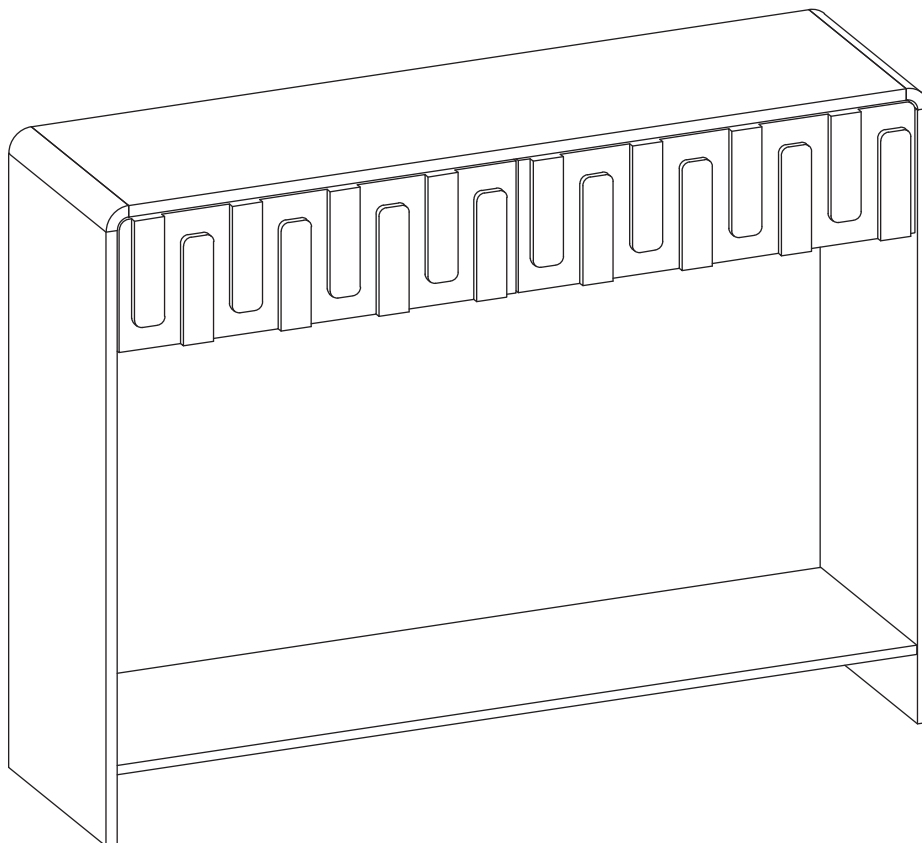


# Entrance Table

## ASSEMBLY, CARE & USE INSTRUCTIONS



PRQ25072001

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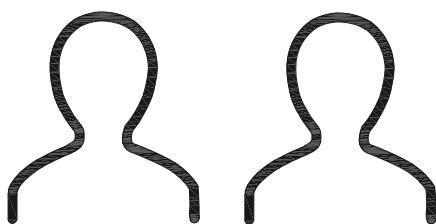
## THANK YOU

We appreciate the trust to purchase our Entrance Table. We strive to continually create quality products designed to enhance your home. Visit us online to see our full line of products available for your home improvement needs. Thank you for choosing us!



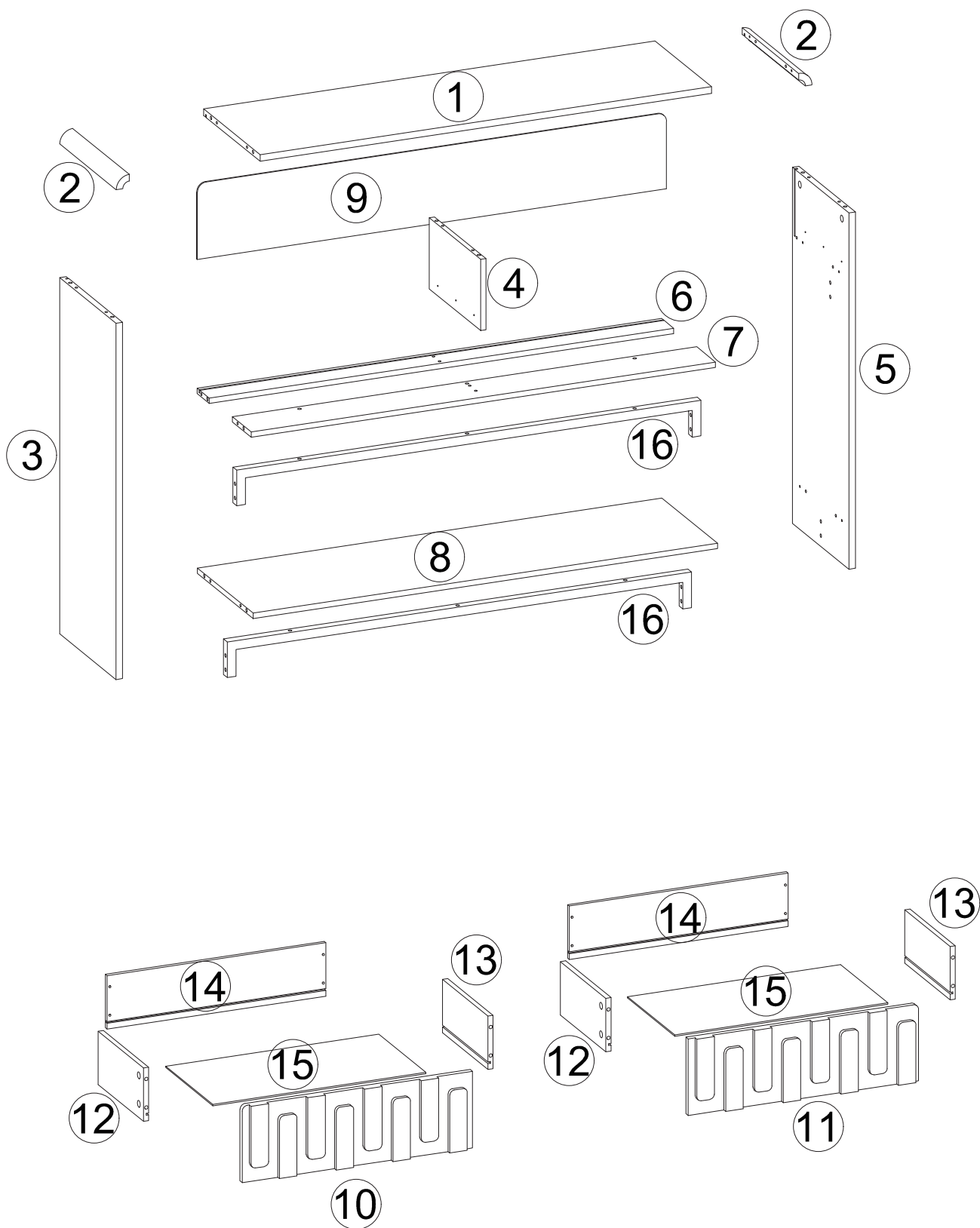
Estimated time for assembly:

**60 mins**

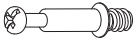
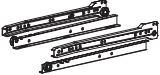


