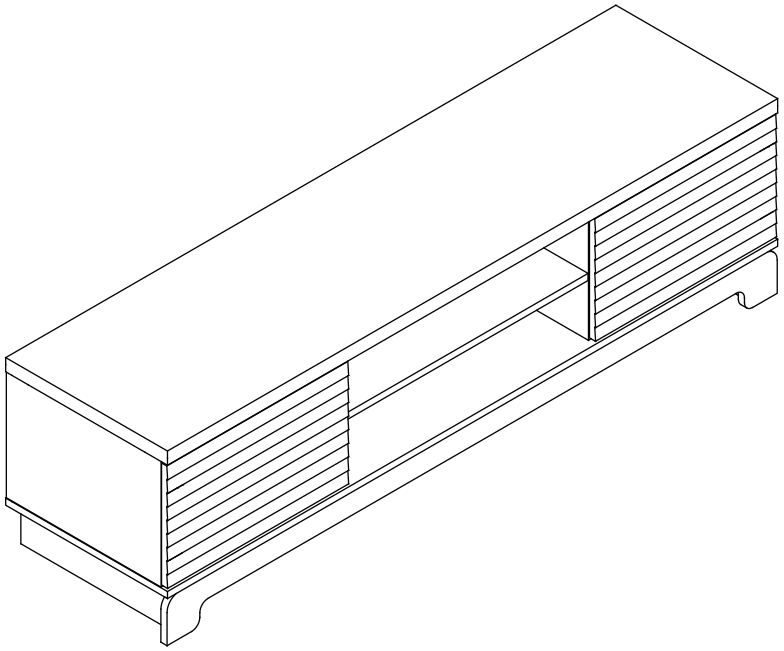
Assembly Instructions

58.66 IN DARK WALNUT WOOD TV STAND

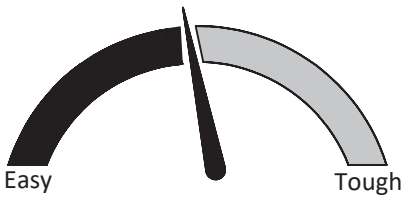


THIS INSTRUCTION BOOKLET CONTAINS **IMPORTANT** SAFETY INFORMATION. PLEASE READ AND KEEP FOR FUTURE REFERENCE.

Do Not Return This Product!
Contact our customer service team for help first.

WARNING

- Unit can tip over causing severe injury or death.
- Anchor uni□o stud in wall (ifinstructed to).
- Do Not allow children to climb on unit.
- Put heavy items on lower shelves or drawers.



Difficulty

Contact Us!

Do NOT return this product!

Contact our friendly customer service team first for help

Helpful Hints

PEOPLE NEEDED FOR ASSEMBLY: **1-2**
ESTIMATED ASSEMBLY TIME: **30 MINUTE**

- 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 a **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.



- Use all the nails provided for the back panel and spread them out equally.



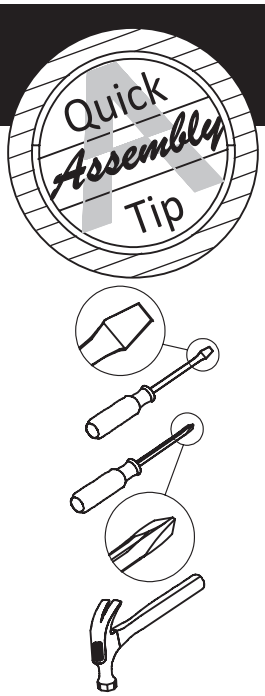
- Back panel must be used to make sure your unit is sturdy.



- Do NOT use harsh chemicals or abrasive cleaners on this item.

- Never push, pull, or drag your furniture.

