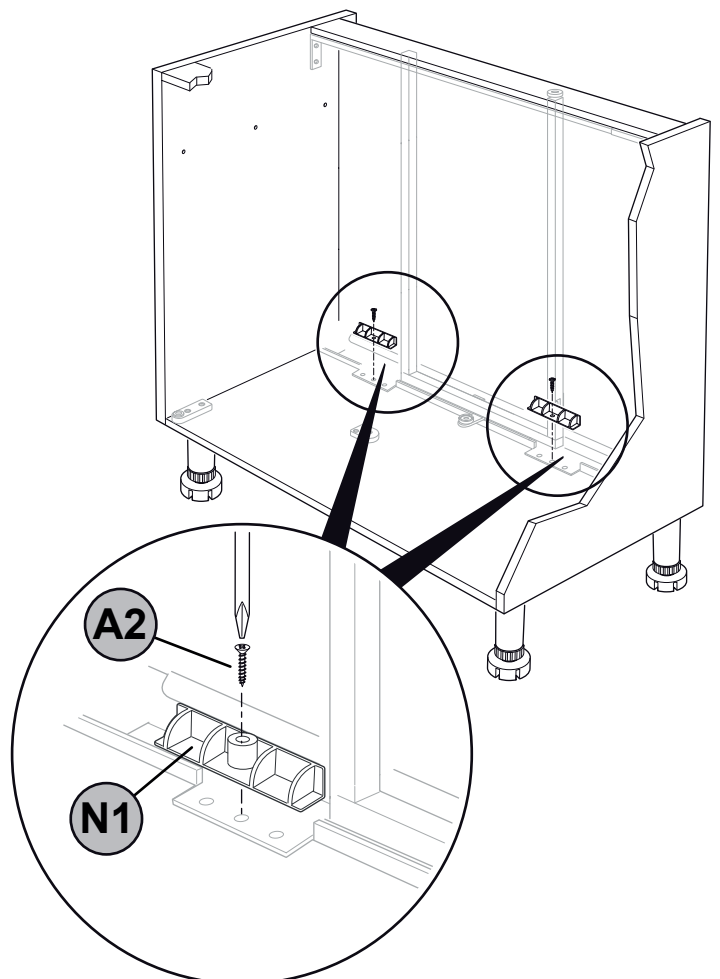
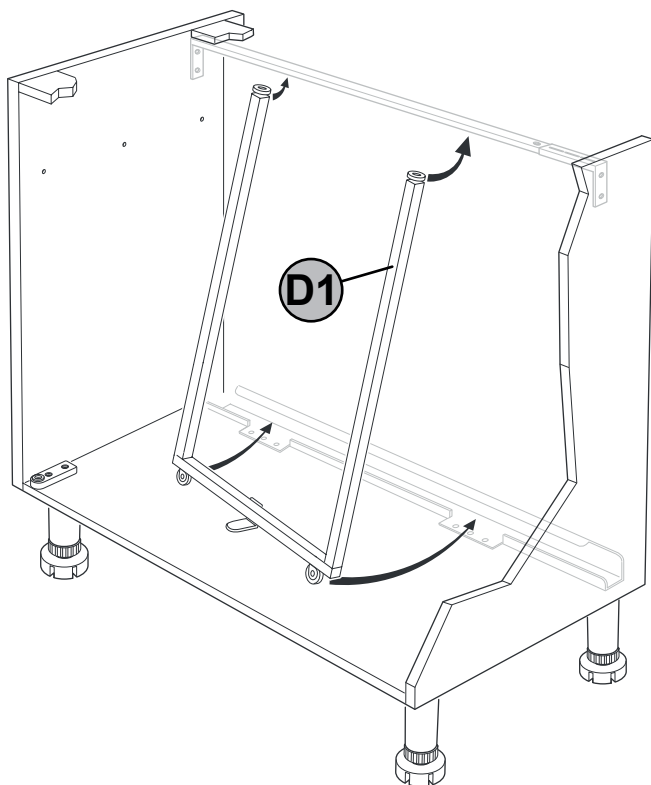
6