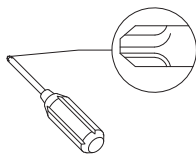
**2 Personer**

# PACKAGE CONTENTS



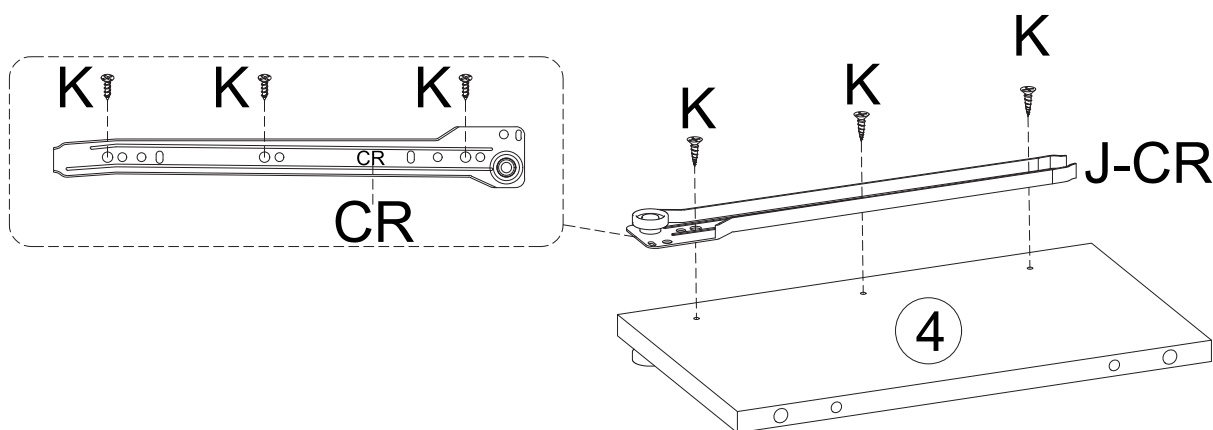
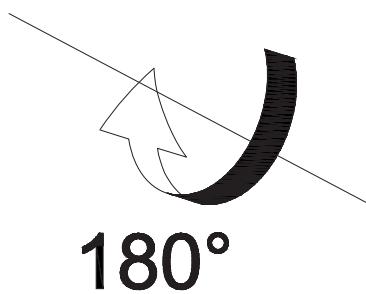
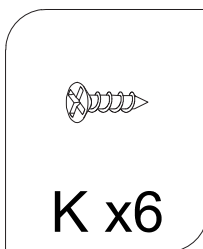
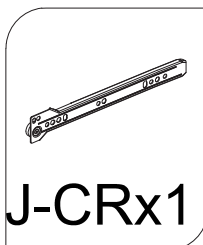
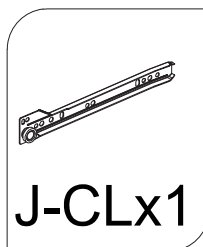
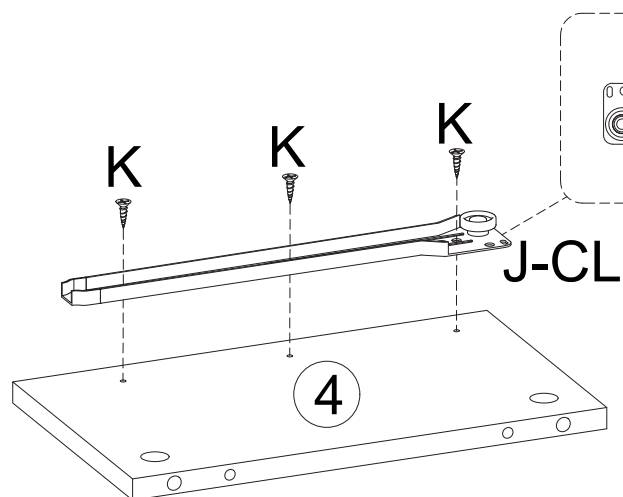
# Hardware List

|   |                                                                                     |           |                   |          |
|---|-------------------------------------------------------------------------------------|-----------|-------------------|----------|
| A |    | Ø6x30mm   | Wood dowel        | 20+2 PCS |
| B |    | Ø6x33.5mm | Cam bolt          | 26+2 PCS |
| C |    | Ø15x9.5mm | Cam lock          | 26+2 PCS |
| D |    |           | Sticker           | 26+2 PCS |
| E |    | ø5x48mm   | Screw             | 2 PCS    |
| F |    | ø4x30mm   | Screw             | 8+1 PCS  |
| G |    | M6x30mm   | Bolt              | 14 PCS   |
| H |    |           | Back buckle       | 8+1 PCS  |
| I |    | Ø3x16mm   | Flat-head screw   | 8+1 PCS  |
| J |    | L400mm    | Drawer slider     | 2 PCS    |
| K |    | ø3.5x12mm | Screw             | 24+2 PCS |
| L |  | 190x20mm  | Anti-slip strip   | 2 PCS    |
| M |  | ø4x16mm   | Screw             | 2 PCS    |
| N |  | ø4x38mm   | Screw             | 2 PCS    |
| O |  | ø8x40mm   | Plastic expansion | 2 PCS    |

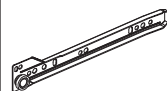


Philips head screwdriver required for assembly  
(not included)

