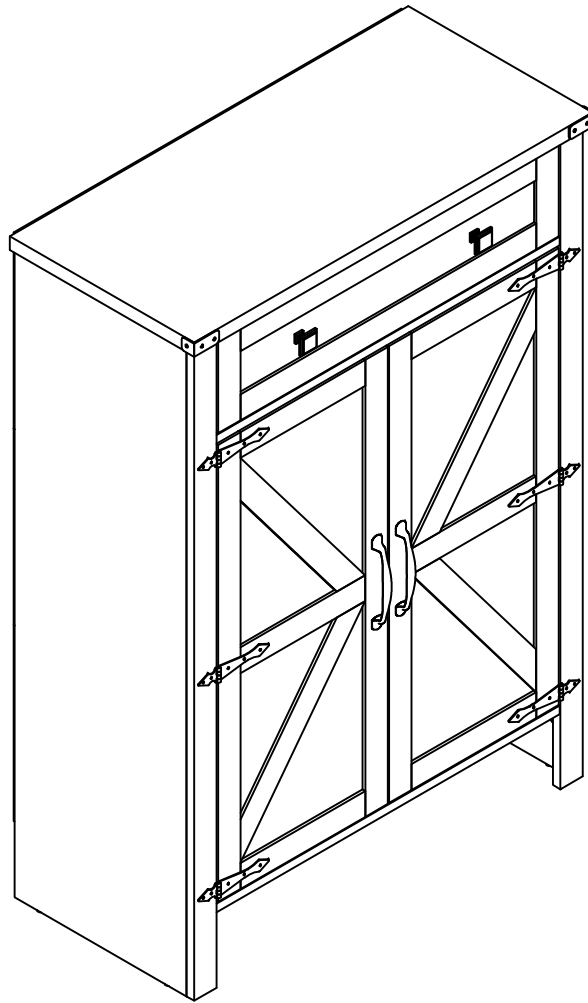

J6L039

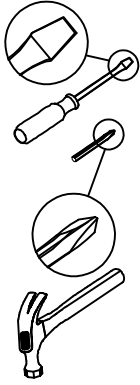


As this item contains many parts, please read the installation instruction carefully before installation . Please use tools properly and carefully. If you have any questions about the product and installation, please contact us.

hosoteservice@gmail.com

Our professional after-sales team will serve you online all day.

Before You Start



- ✓ Read through each step carefully and follow the proper order
- ✓ Separate and count all your parts and hardware
- ✓ Give yourself enough room for the assembly process
- ✓ Have the following tools: Flat Head Screwdriver, #2 Phillips Head Screwdriver and Hammer
- ✓ Caution: If using a power drill or power screwdriver for screwing, please be aware of to slow down and stop when screw is tight. Failure to do so may result in stripping the screw. (Assembly speed can be increased by using electric screwdriver)

Helpful Hints

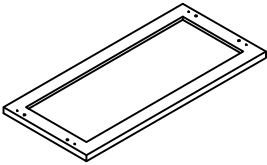
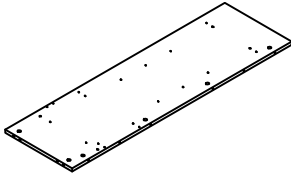
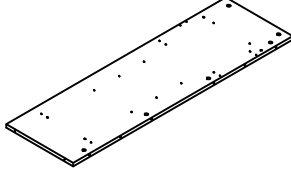
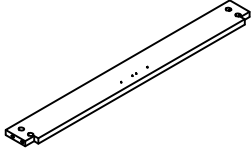
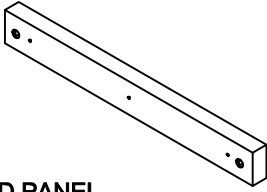
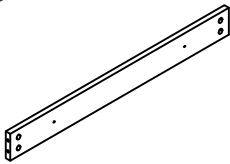
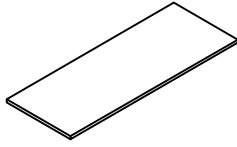
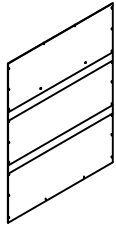
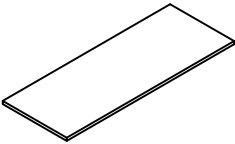
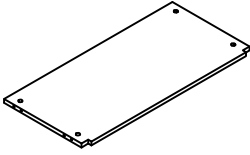
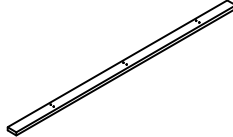
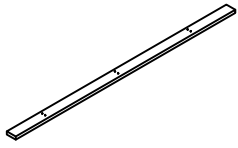
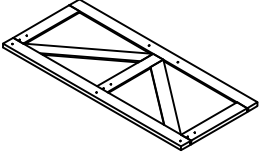
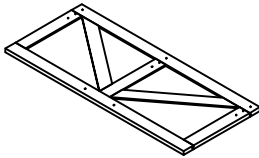
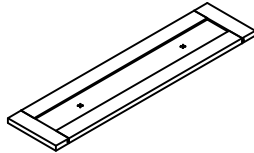
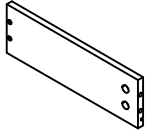
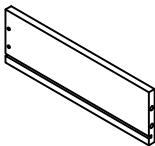
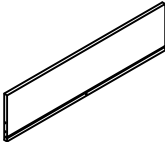
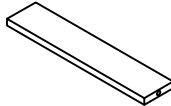
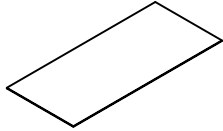
PEOPLE NEEDED FOR ASSEMBLY: 1-2

- Open your item in the area you plan to keep it to avoid excessive heavy lifting.
- Identify, sort and count the parts before attempting assembly.
- Compression dowels are lightly tapped in with a hammer.
- Slides are labeled with an **R** (right) and **L** (left) for proper placement.
- Make sure to always face the point on the top of the Cam Lock towards the outer edge.
- If there is a back panel in the package, please install it to make sure your unit is complete and sturdy.
- Please fix all the screws provided for the back panel which can enhance product stability. If it is difficult to fix it when tightening, it can be fixed with the help of a hammer and then tightened.
- Do NOT use harsh chemicals or abrasive cleaners on this item.
- Never push, pull, or drag your furniture.

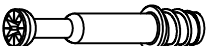
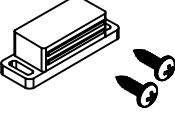
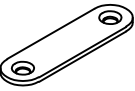
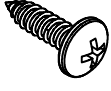
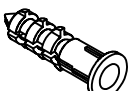
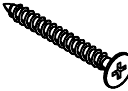
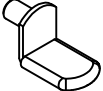
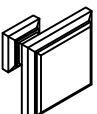
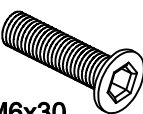
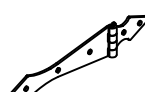
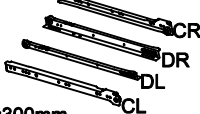
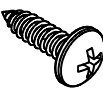


Board Identification

Not actual size

① x 1  TOP PANEL	② x 1  LEFT SIDE PANEL	③ x 1  RIGHT SIDE PANEL	④ x 1  FRONT CROSS BAR
⑤ x 2  SLID PANEL	⑥ x 1  LOWER CROSS BAR	⑦ x 1  FIXED SHELF PANEL	⑧ x 1  BACKBOARD
⑨ x 3  SHELF PANEL	⑩ x 1  BOTTOM PANEL	⑪ x 1  LEFT FRONT PANEL	⑫ x 1  RIGHT FRONT PANEL
⑬ x 1  LEFT DOOR PANEL	⑭ x 1  RIGHT DOOR PANEL	⑮ x 1  DRAWER DOOR	⑯ x 1  DRAWER LEFT PANEL
⑰ x 1  DRAWER RIGHT PANEL	⑱ x 1  DRAWER BACK PANEL	⑲ x 1  DRAWER BOTTOM SUPPORT BAR	⑳ x 1  DRAWER BOTTOM PANEL

Part List

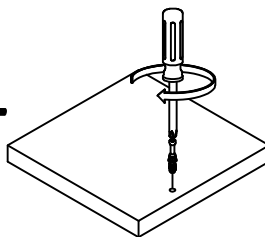
 $\Phi 6 \times 30$ (A) x20 WOOD DOWEL spare:2	 $\Phi 15 \times 10$ (B) x33 CAM LOCK spare:3	 $\Phi 6 \times 35$ (C) x33 CAM BOLT spare:3	 $\Phi 8 \times \Phi 4 \times 35$ (D) x5 SCREW spare:2	 (E) x2 MAGNET
 (F) x2 METAL PLATE	 $\Phi 8 \times \Phi 4 \times 14$ (G) x24 SCREW spare:3	 (H) x2 WALL ANCHOR	 $\Phi 8 \times \Phi 4 \times 60$ (I) x2 SCREW	 (J) x12 PANEL SUPPORTER spare:2
 (K) x2 HANDLE	 (L) x2 HANDLE	 M4x18 (M) x4 BOLT spare:1	 M4x8 (N) x2 BOLT spare:1	 $\emptyset 7 \times \emptyset 3.5 \times 12$ (O) x22 SCREW spare:3
 $\emptyset 6 \times \emptyset 3 \times 12$ (P) x14 SCREW spare:2	 M6x30 (Q) x4 SCREW spare:1	 (R) x6 HINGE	 L=300mm (S) x1 SLIDE RAIL	 $\Phi 8 \times \Phi 4 \times 8$ (T) x6 SCREW spare:1
 (U) x2 METAL CORNER	 $\emptyset 20$ (V) x33 Paper sticker spare:3	 M4 (V) x1 HEX KEY		

Part List

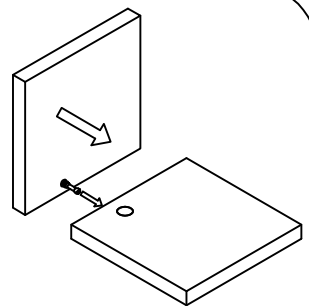
Cam Lock Fastening System

Insert the cam bolt into the hole first, then insert the cam lock and lock it.

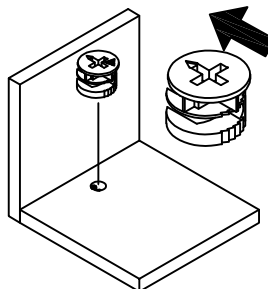
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2

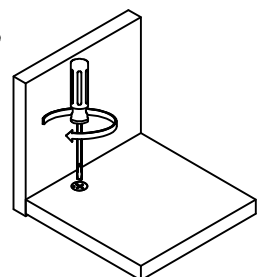


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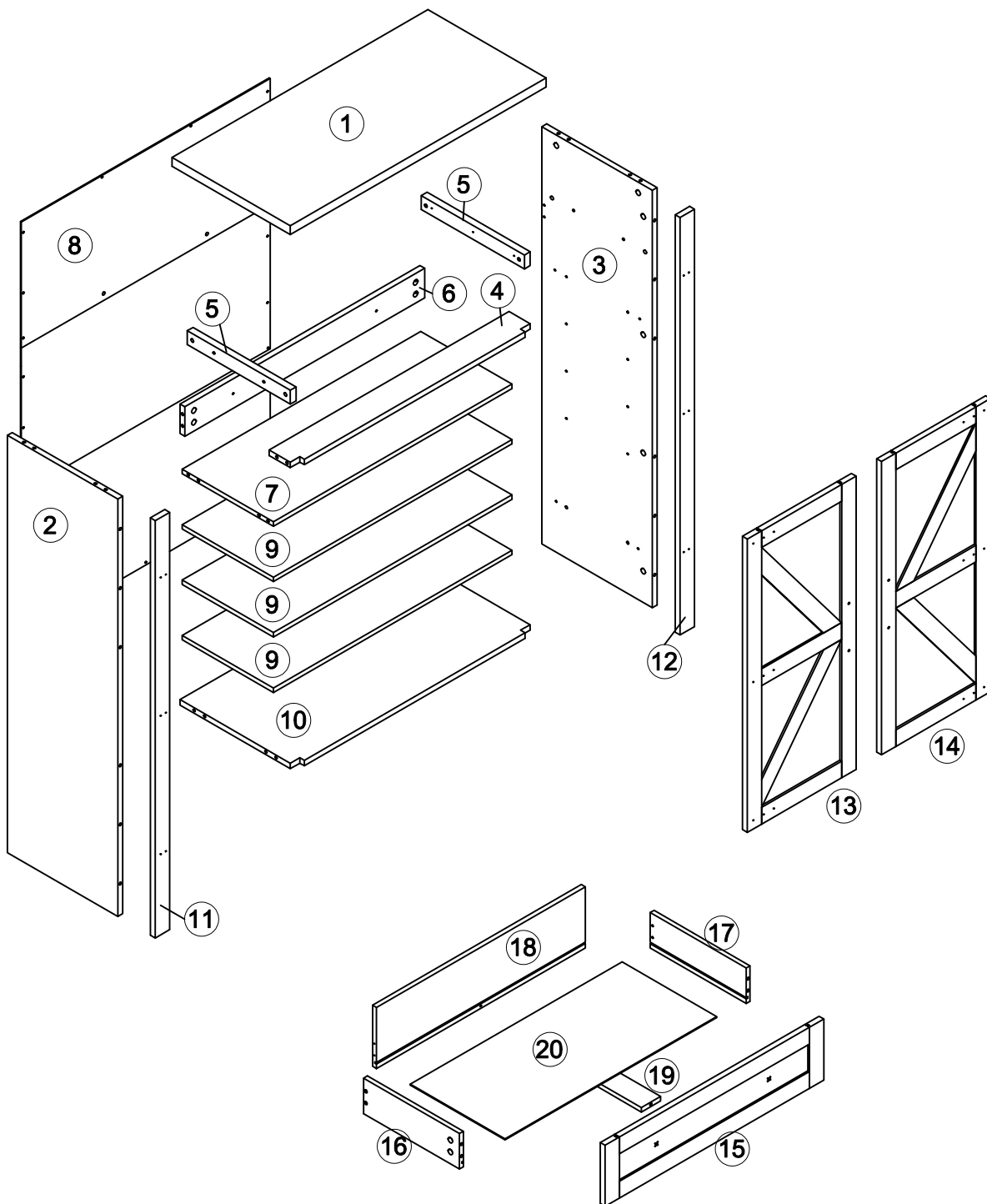
The opening must point toward the edge of the board