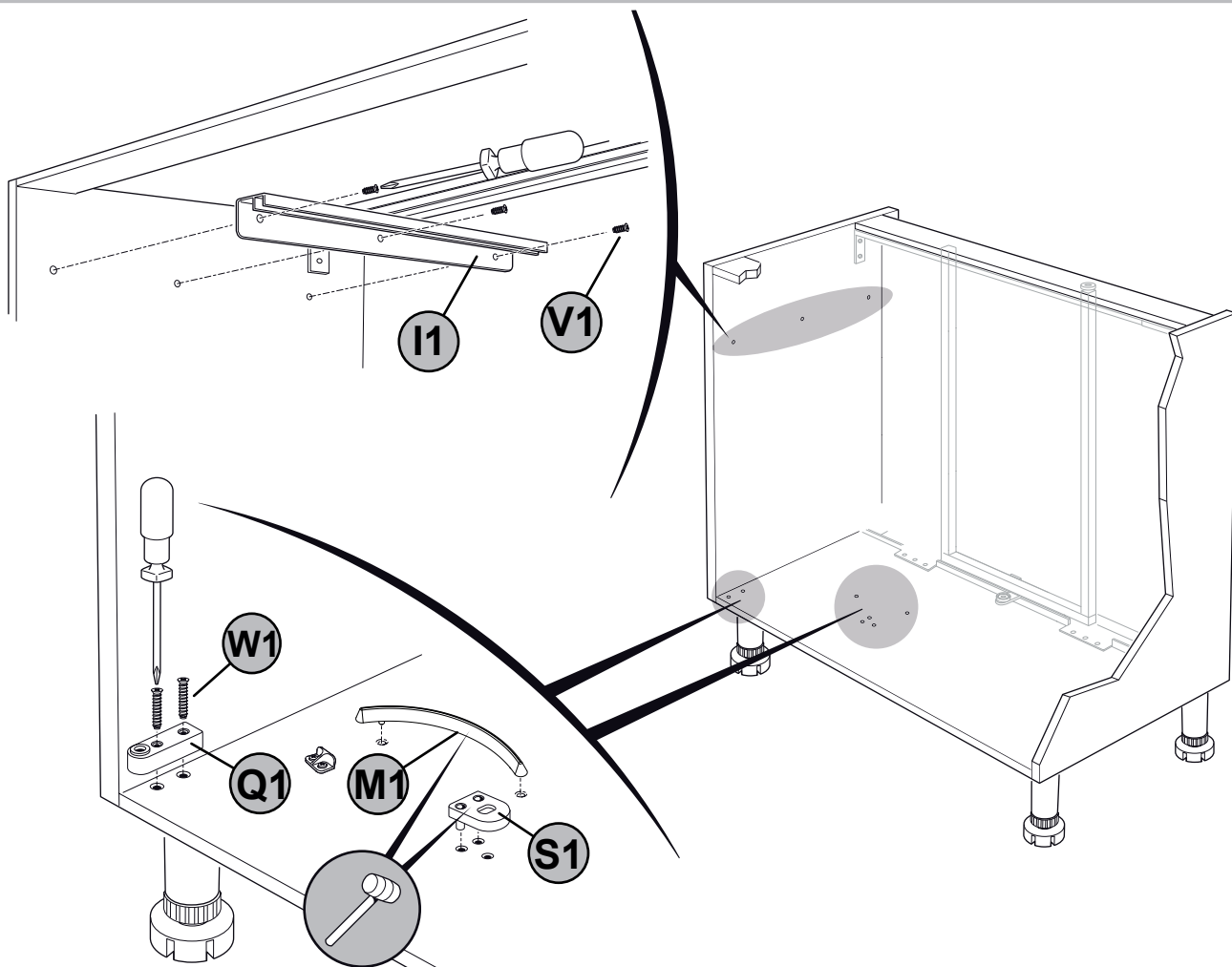
7



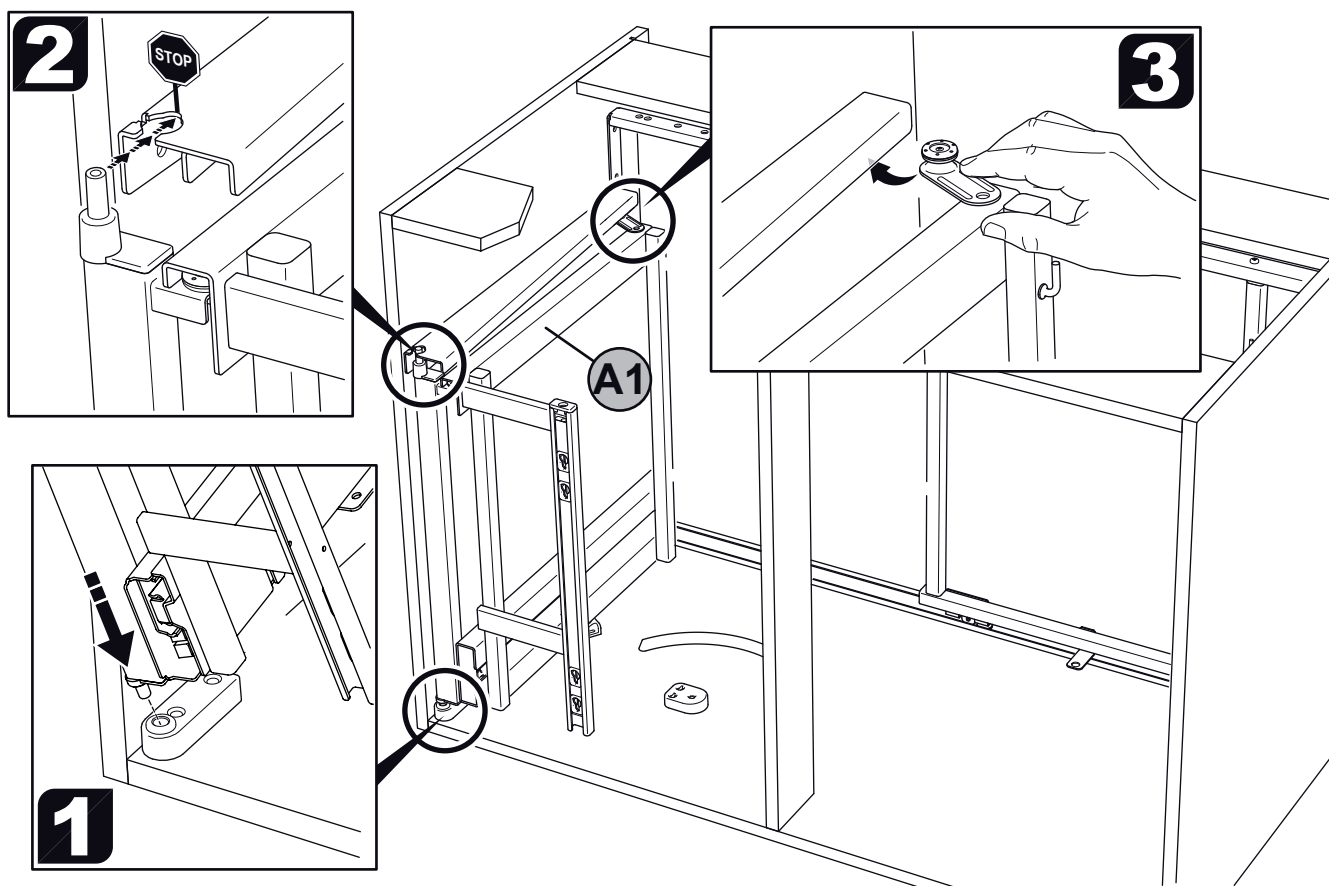
8



9

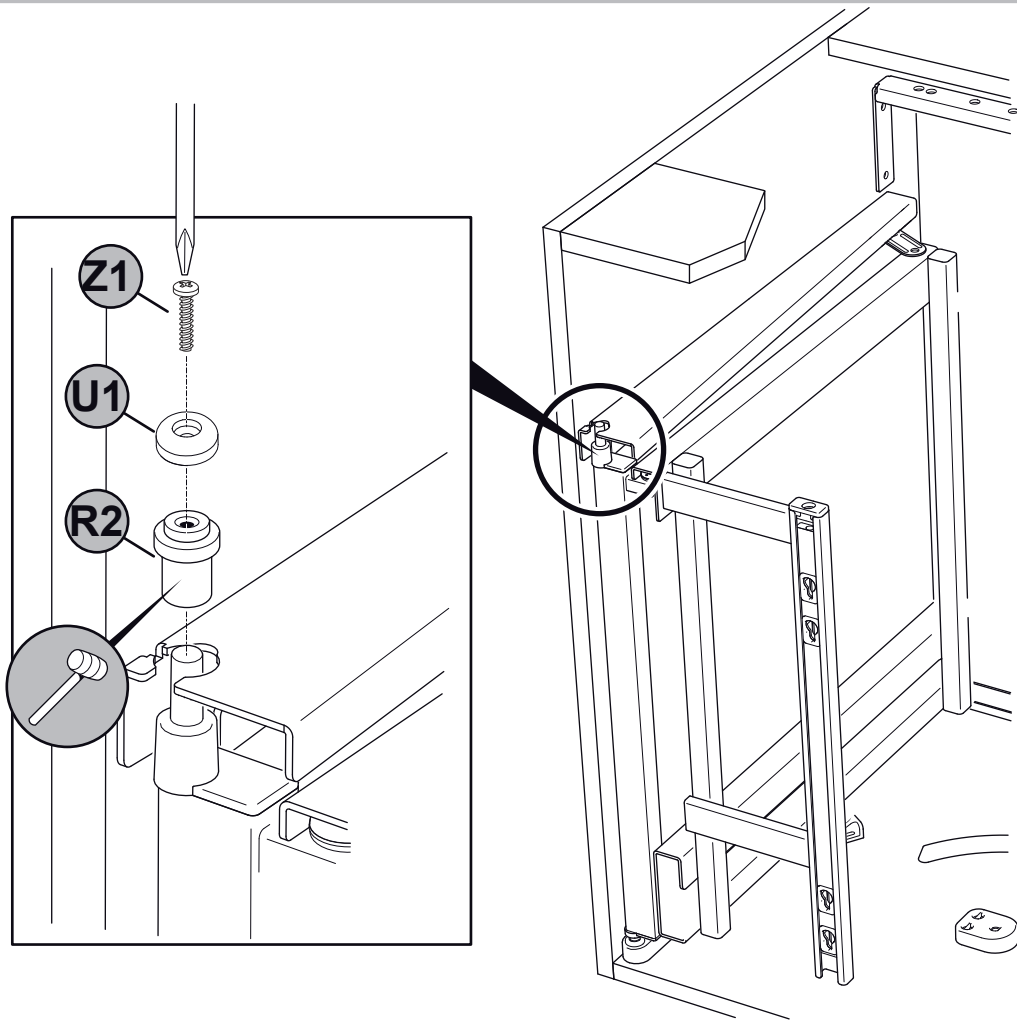


10

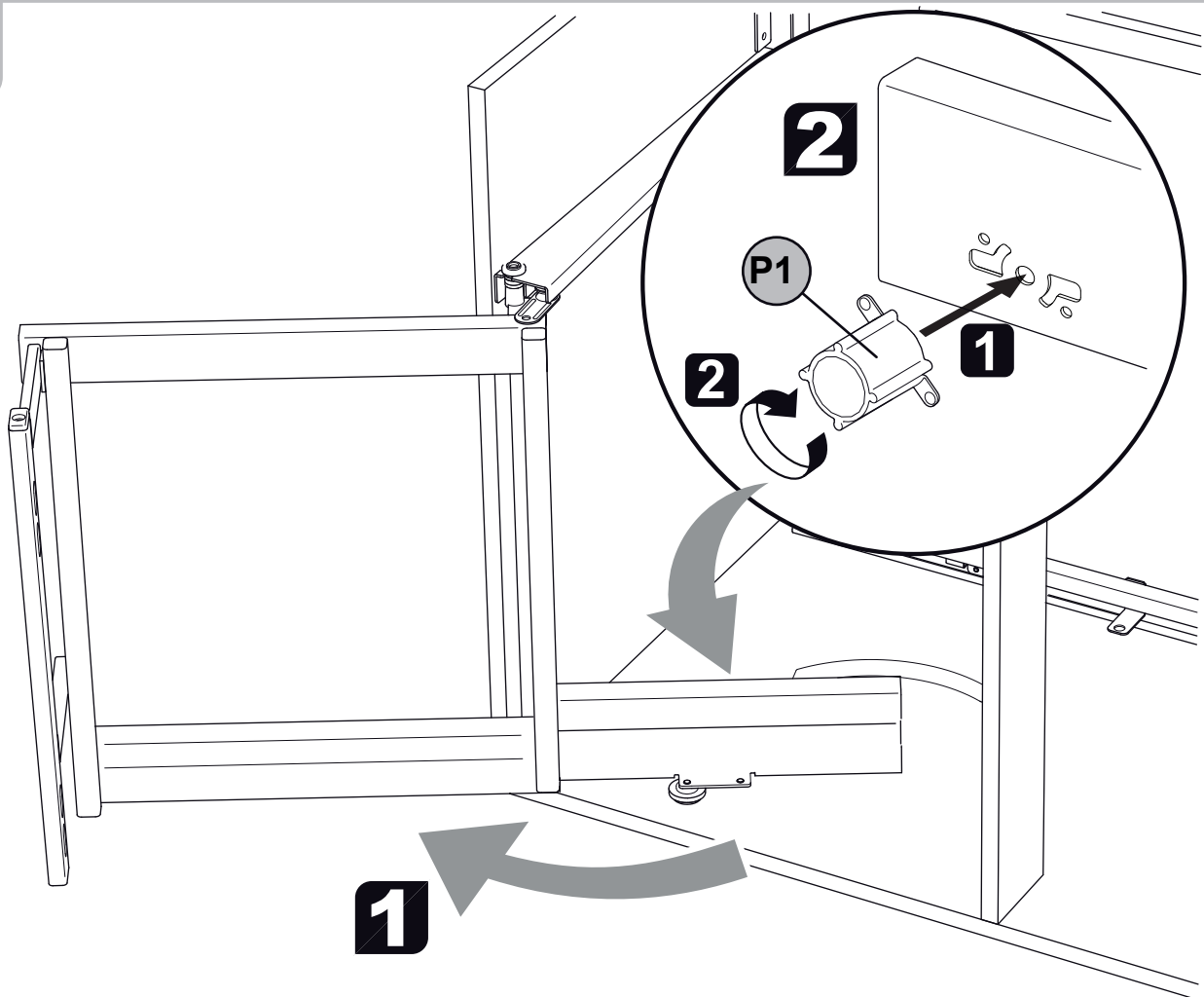




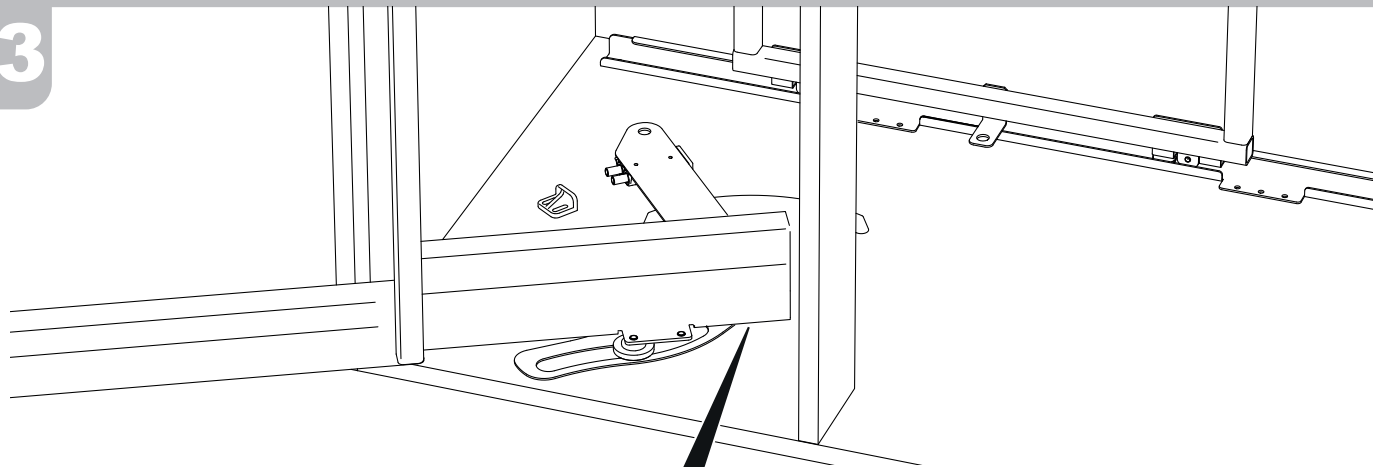
11



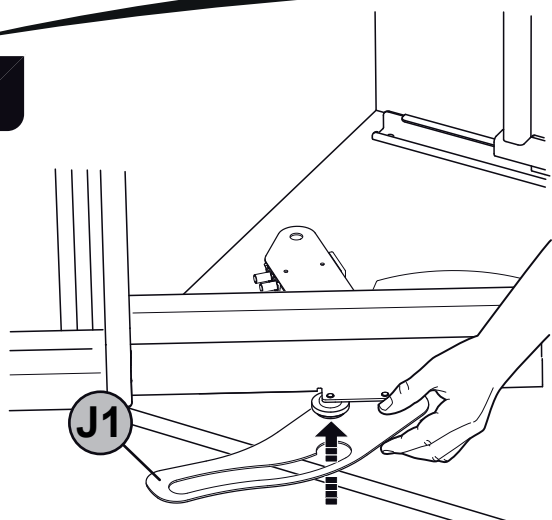
12



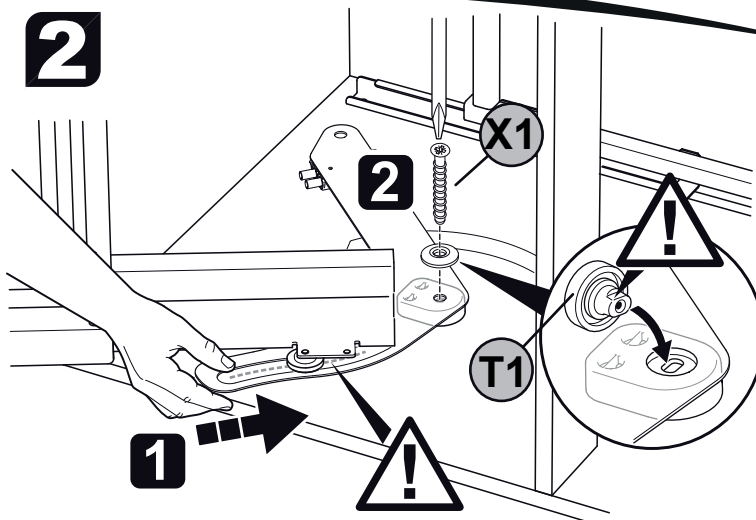
13



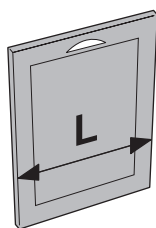
1



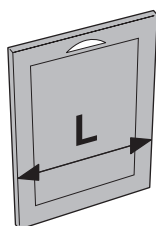
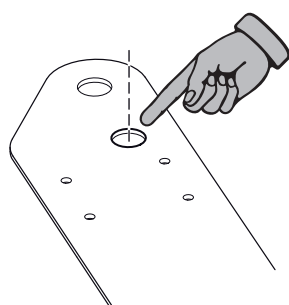
2



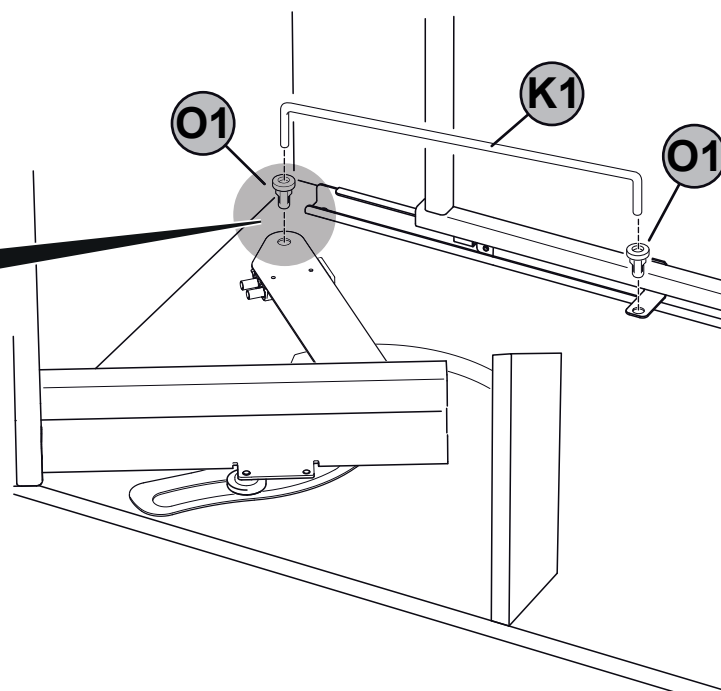
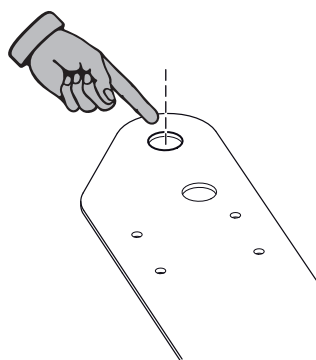
14



