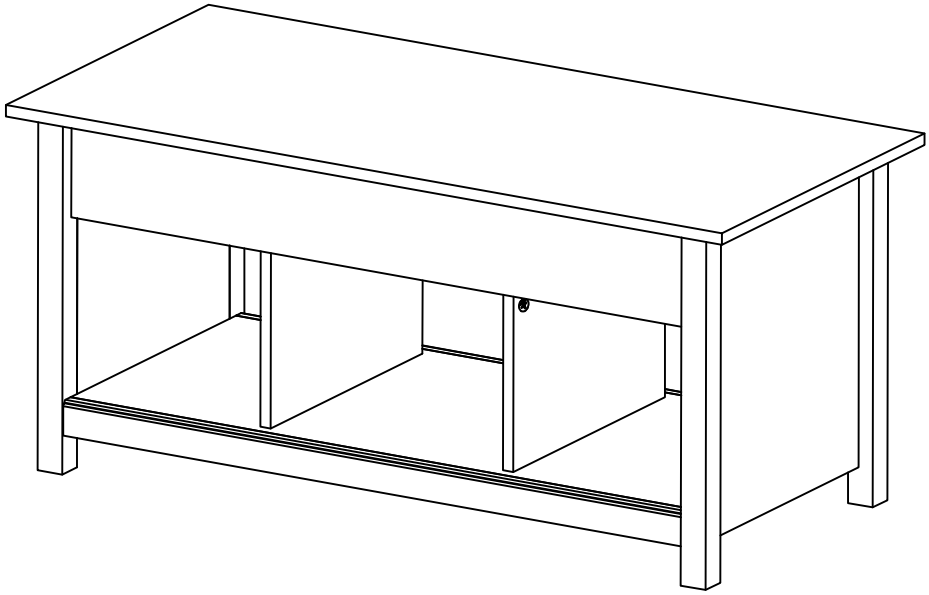
ROCKPOINT ™

USE AND CARE GUIDE
LIFT-TOP COFFEE TABLE



IMPORTANT

Questions,problems,assembly help,missing parts?

We will gladly help and ship your replacement parts free of charge.
If you have any question related to product please free to contact our customer service mail:Rockpointservice@hotmail.com
All the detail Assembly issue pls review the website:www.HiRockpoint.com

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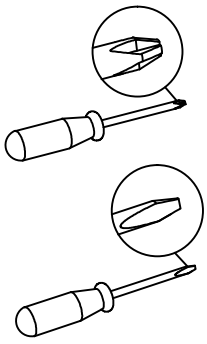
IMPORTANT

THIS INSTRUCTION CONTAINS IMPORTANT SAFETY INFORMATION.
PLEASE READ AND KEEP FOR FUTURE REFERENCE

⚠ WARNING

- Do not allow chlidren to climb on unit
- Serious or fatal crushing injuries can occur from furniture tip-over,To prevent this furniture from tipping over it must be permanently fixed to the wall.
- Fixing devices for the wall are not included since different wall materials require different types of fixing devices. Use fixing devices suitable for the walls in your home.For advice on suitable fixing systems,contact your local specialized dealer
- This unit contains small parts which can be swallowed by children and pets. Keep children and pets away during assembly. To avoid danger of suffocation, always keep plastic bags away from children and pets.

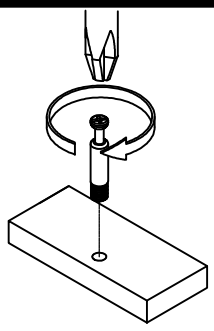
BEFORE YOU START



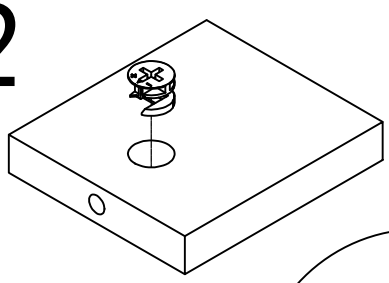
- Separate and count all parts and hardware.
- Have the following tools: Flat head Screwdriver,#2 Philips Head Screwdriver.
- If using a power tools,please be ware to slow down and stop when screw is tight.Failure to do so may result in stripping the screw.
- Requires two people for assembly.

CAM LOCK FASTENING SYSTEM

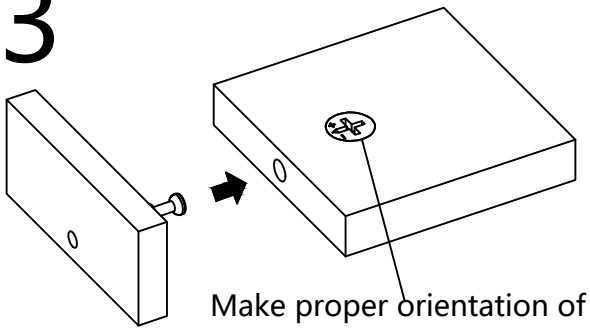
1



2

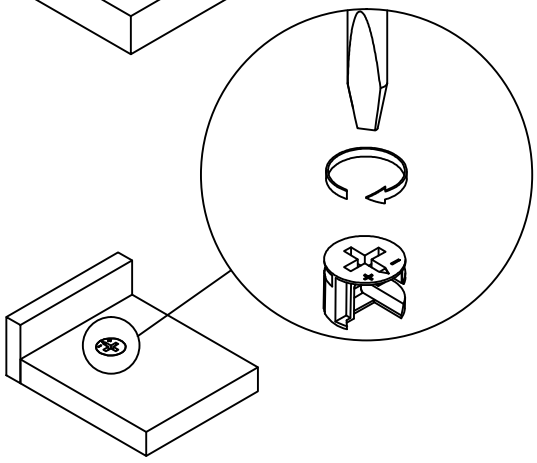


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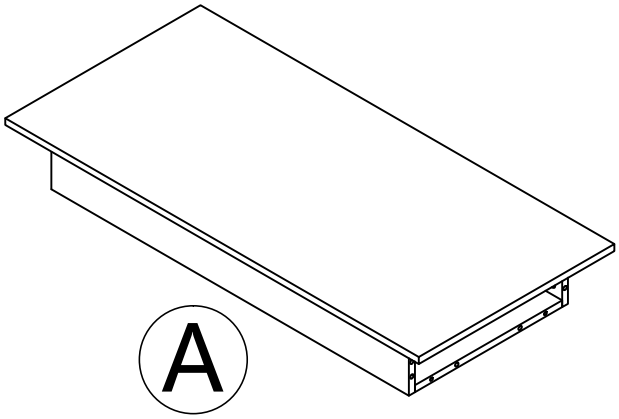
Make proper orientation of
CAM LOCK when inserting CAM PIN