4

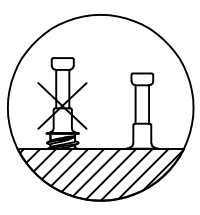
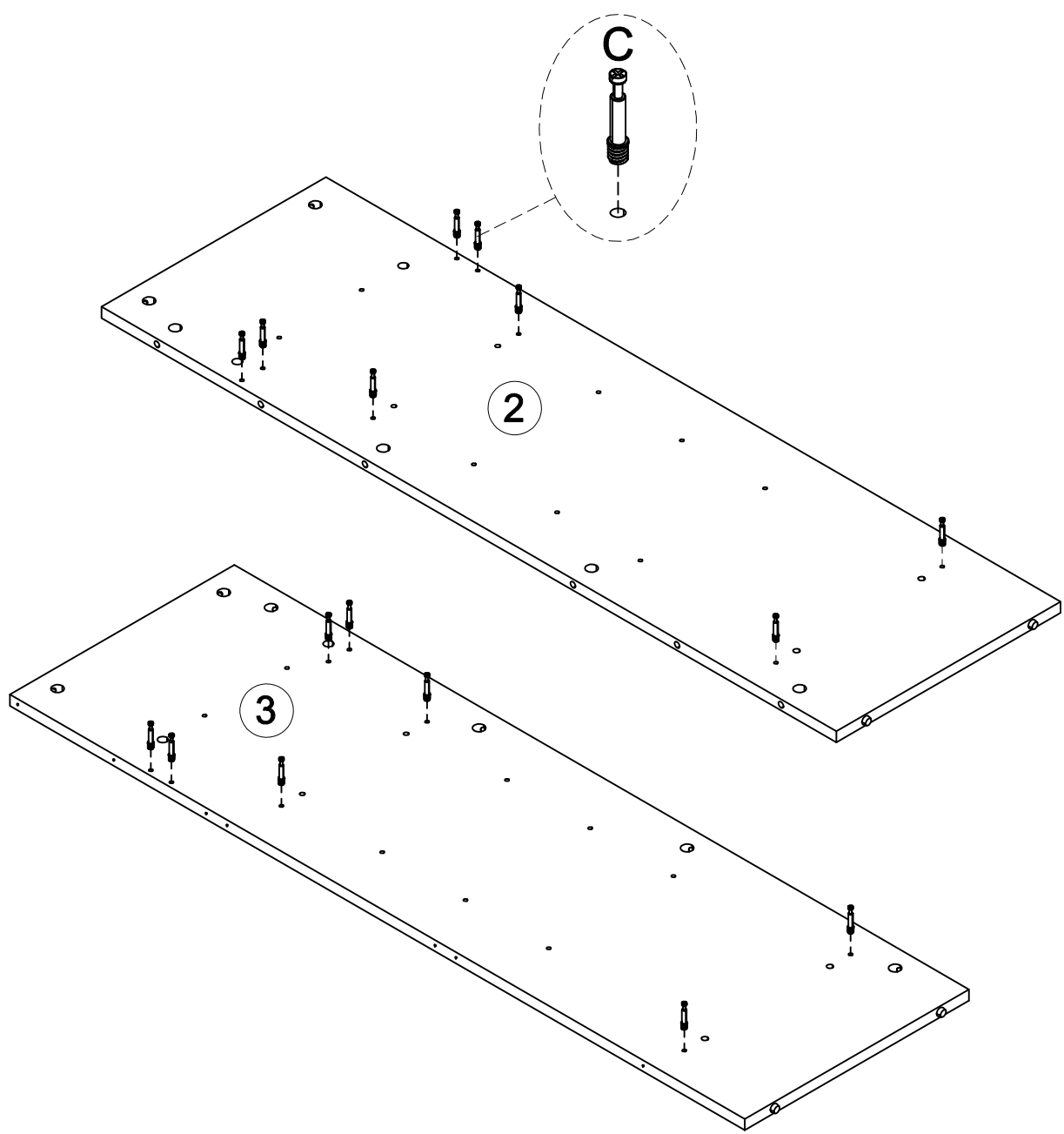
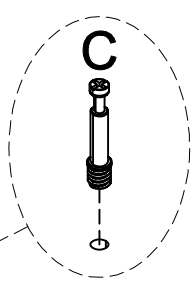
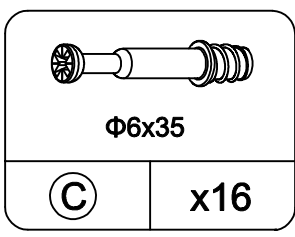
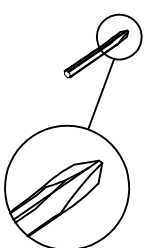


Board Identification

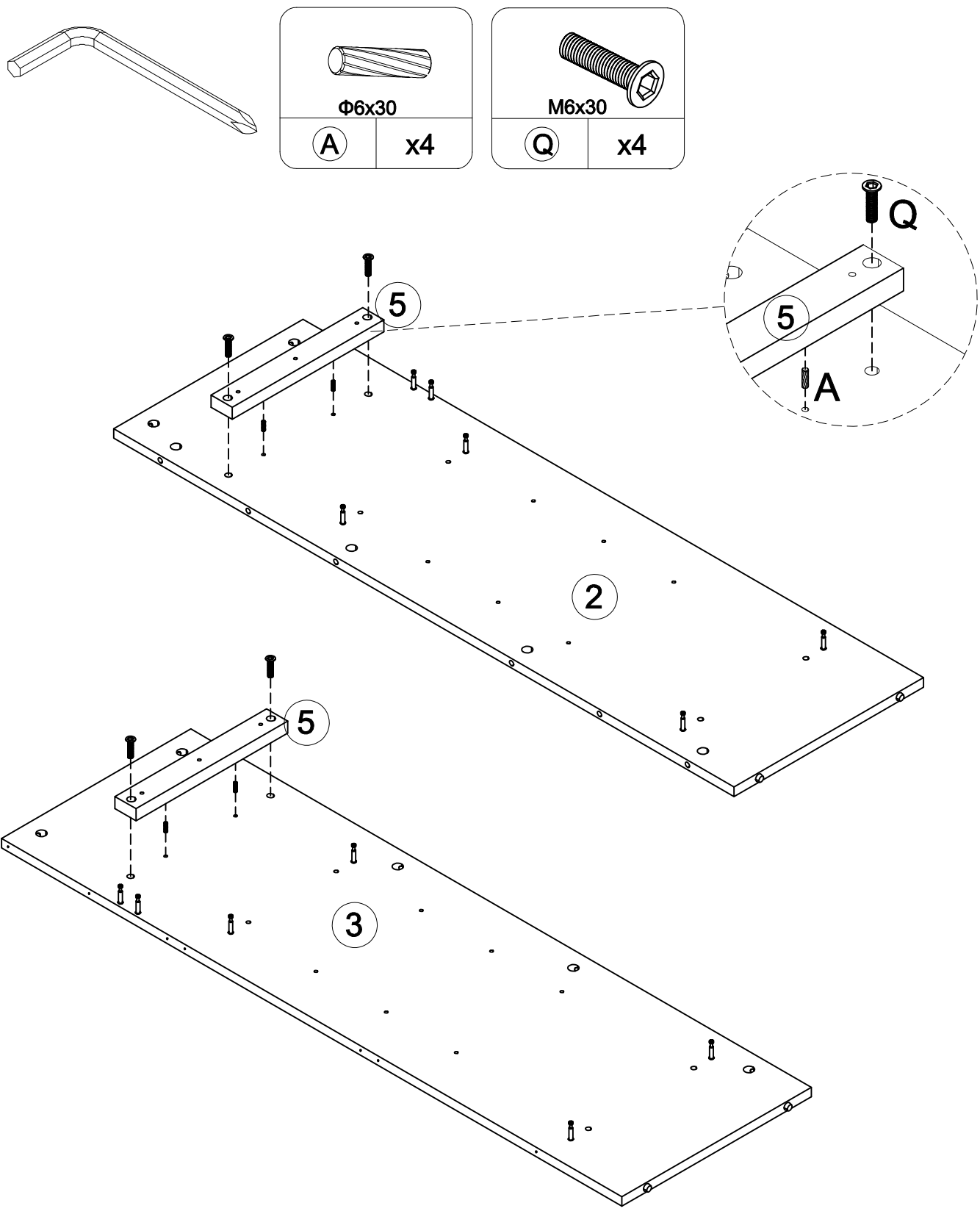
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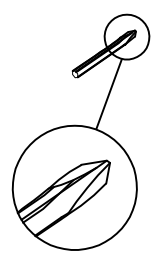
STEP1

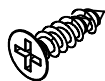


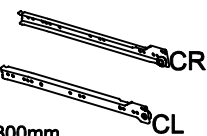
STEP2

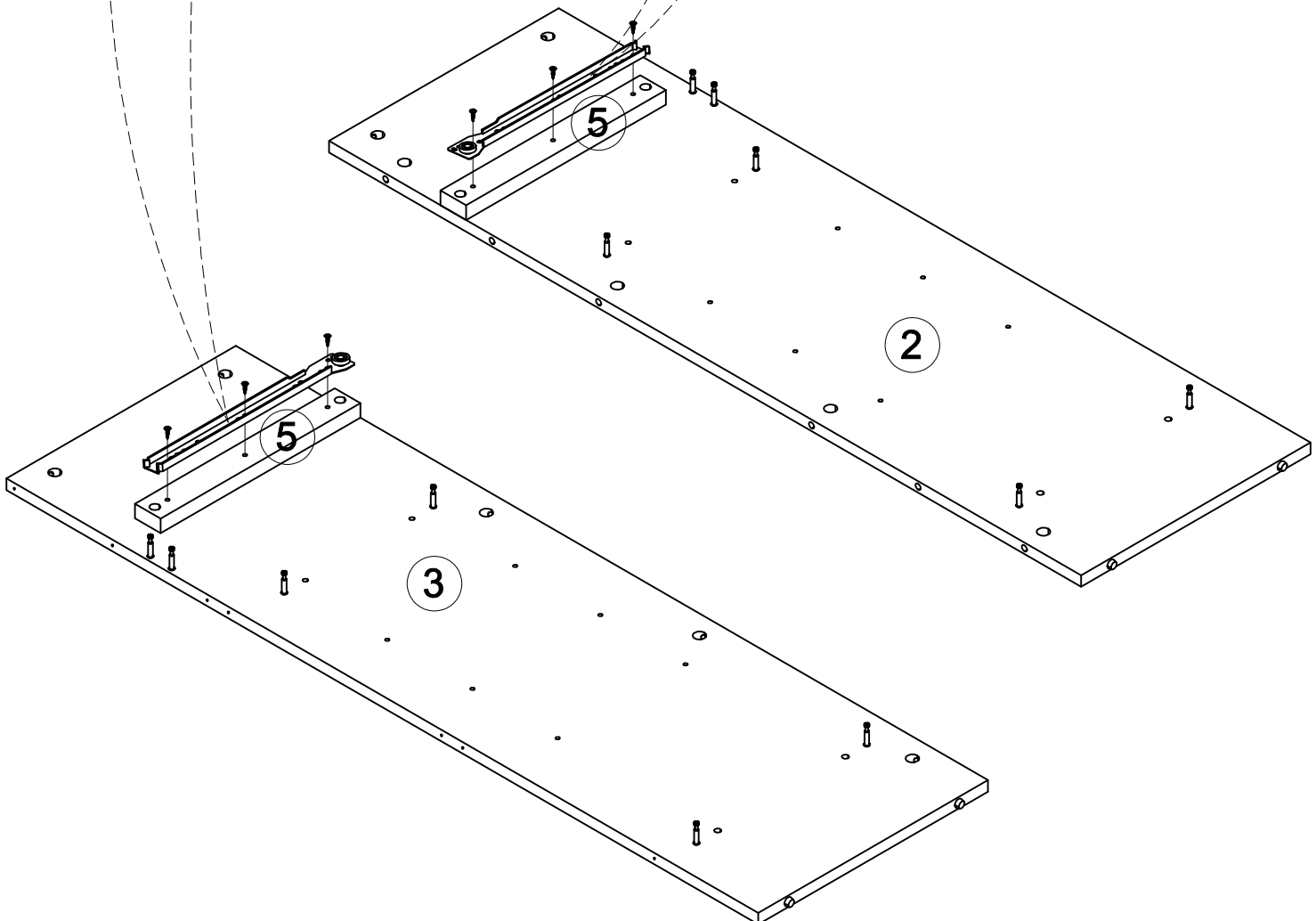
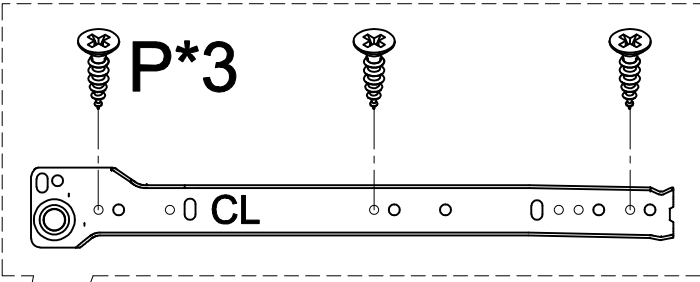
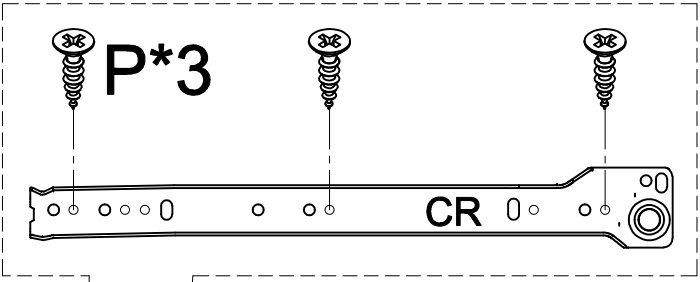