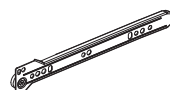
# Step 1



# Step 2



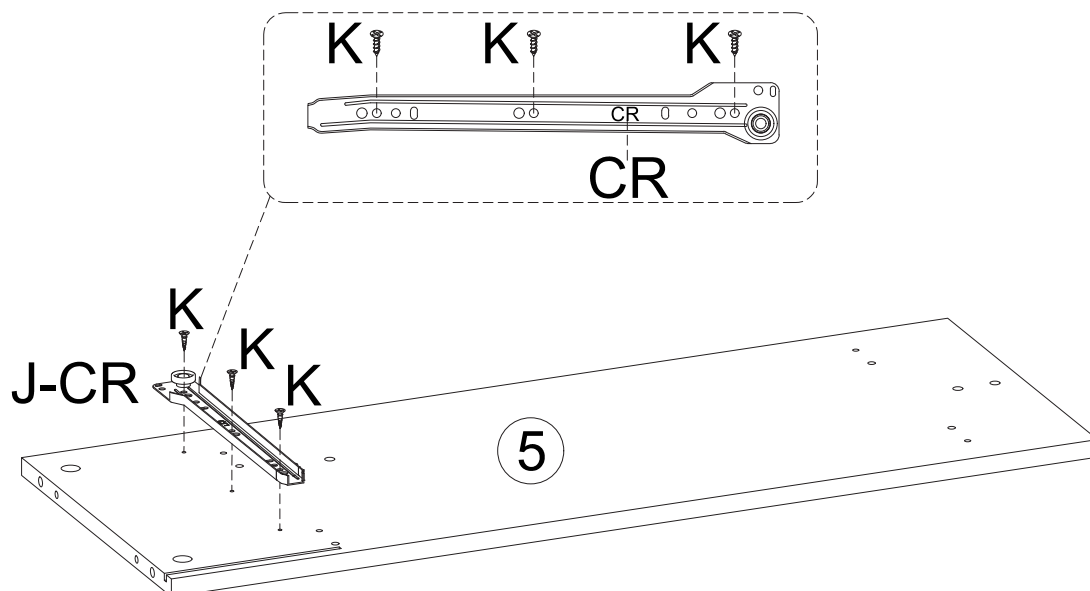
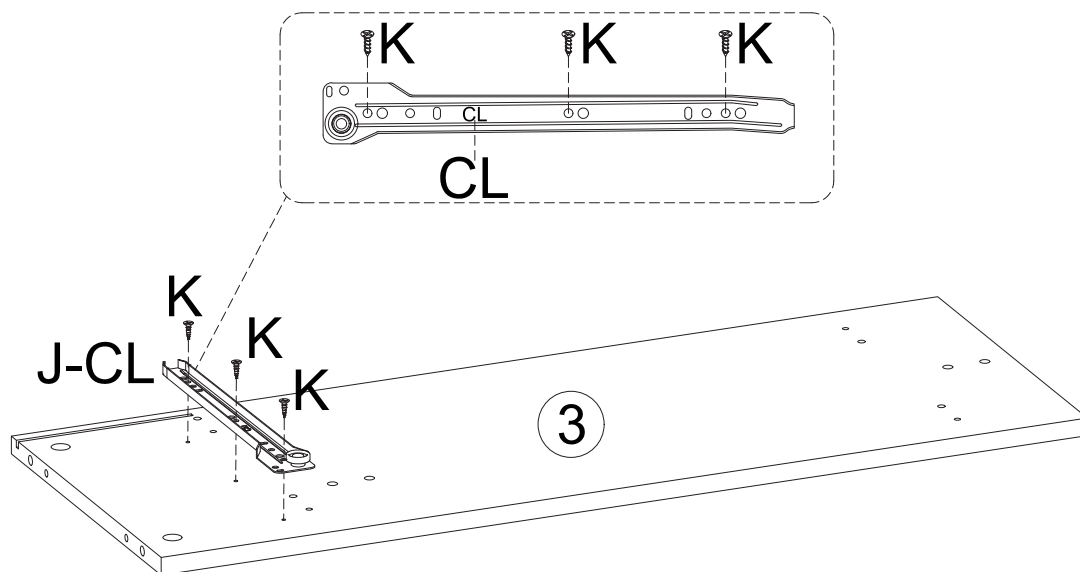
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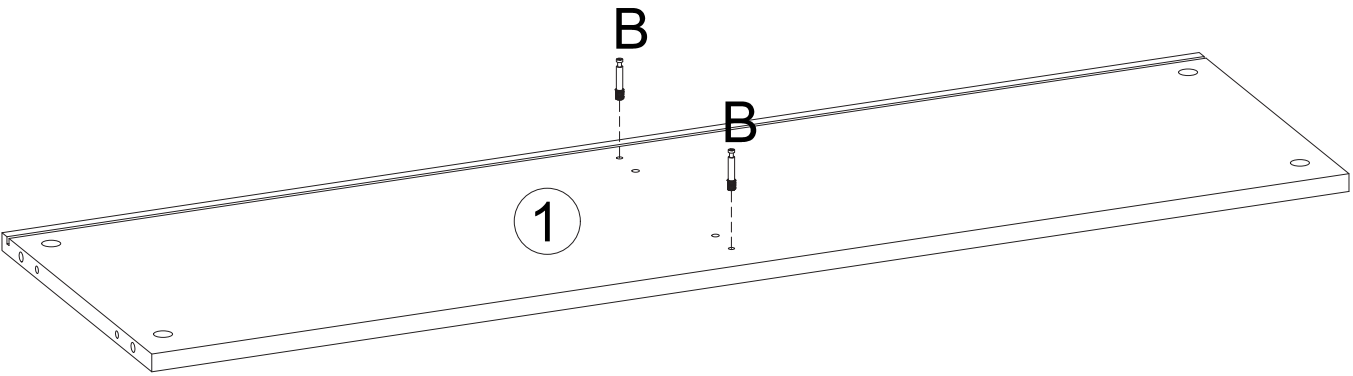
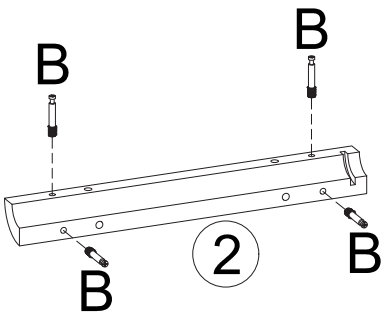
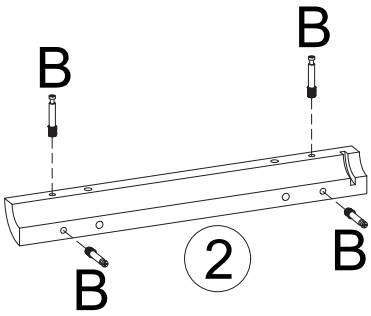
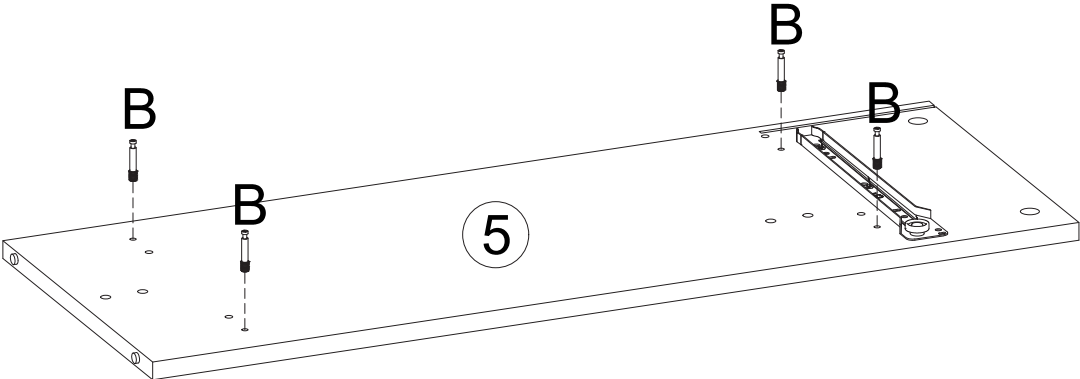
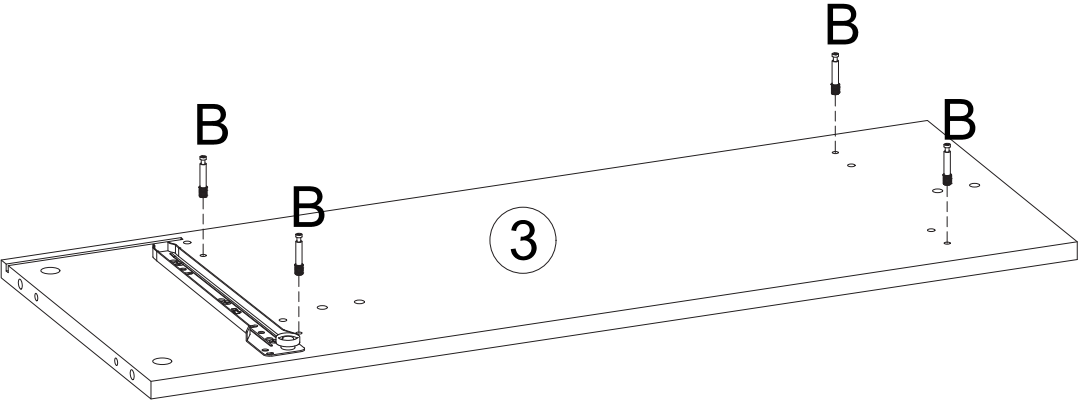
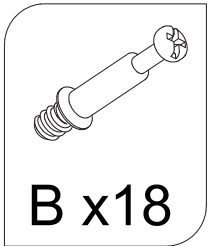
J-CRx1



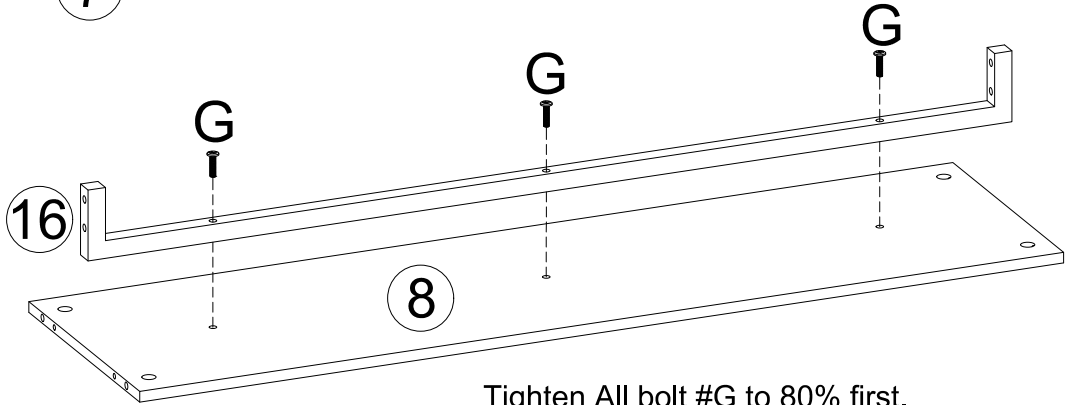
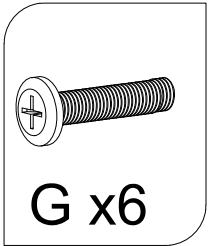
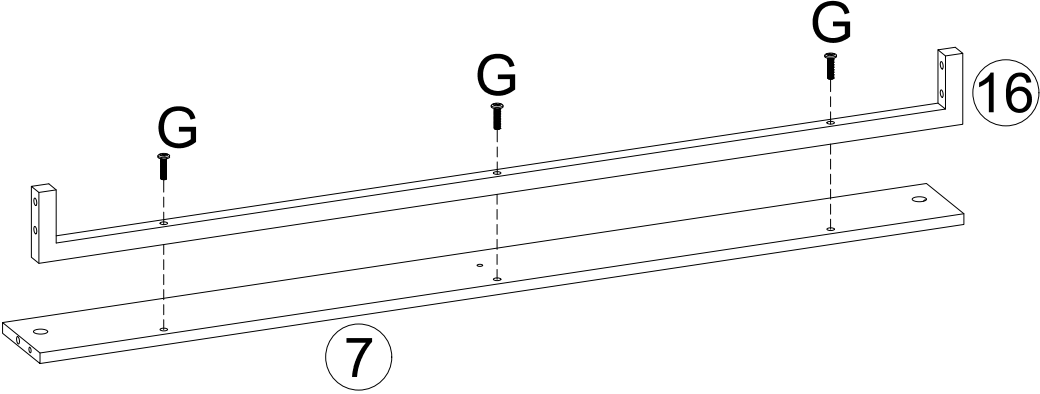
K x6