Before You Start

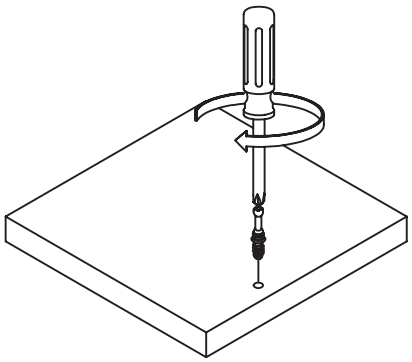


- ✓ Read through each step carefully and follow the proper order
- ✓ Separate and count all your parts and hardware
- ✓ Give yourself enough room for the assembly process
- ✓ Have the following tools: Flat Head Screwdriver, #2 Phillips Head Screwdriver and Hammer
- ✓ Caution: If using a power drill or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

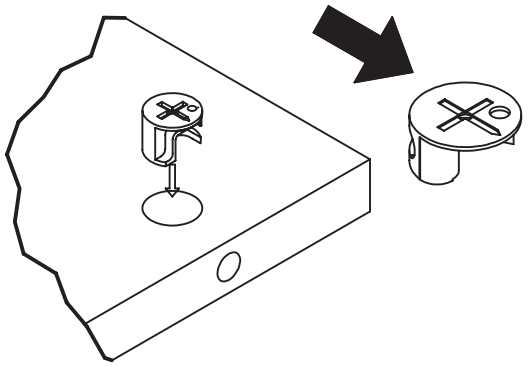
Cam Lock Fastening System

This Cam Lock Fastening System will be used throughout the assembly process.

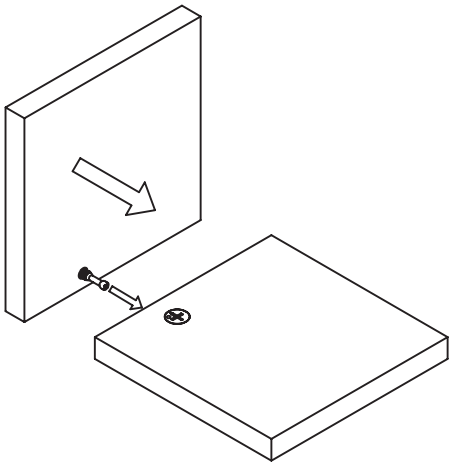
1



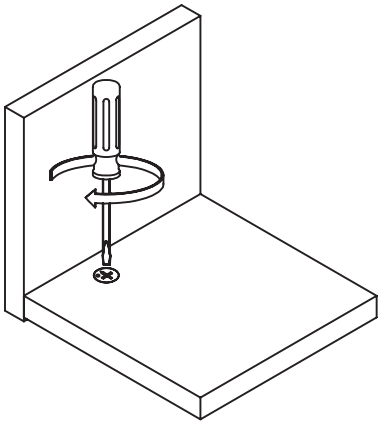
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3