4



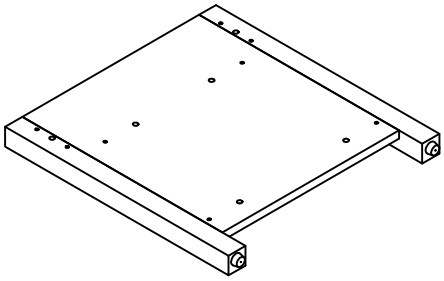
BOARD IDENTIFICATION

NOT SHOW ACTUAL SIZE



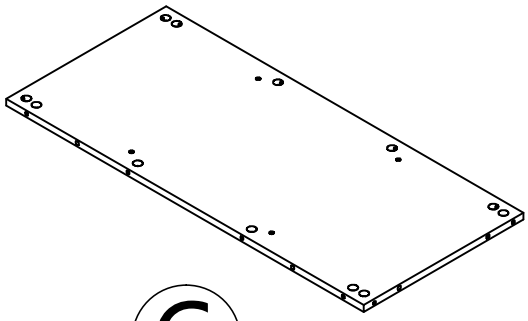
A

TOP PANEL
X1



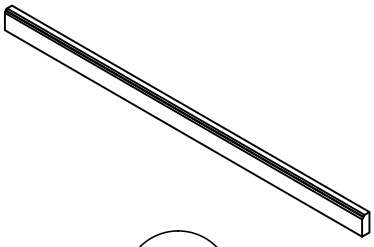
B

SIDE PANEL
X2



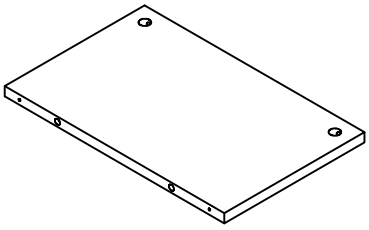
C

BOTTOM PANEL
X1



D

LONG RAIL PANEL
X2

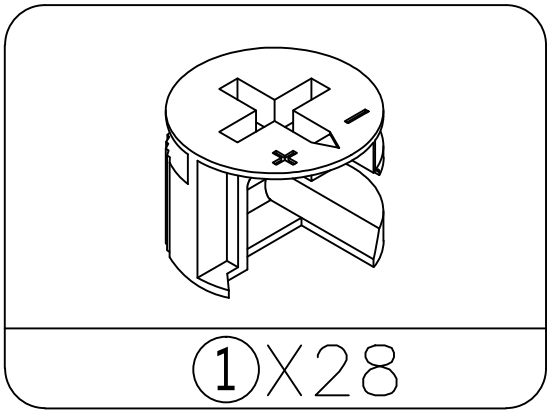


E

PARITION PANEL
X2

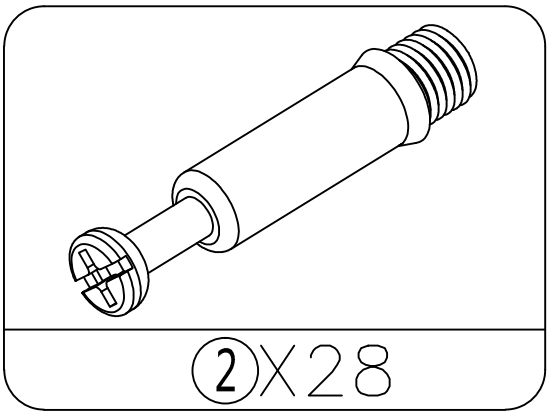
HARDWARE PART LIST

NOT SHOW ACTUAL SIZE



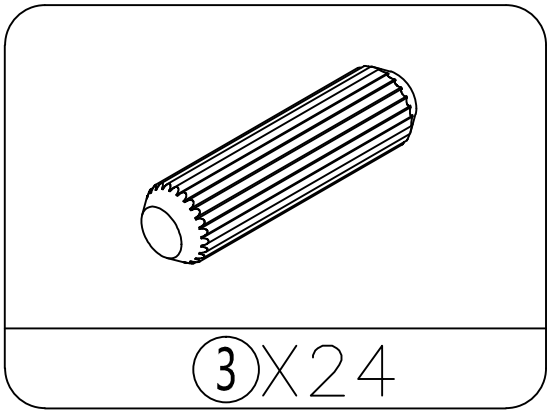
①X28

CAM LOCK



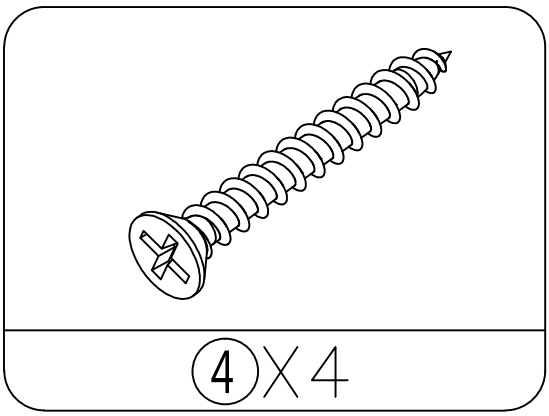