# Step 3

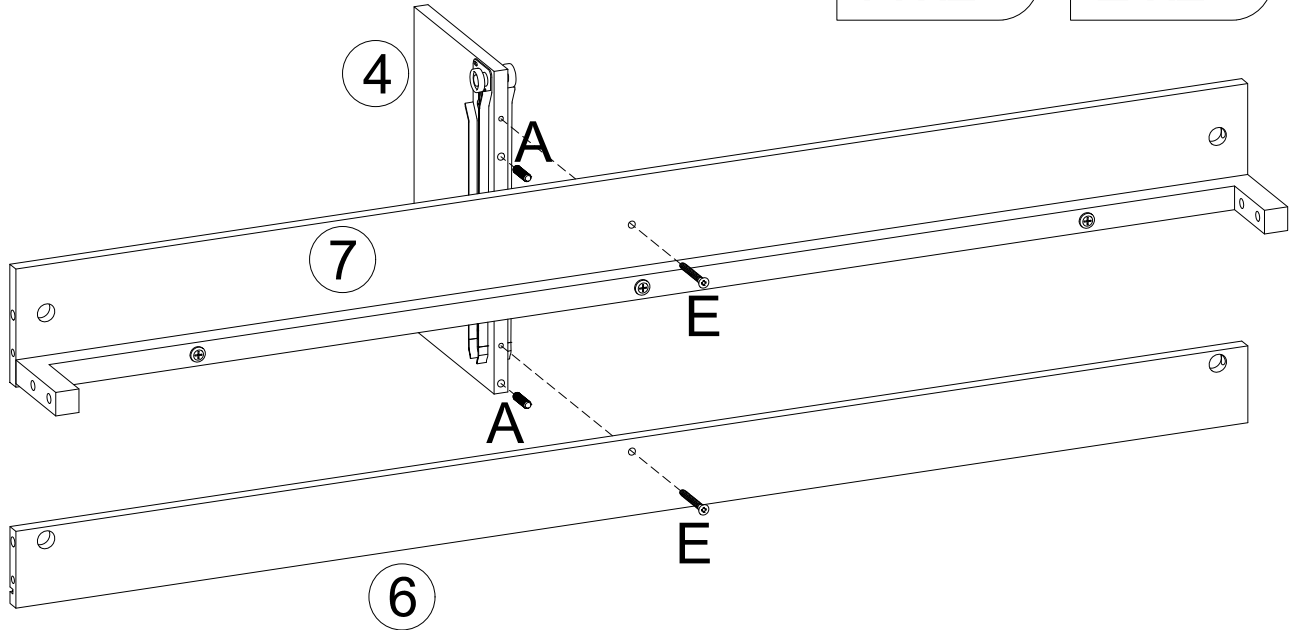
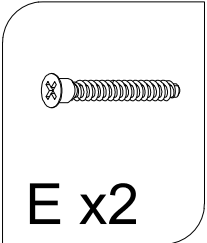
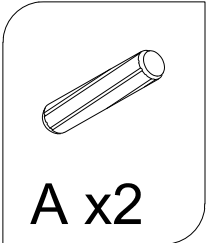


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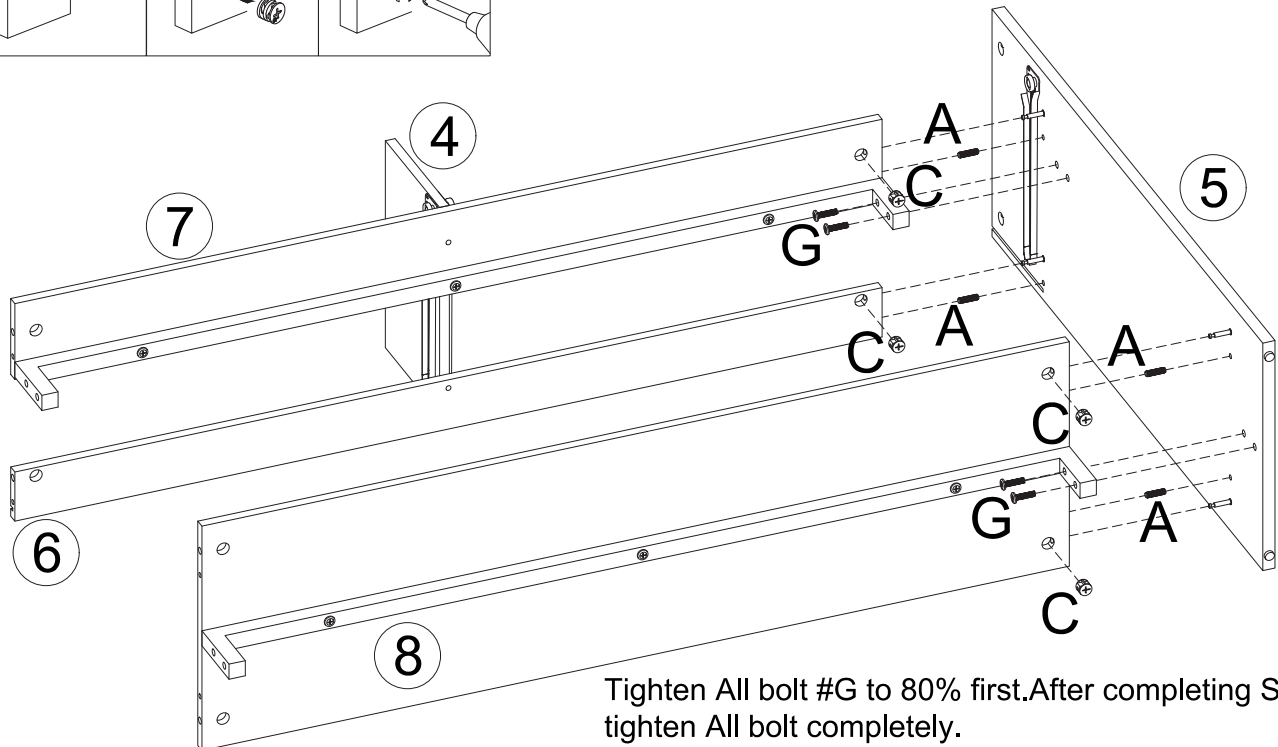
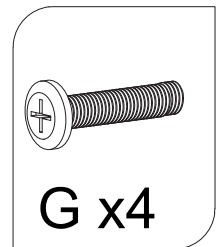
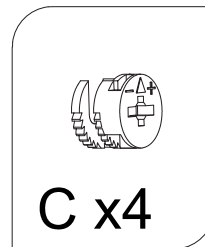
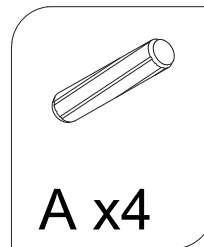
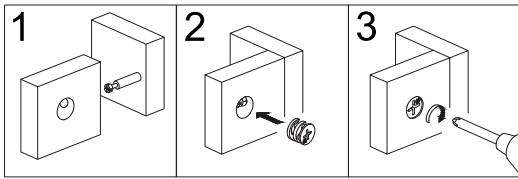


Tighten All bolt #G to 80% first.  
After completing Step7,  
tighten All bolt completely.