STEP3

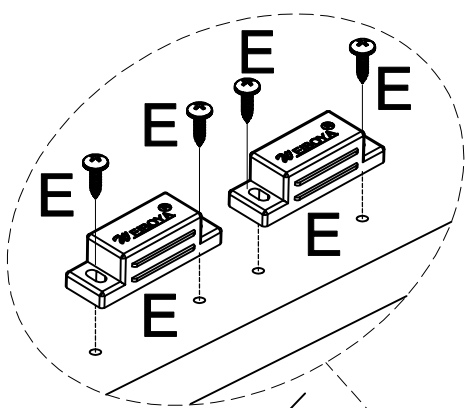
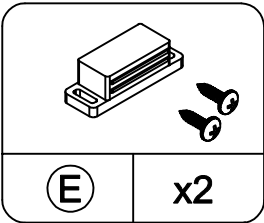
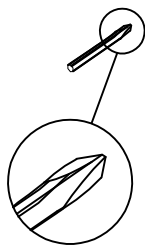


 Ø6xØ3x12	
(P)	x6

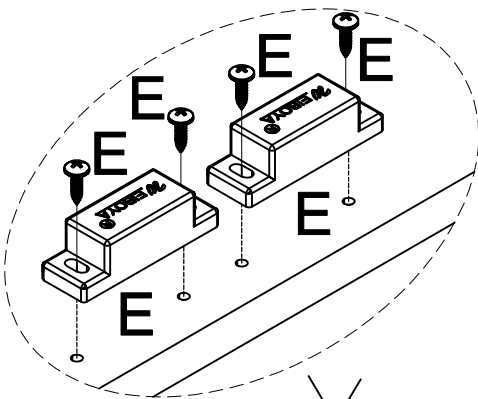
 L=300mm	
(S)	x1



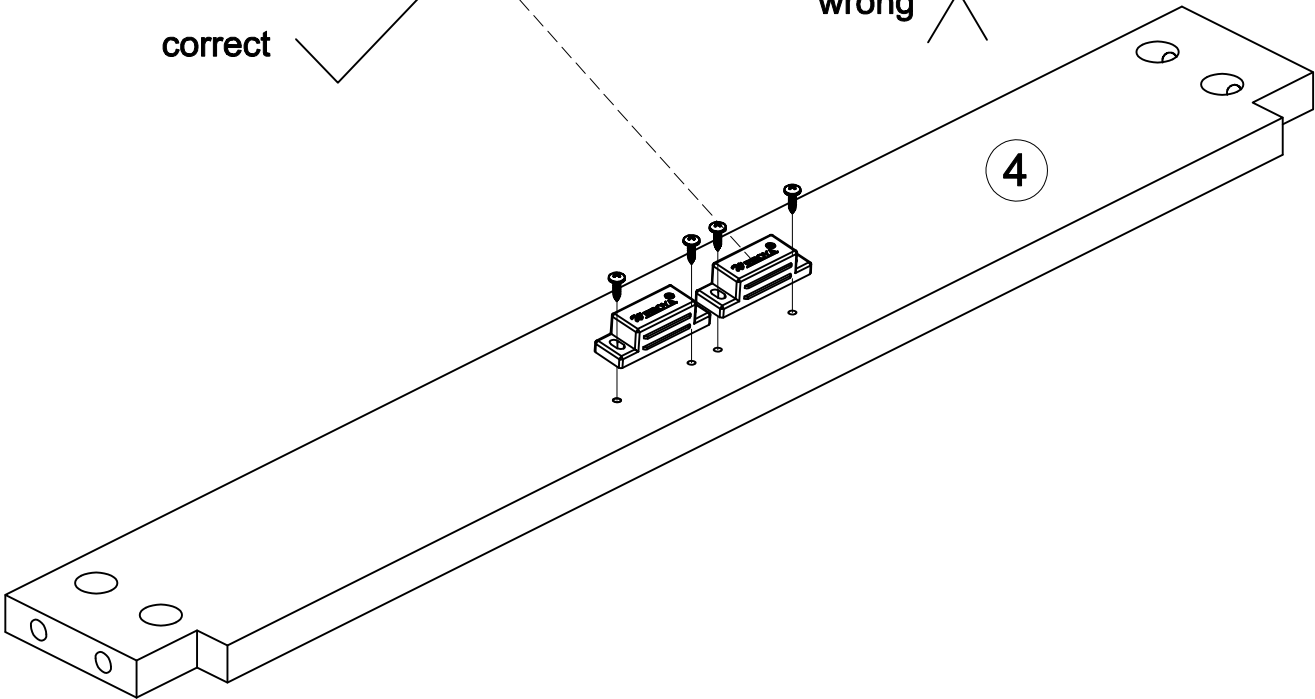
STEP4



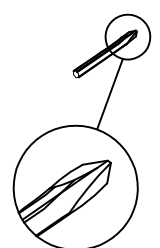
correct



wrong

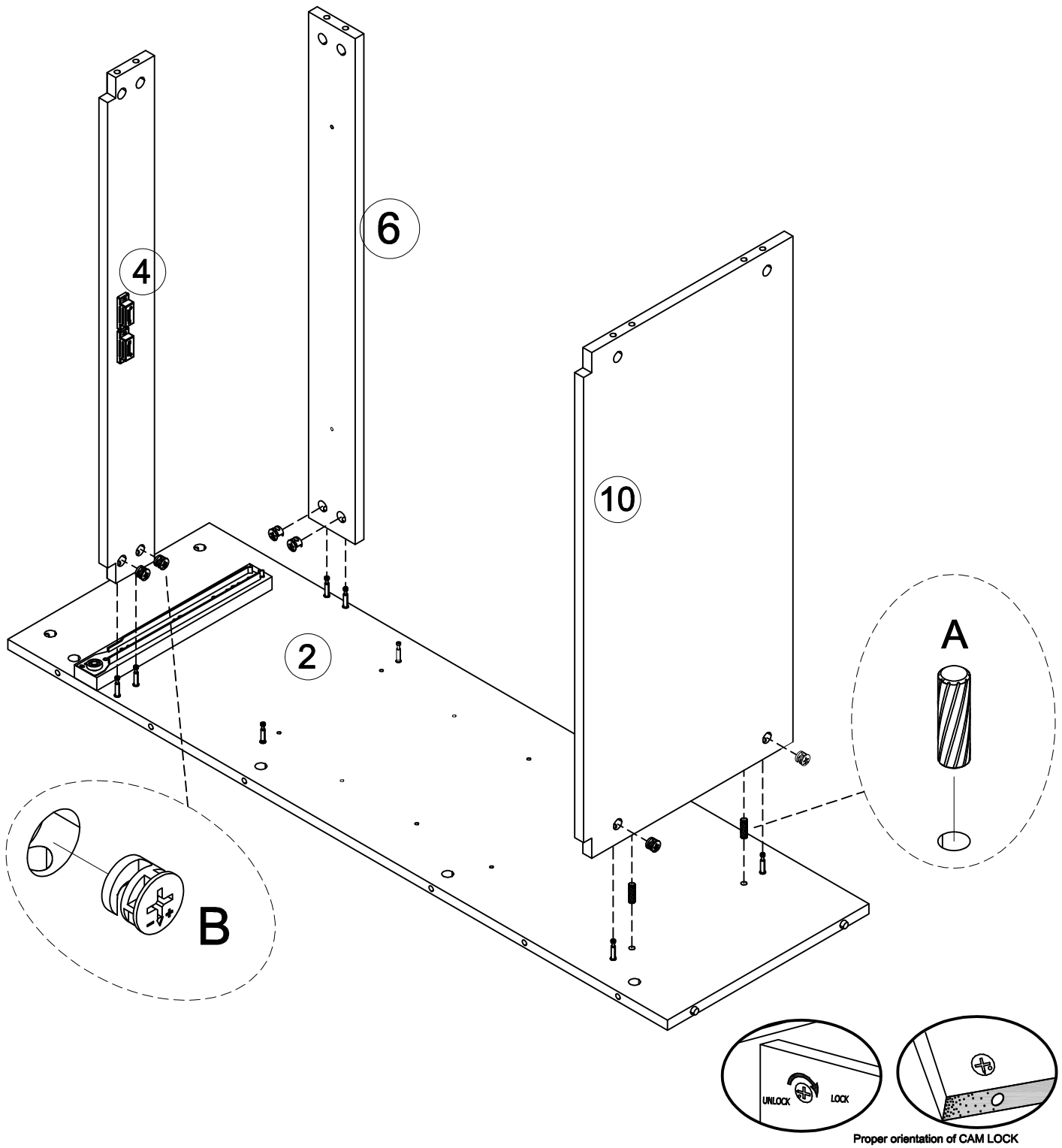


STEP5

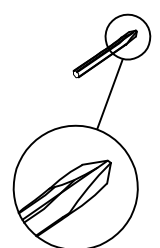


	
$\Phi 6 \times 30$	
A	x2

	
$\Phi 15 \times 10$	
B	x6



STEP6





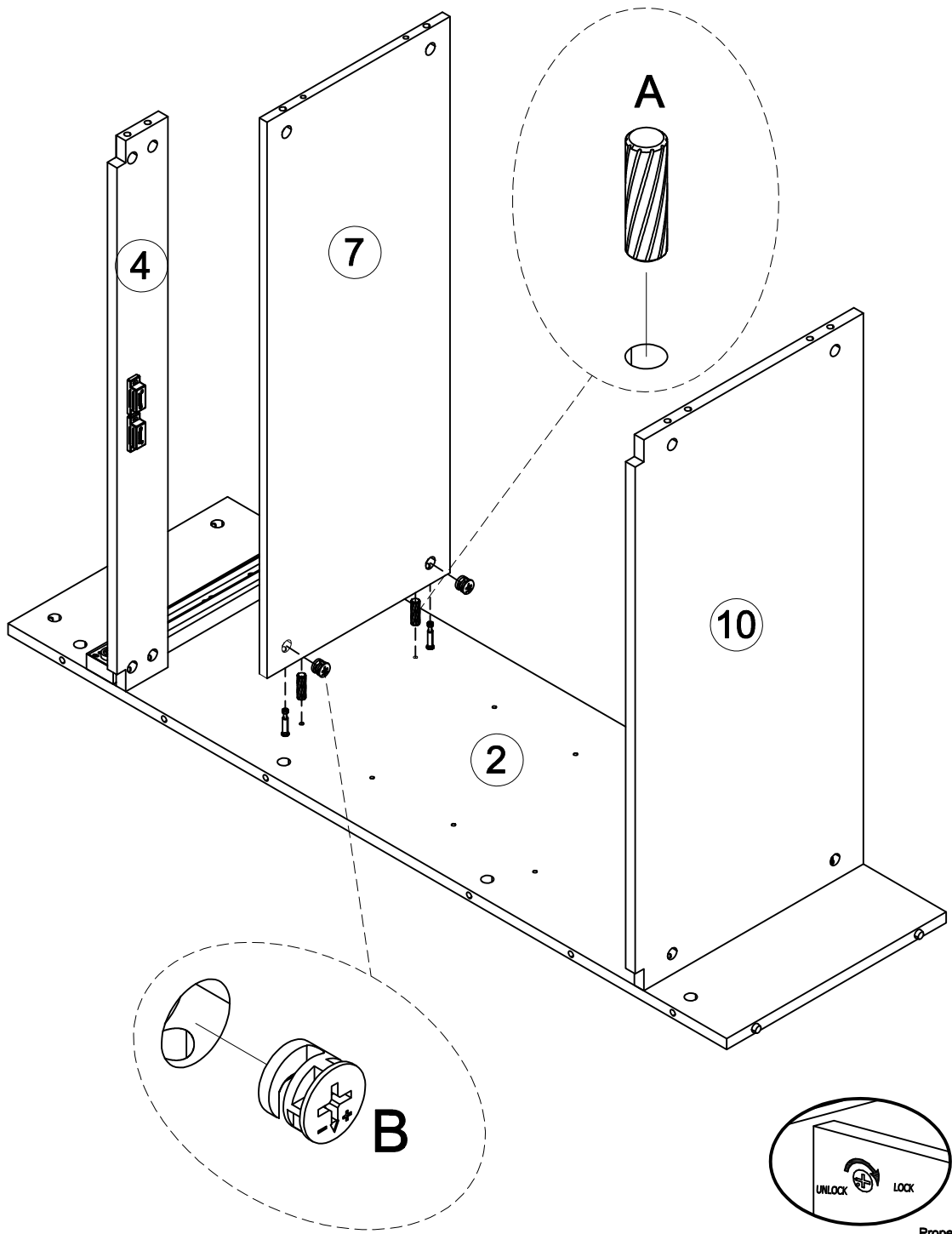
Φ6x30

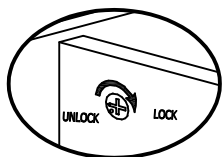
A x2



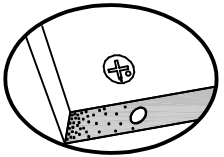