②X28

CAM PIN



③X24

WOOD DOWEL

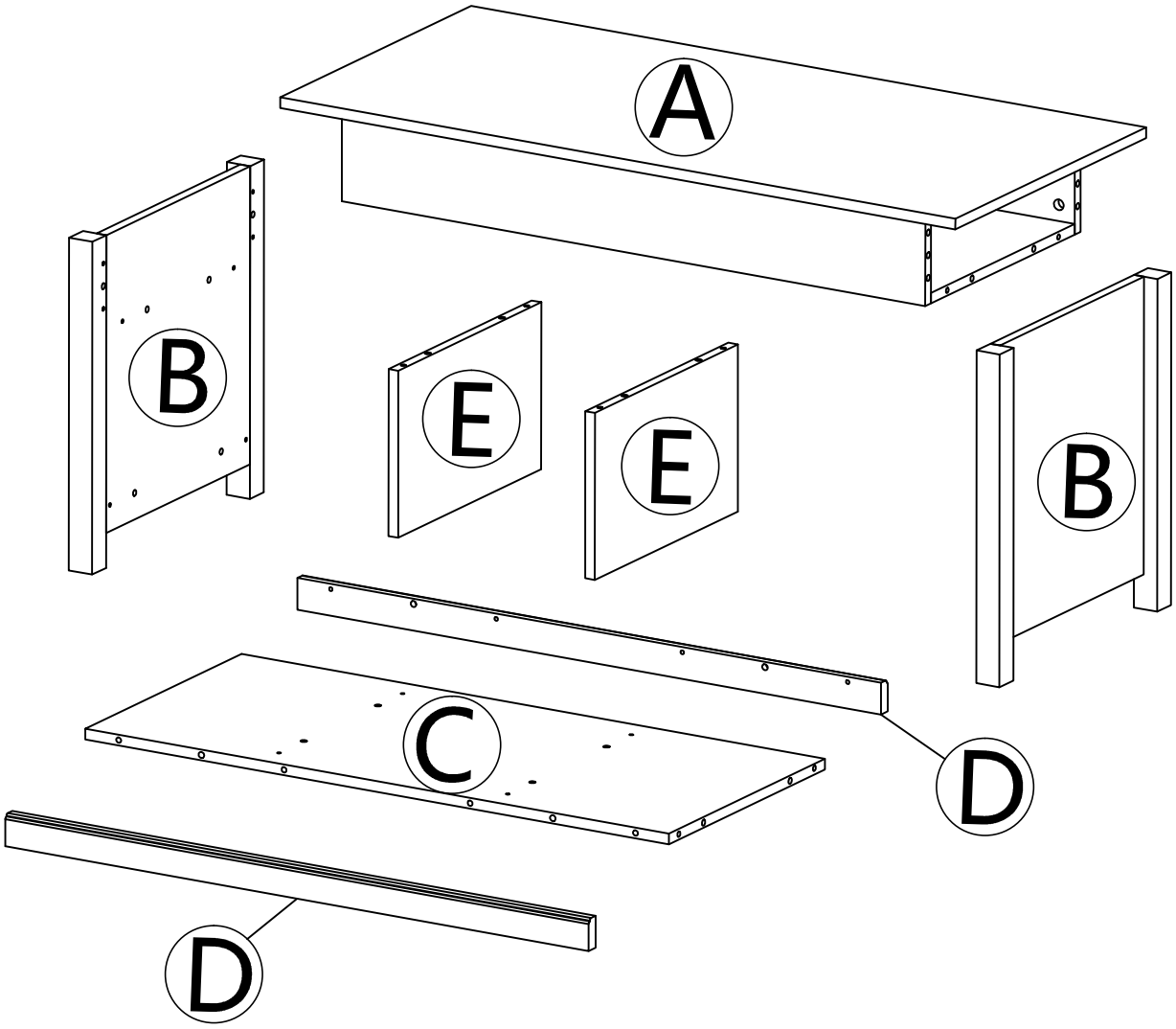


④X4

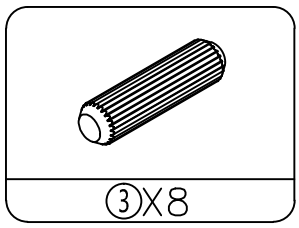
SCREWø4x40

BOARD IDENTIFICATION

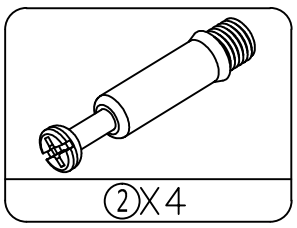
NOT SHOW ACTUAL SIZE



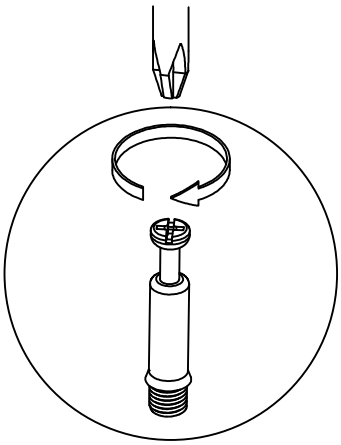
STEP 1

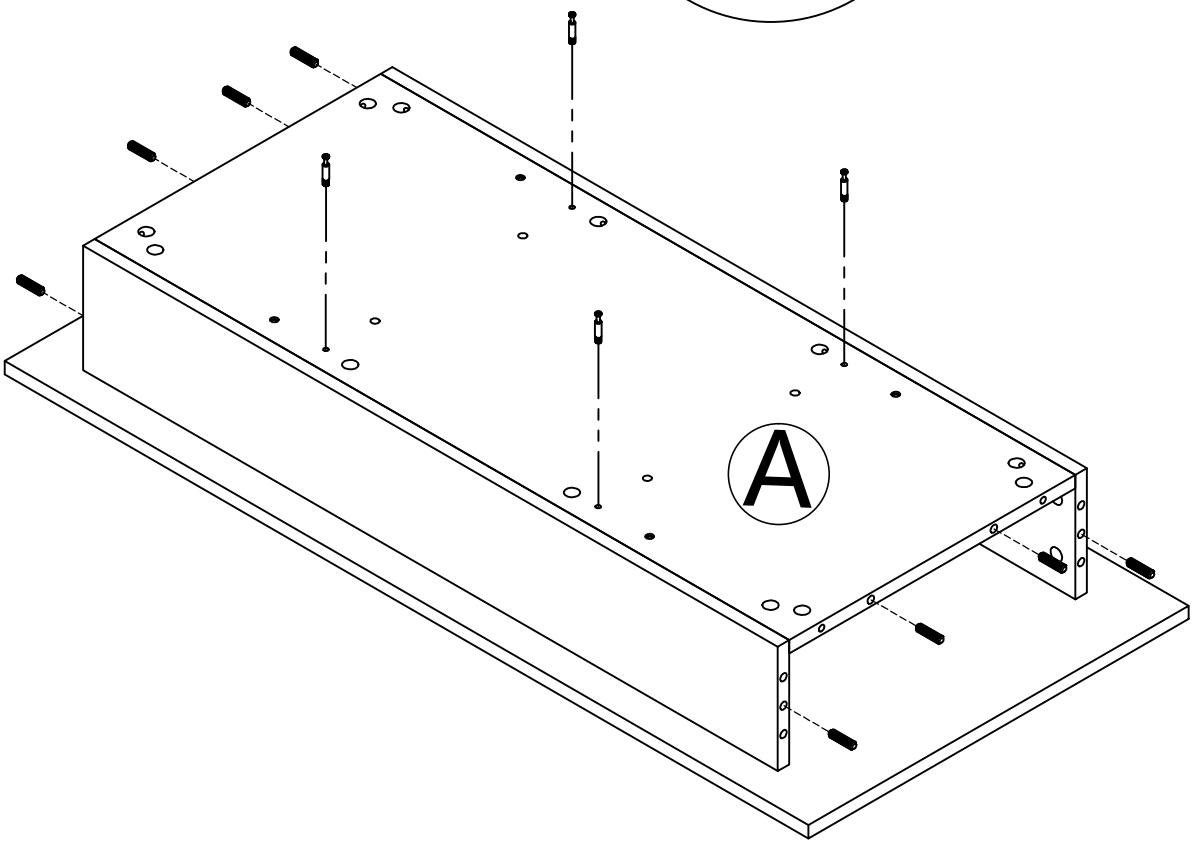


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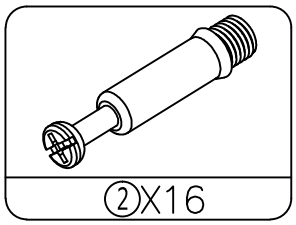


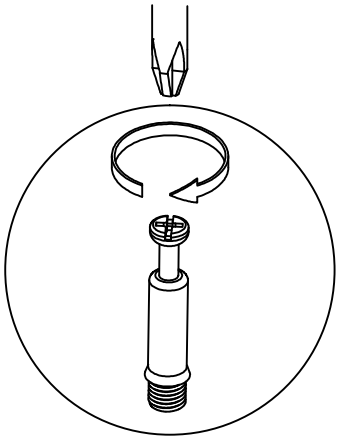
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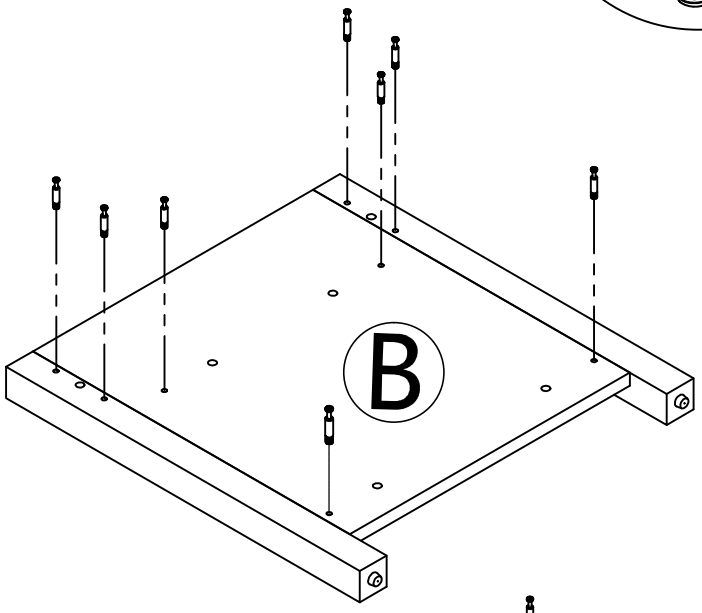