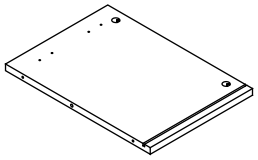
4



Board Identification

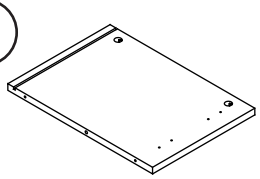
Not actual size

A



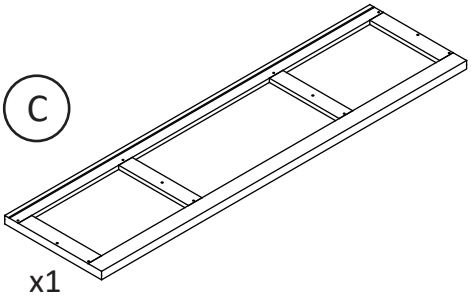
x1
SIDE PANEL LEFT

B



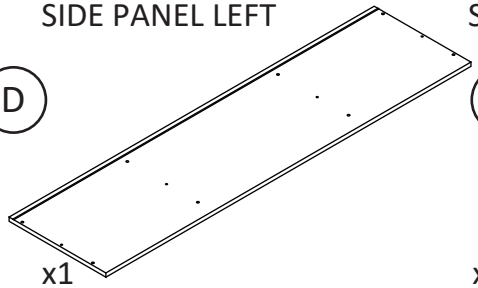
x1
SIDE PANEL RIGHT

C



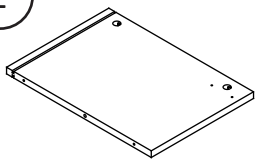
x1
TOP PANEL

D



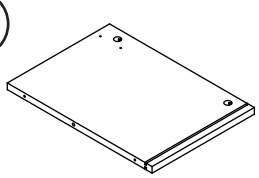
x1
BOTTOM PANEL

E



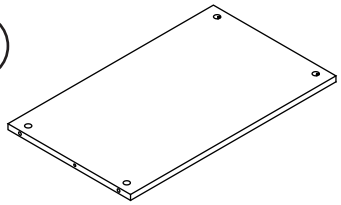
x1
CENTER LEFT PANEL

F



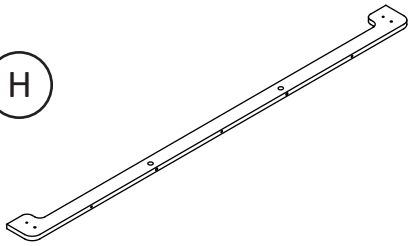
x1
CENTER RIGHT PANEL

G