Φ15x10

B x2



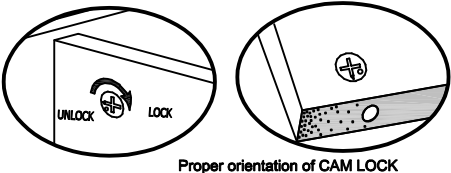
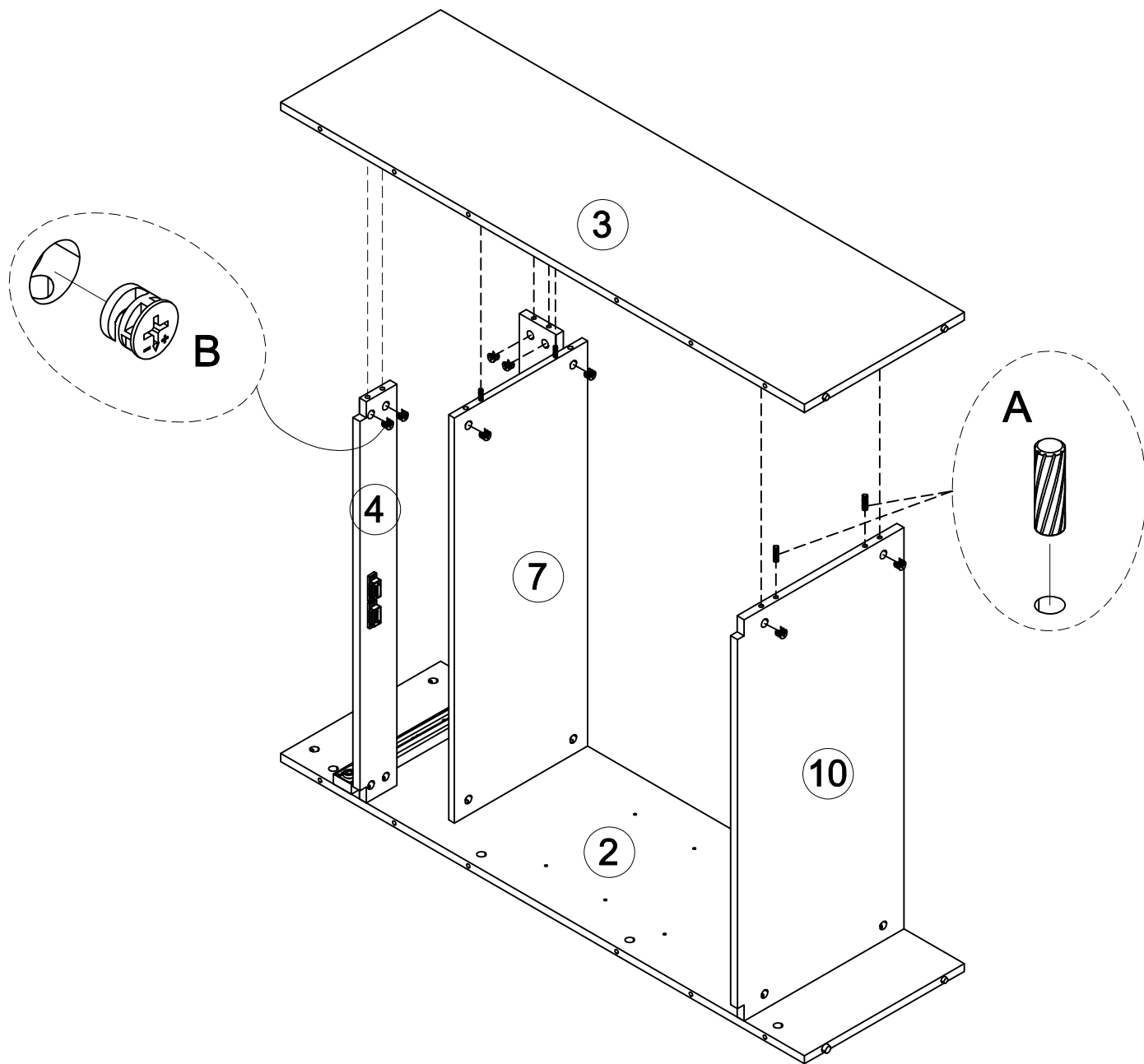
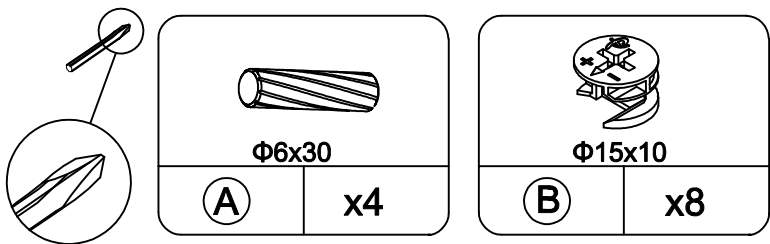


UNLOCK LOCK

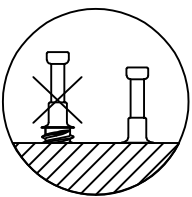
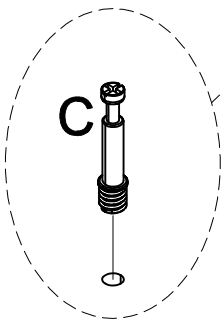
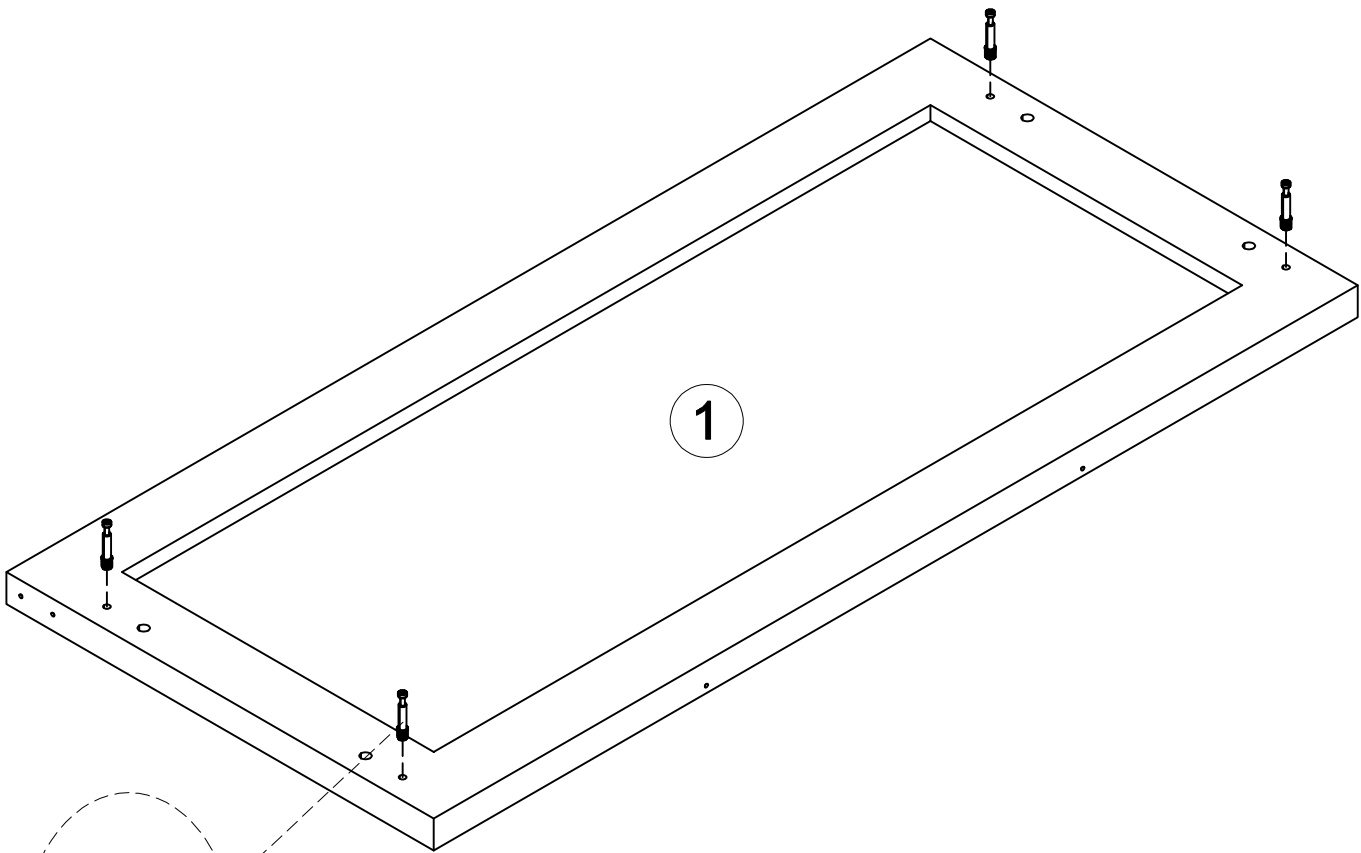
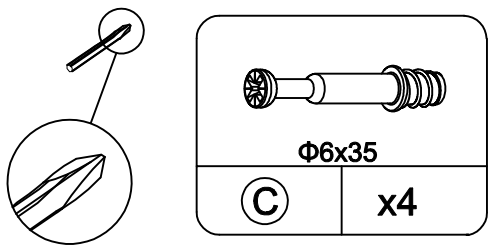


Proper orientation of CAM LOCK

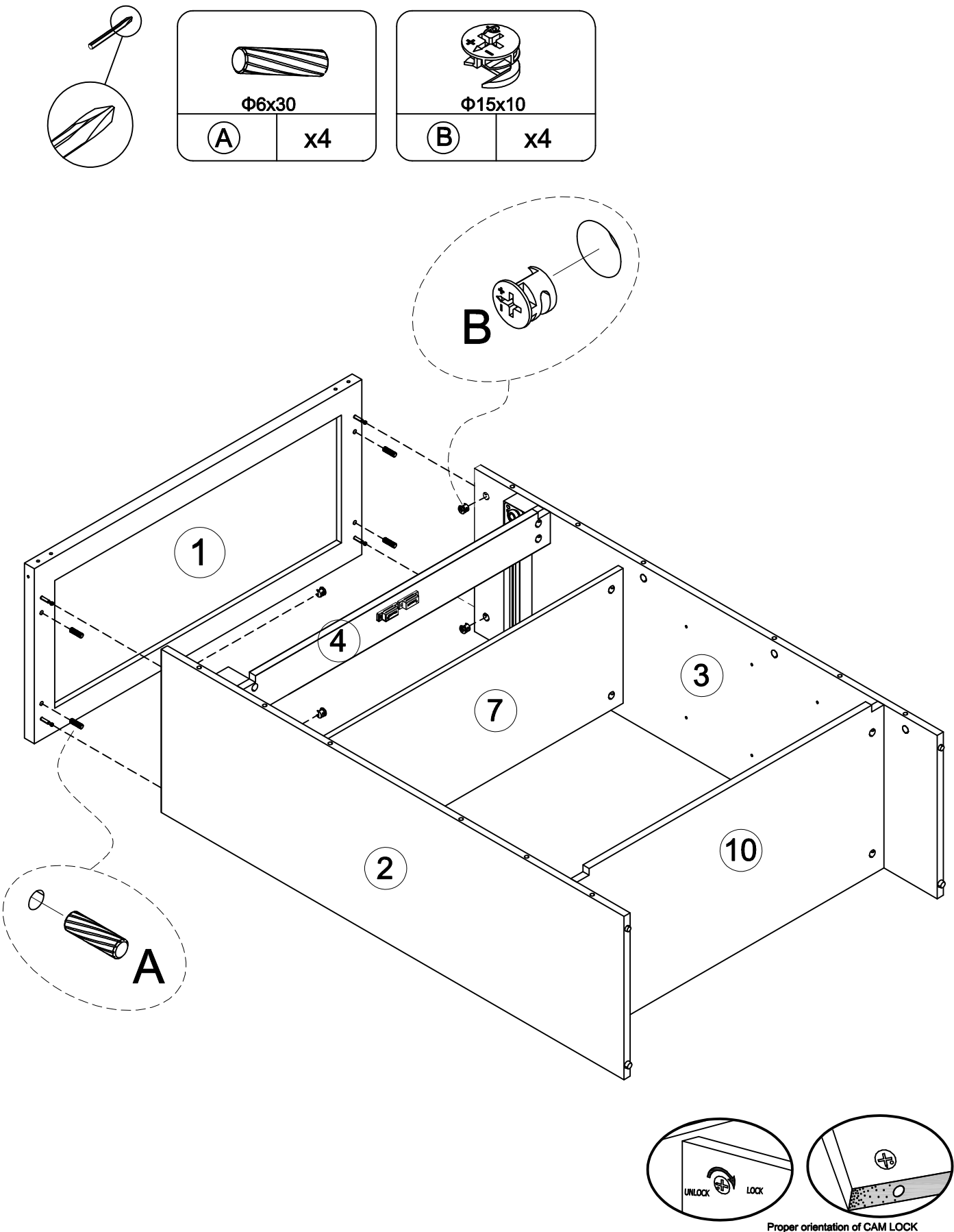
STEP 7



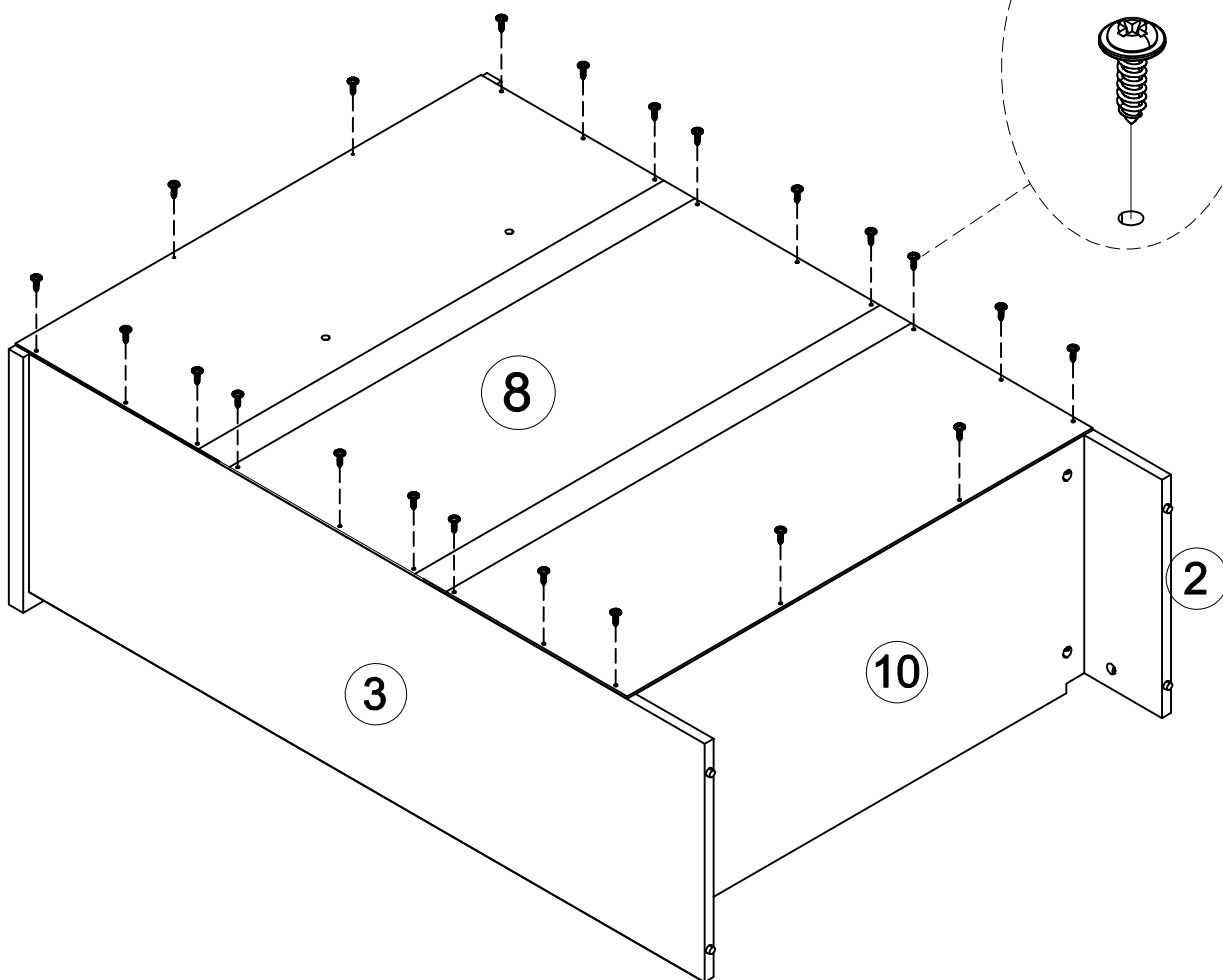
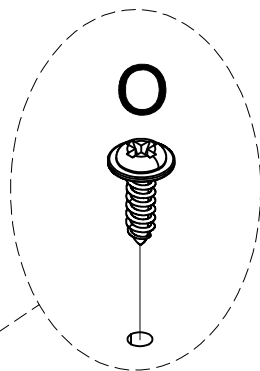
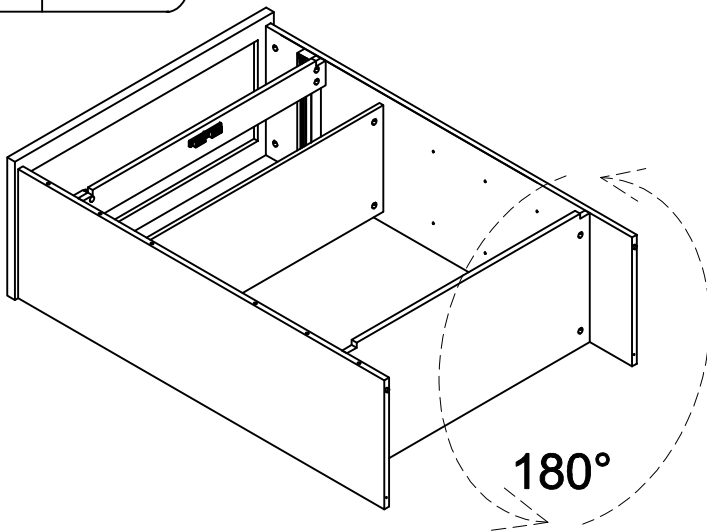
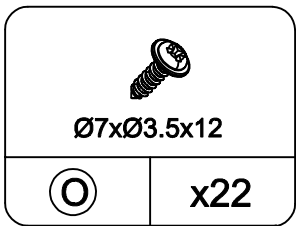
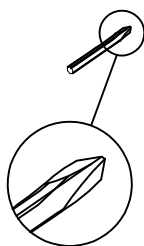
STEP8