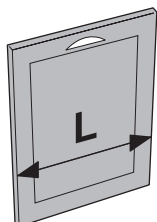
L = 400



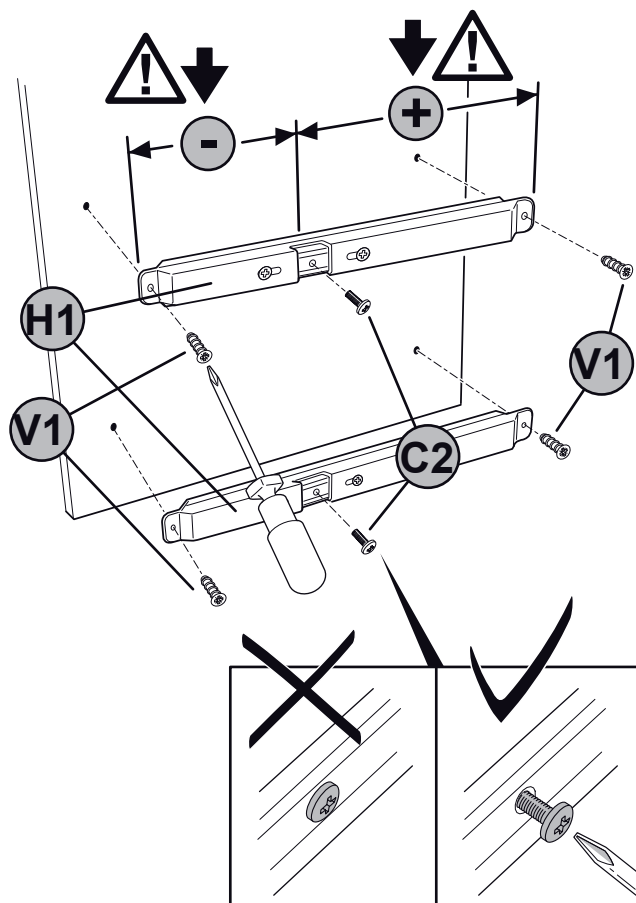
L = 450  
L = 500  
L = 600



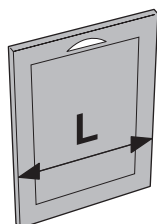
15



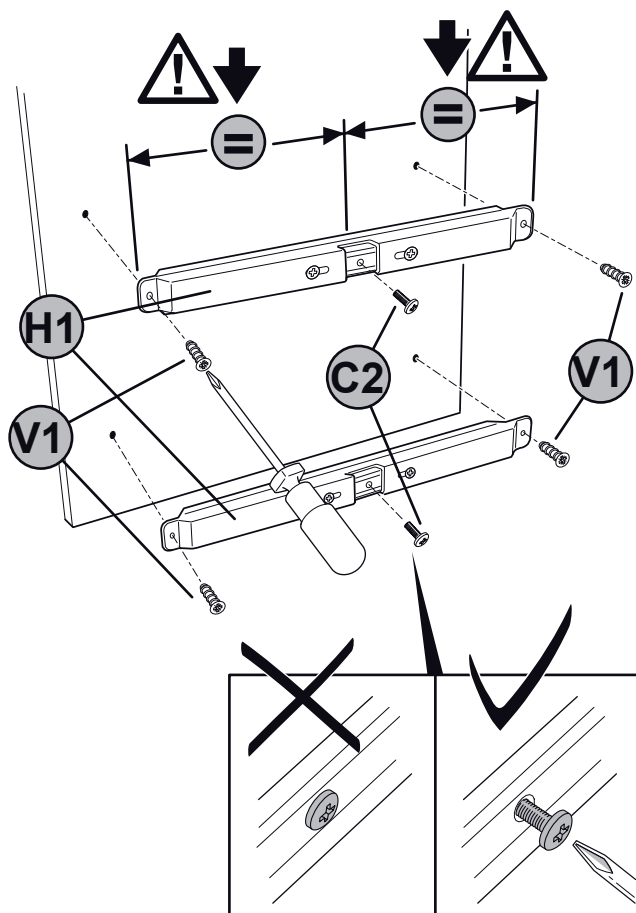
$L = 400$



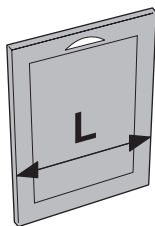
15



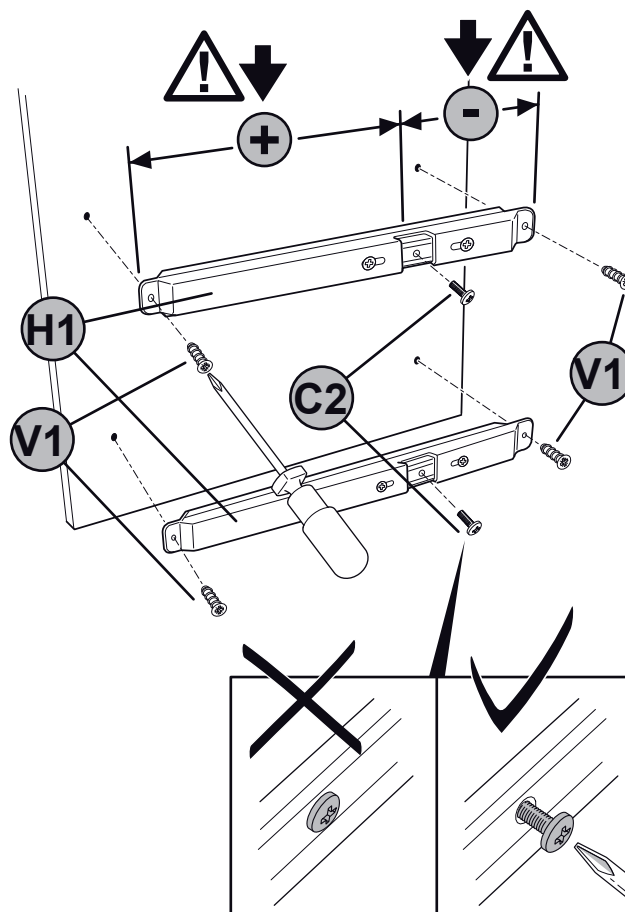
$L = 450$



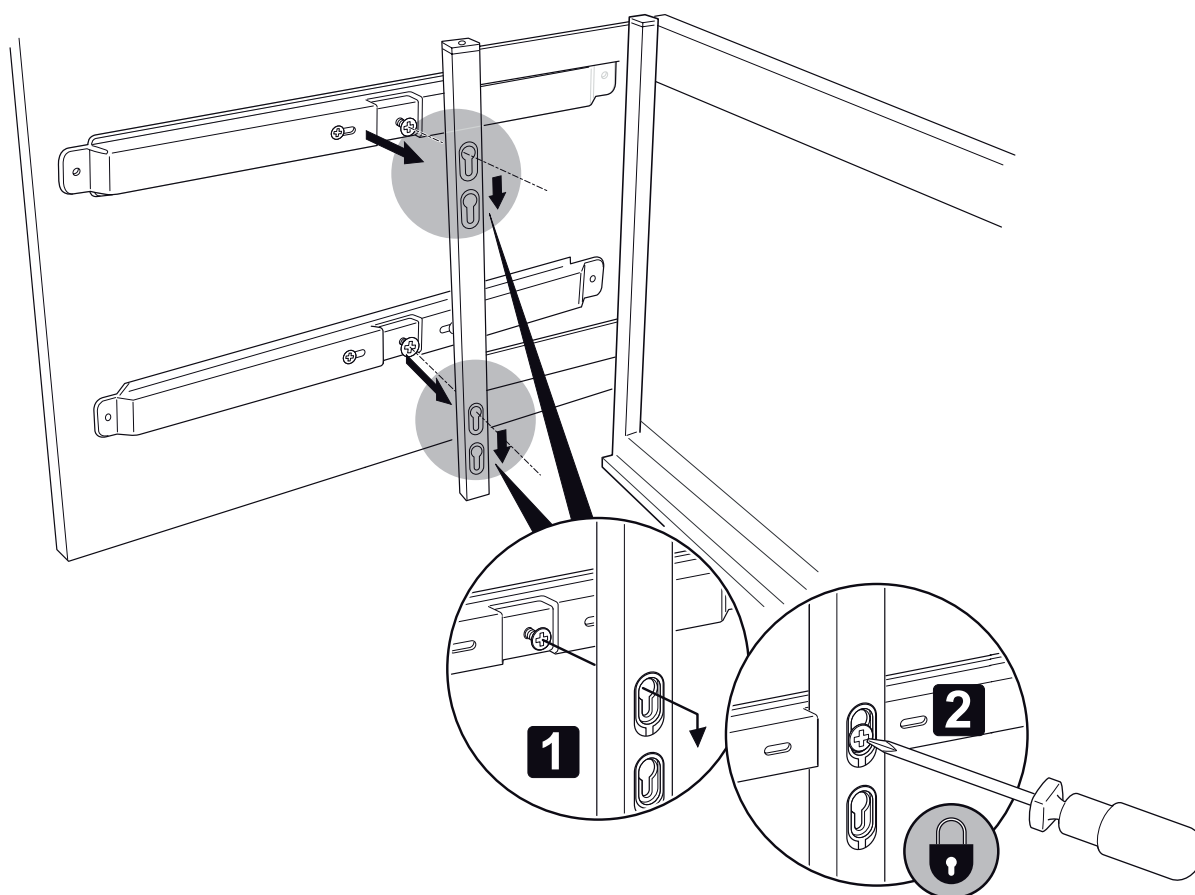
15



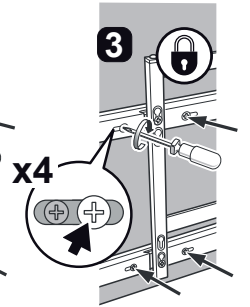
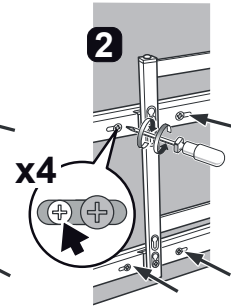
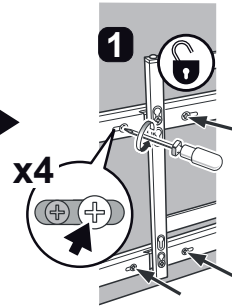
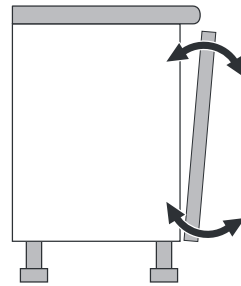
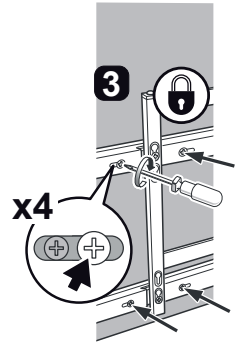
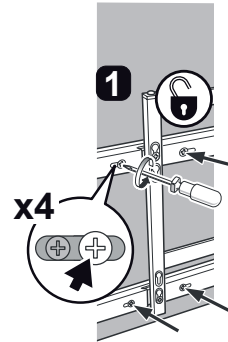
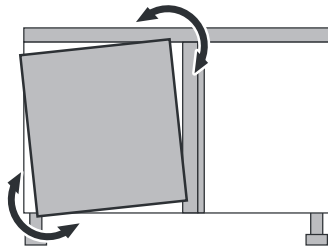
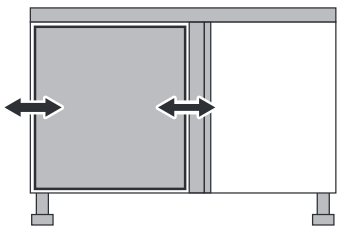
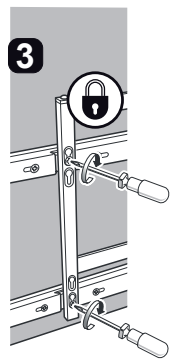
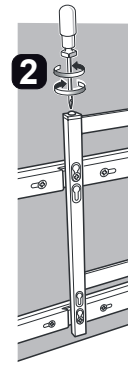
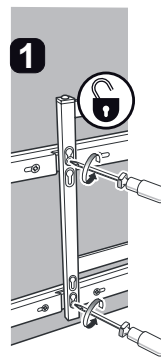
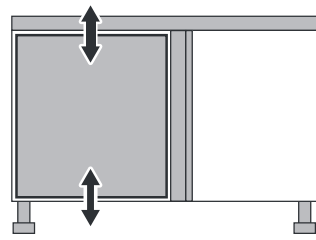
L = 500  
L = 600



16

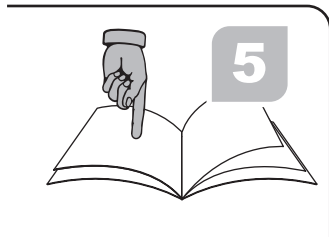
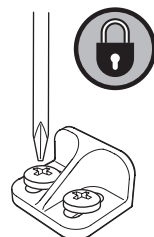
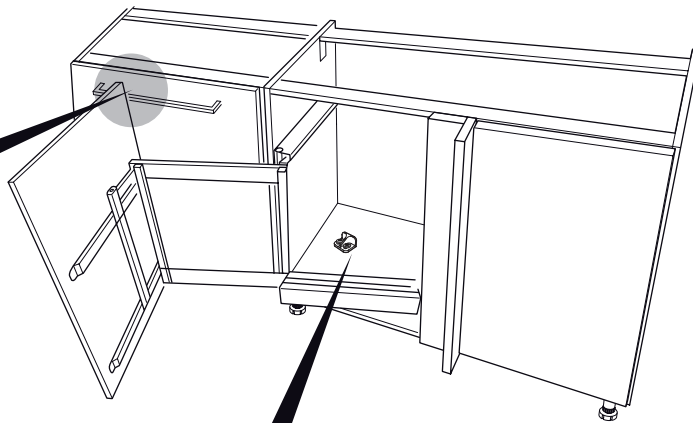
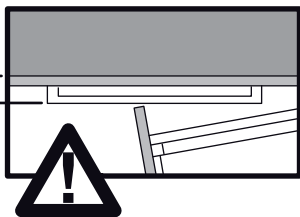


17



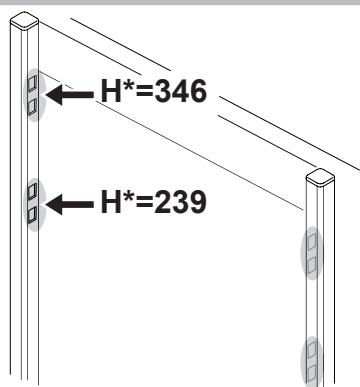
18

68  
MAX.

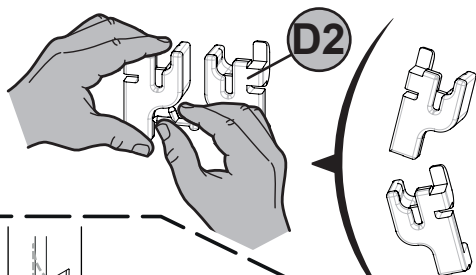


19

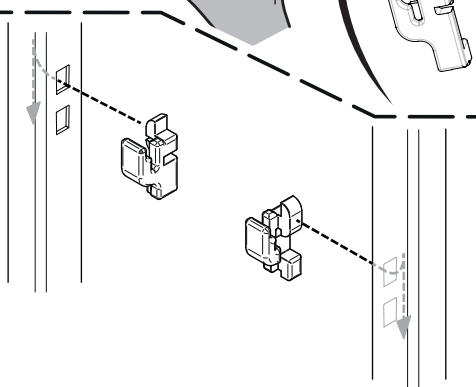
1



2

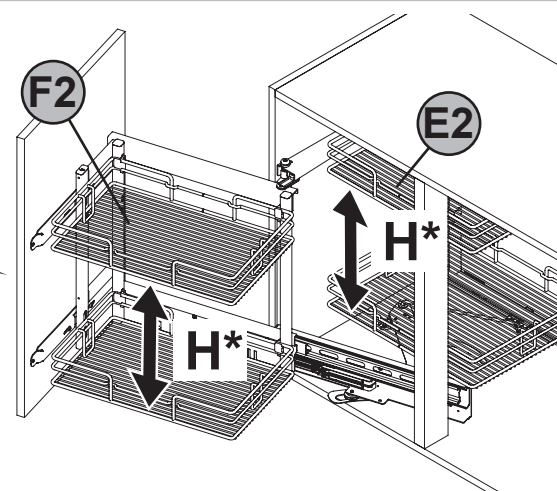


3

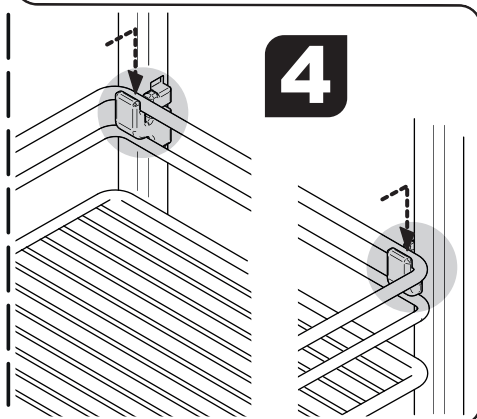


F2

E2

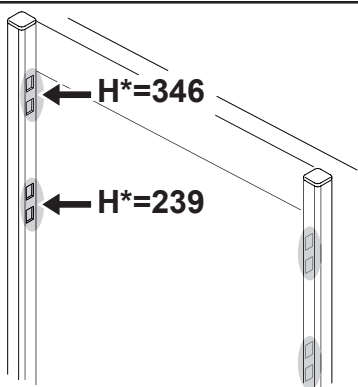


4

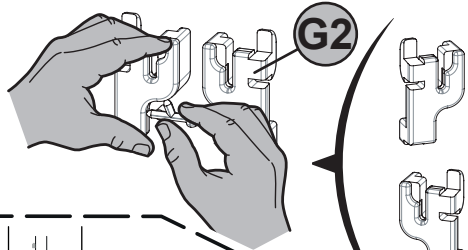


19

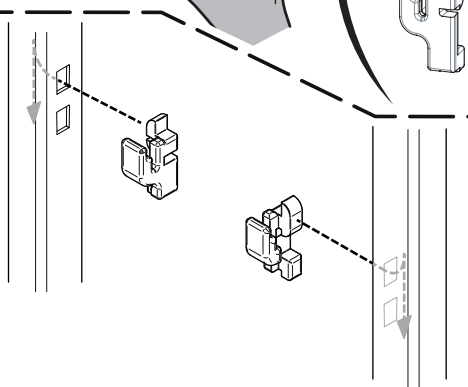
1



2

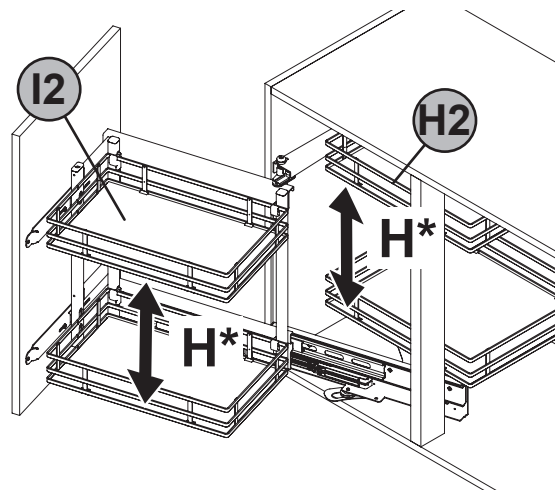


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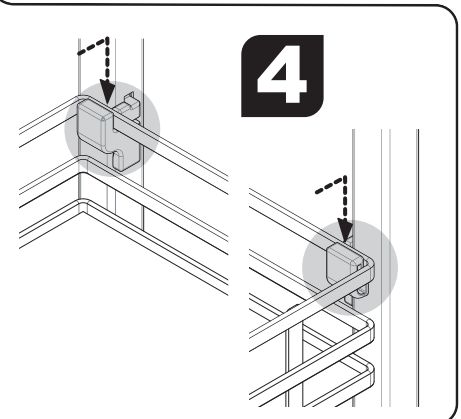


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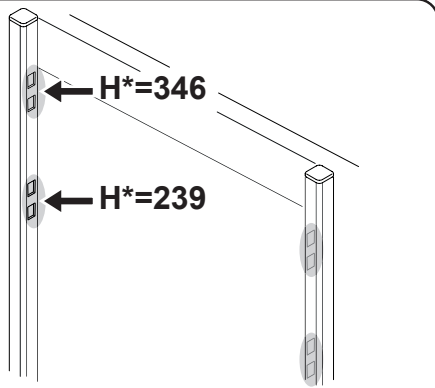
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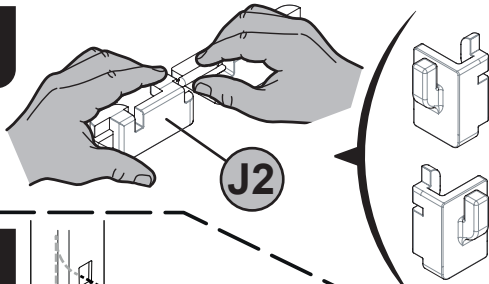
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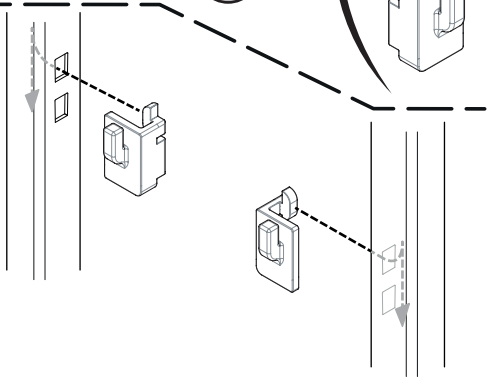
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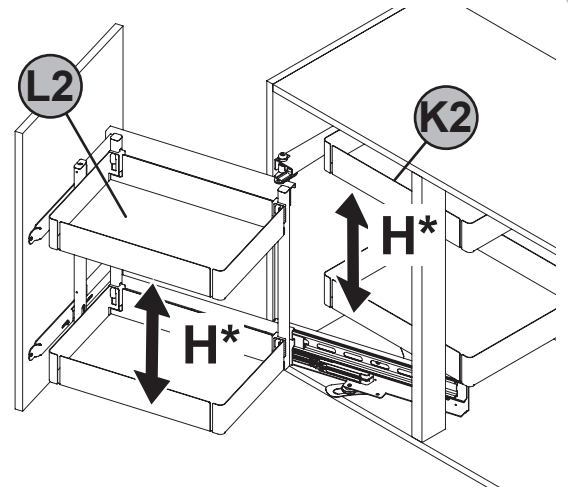


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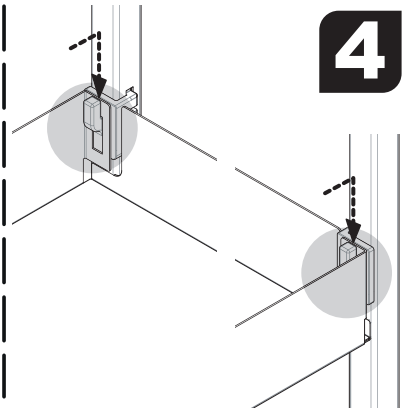


**L2**

**K2**



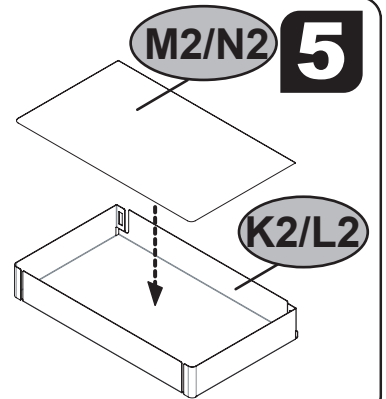
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**M2/N2**