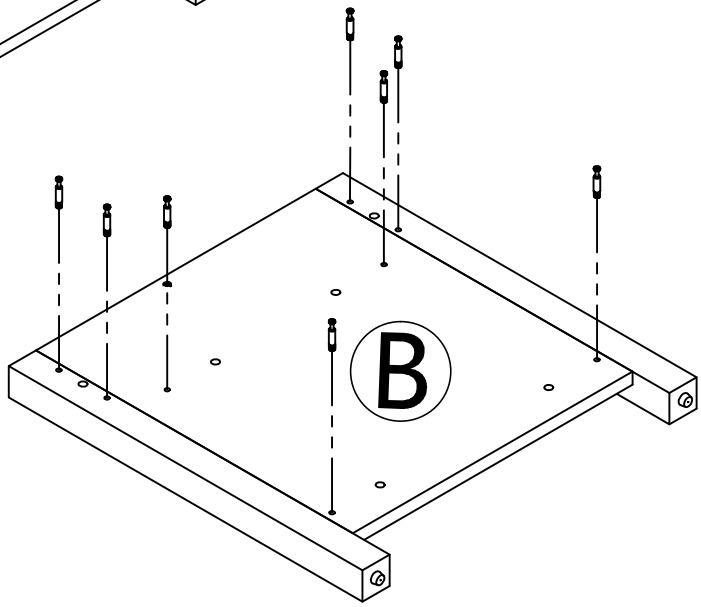


STEP 2

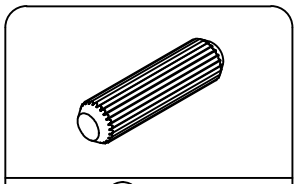




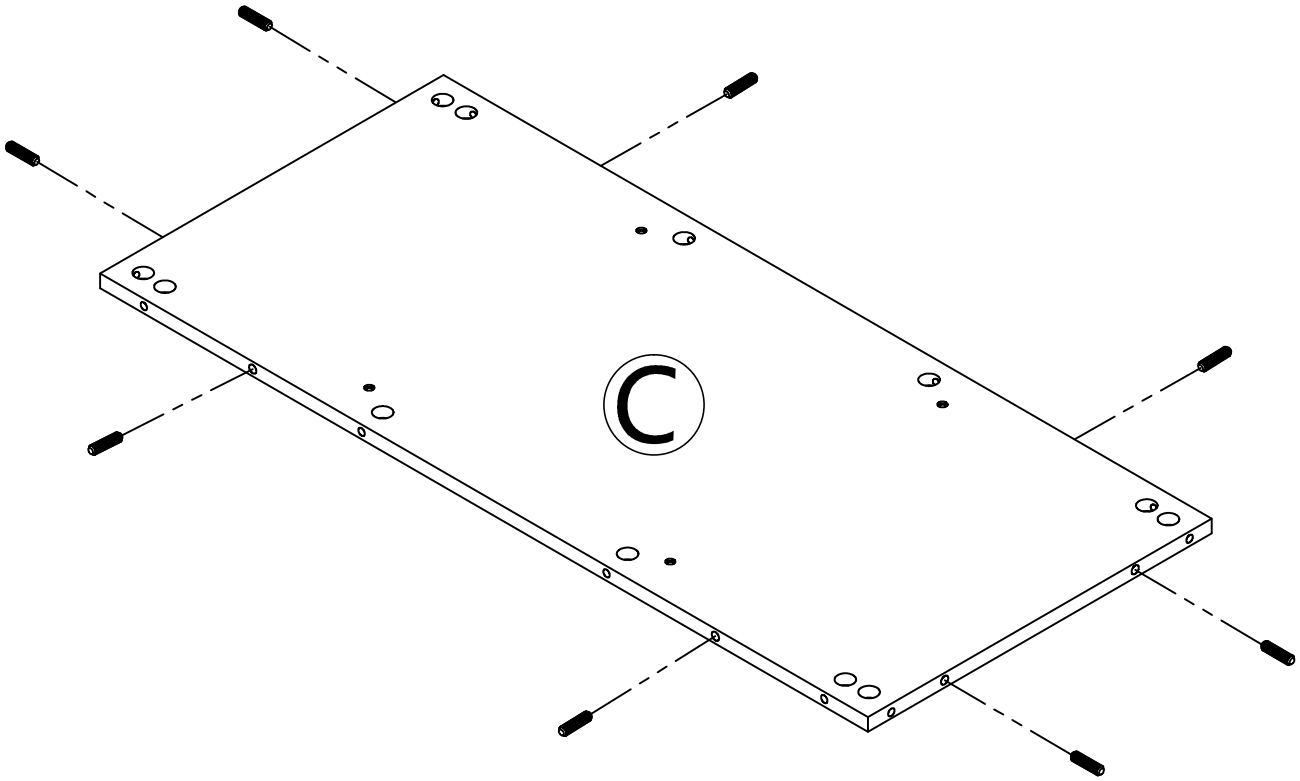




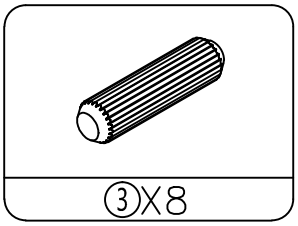
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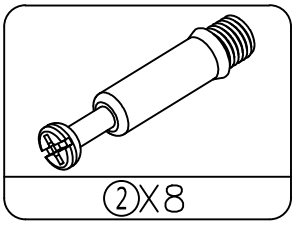