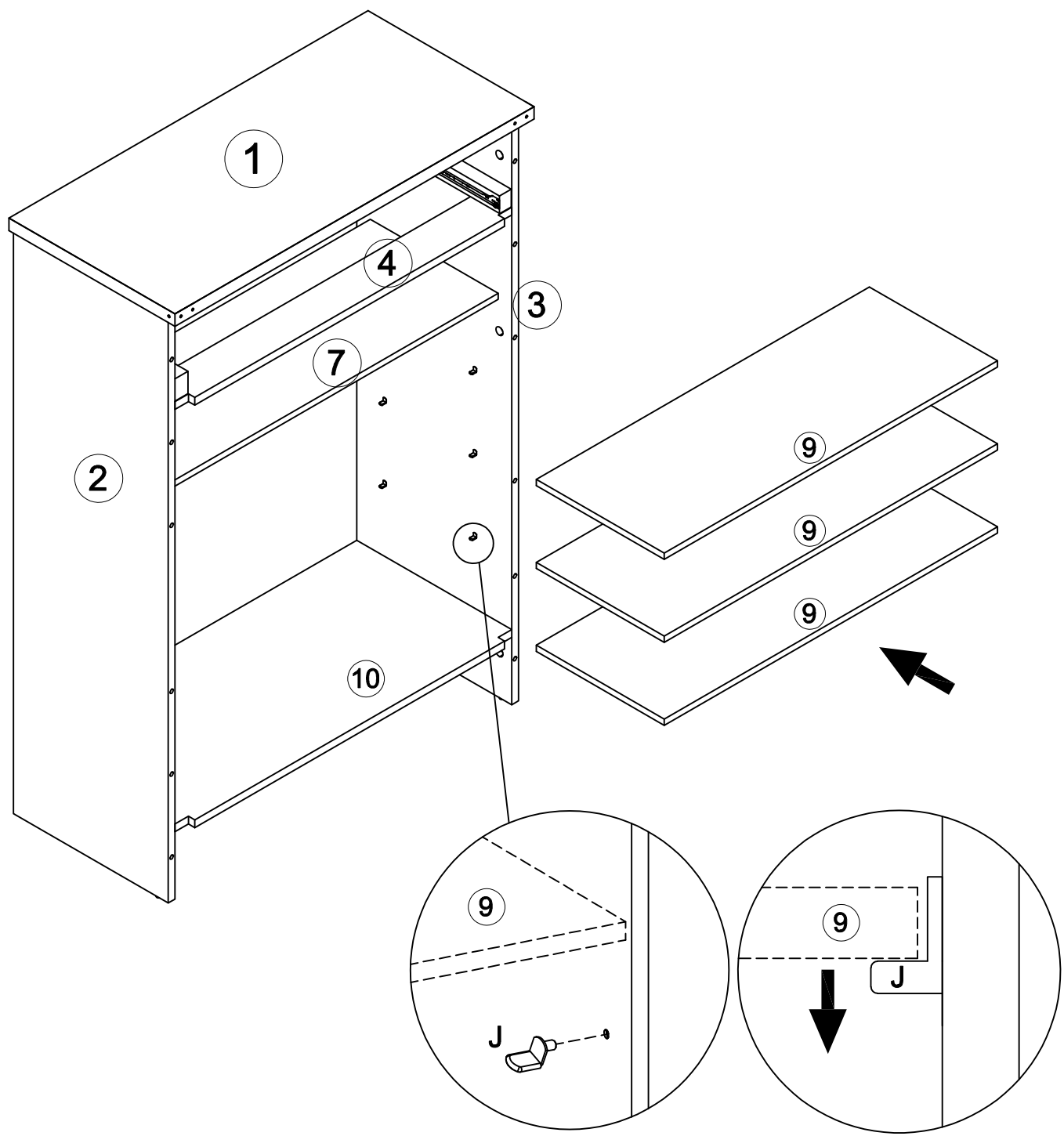
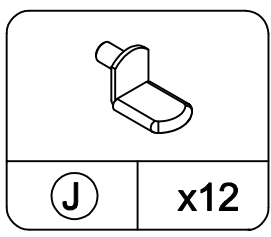
STEP9



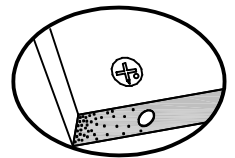
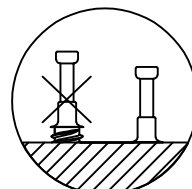
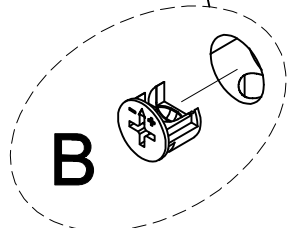
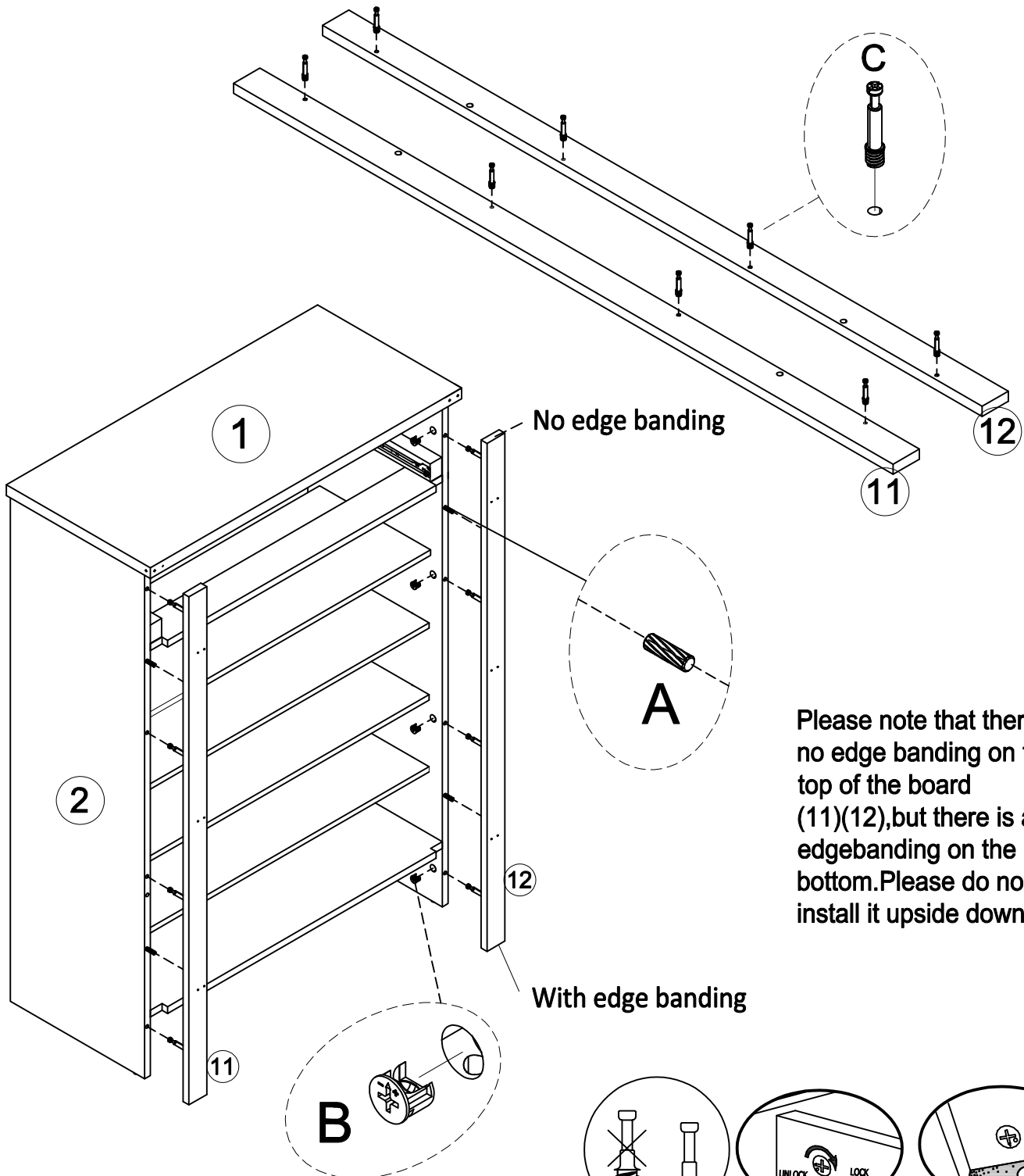
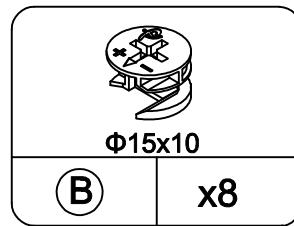
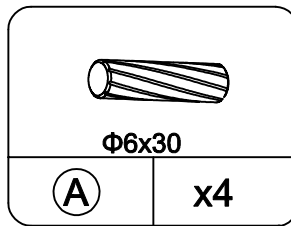
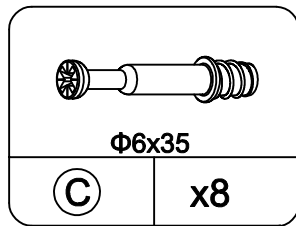
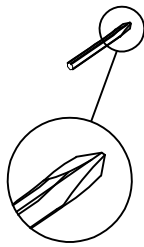
STEP10



STEP11

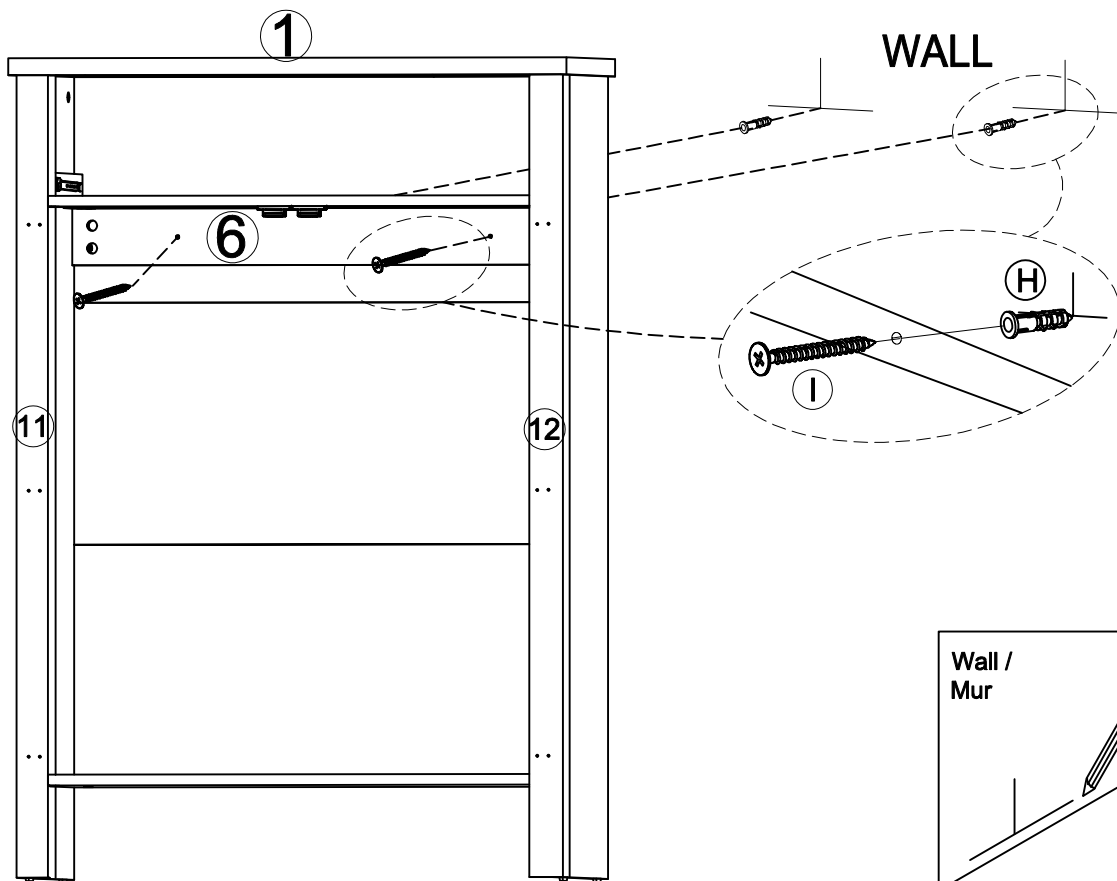
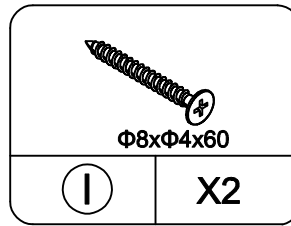
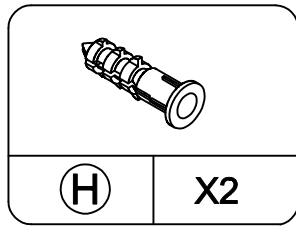
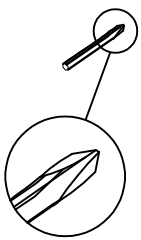