**5**

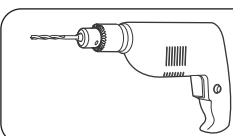
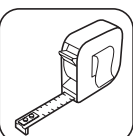
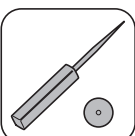
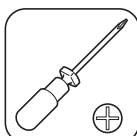
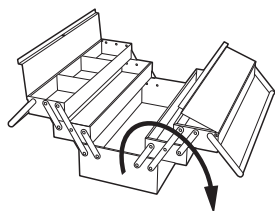
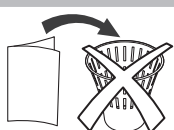
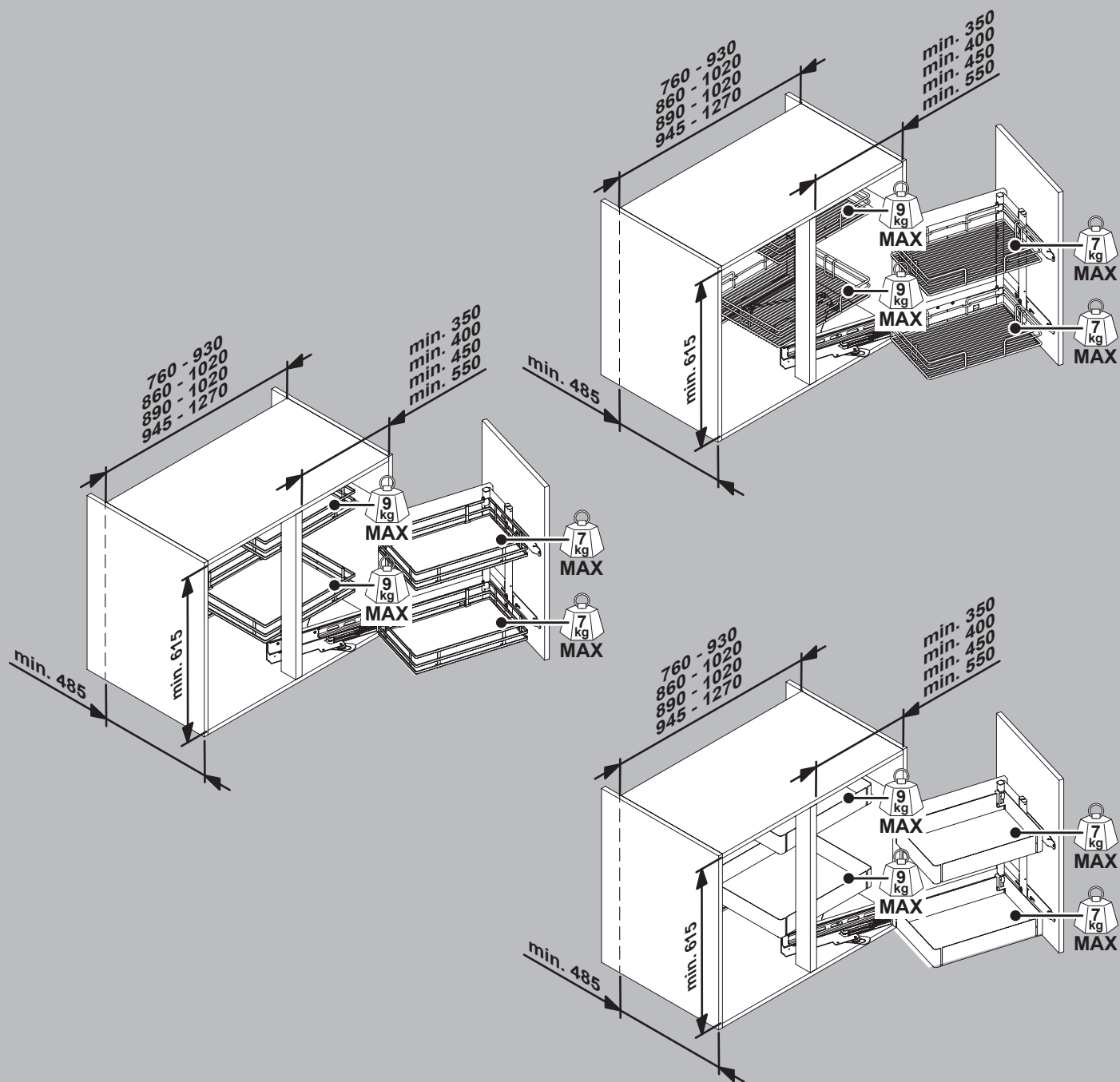
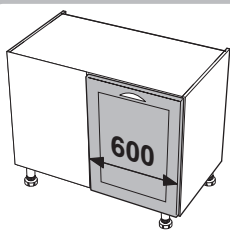
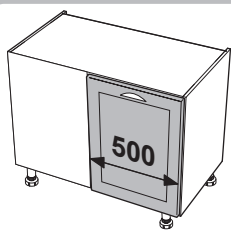
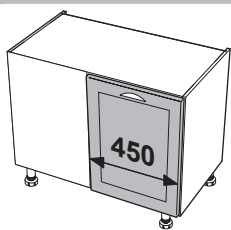
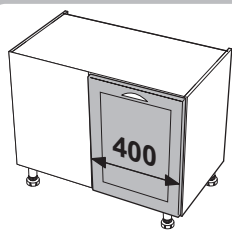
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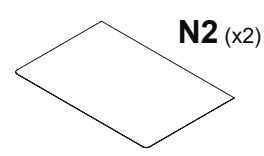
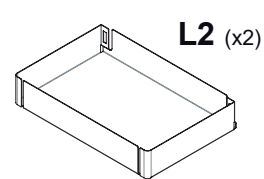
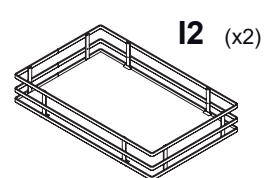
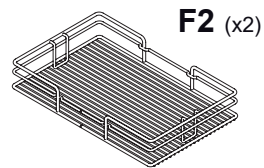
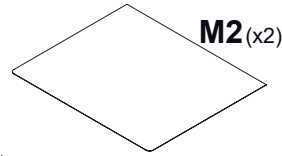
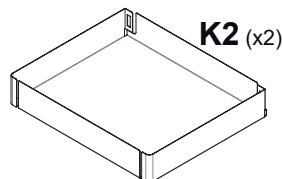
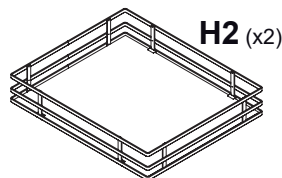
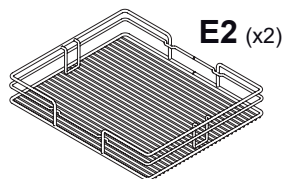
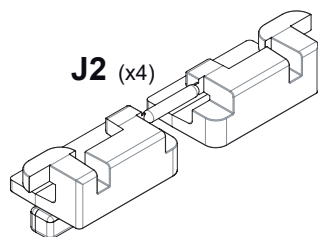
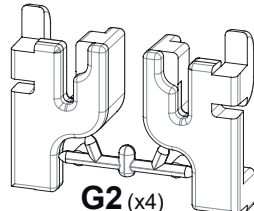
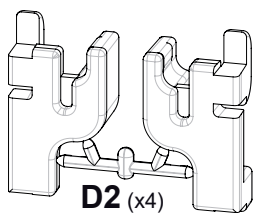
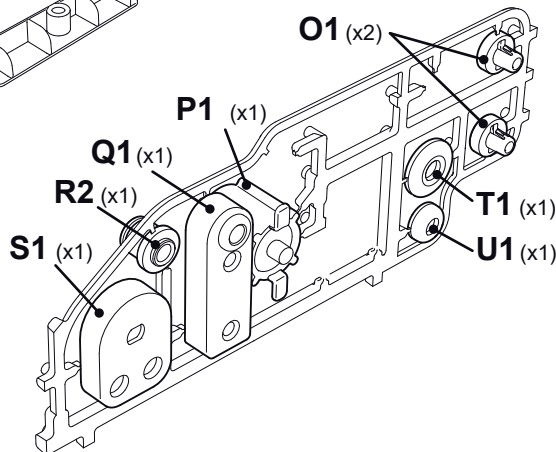
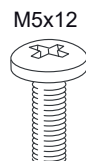
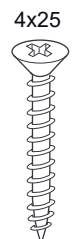
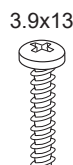
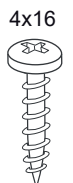
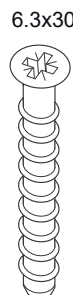
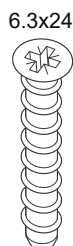
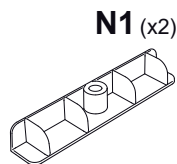
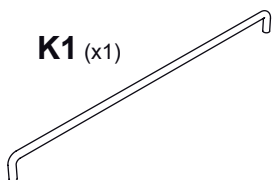
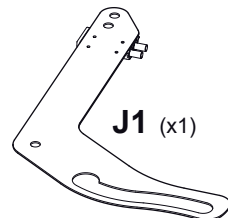
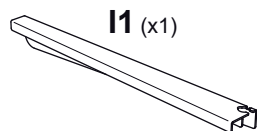
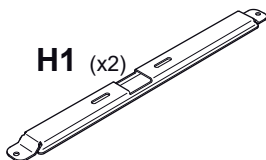
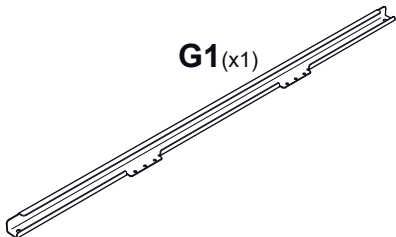
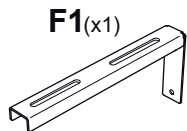
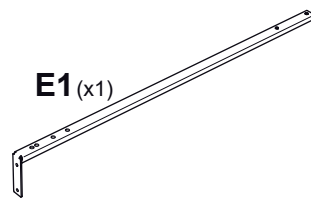
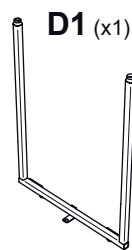
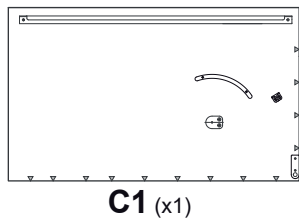
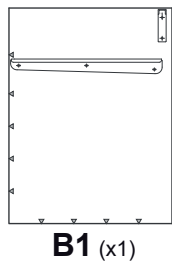
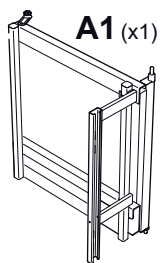


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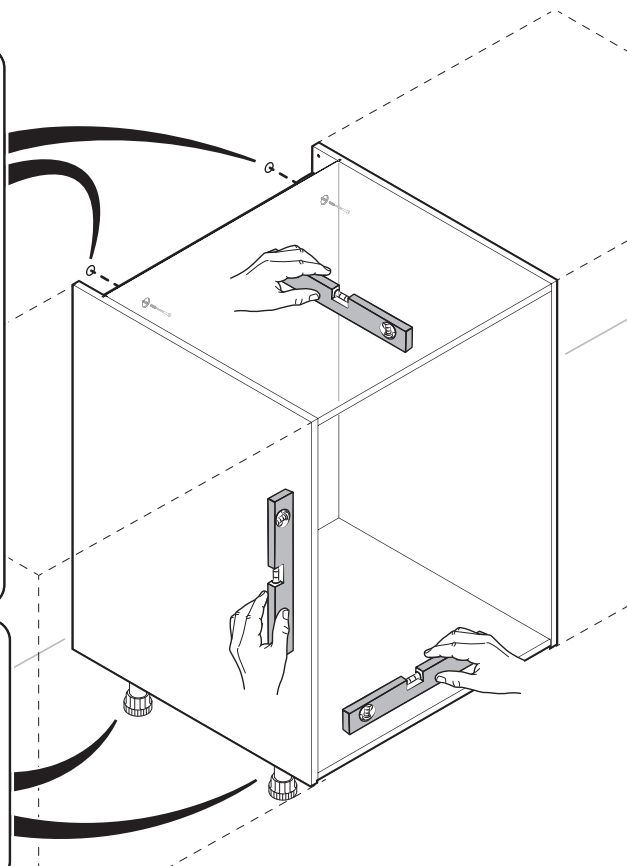
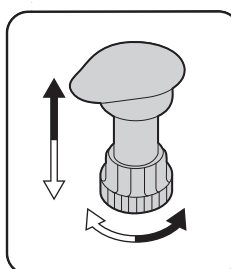
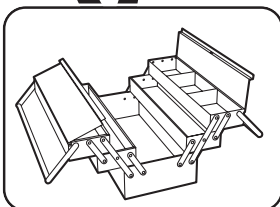
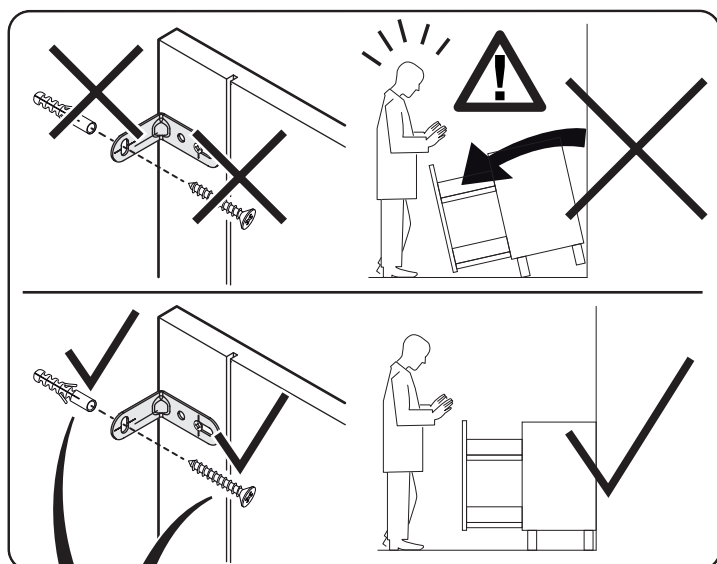