# Step 5

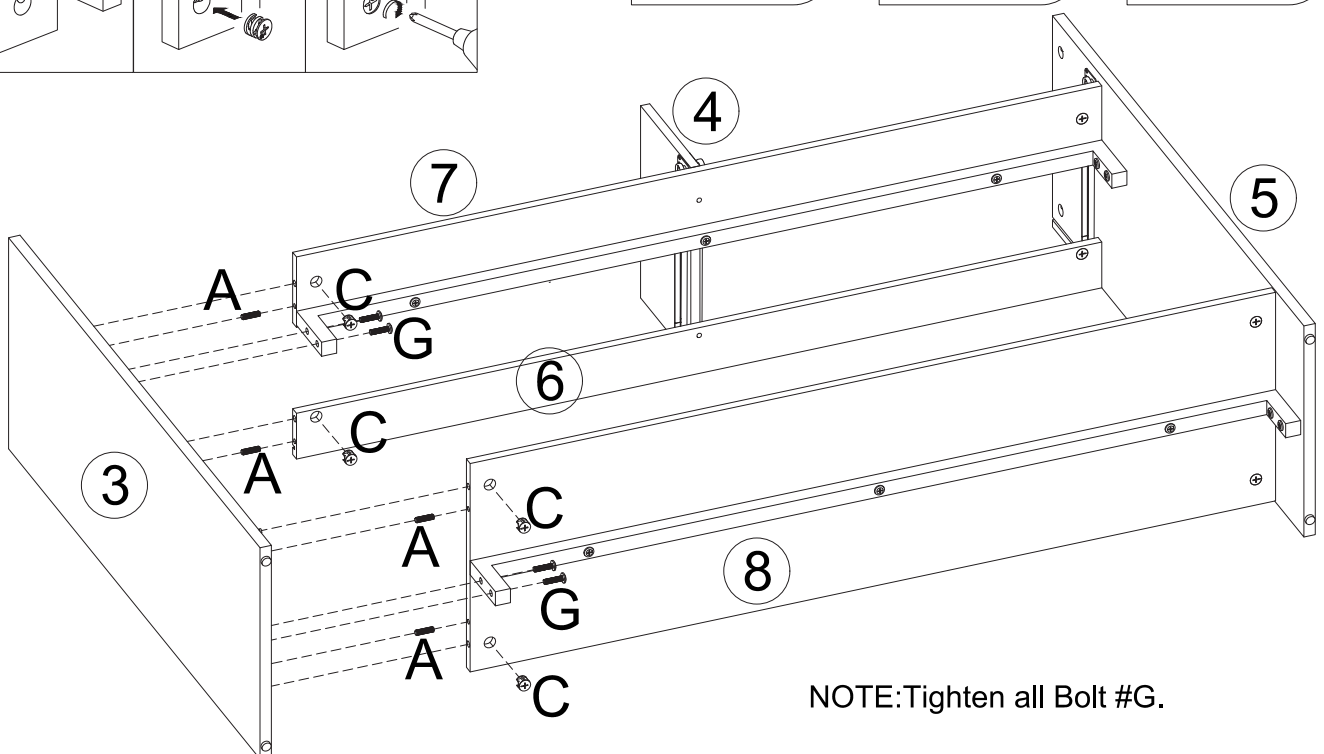
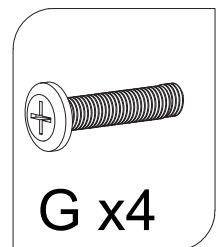
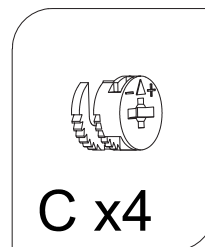
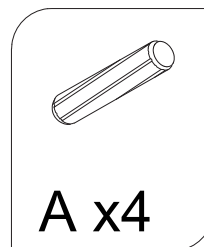
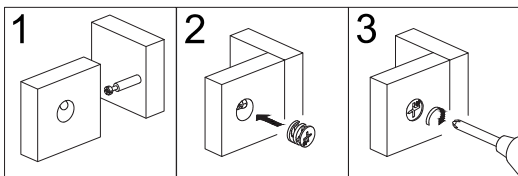


## Step 6



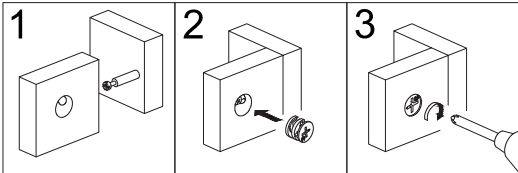
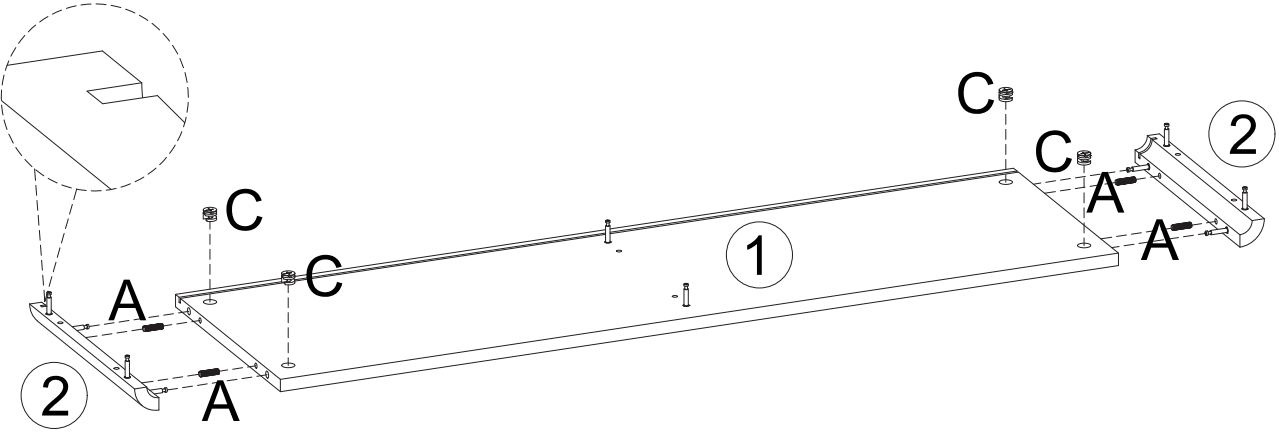
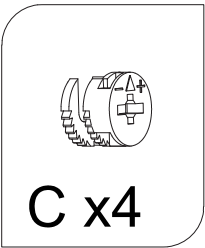
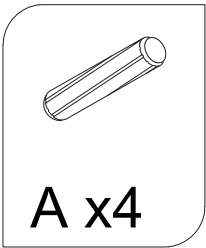
Tighten All bolt #G to 80% first. After completing Step 7, tighten All bolt completely.

## Step 7

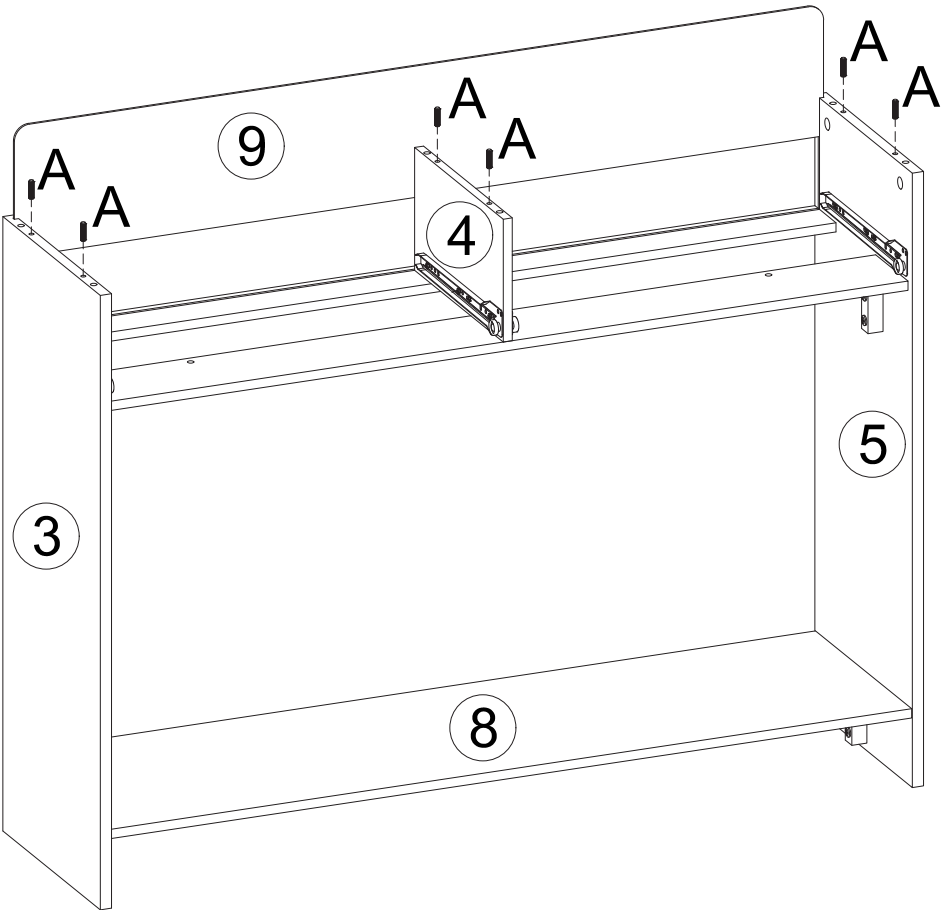
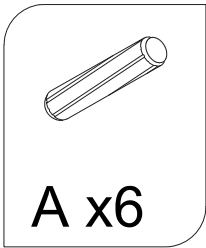


NOTE: Tighten all Bolt #G.