STEP12



Proper orientation of CAM LOCK

STEP13



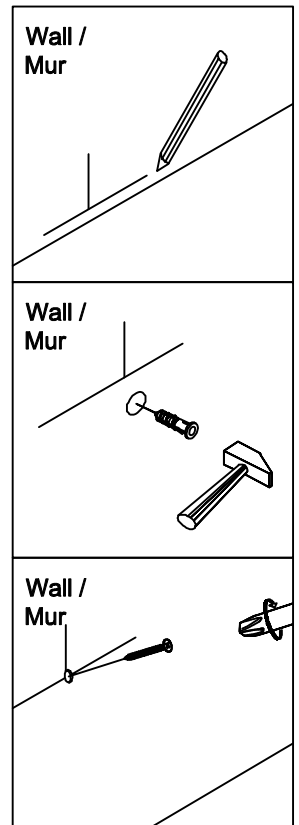
Cabinet must permanently fixed to the wall with included anti-tipping device to prevent the cabinet from tipping over

.Mark the drill position on the wall with a pencil.

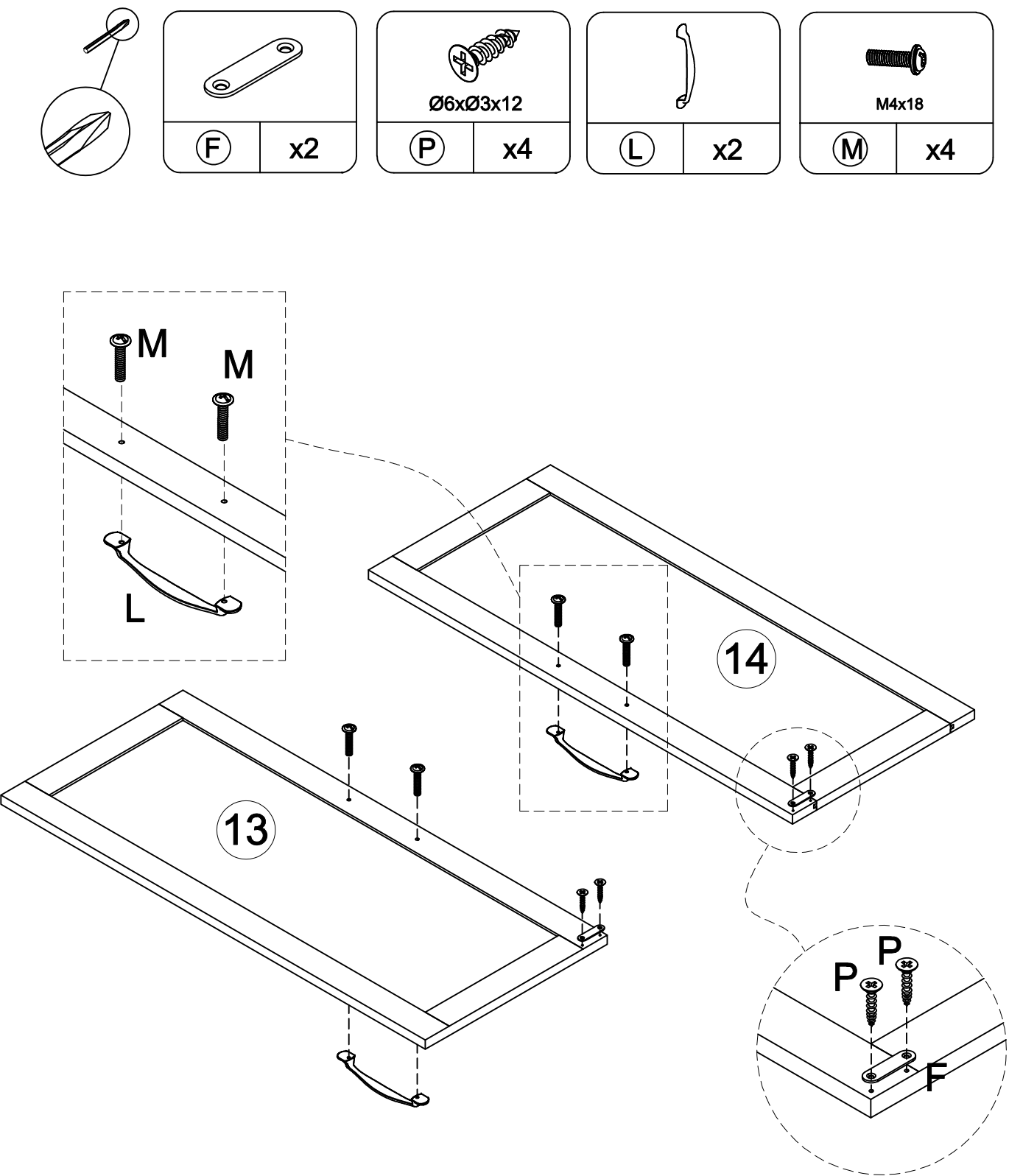
.Drill holes on the marked position using a bit.

Gently insert the wall anchor (H) into the drilled hole with the help of a hammer.

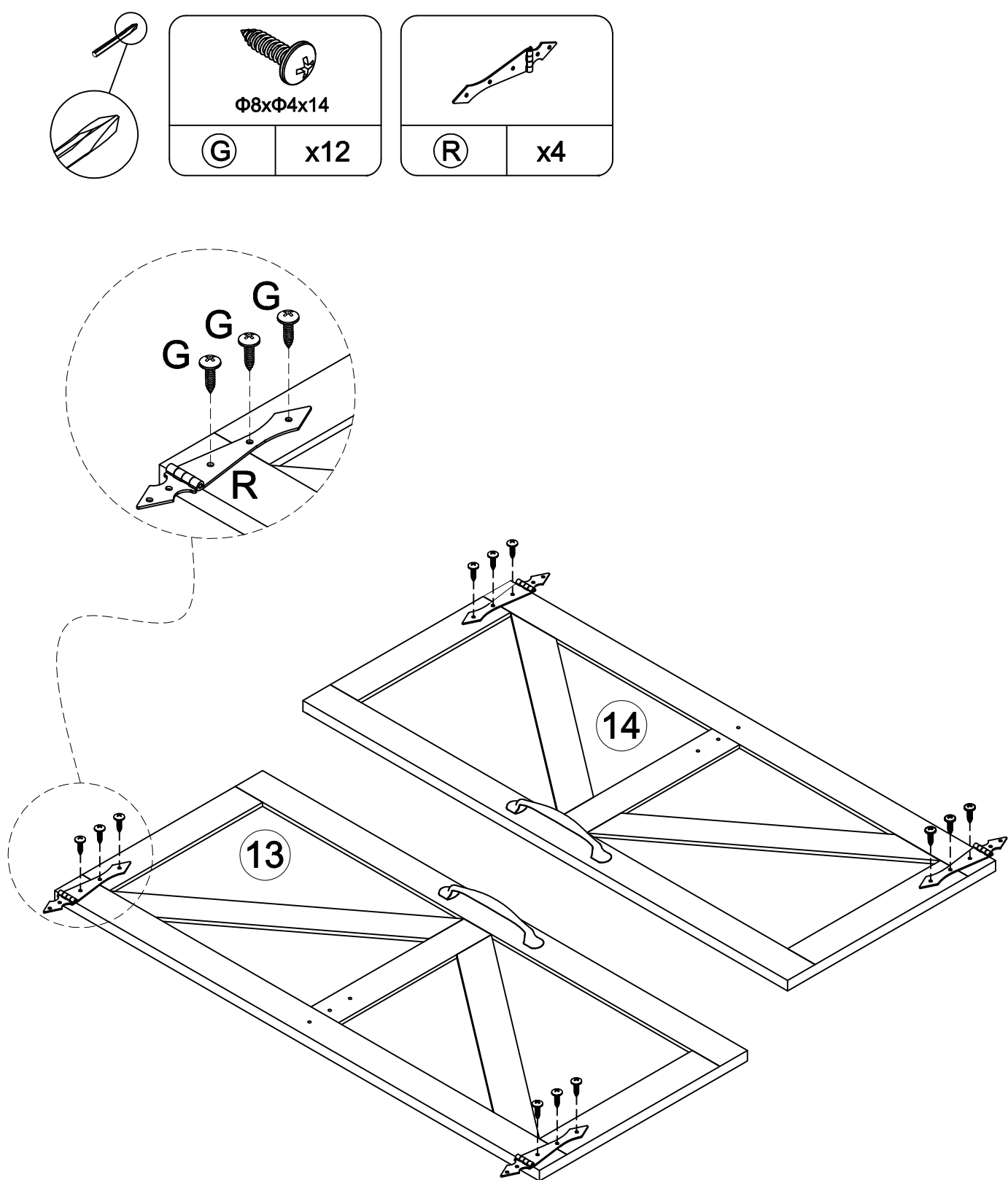
.Fixed the cabinet to the wall with provided screws (I).