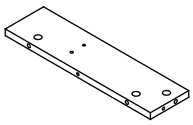
x1
CENTER SHELF PANEL

H



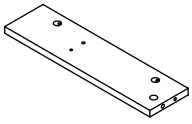
x1
LEG FRONT PANEL

I



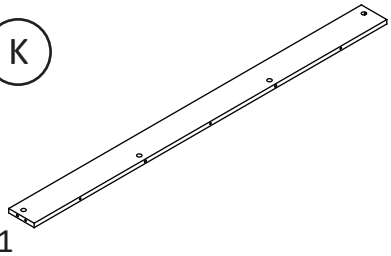
x1
LEG SUPPORT LEFT PANEL

J



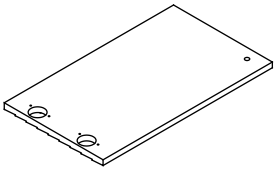
x1
LEG SUPPORT RIGHT PANEL

K



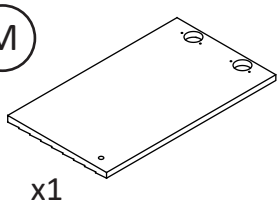
x1
LEG SUPPORT PANEL

L



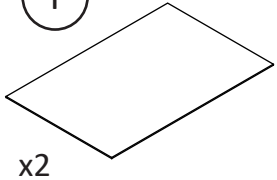
x1
DOOR LEFT PANEL

M



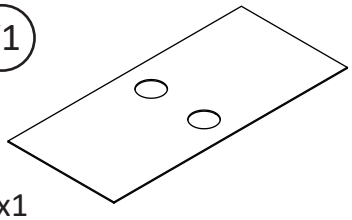
x1
DOOR RIGHT PANEL

Y



x2
BACKPLY PANEL

Y1



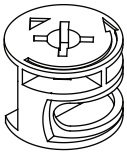