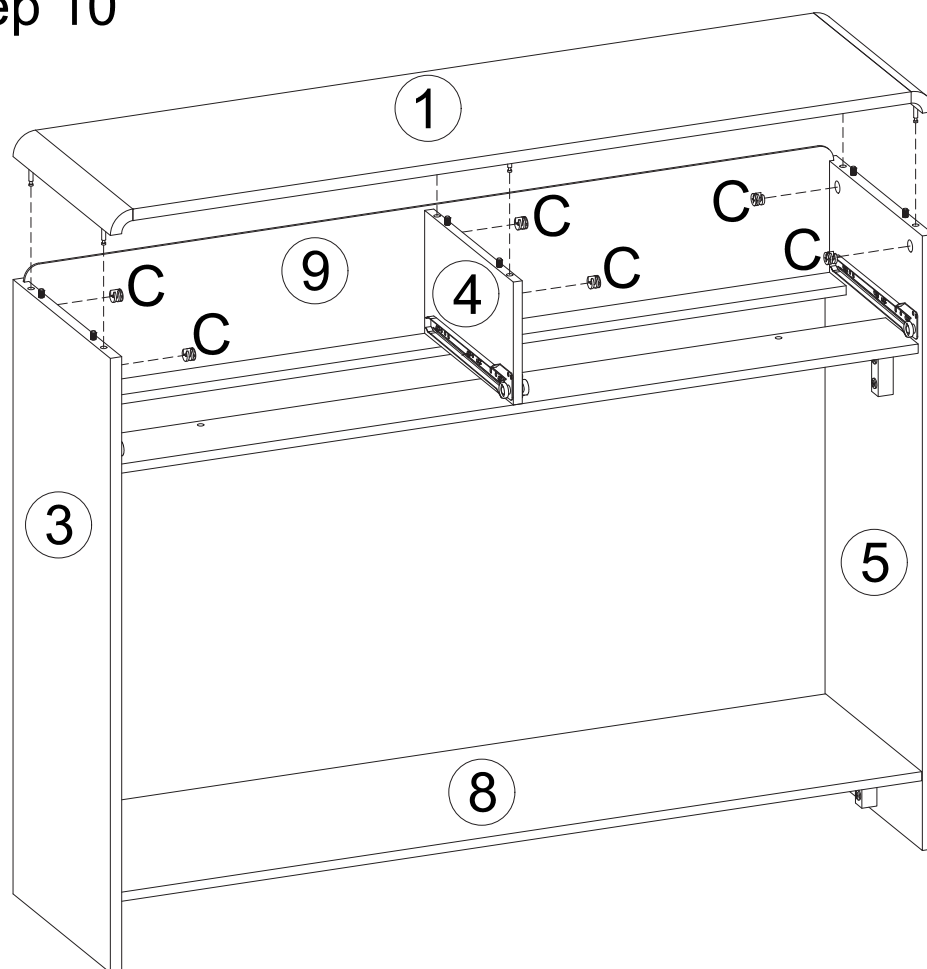
Step 8



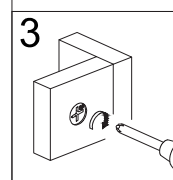
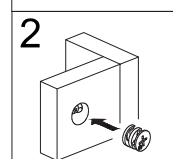
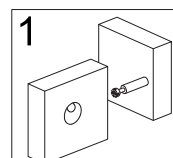
Step 9



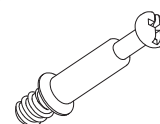
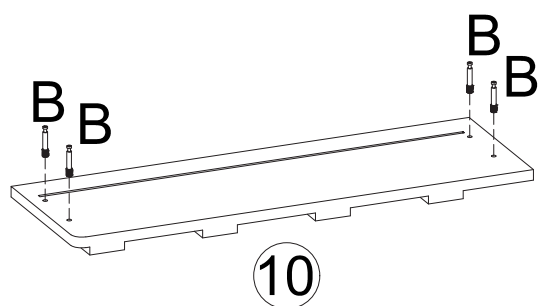
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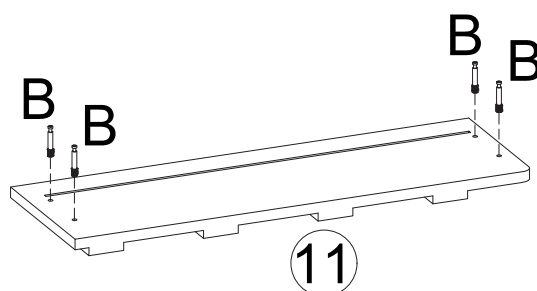
C x6



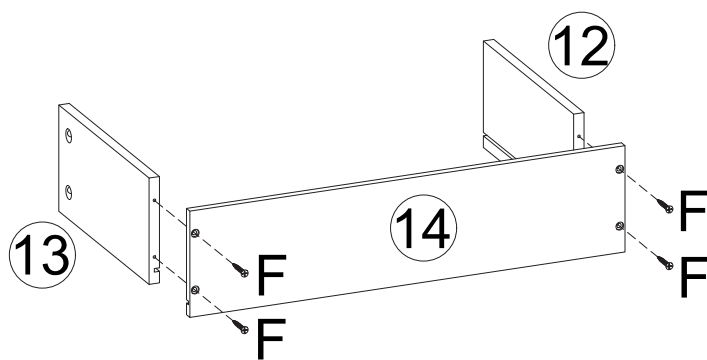
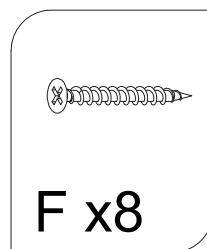
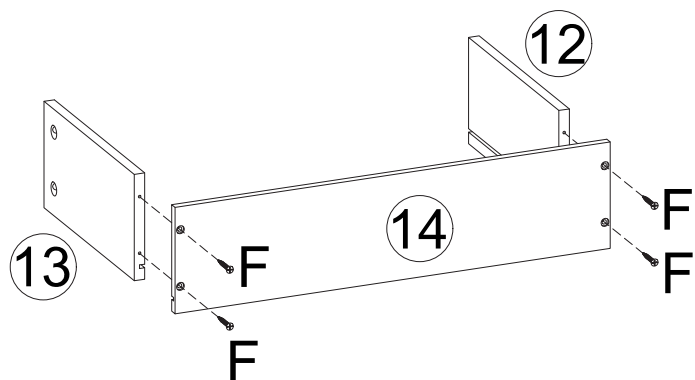
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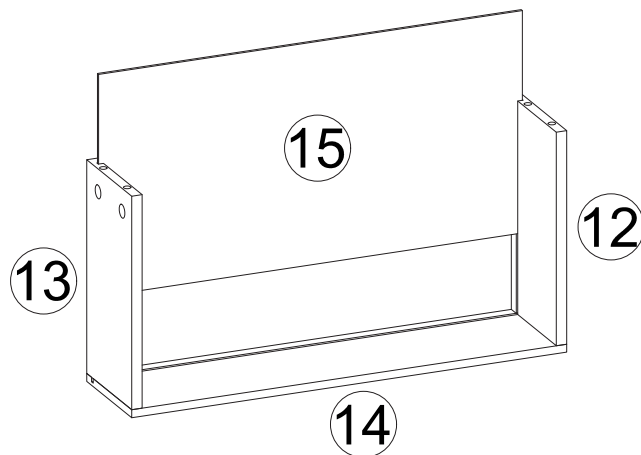
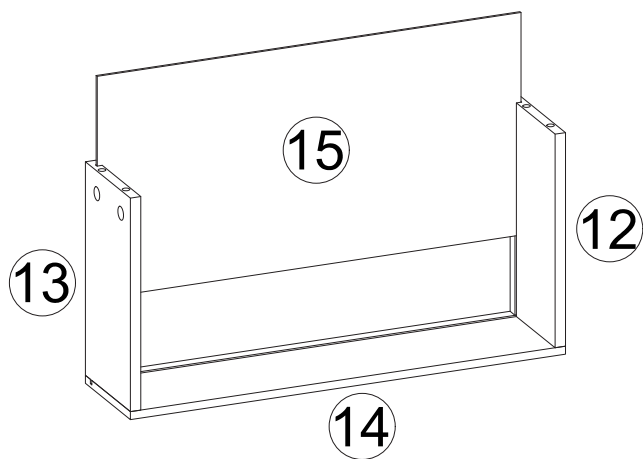
B x8