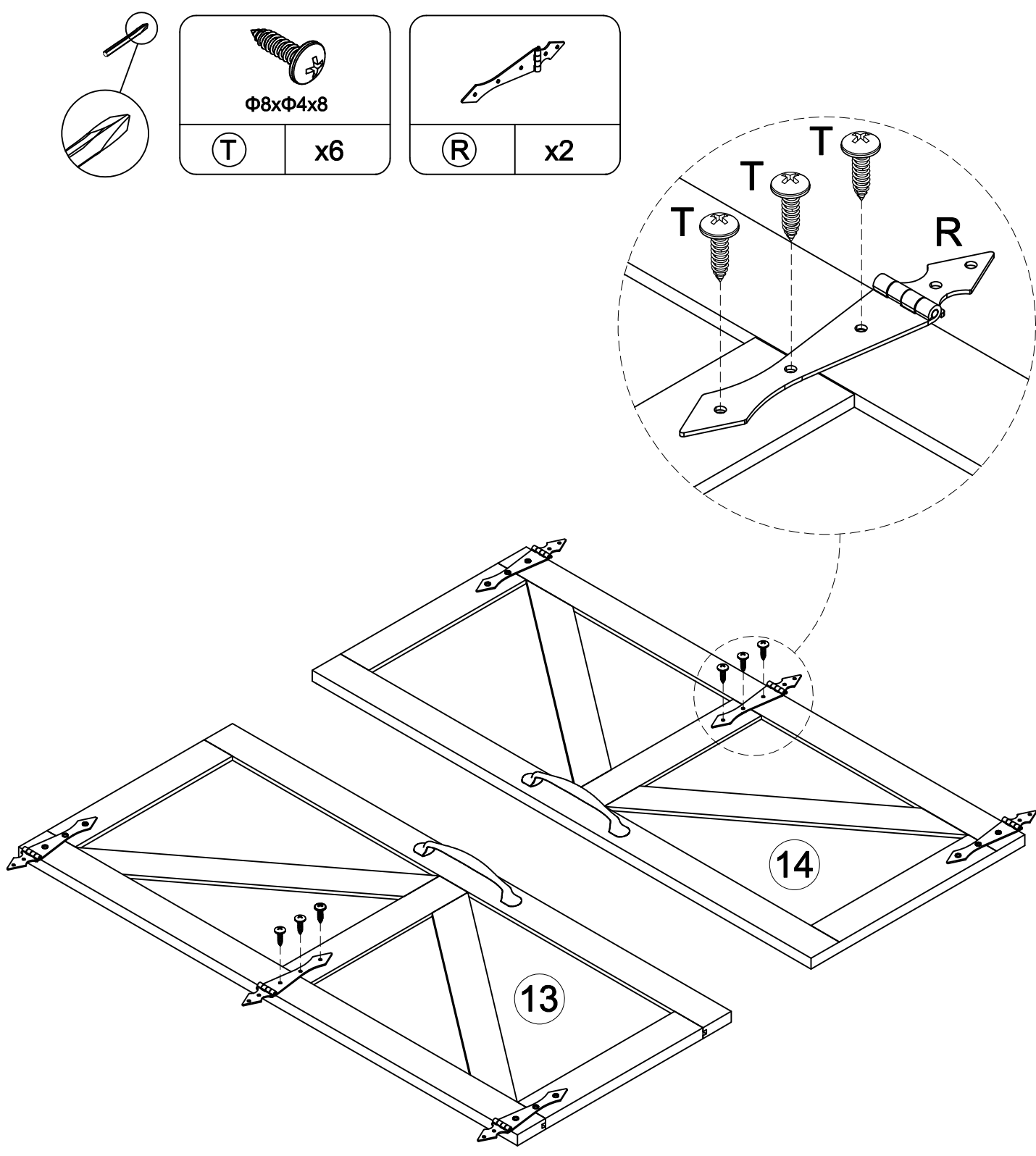
STEP14



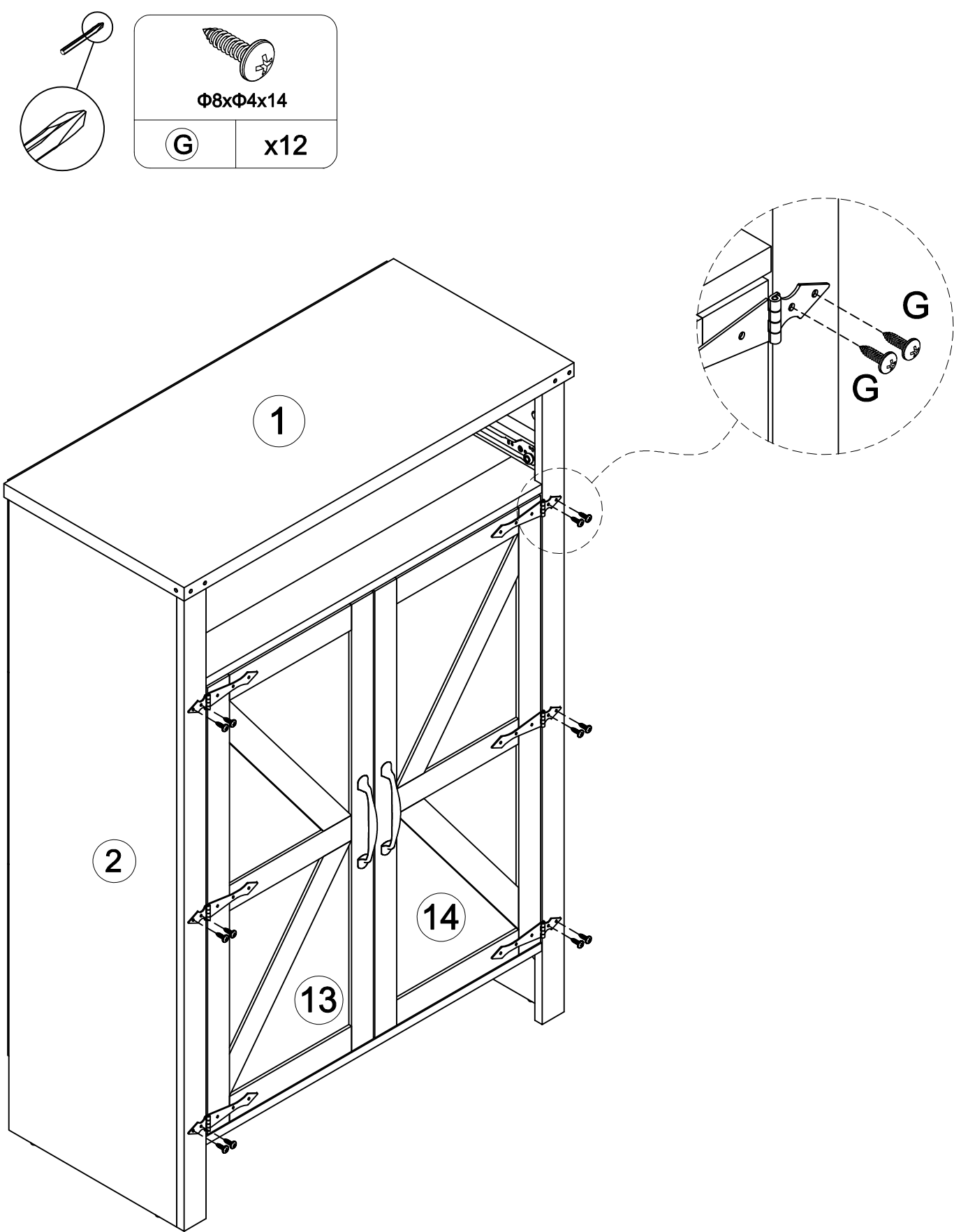
STEP15



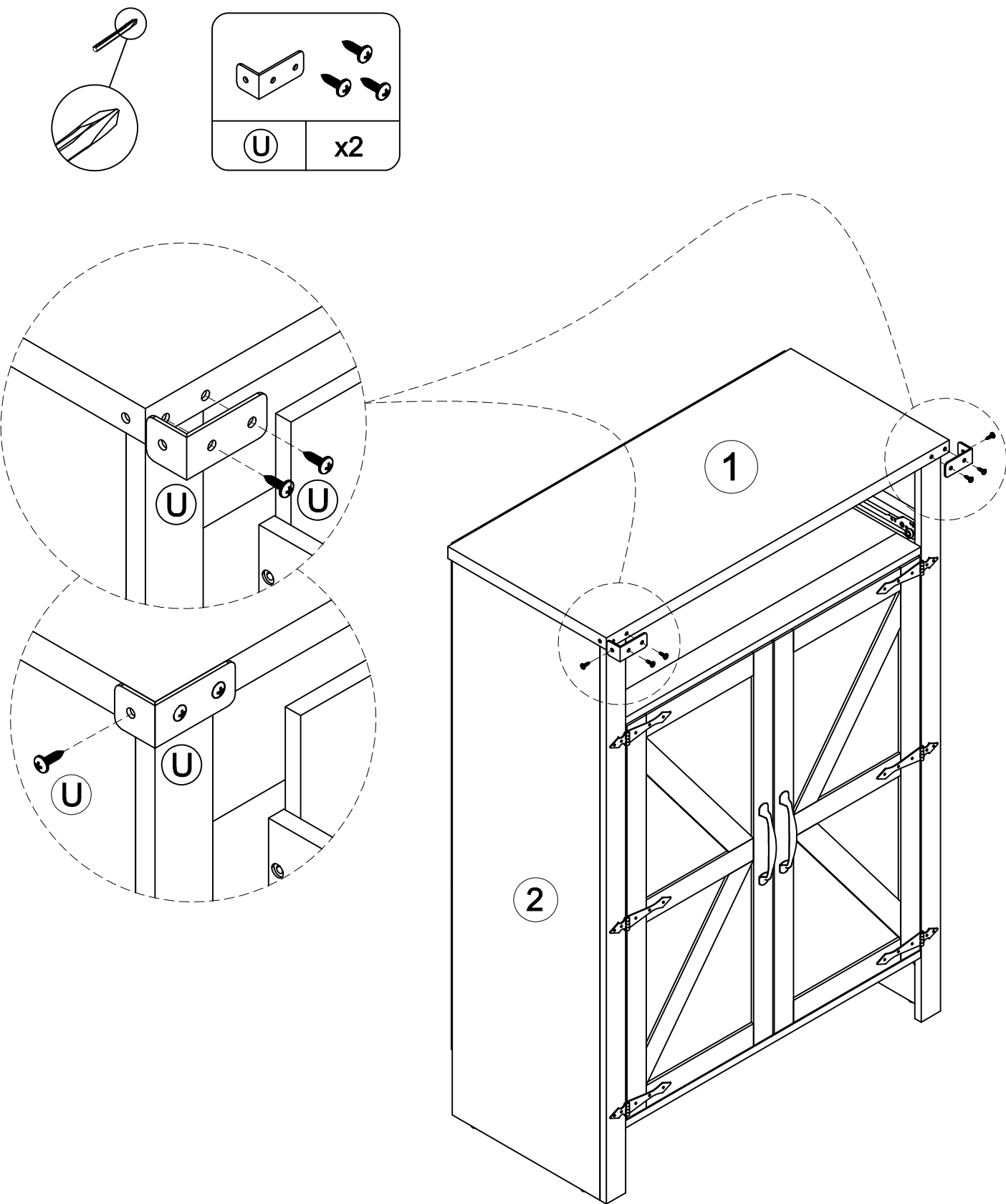
STEP16



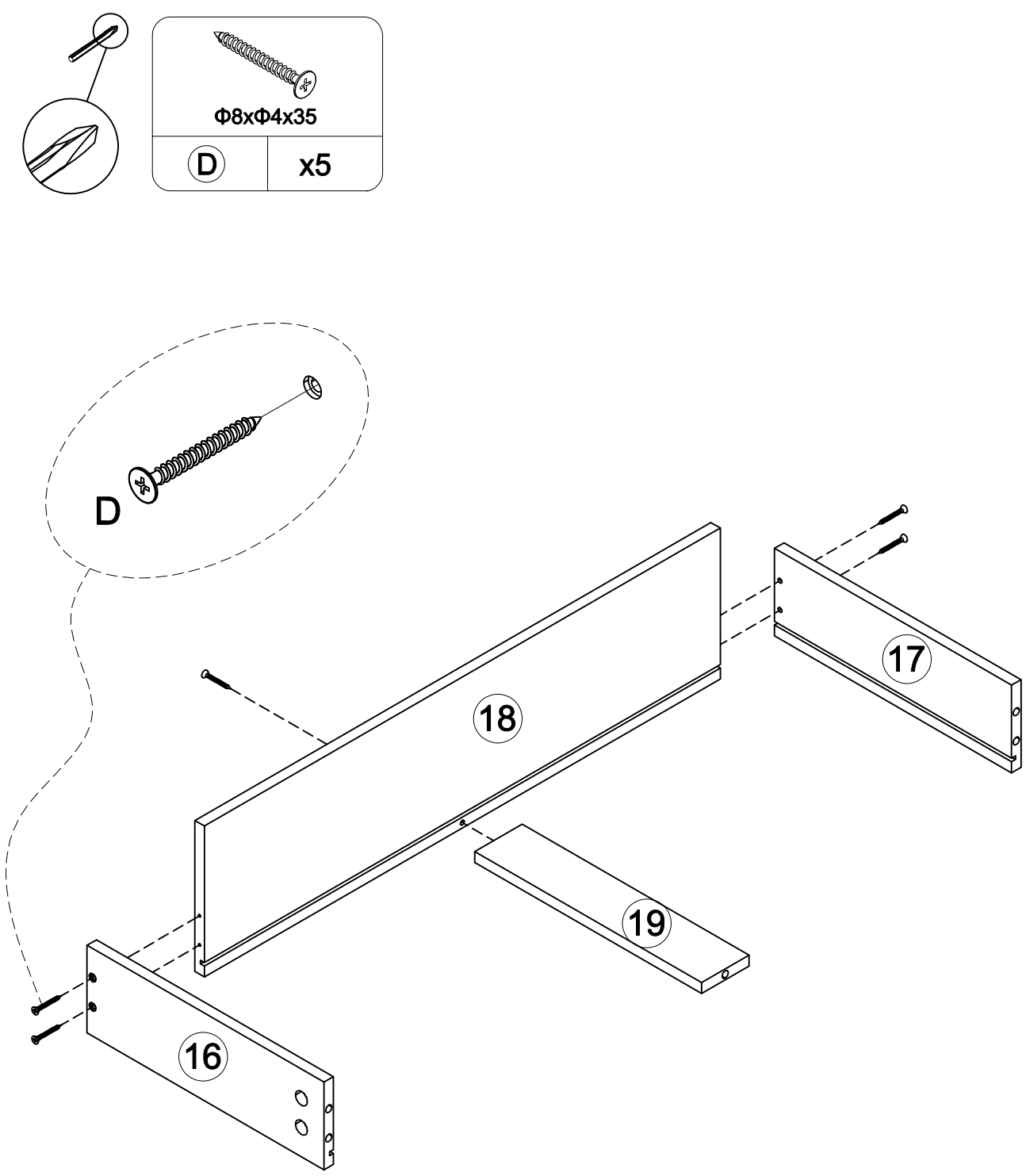
STEP17



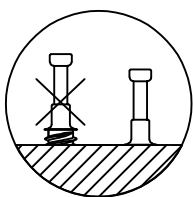
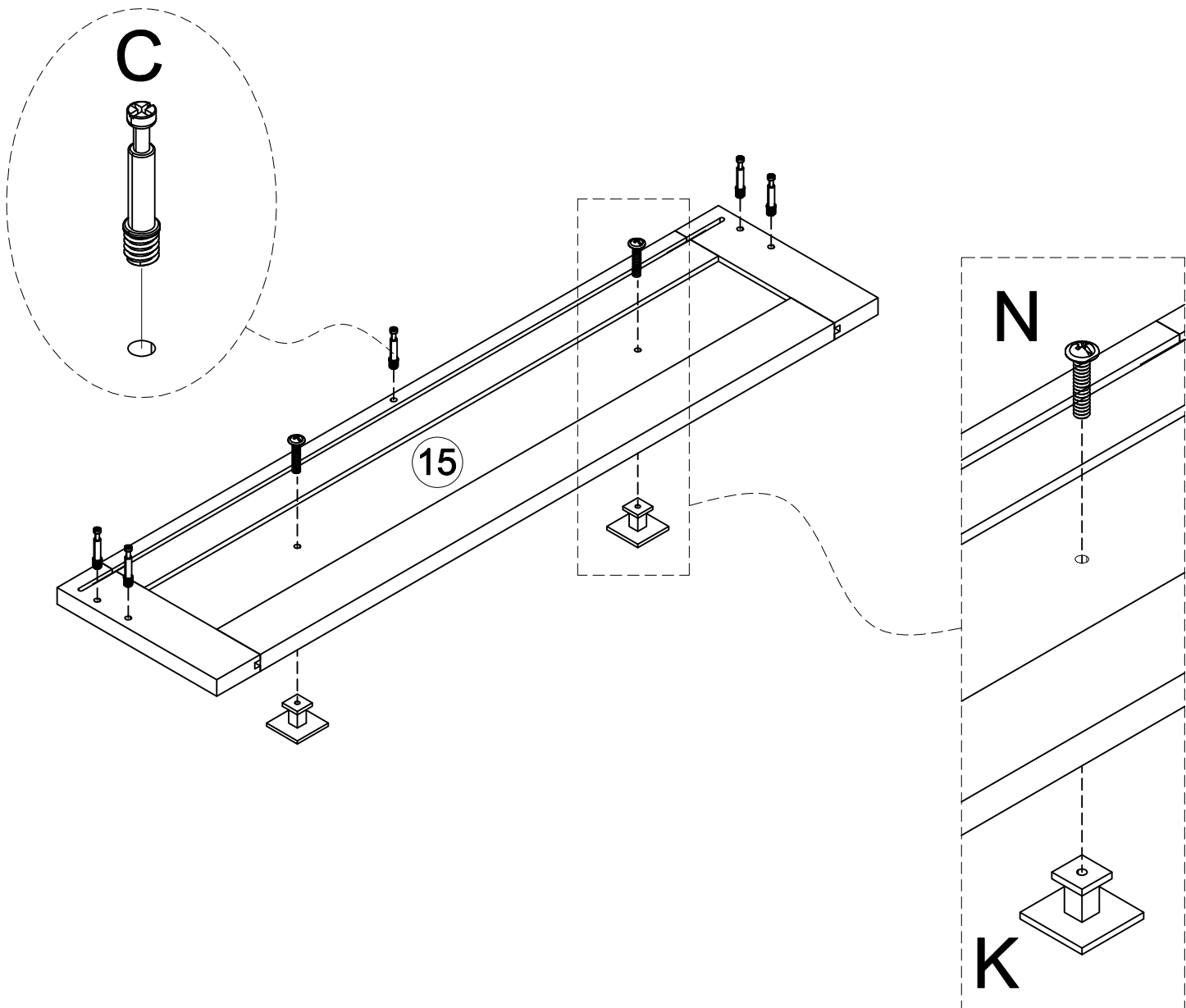
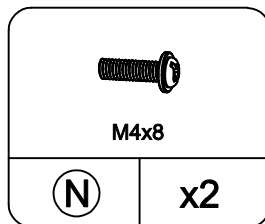
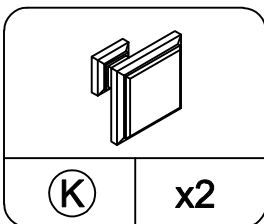
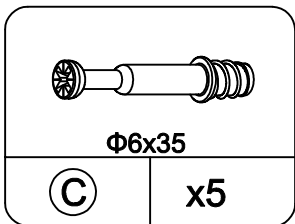
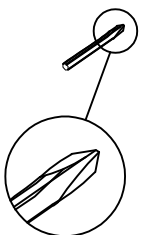
STEP18