x1
CENTER BACKPLY PANEL

Part List

Not Actual Size



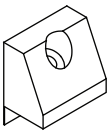
x24
Minifix Bolt



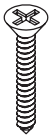
x24
Cam Lock
12-15



x22
Wood Dowel
6 X 30



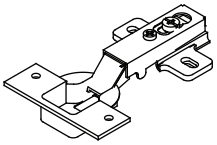
x12
Backply Stopper



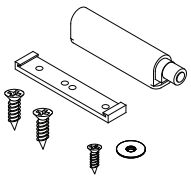
x12
Csk Screw
3.1 X 20



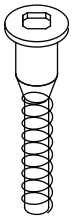
x16
Csk Screw
3.5 X 15



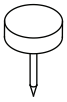
x4
Hinges 5/8



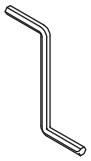
x2 Set
Pop Latch



x8
Unitar Screw
6.3 X 40

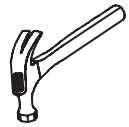


x6
Nail leg



x1
Allen Key M4

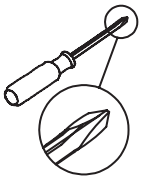
Step 1





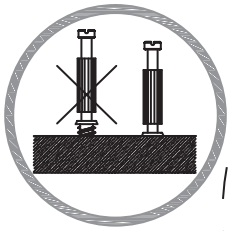
x22
Wood Dowel
6 X 30

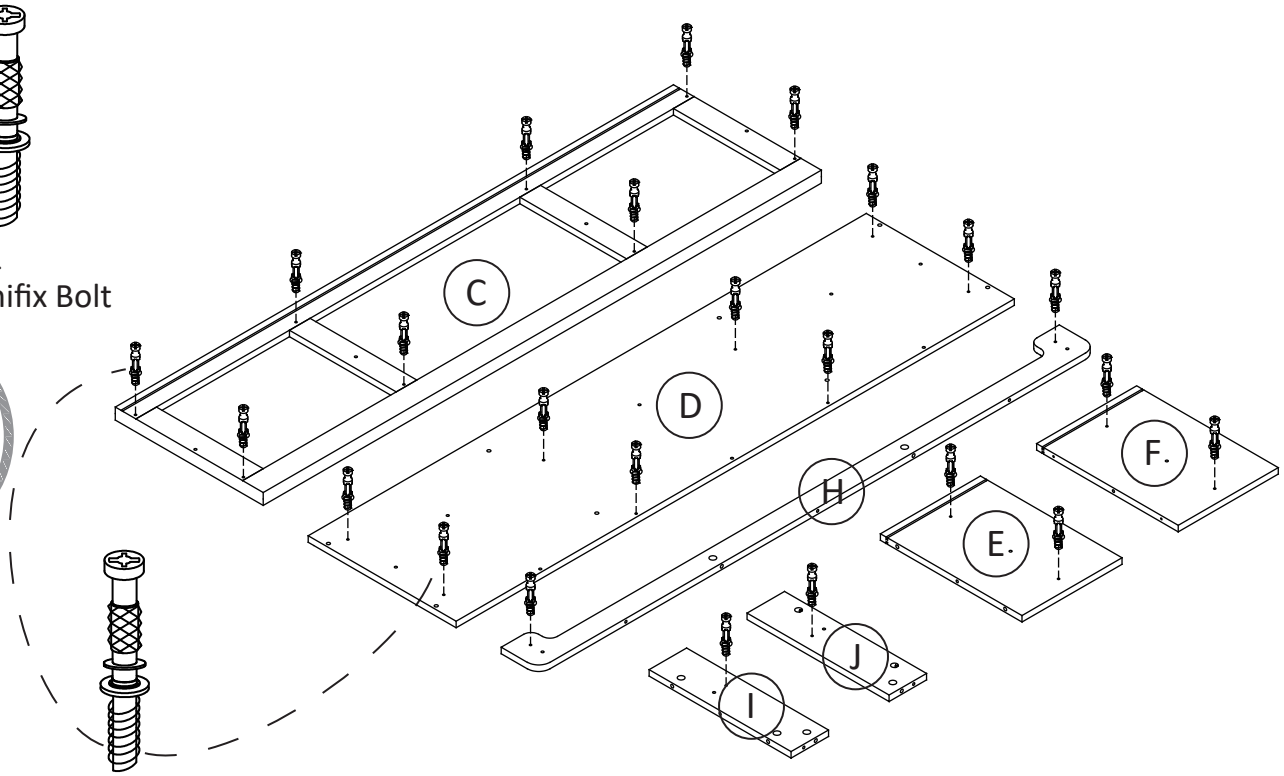
Step 2





x24
Minifix Bolt



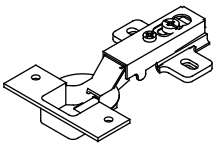


Step 3

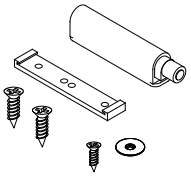




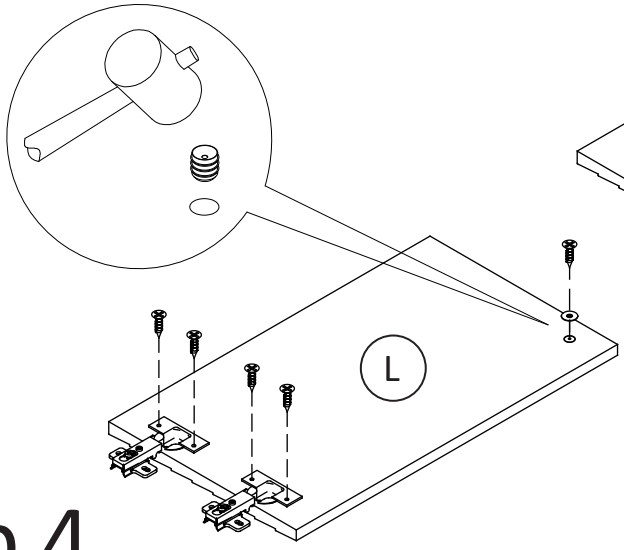
x8
Csk Screw
3.5 x 15

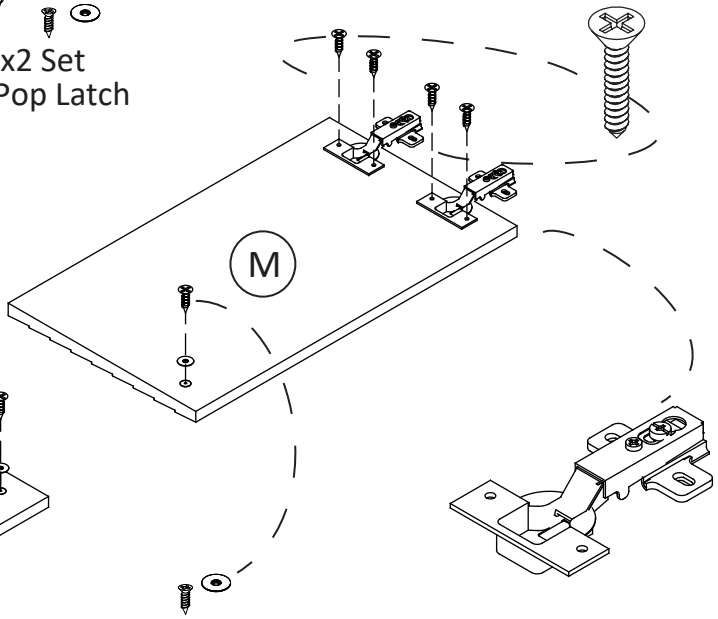


x4
Hinges
5/8

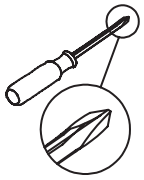