## Step 12



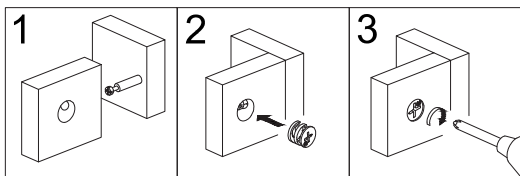
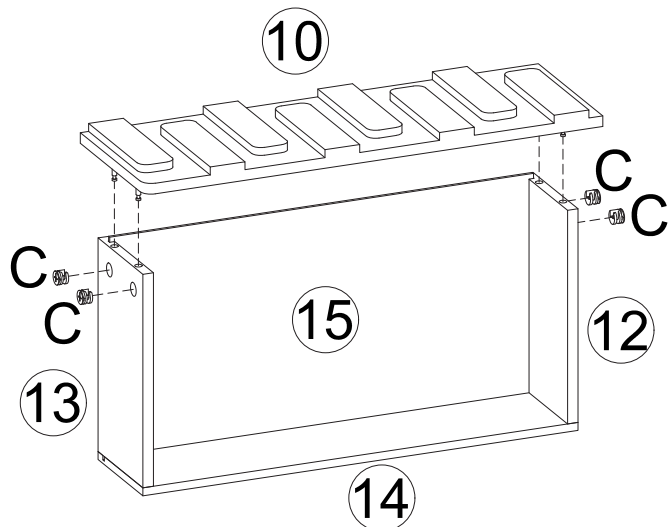
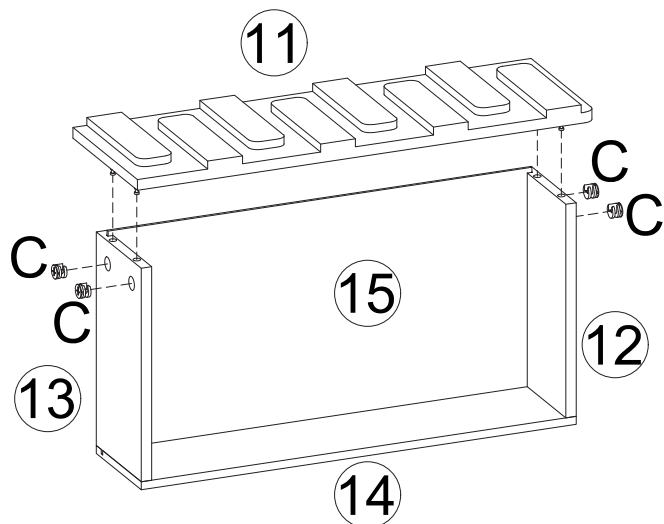
## Step 13



# Step 14



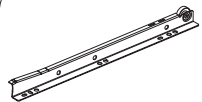
C x8



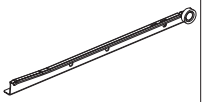
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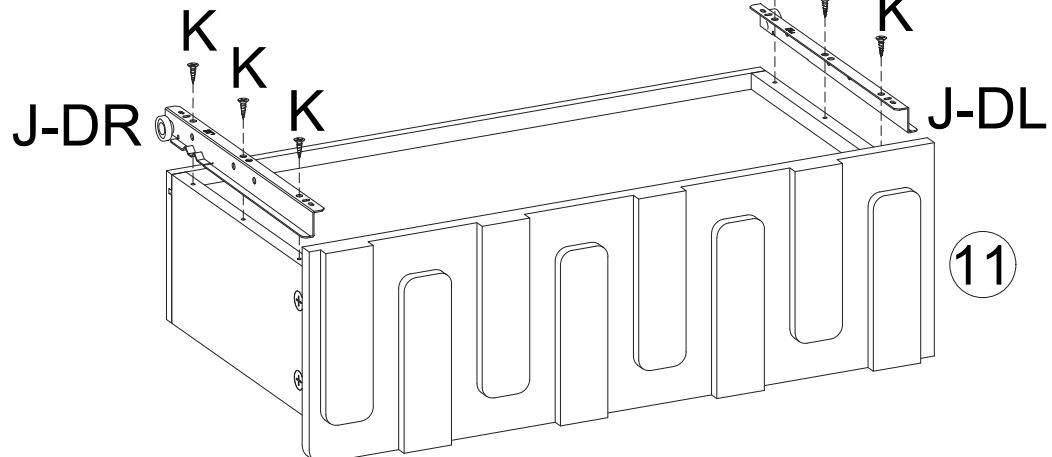
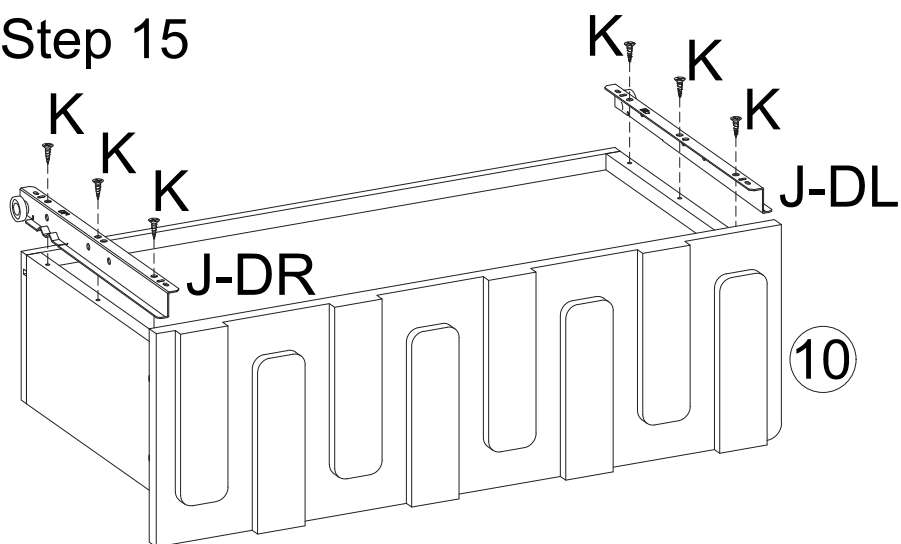
K x12



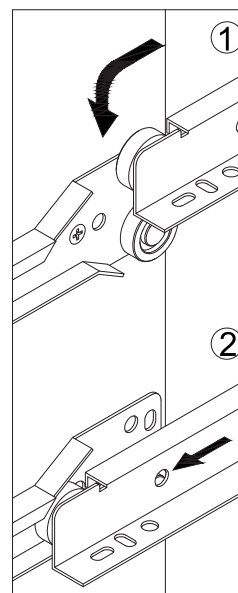
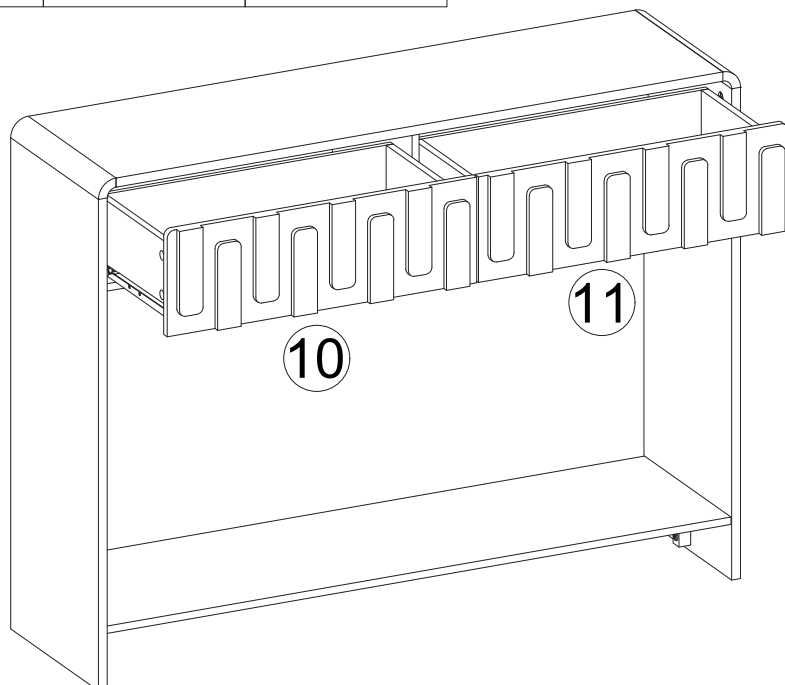
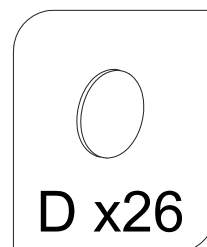
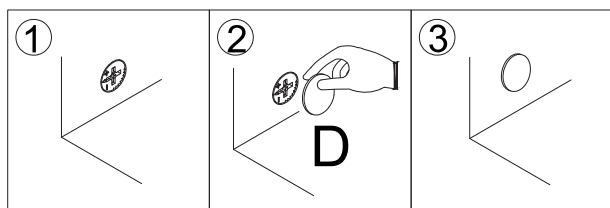
J-DLx2