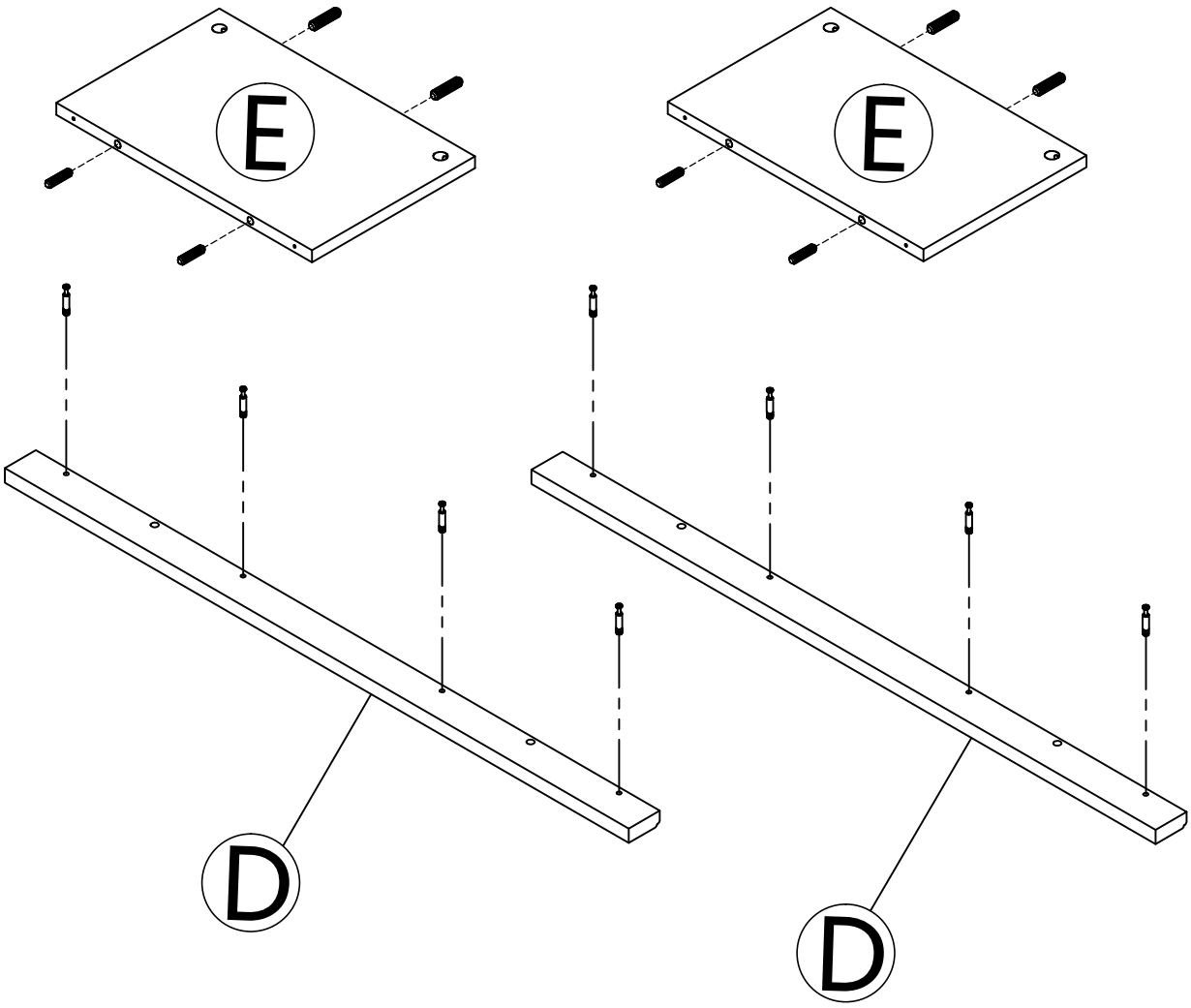
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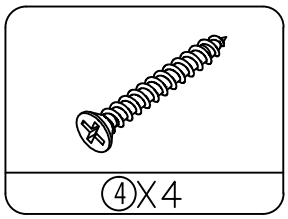
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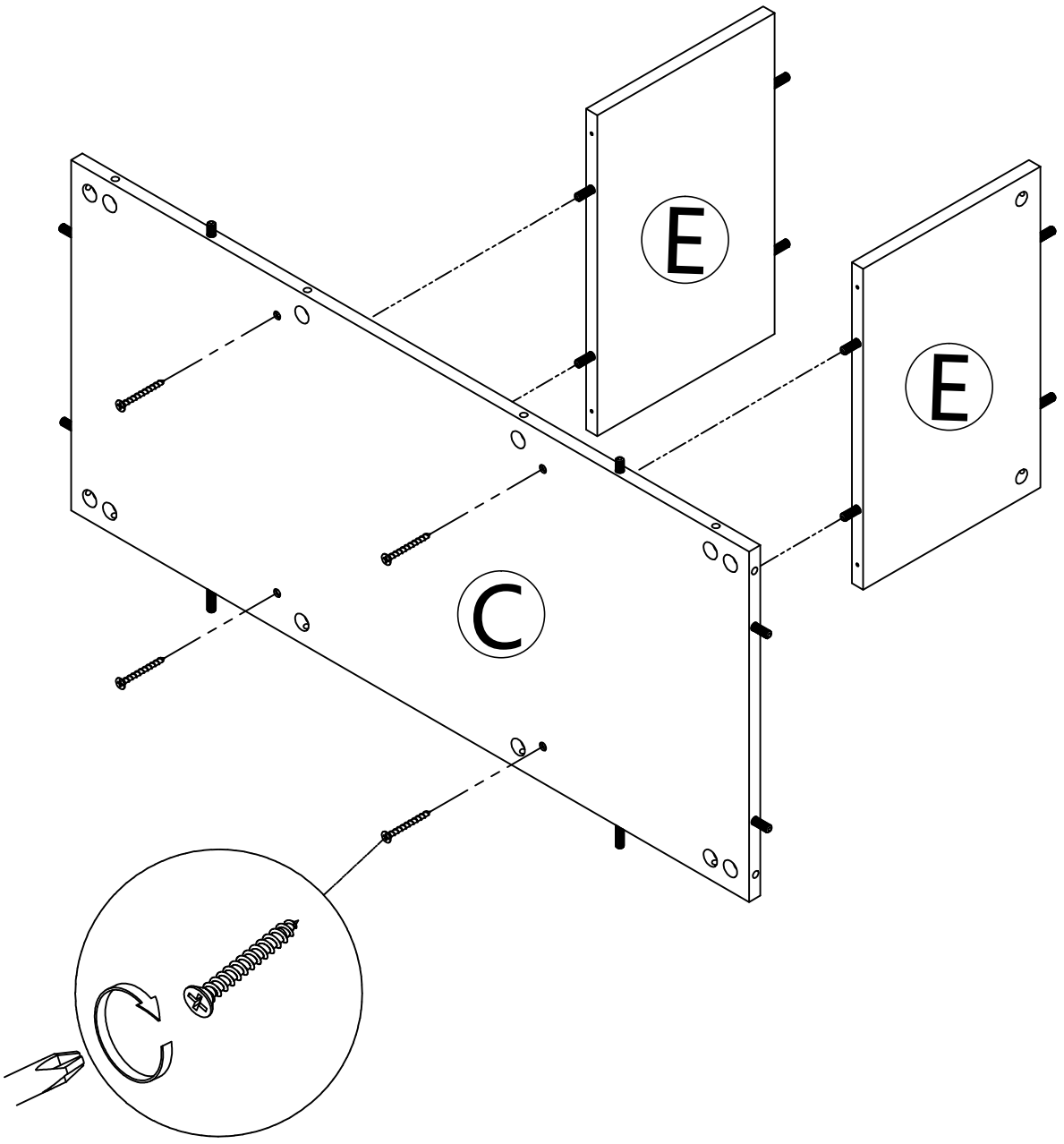