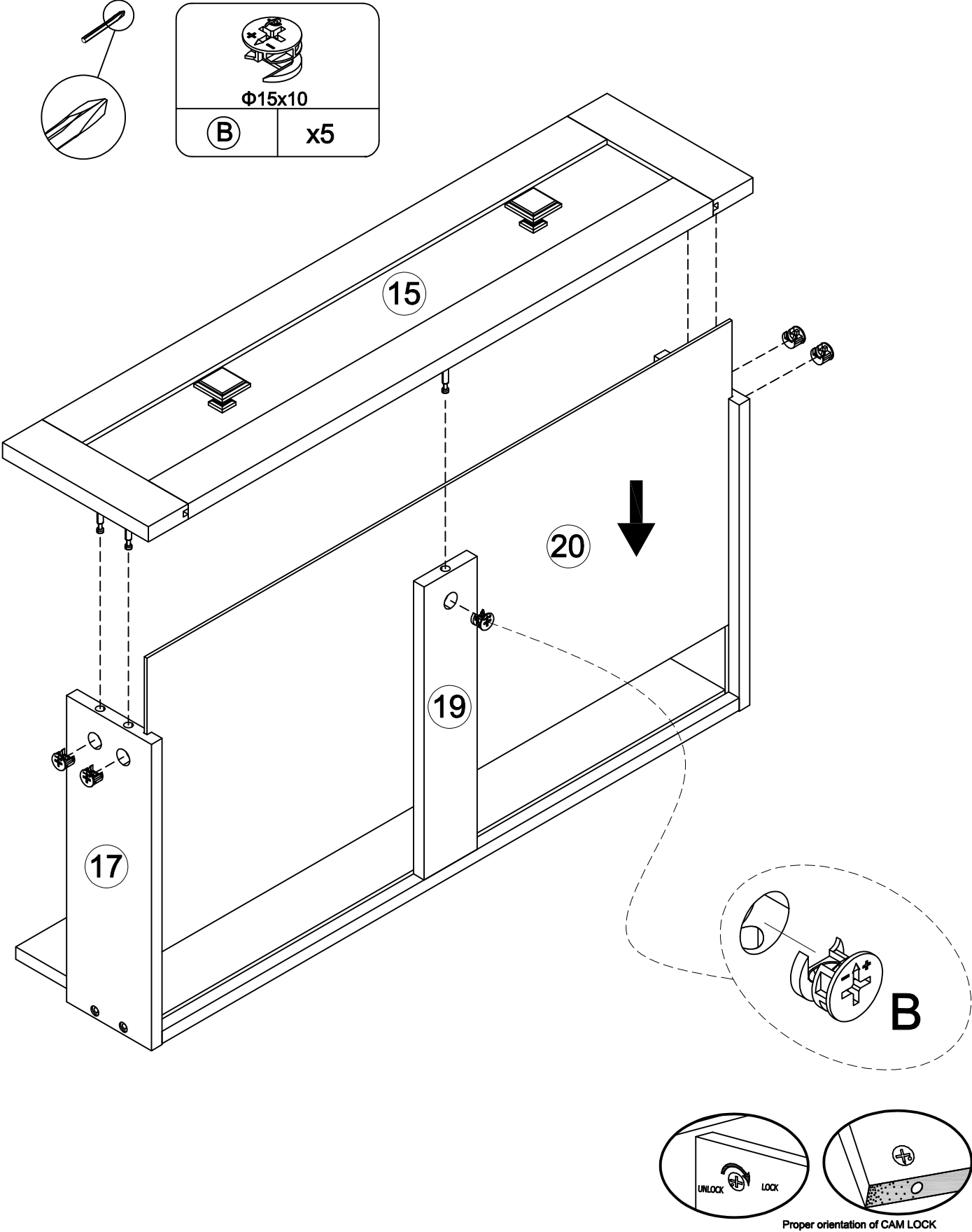
STEP19



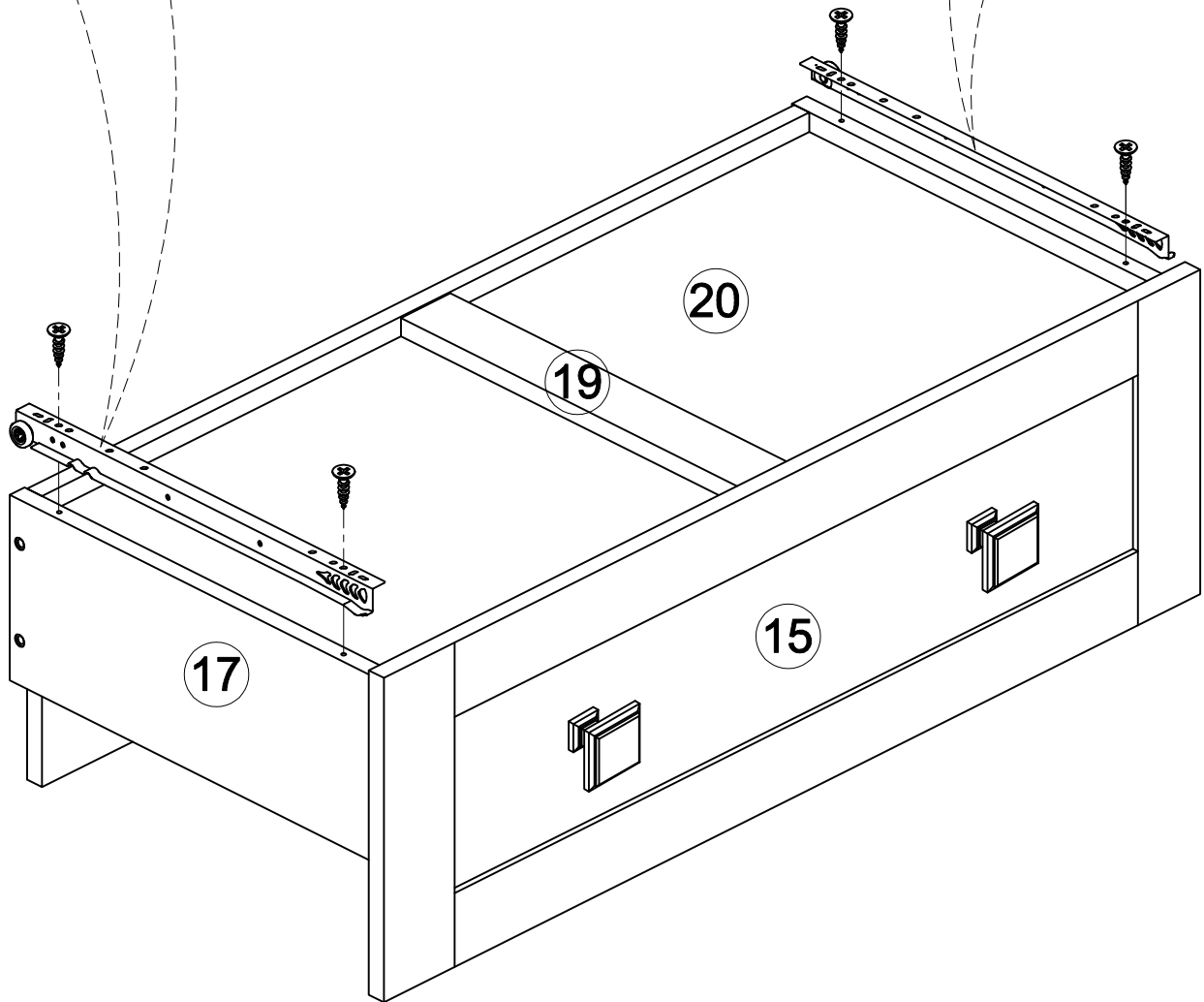
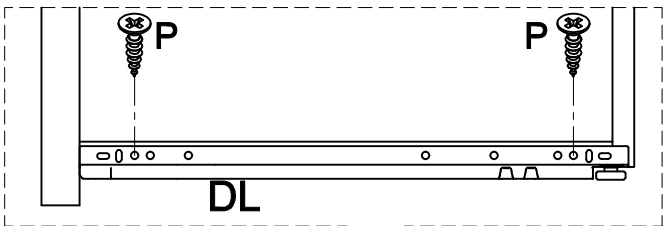
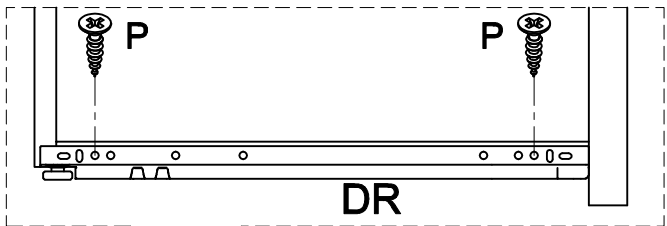
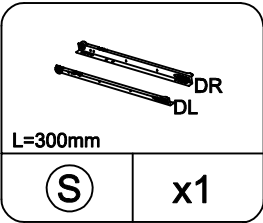
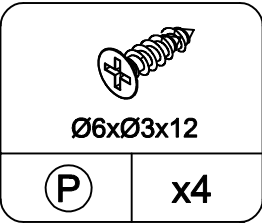
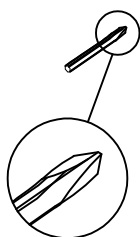
STEP20



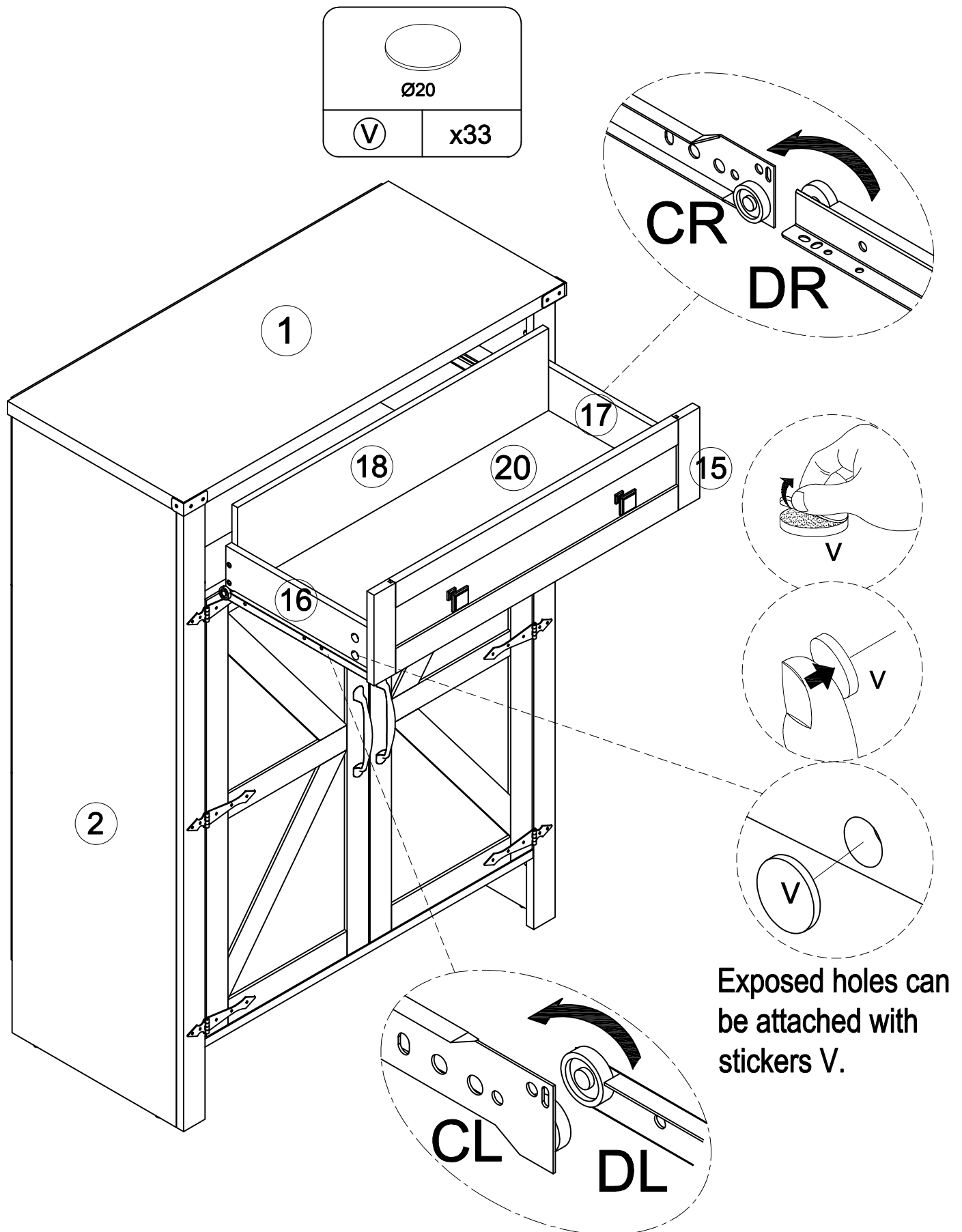
STEP21



STEP22



STEP23



STEP24