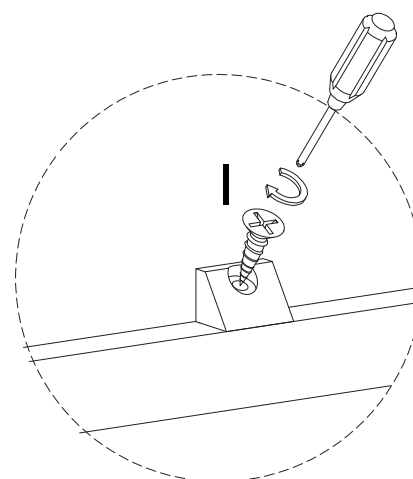
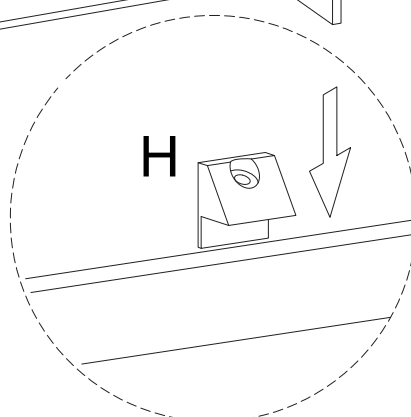
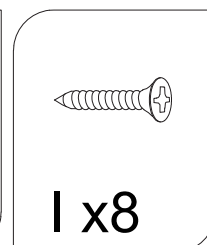
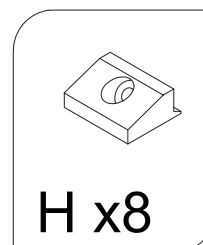
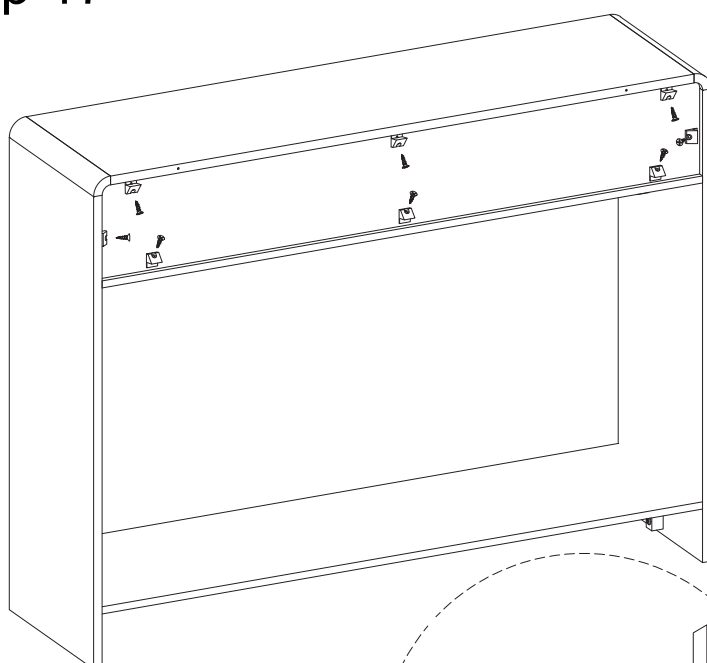
J-DRx2



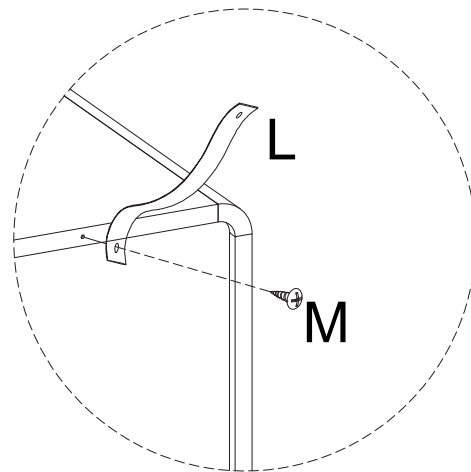
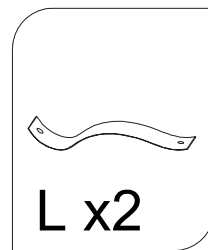
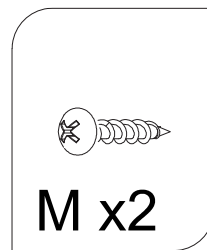
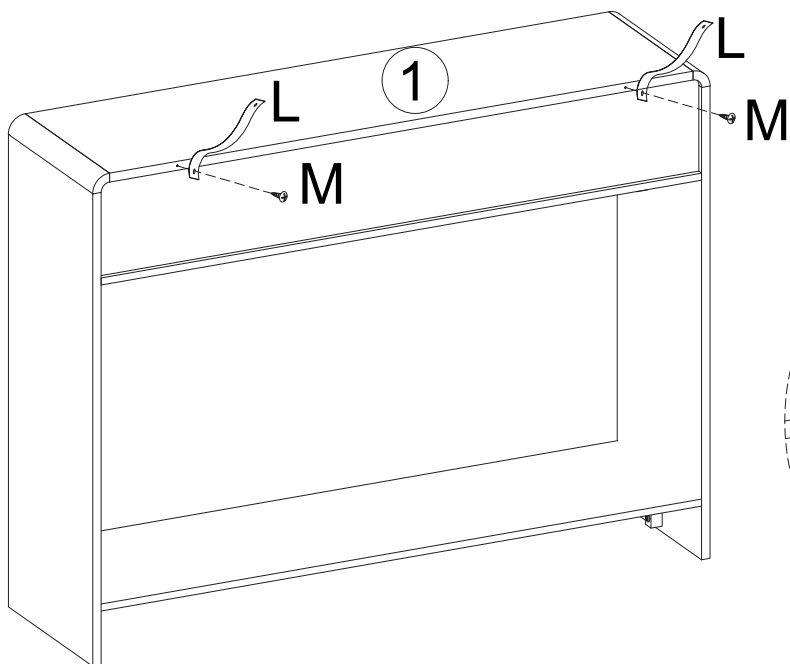
## Step 16



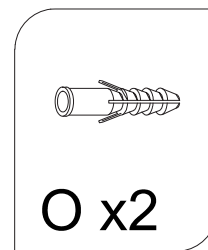
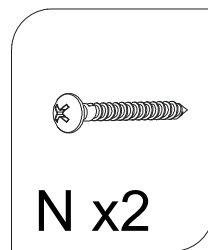
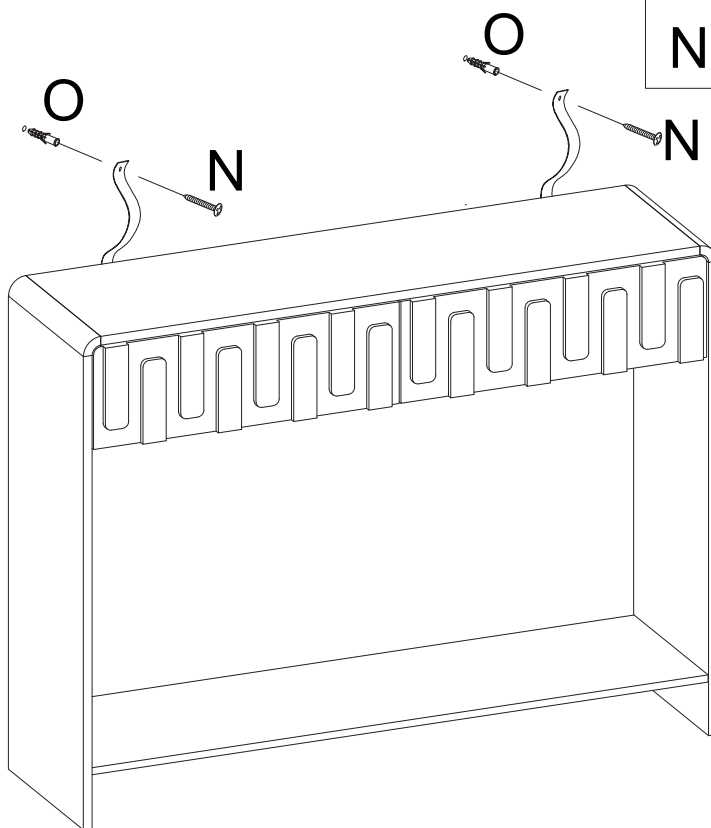
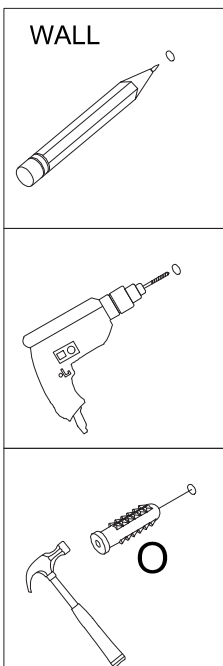
## Step 17



Step 18



Step 19



Step 20