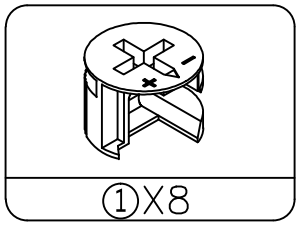


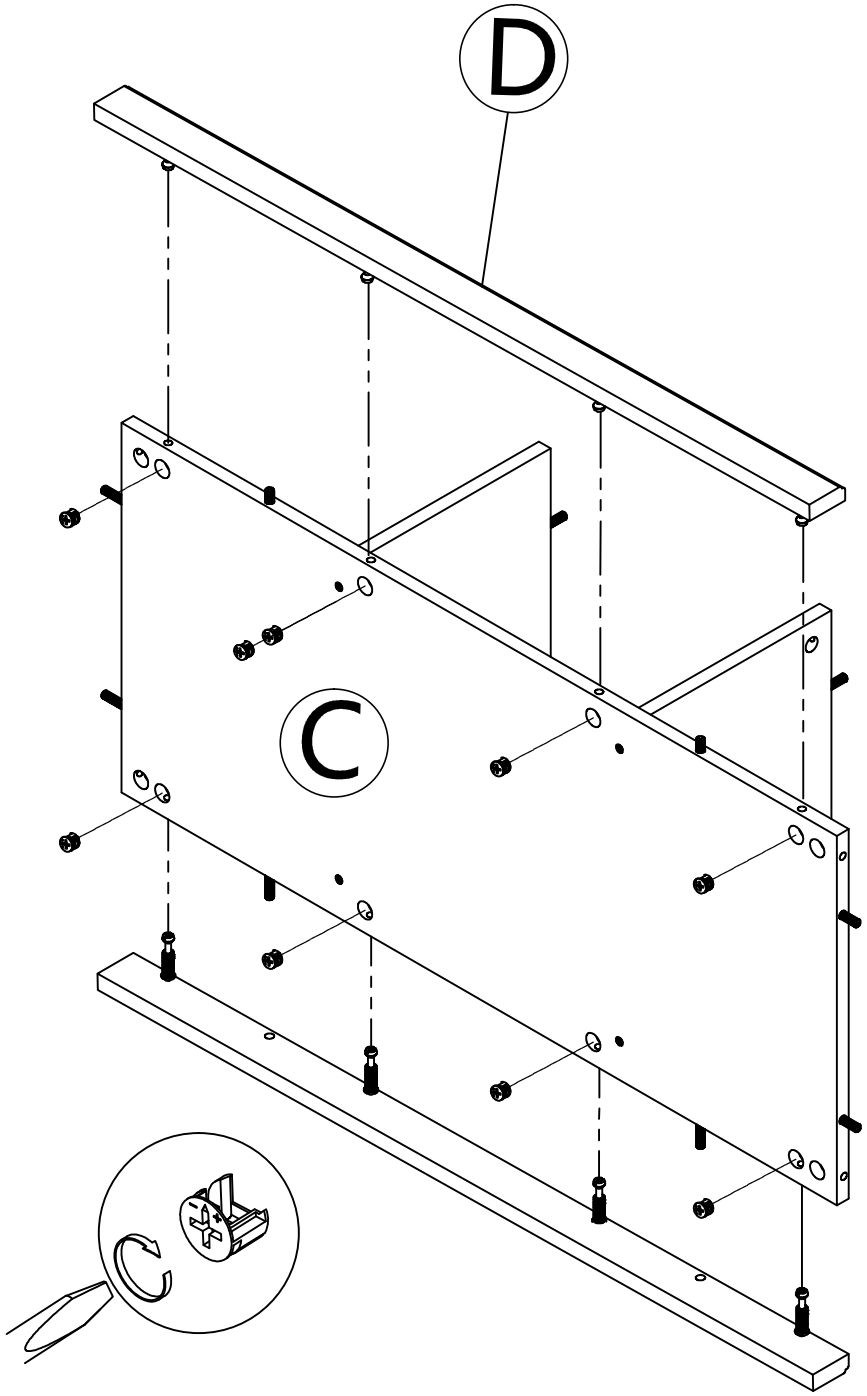
STEP 5



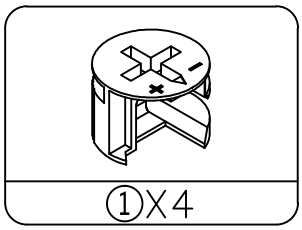


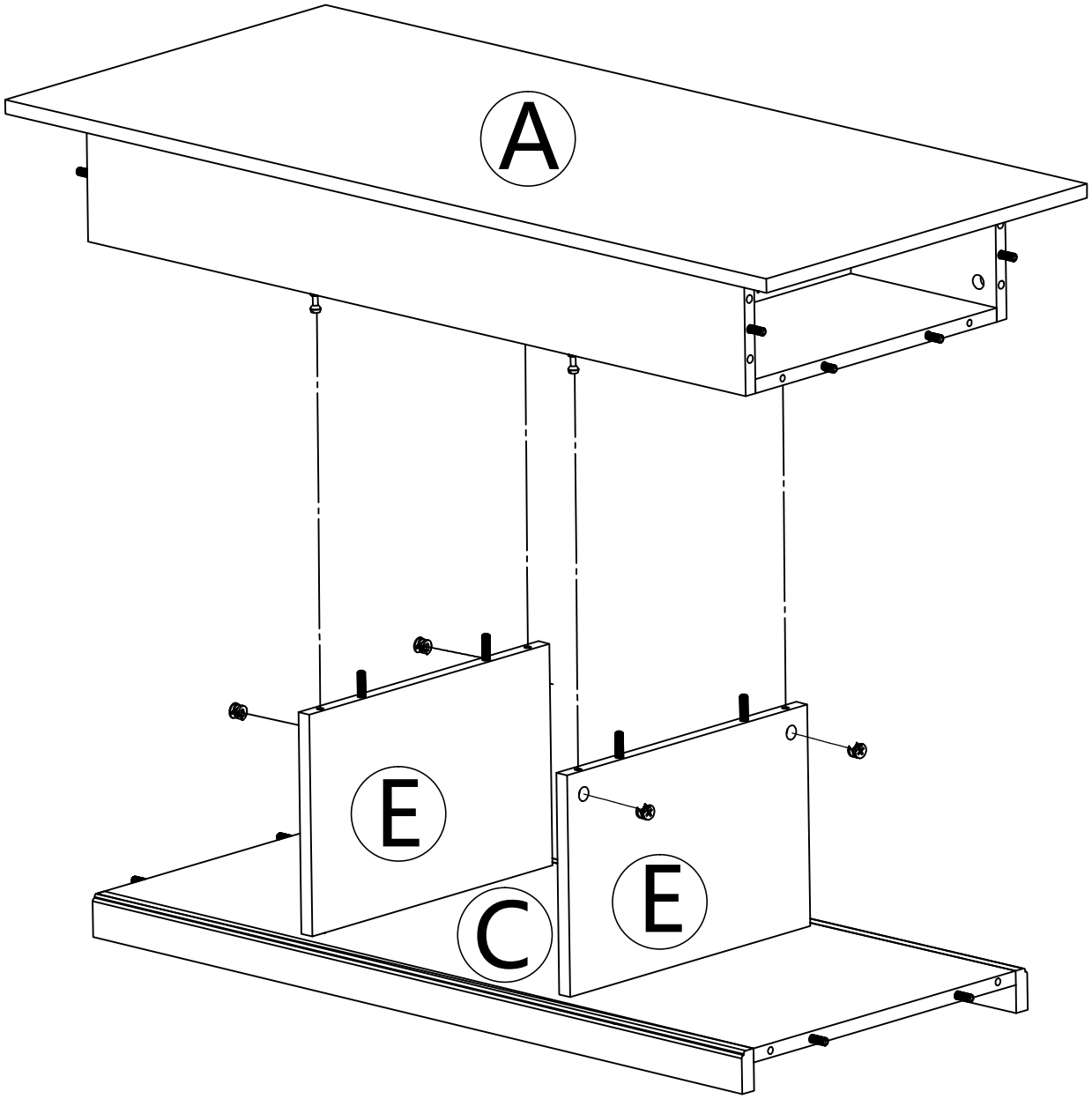
STEP 6



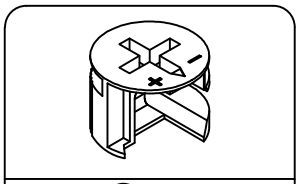


STEP 7