# GORO Eckschrankbeschlag, rechts Corner cabinet fitting, right hand version

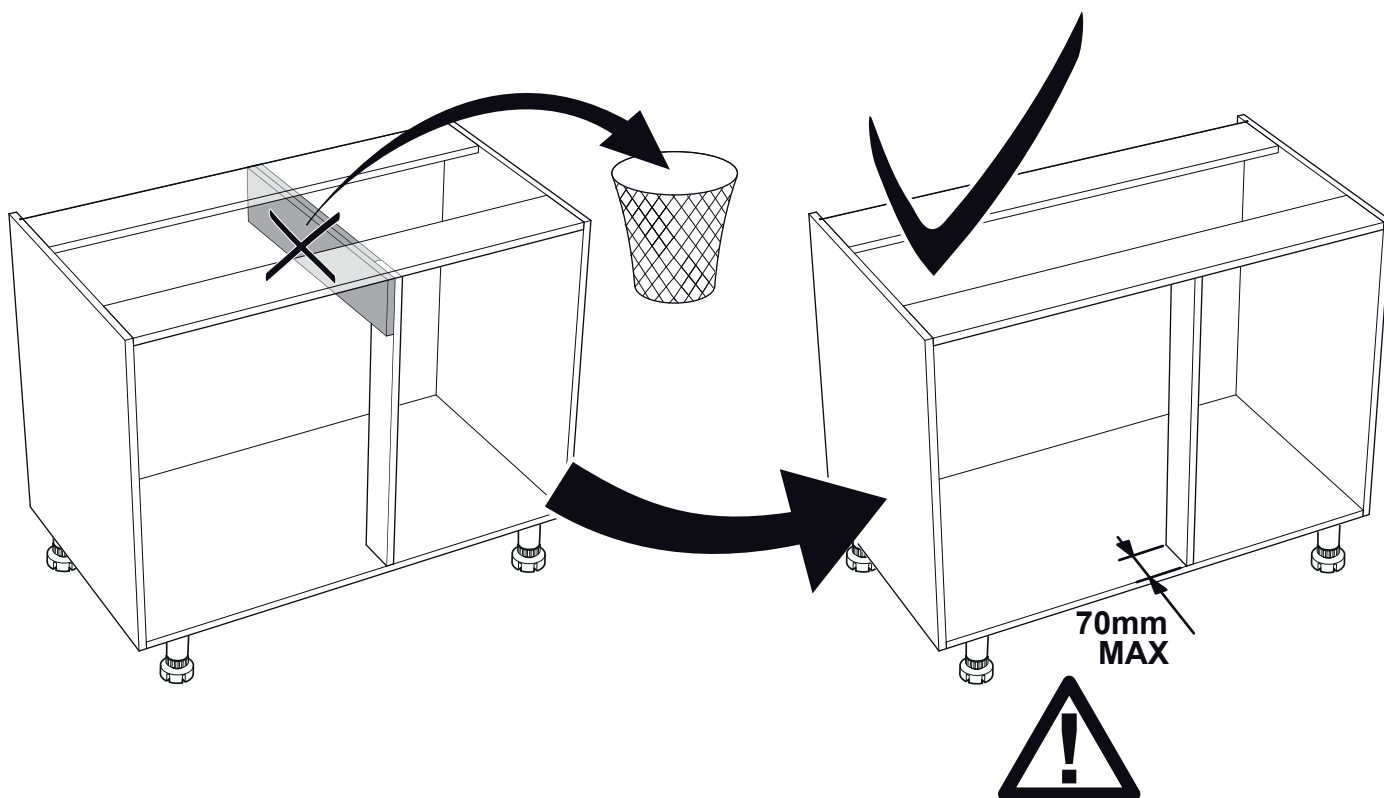




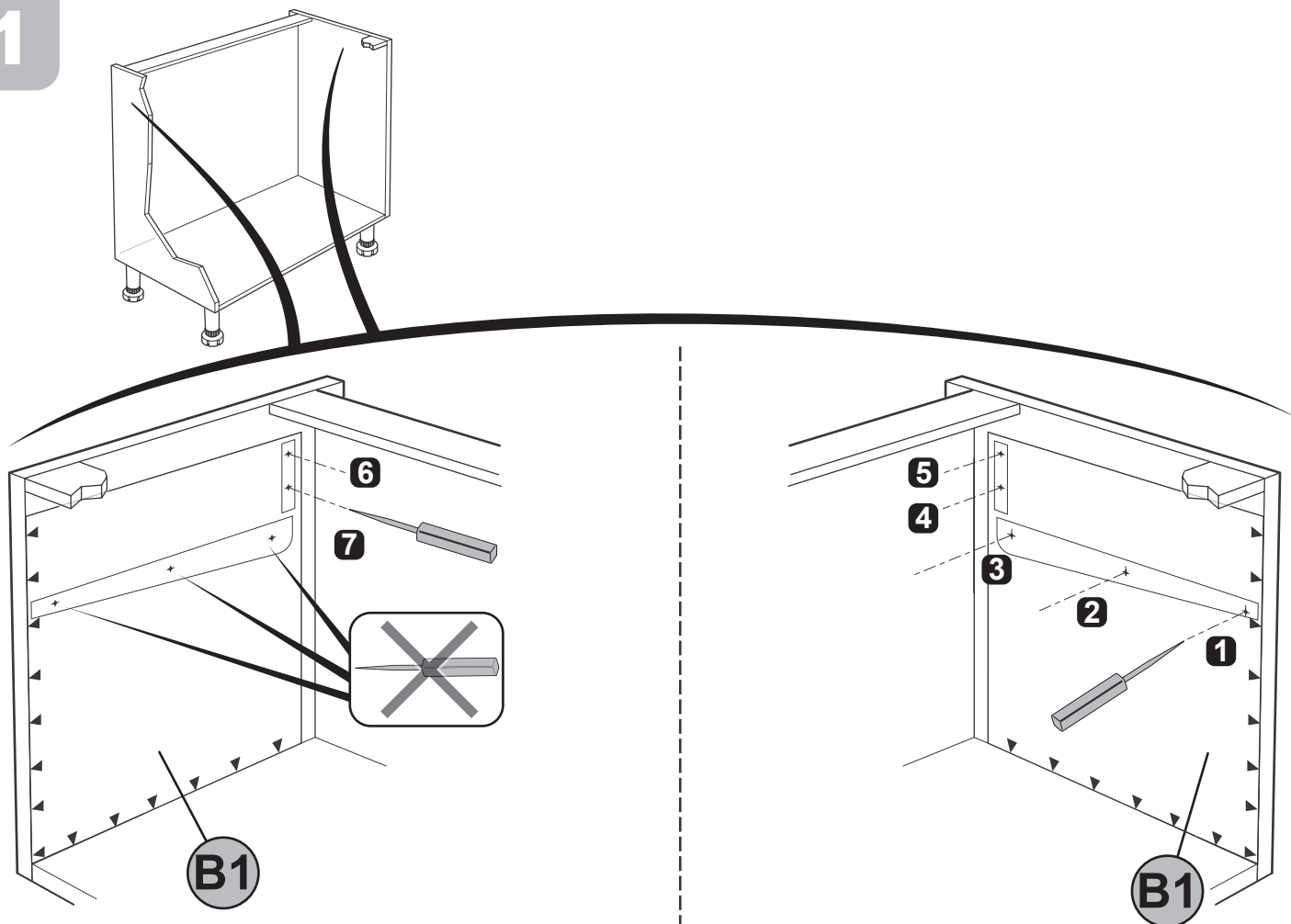
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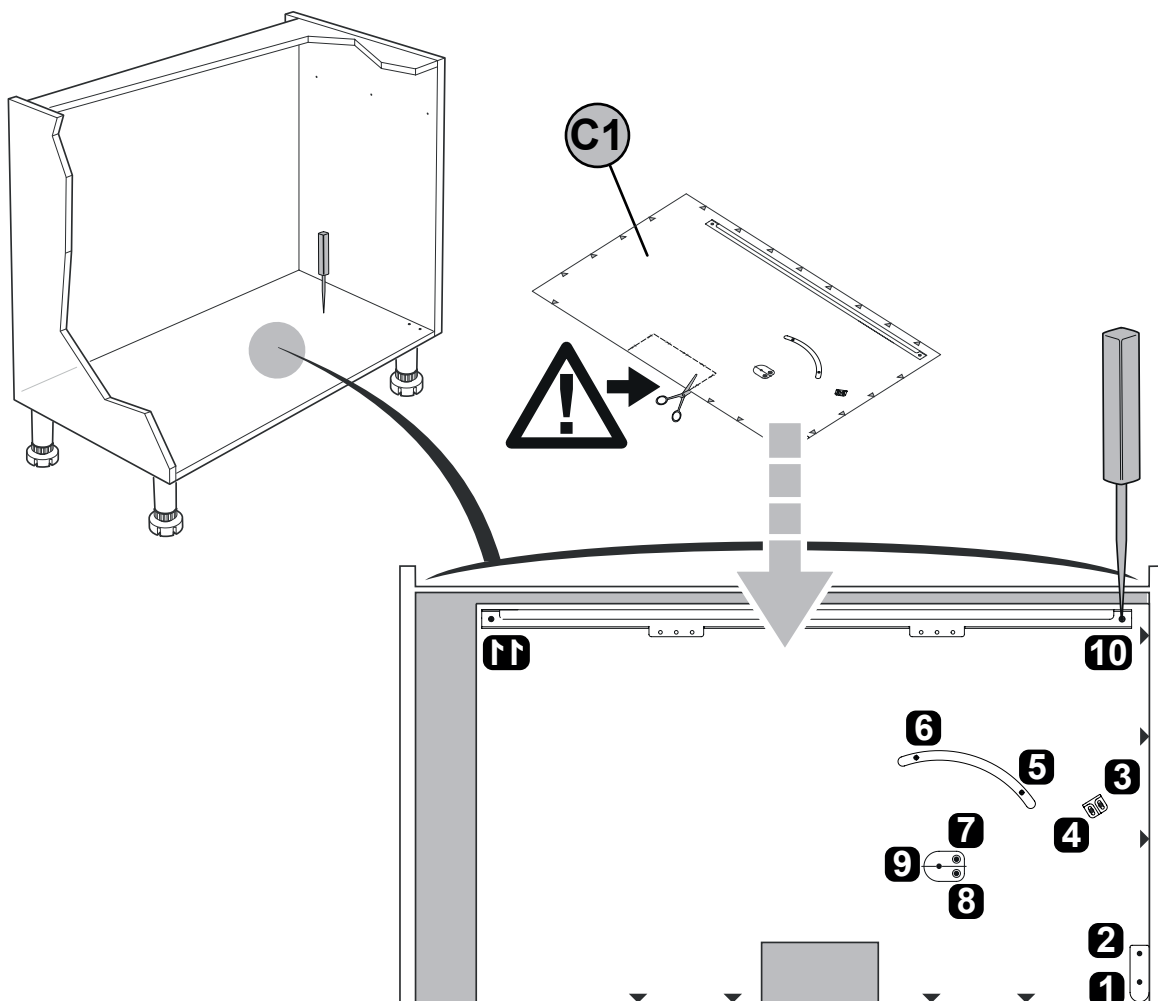
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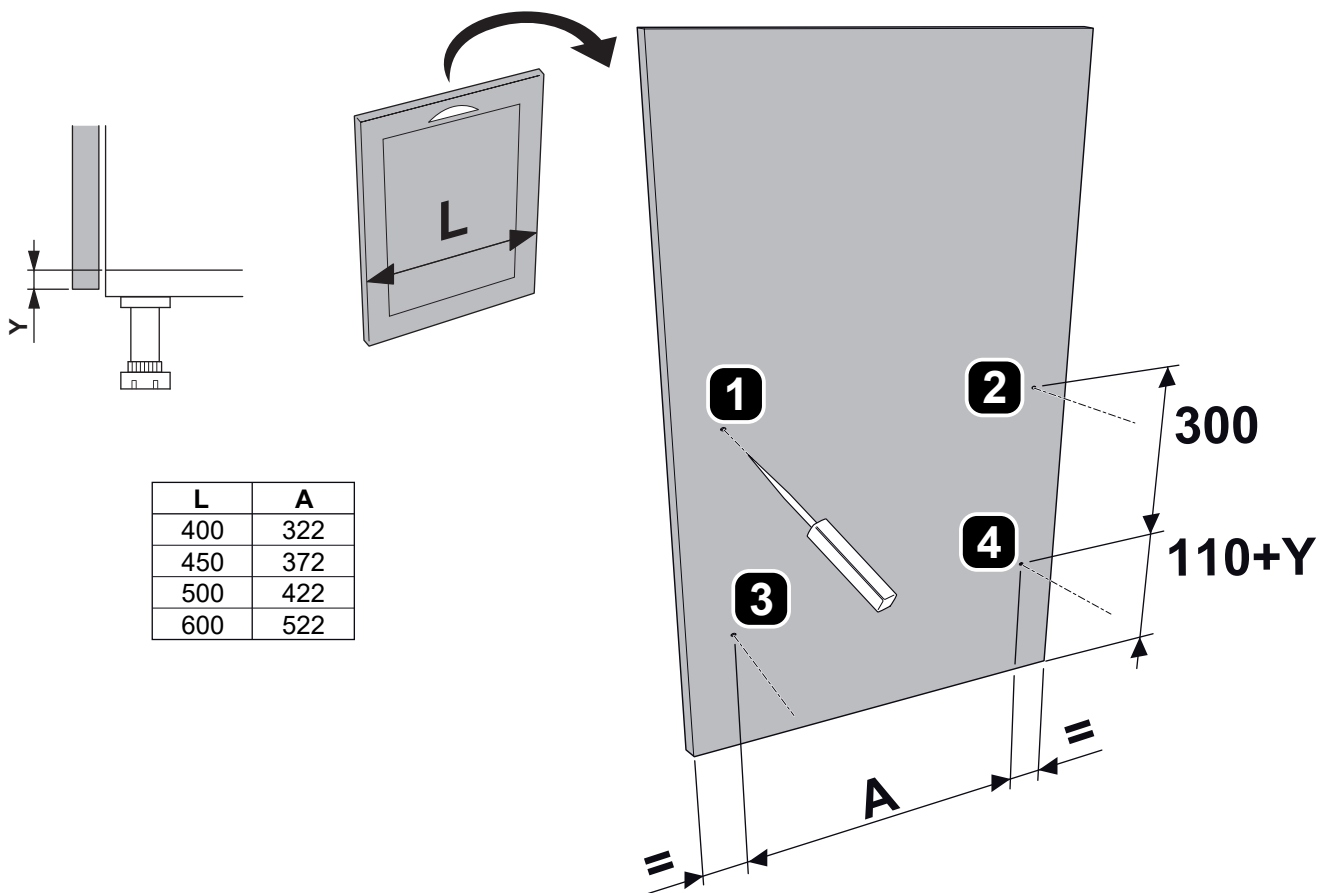
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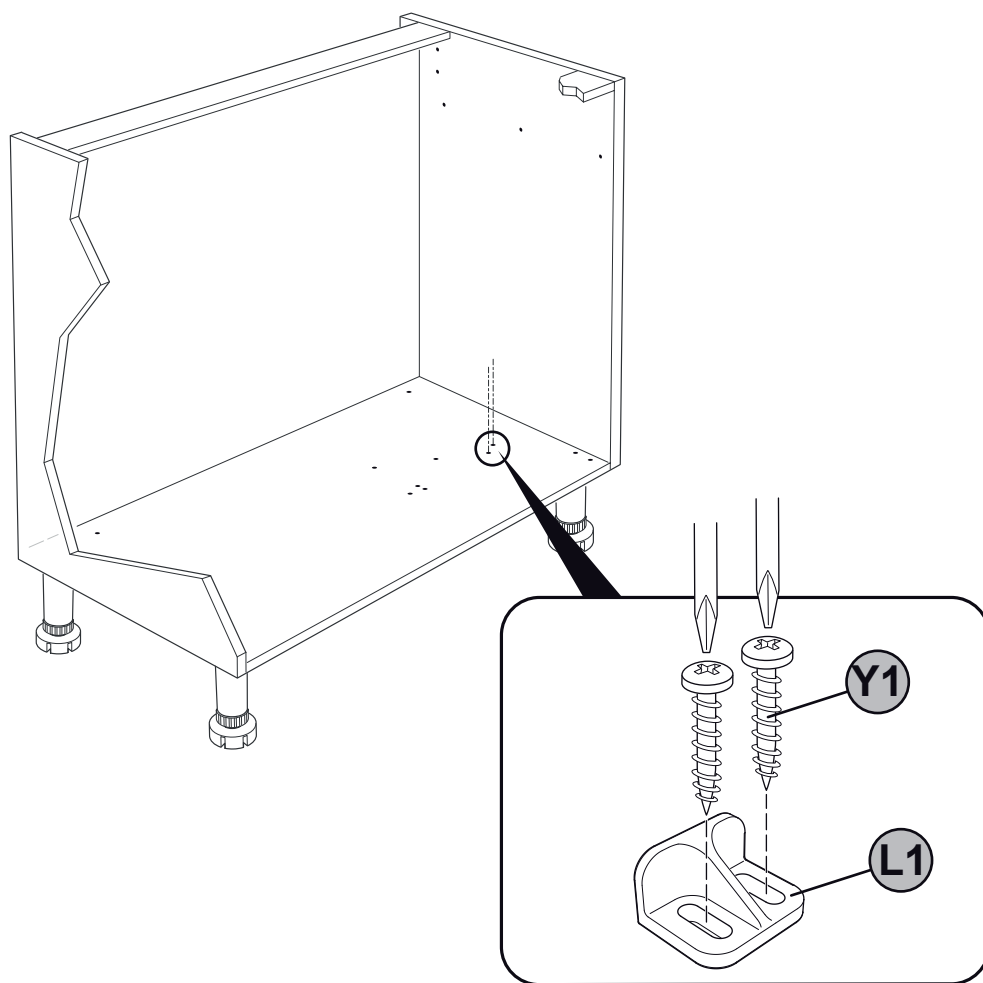
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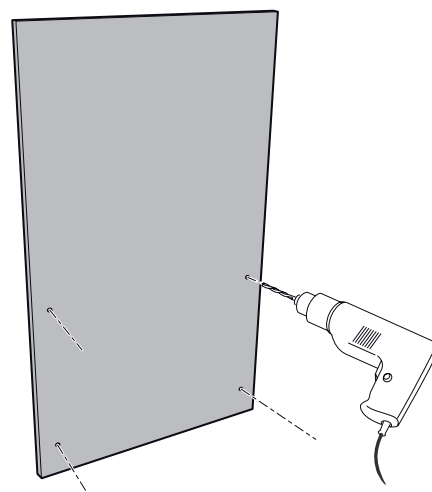
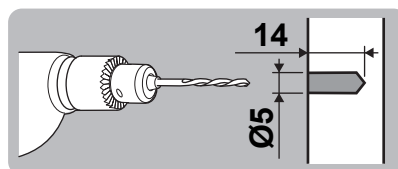
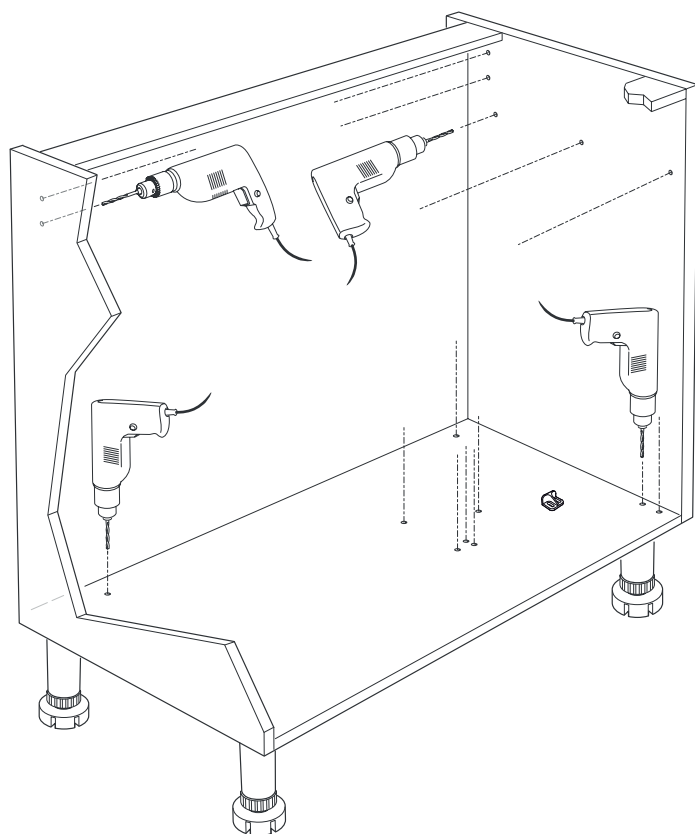