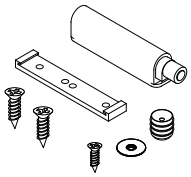
x2 Set
Pop Latch



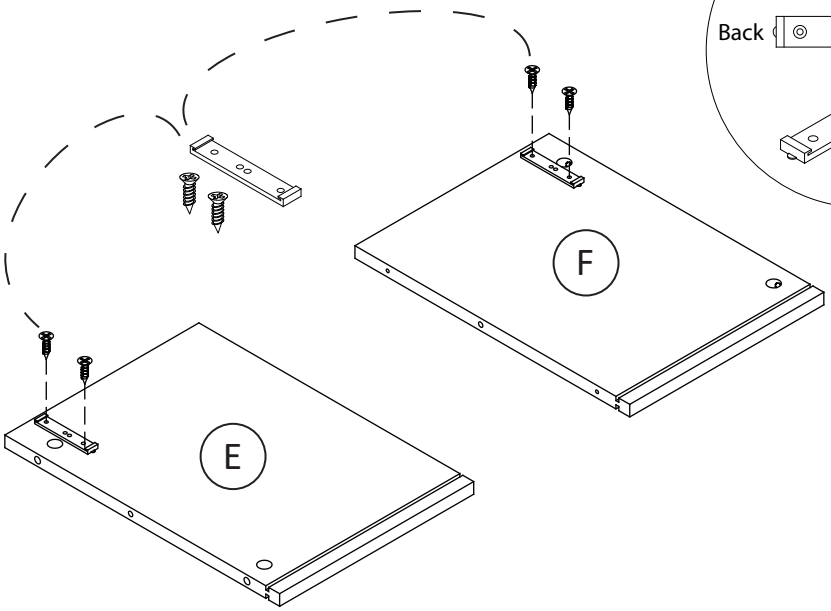


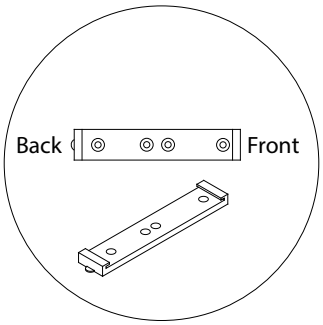
Step 4





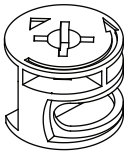
x2 Set
Pop Latch



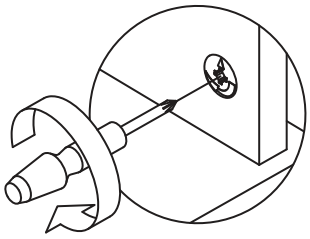


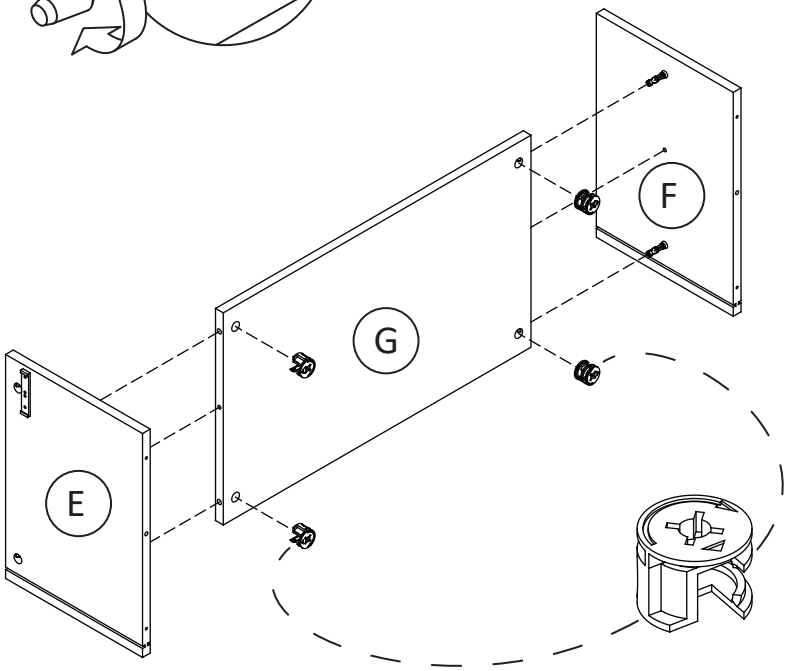
Step 5





x4
Cam Lock
12-15

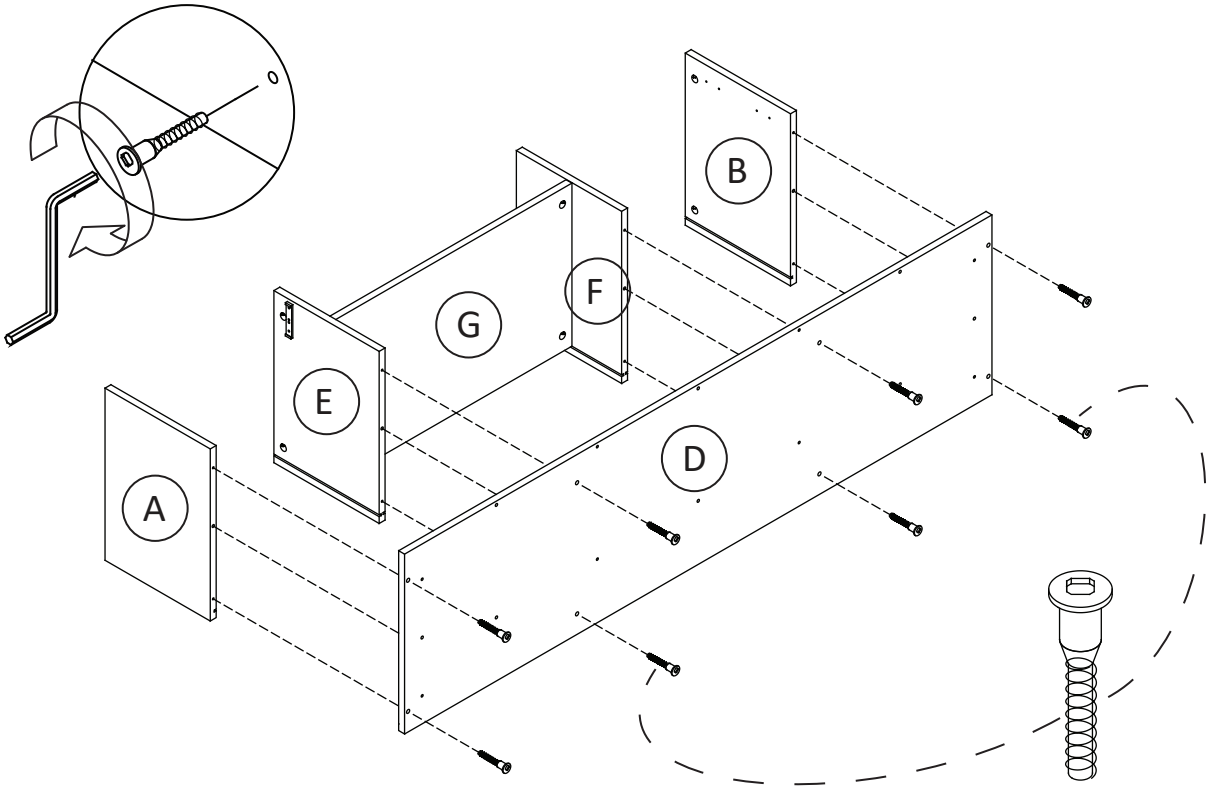




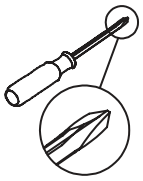
Step 6

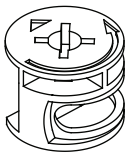


x8
Unitar Screw
6.3 X 40

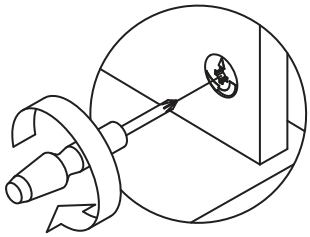