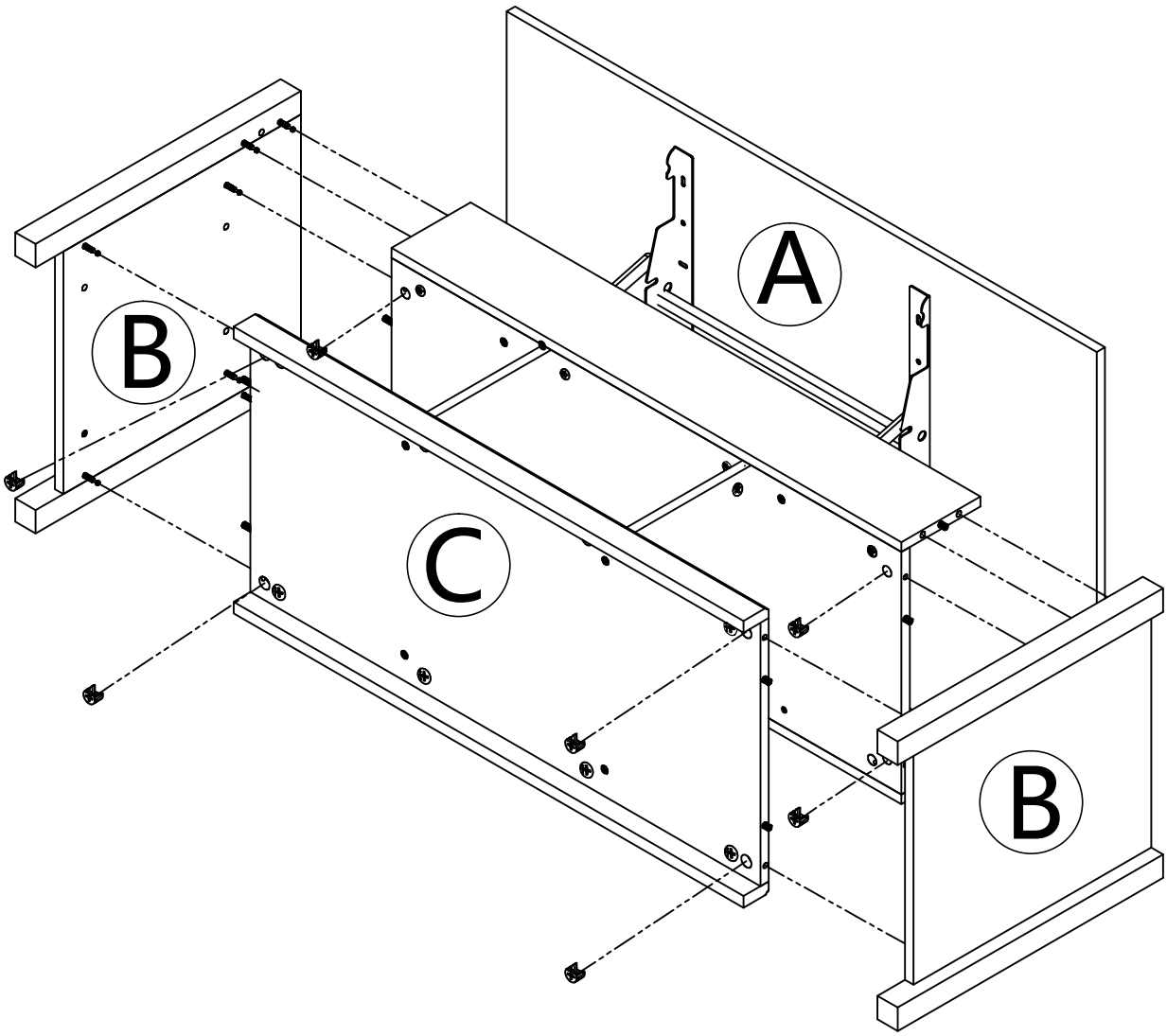




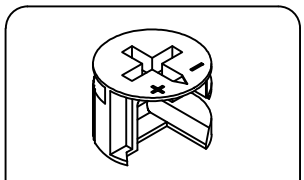
STEP 8



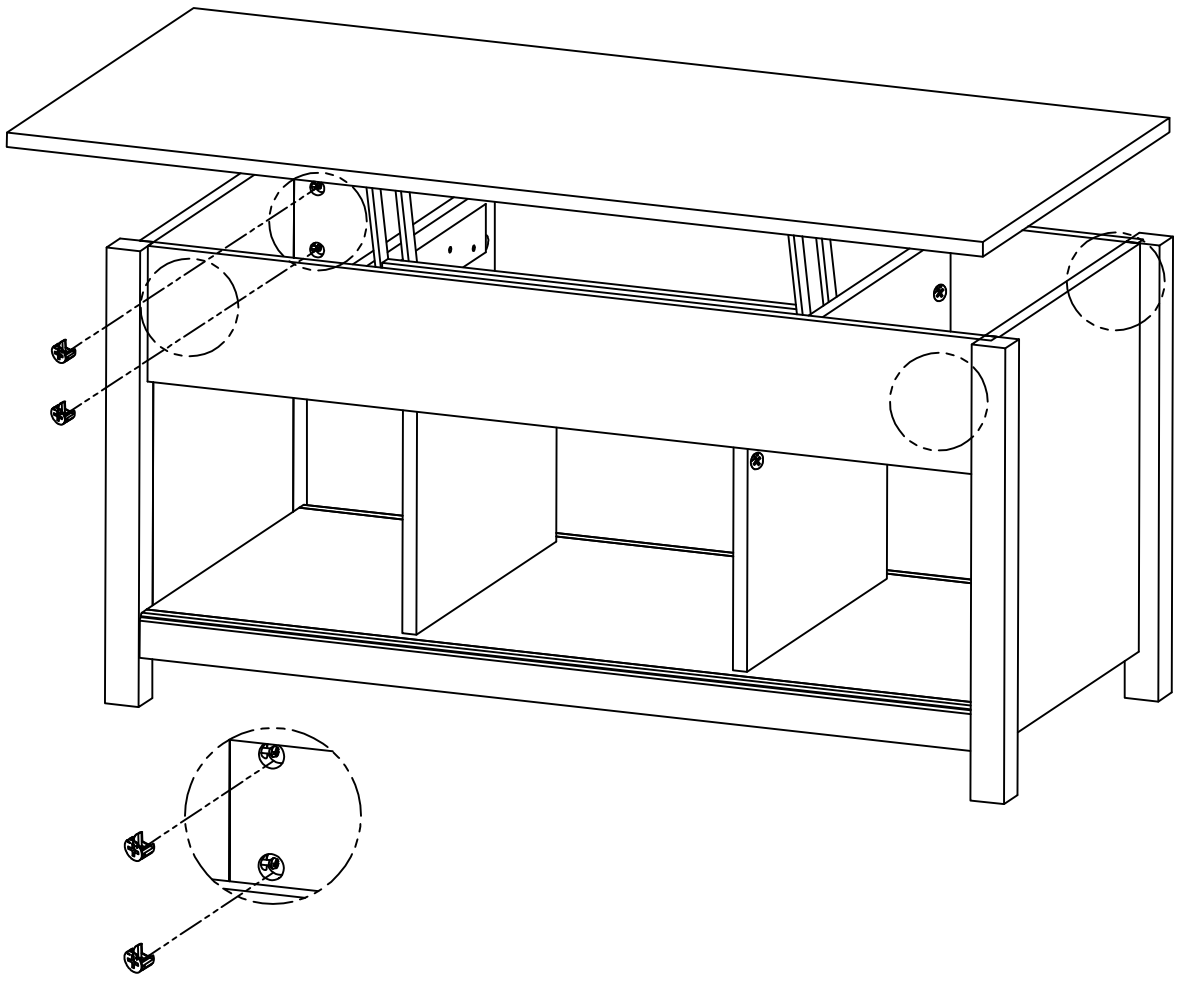
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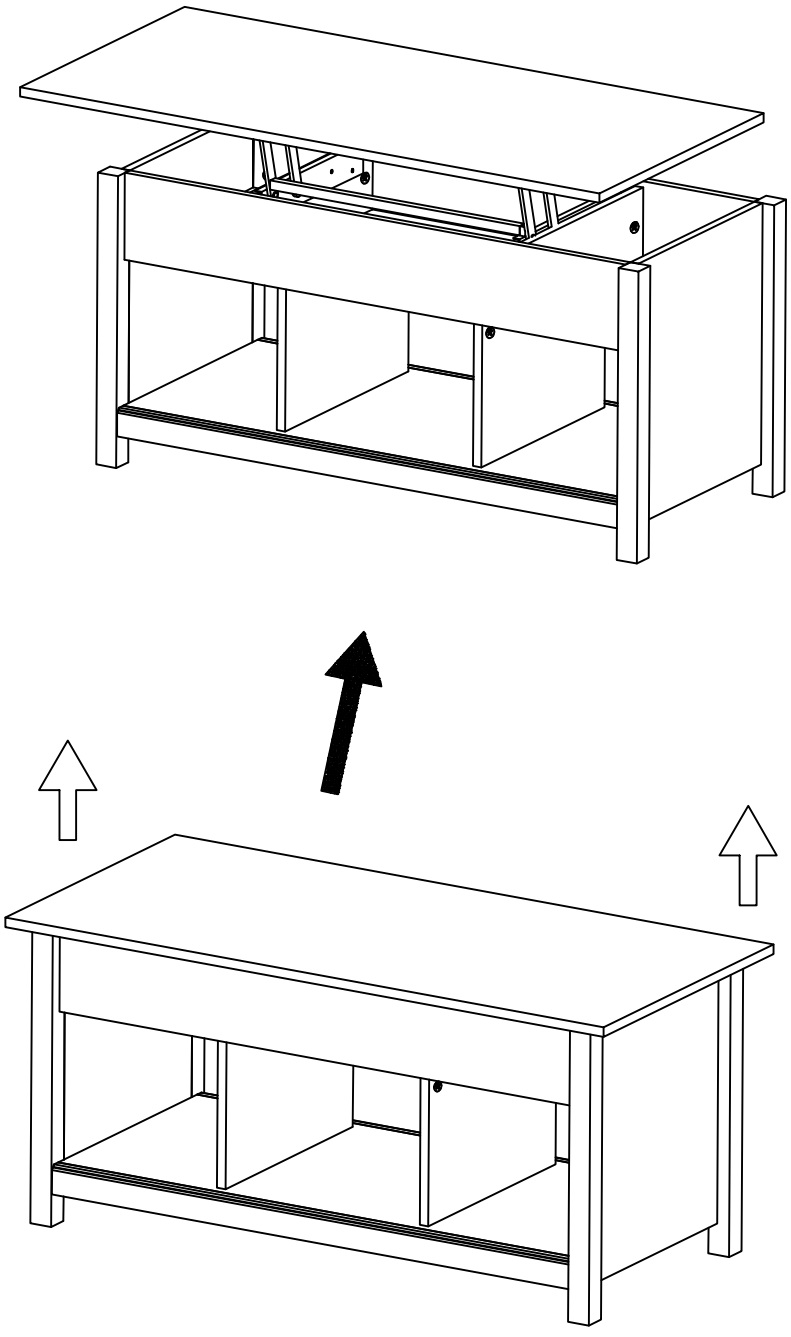