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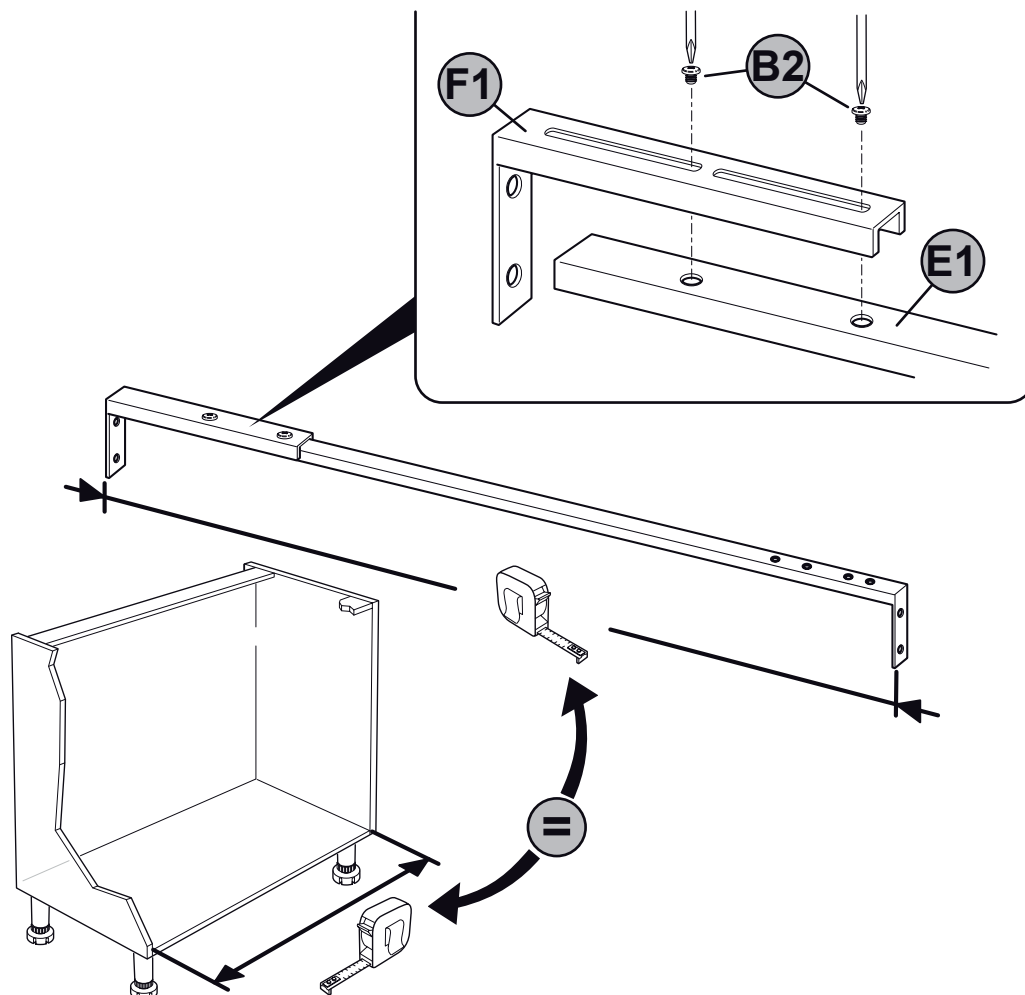


5

5



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.

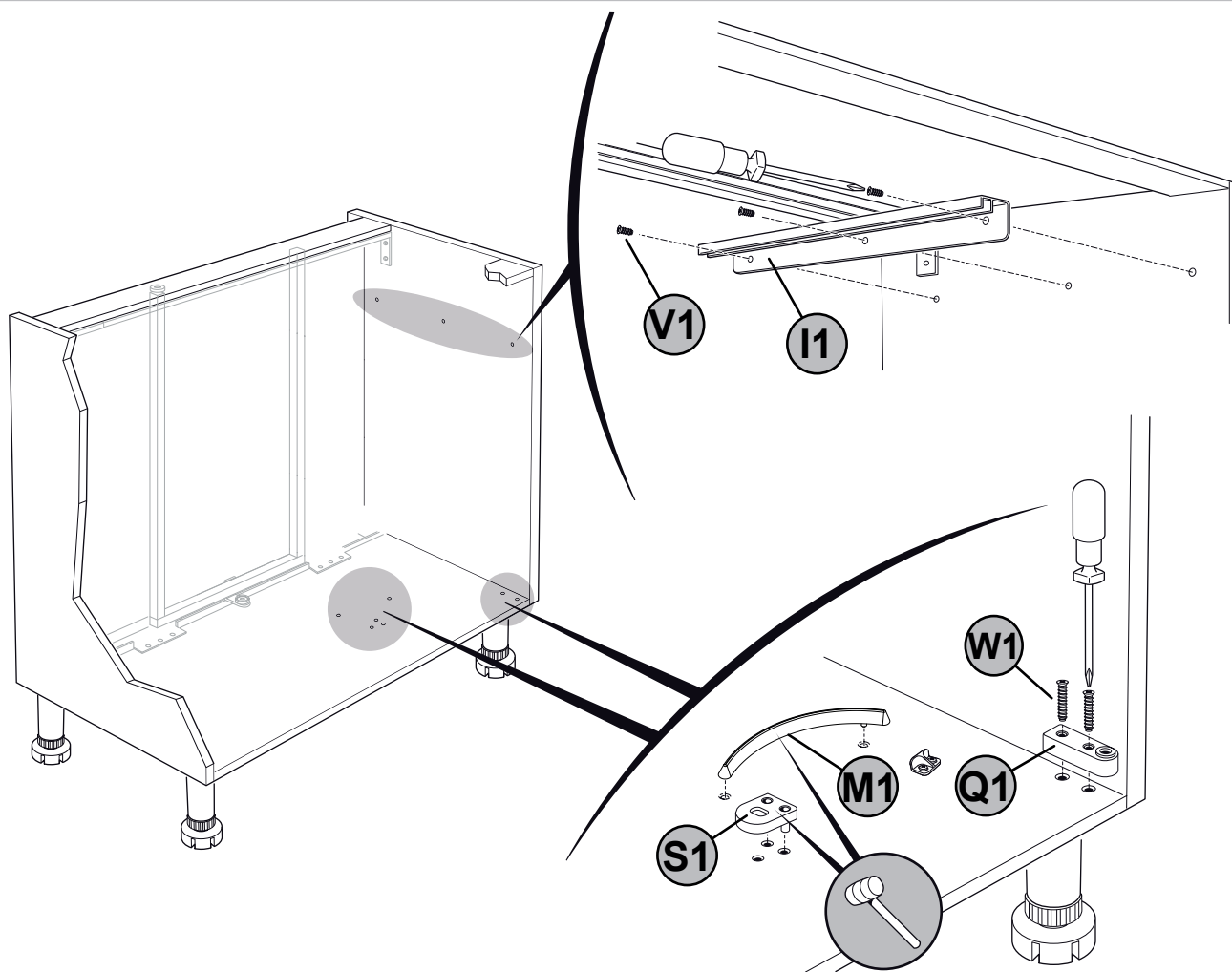
**8**

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

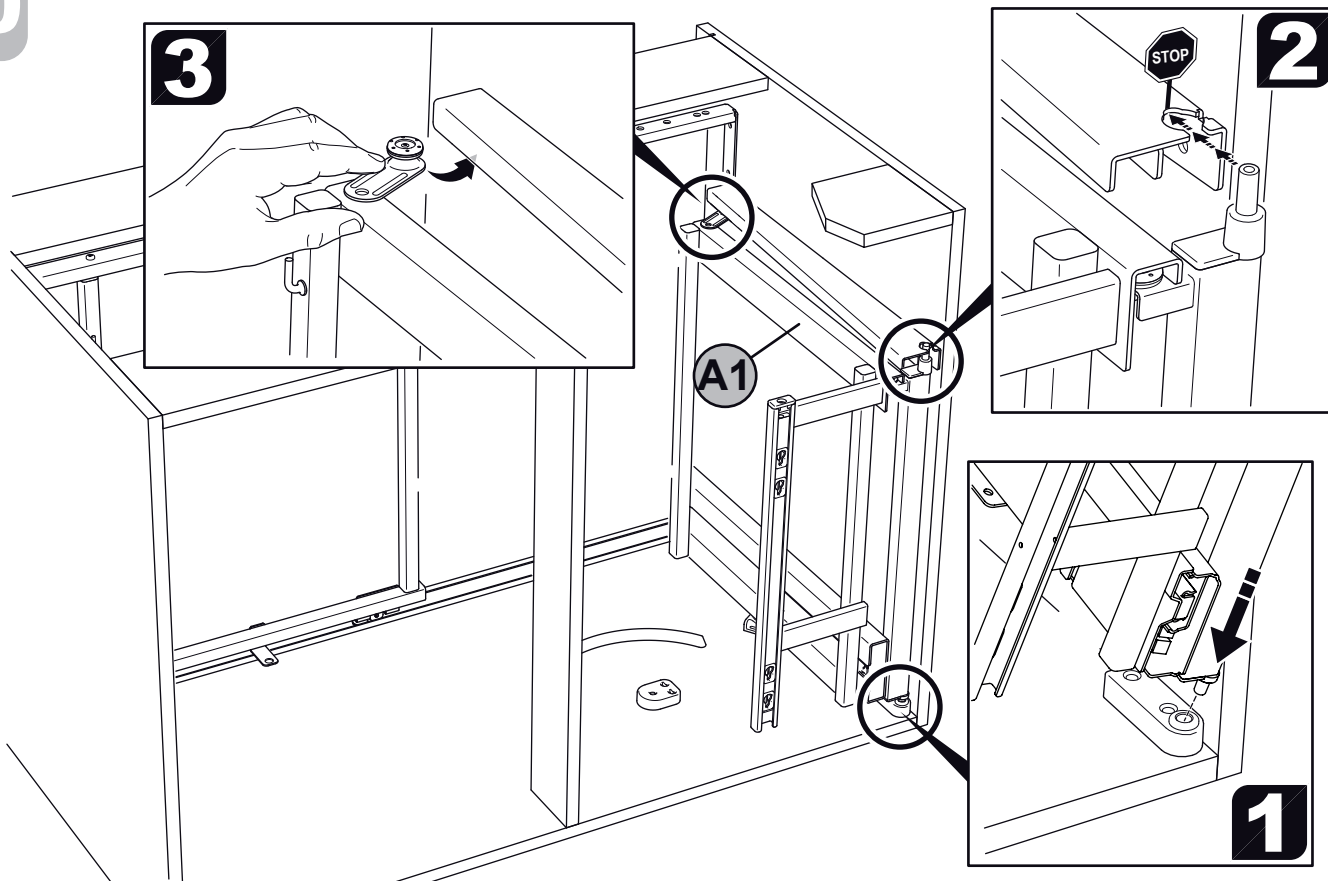
The left part shows a perspective view of the unit's frame. A rear panel is being positioned behind the front structure. A circular callout labeled **D1** points to a vertical support bracket that is being attached to the rear panel. Arrows indicate the movement of the panel and the bracket.

The right part shows a top-down view of the unit. Two circular callouts highlight the attachment points for the support brackets. The larger callout on the right shows a screwdriver (labeled **A2**) being used to tighten a screw (labeled **N1**) into a bracket (labeled **N1**) that is being mounted onto the rear panel. The smaller callout on the left shows the bracket being positioned on the rear panel.

9

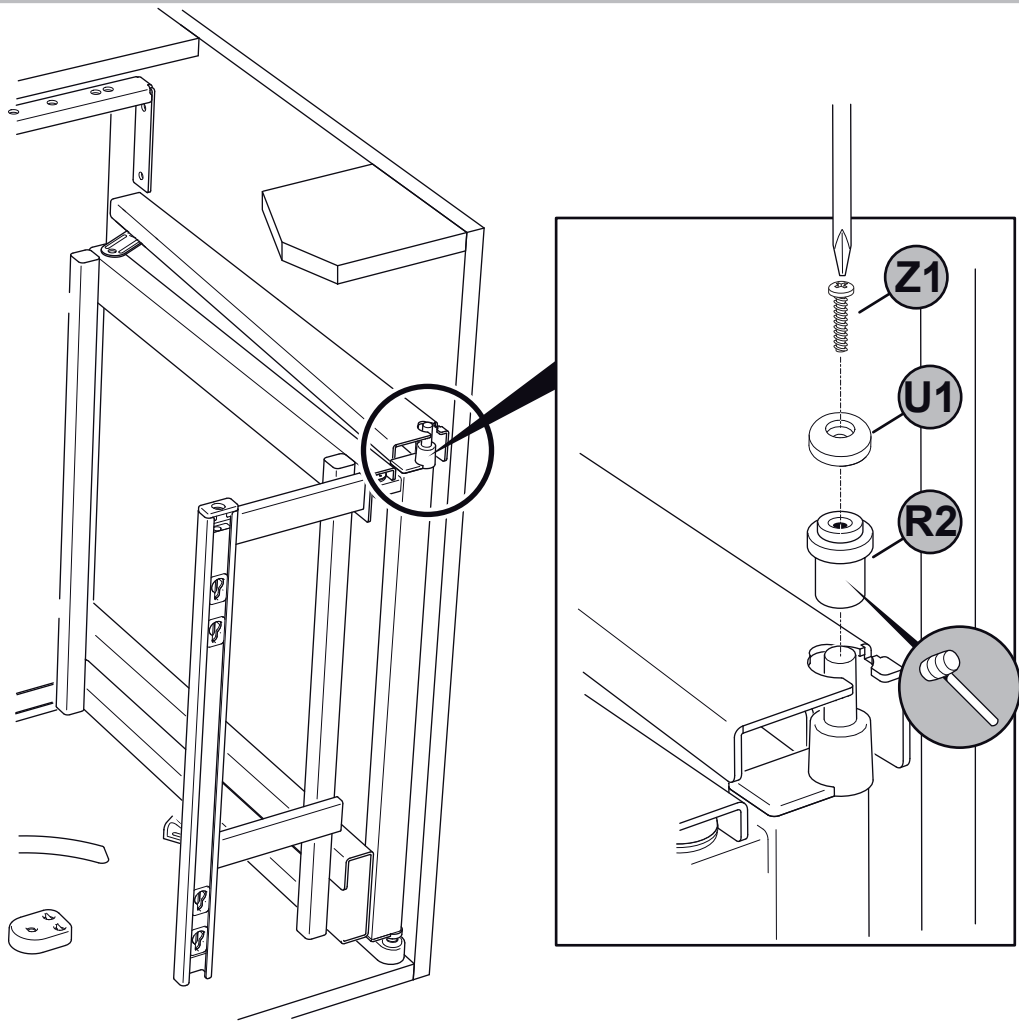


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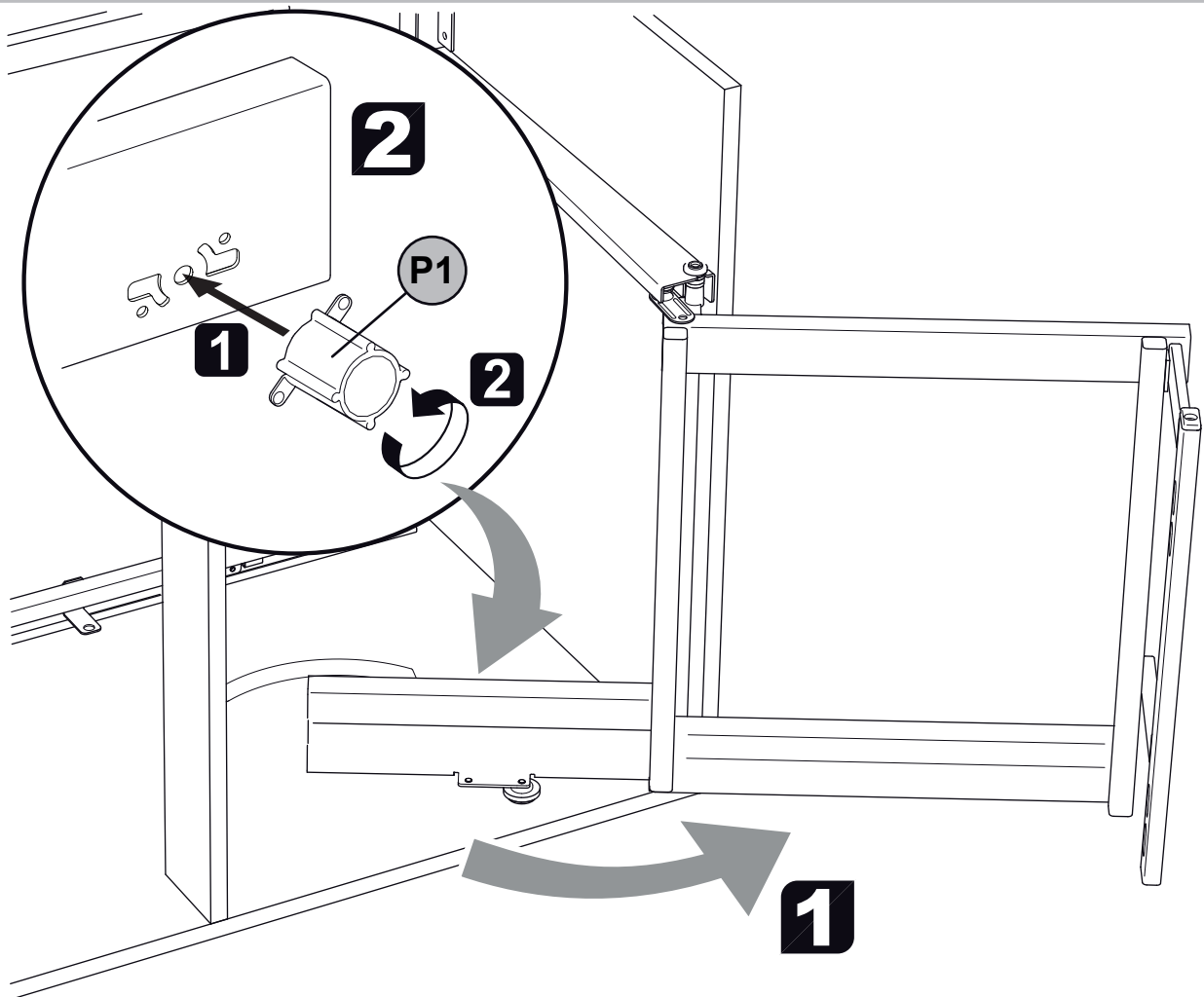




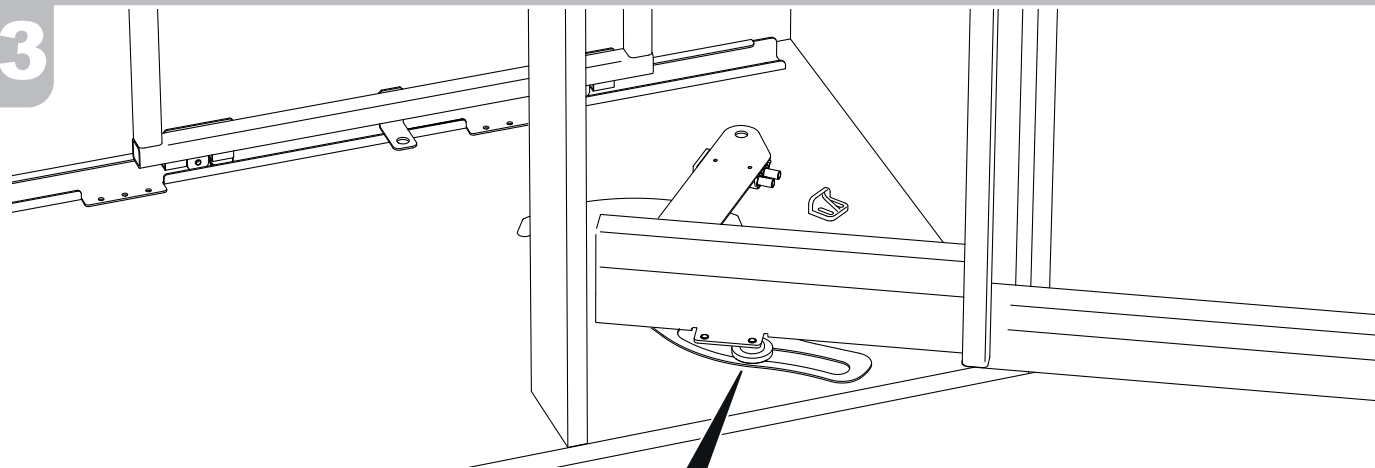
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12

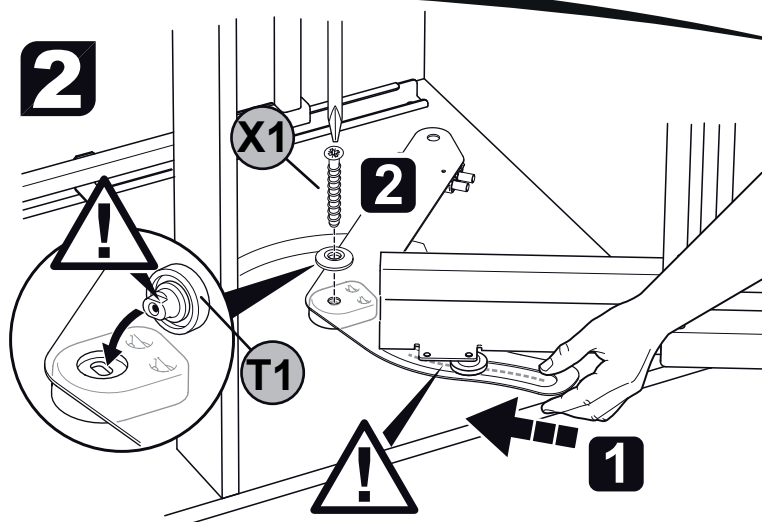
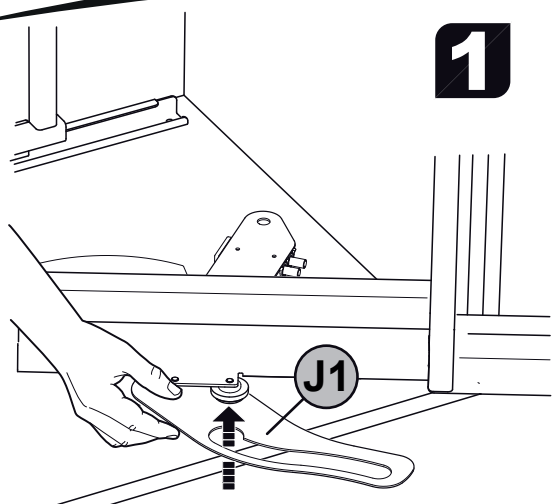


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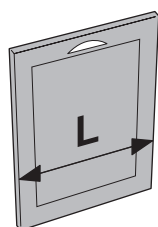