STEP 9



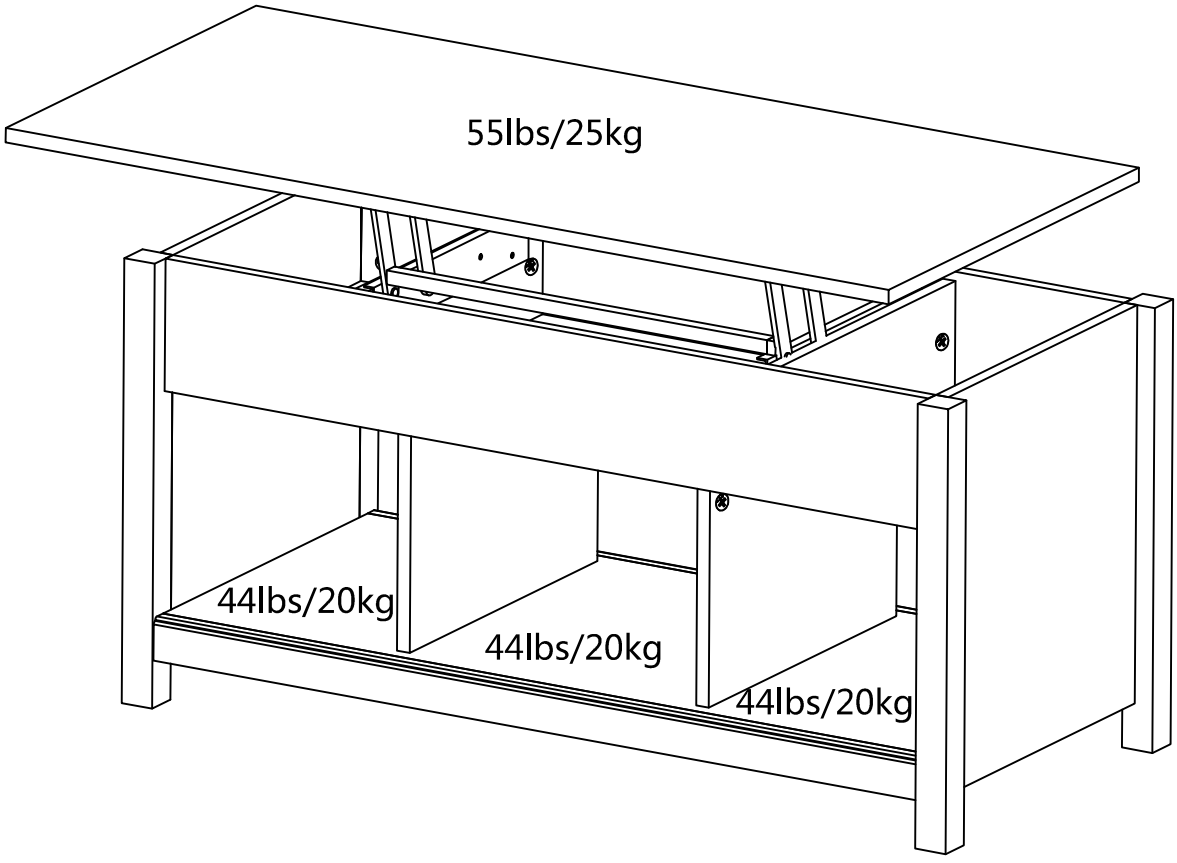
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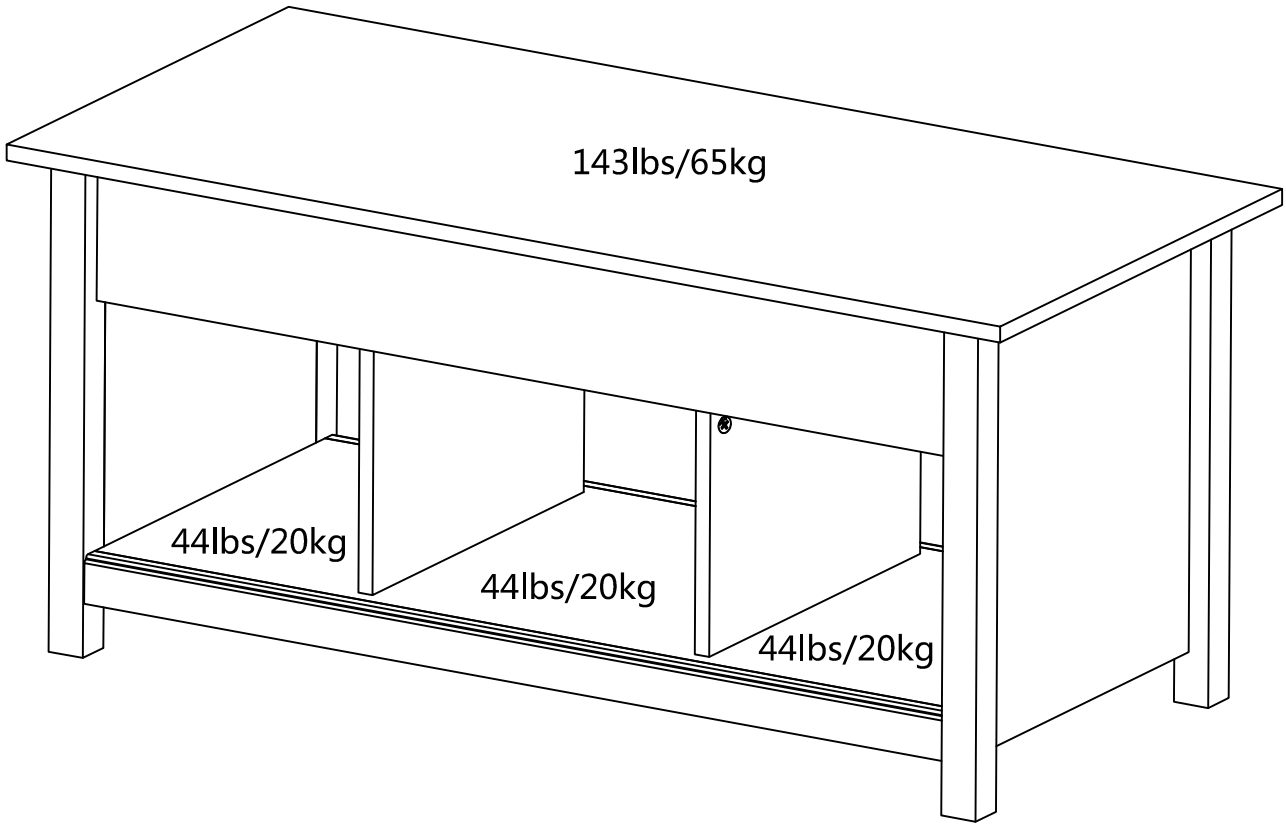
Maximum Load

This unit has been designed to support the maximum loads shown.Exceeding these load limits could cause sagging,instability,collapse,and serious injury.



Maximum Load

This unit has been designed to support the maximum loads shown.Exceeding these load limits could cause sagging,instability,collapse,and serious injury.



Your assembly should now be complete.
Thank you for your purchase.

“KEEP THESE INSTRUCTIONS FOR FURTHER REFERENCE"