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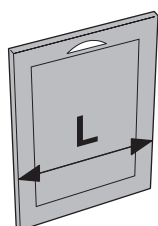
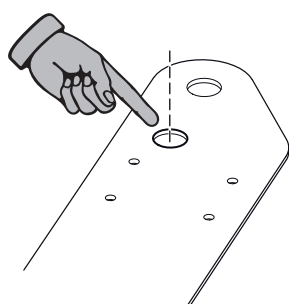
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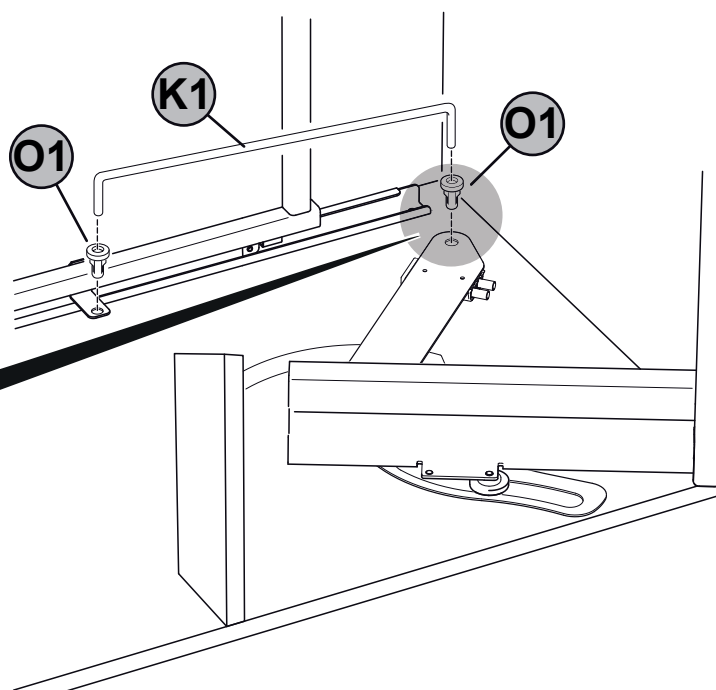
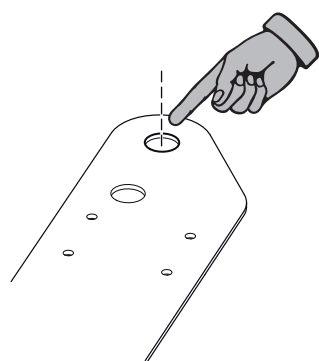
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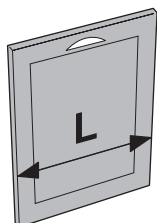
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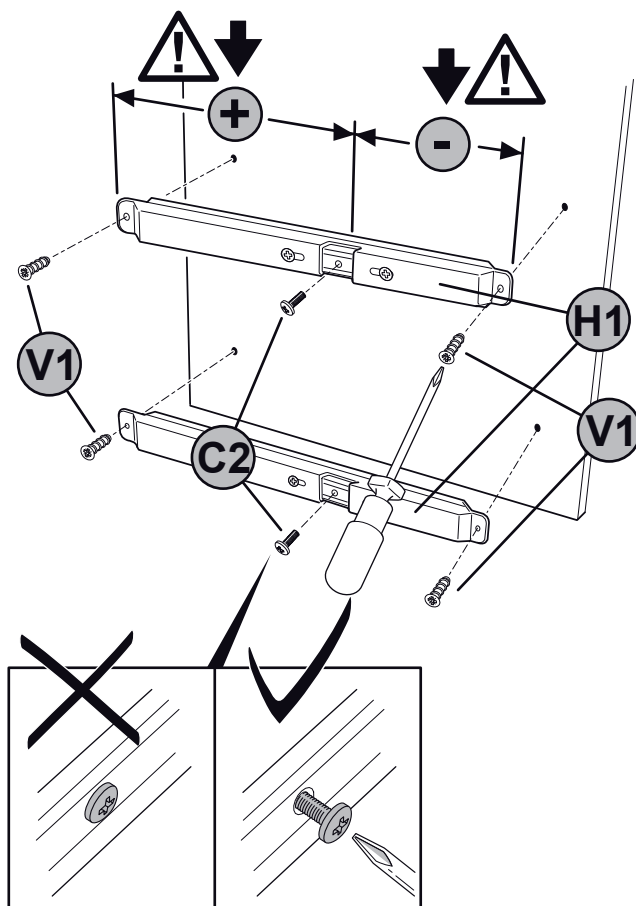
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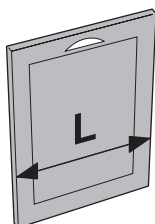
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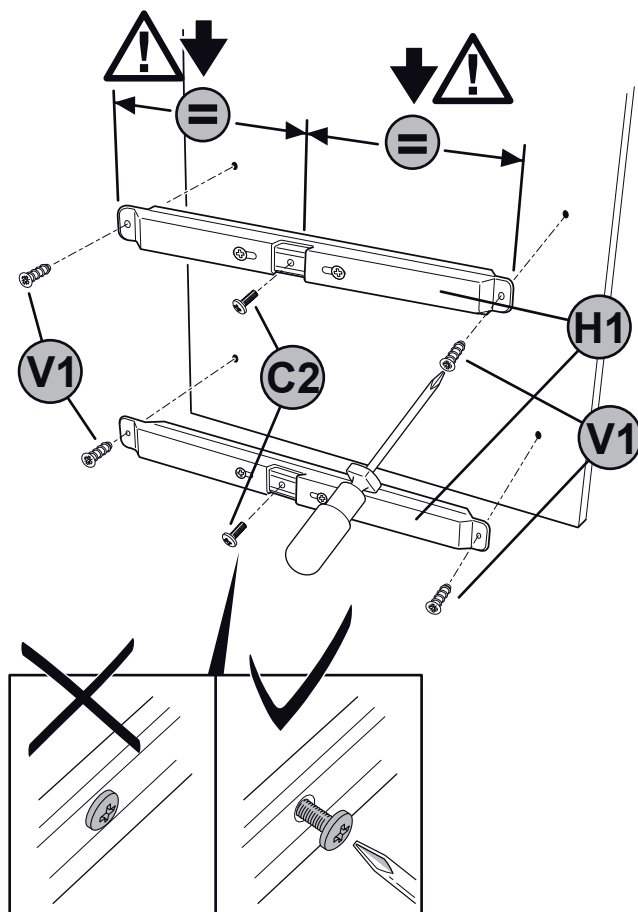
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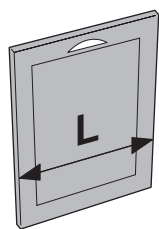
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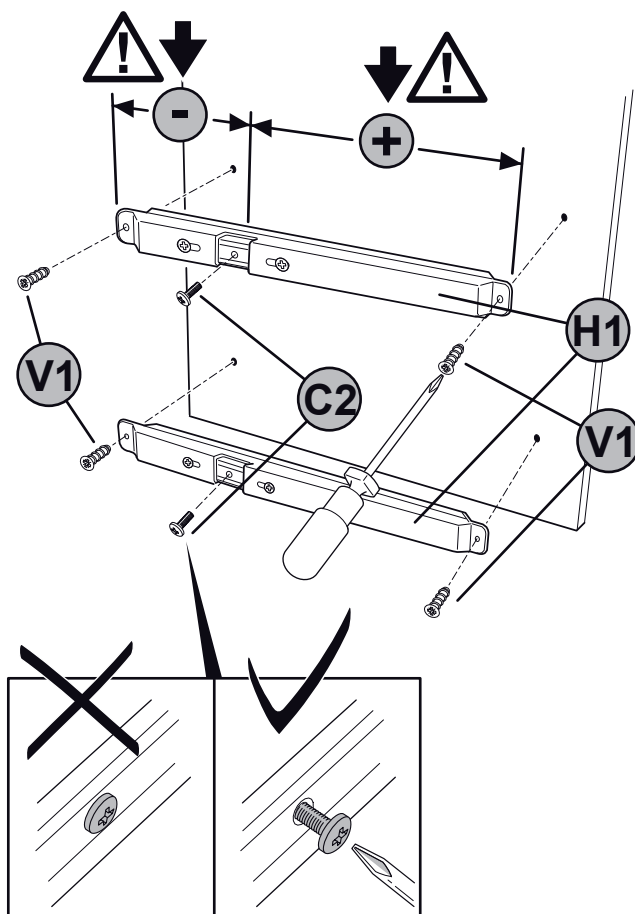
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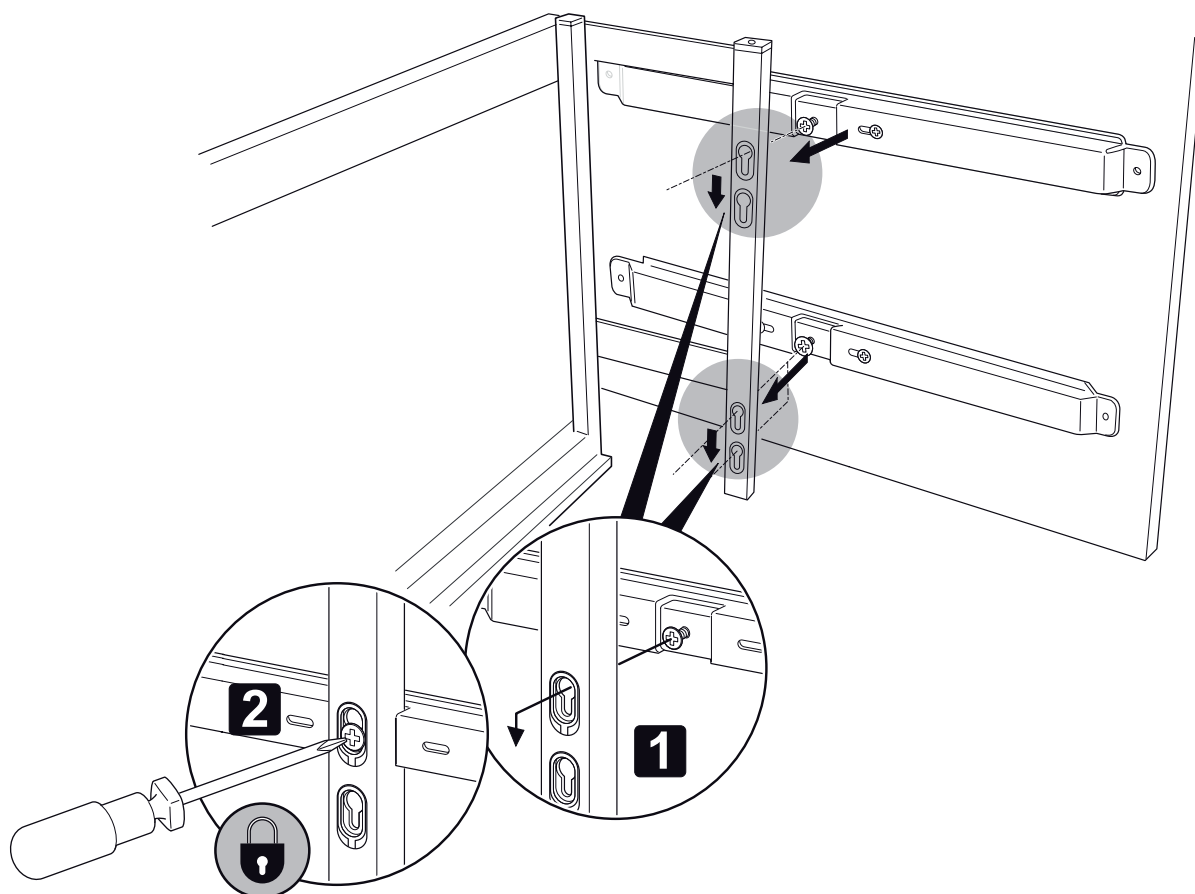
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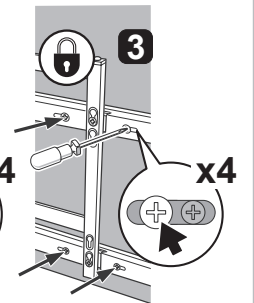
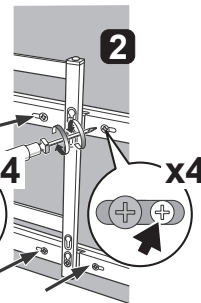
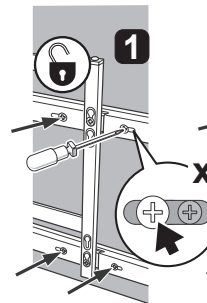
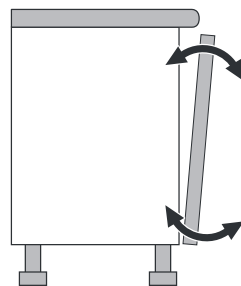
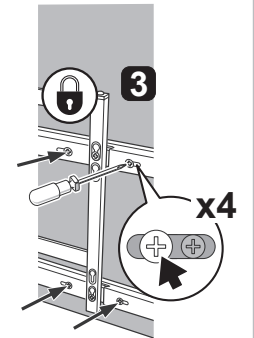
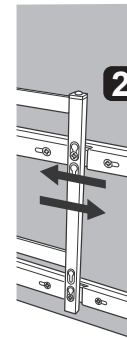
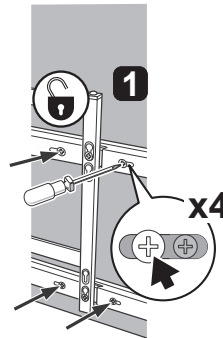
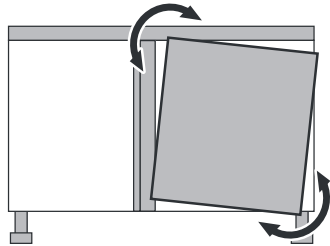
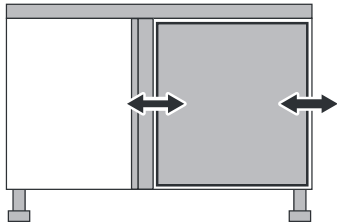
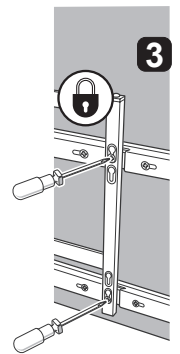
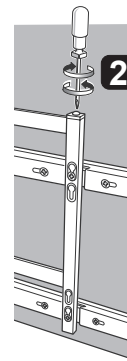
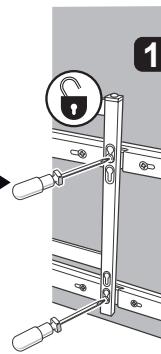
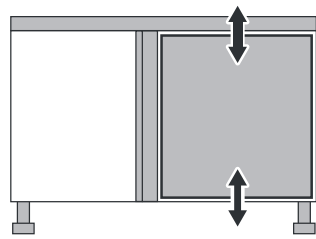
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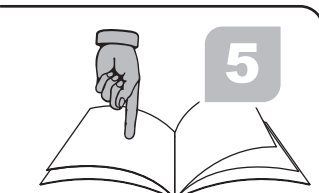
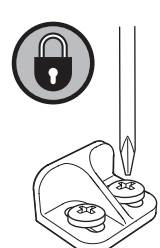
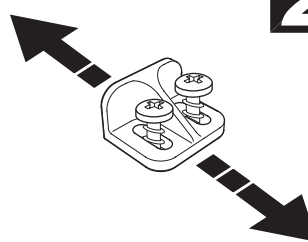
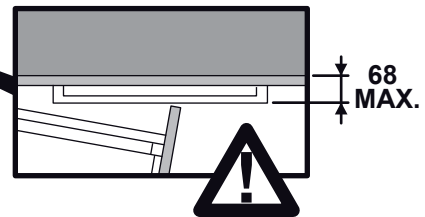
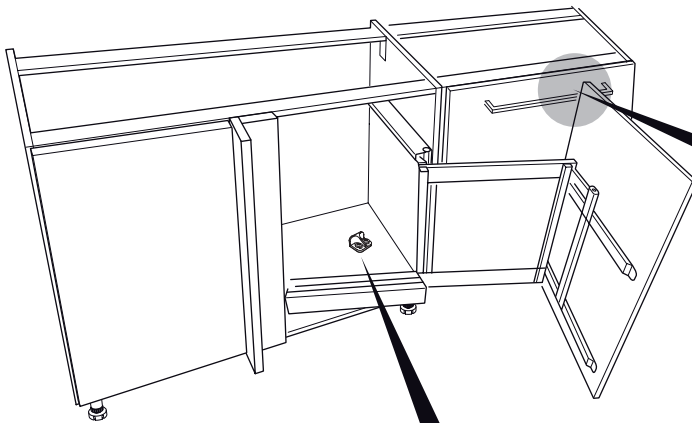
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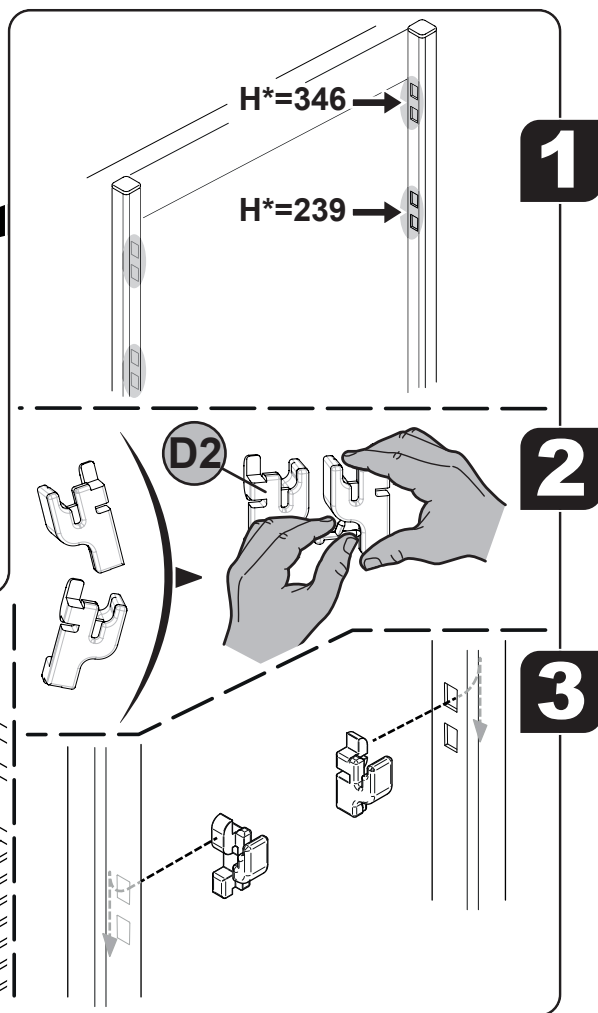
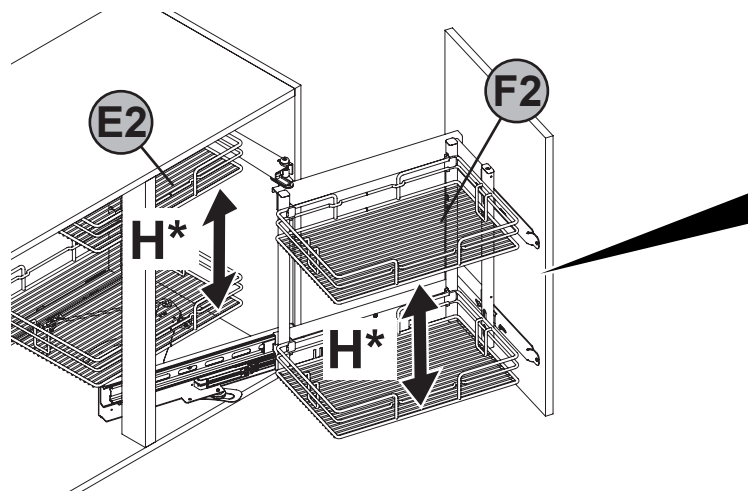
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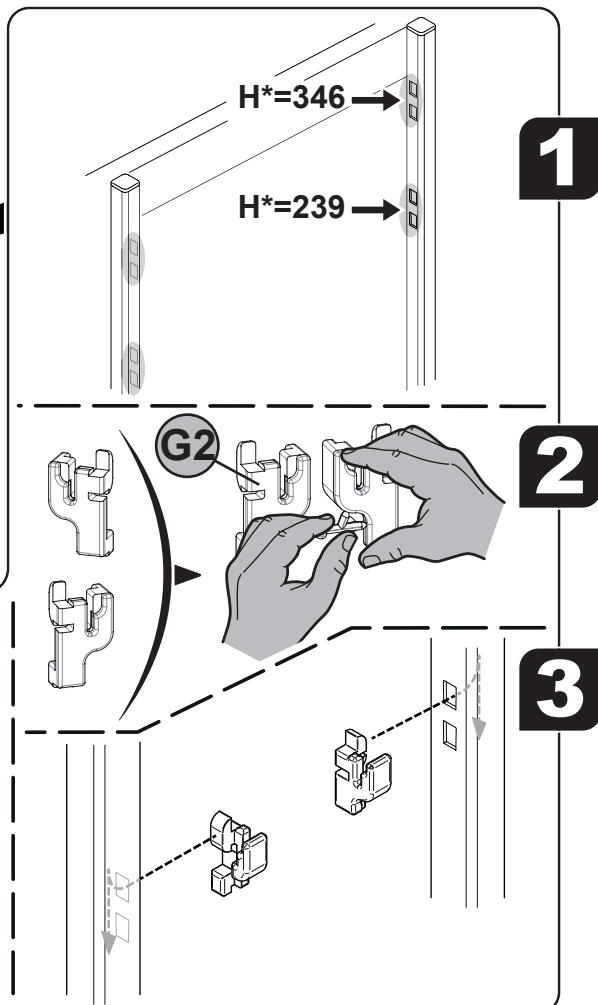
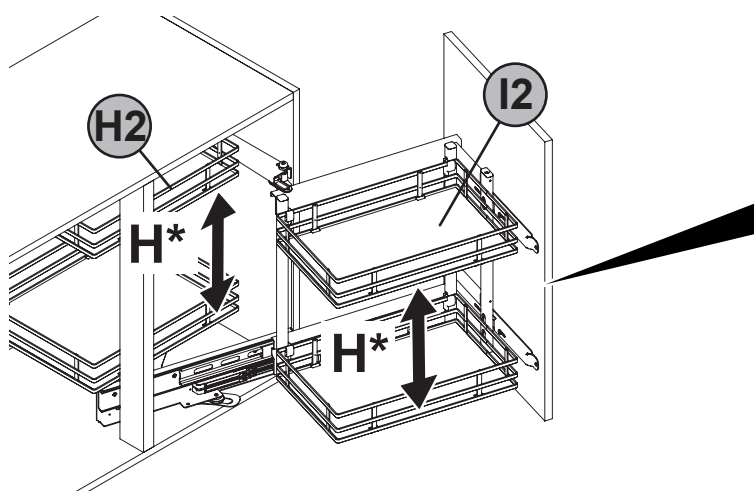
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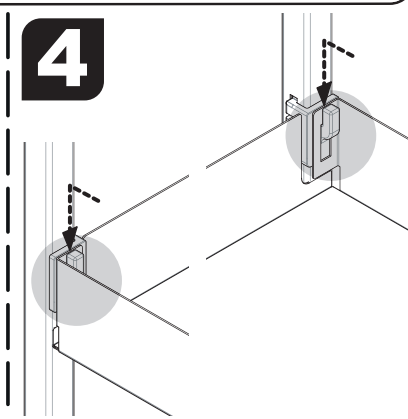
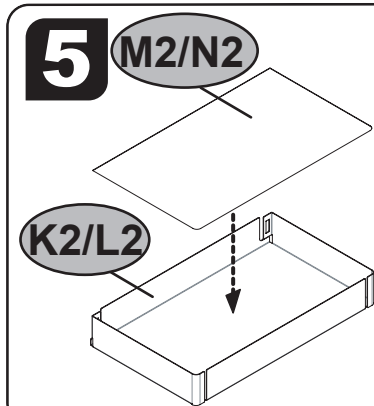
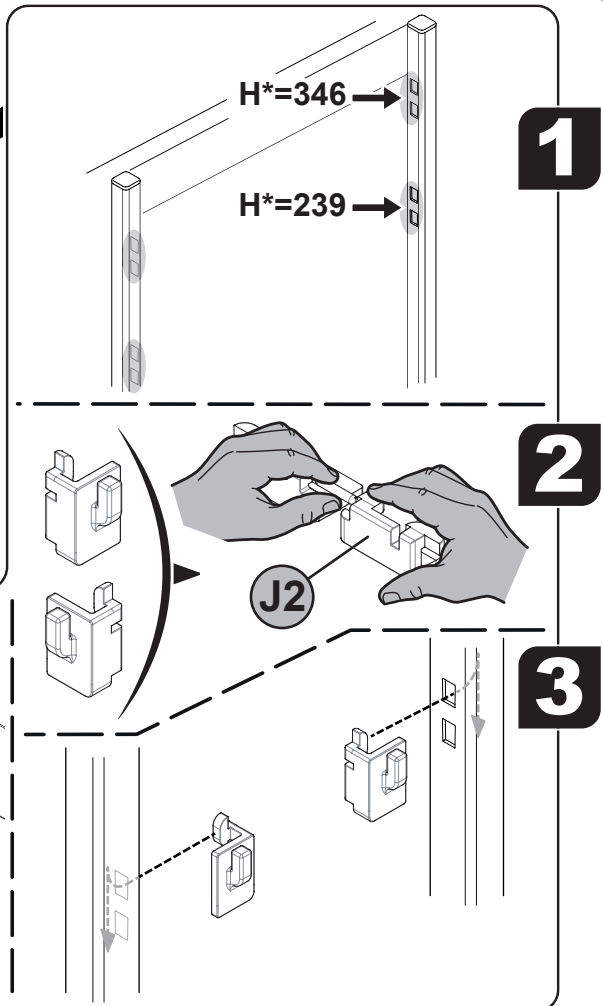
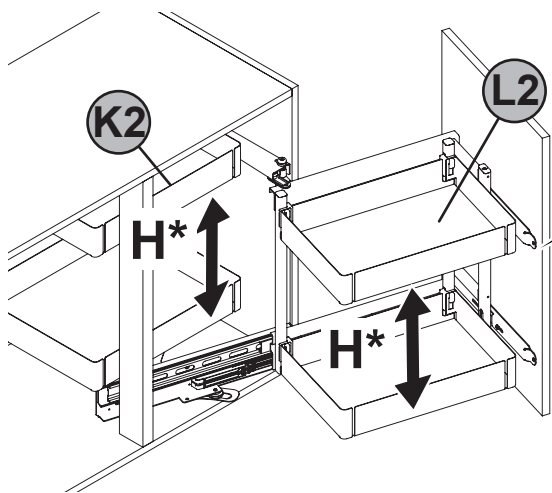


19



19



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