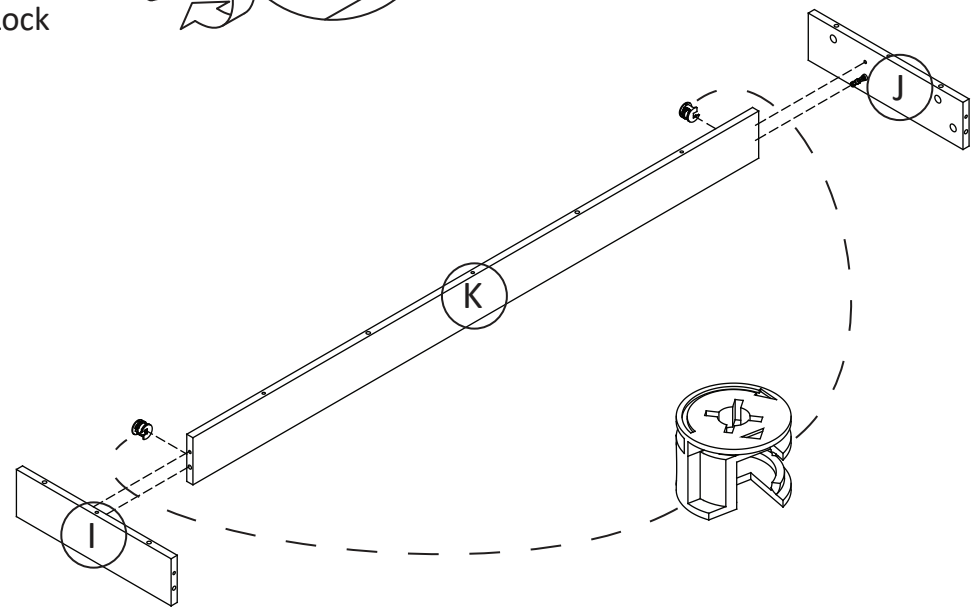
Step 7



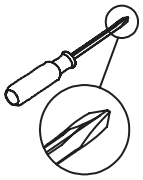


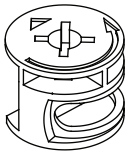
x2
Cam Lock
12-15



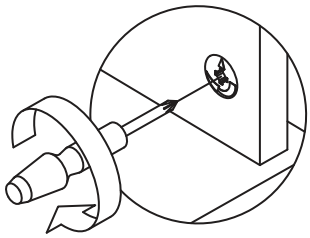


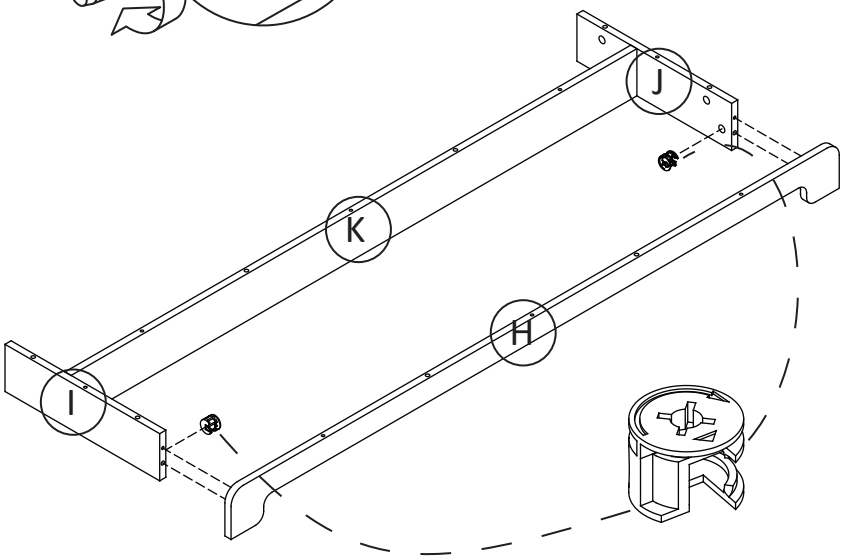
Step 8





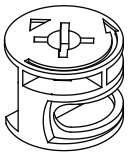
x2
Cam Lock
12-15



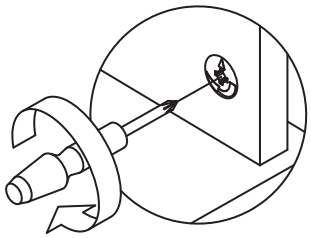


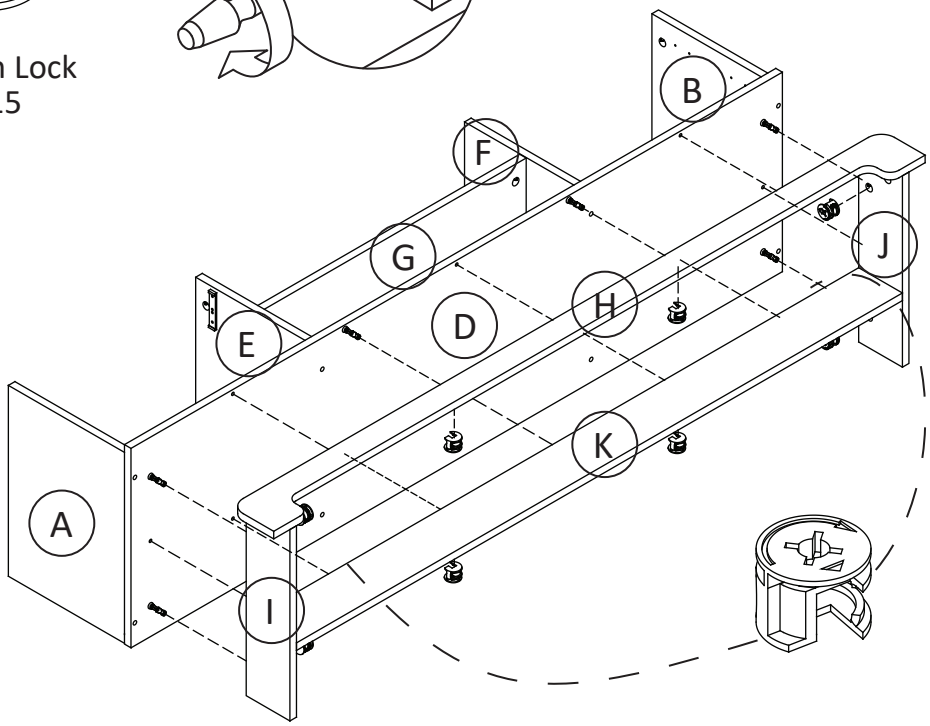
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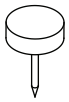


x8
Cam Lock
12-15

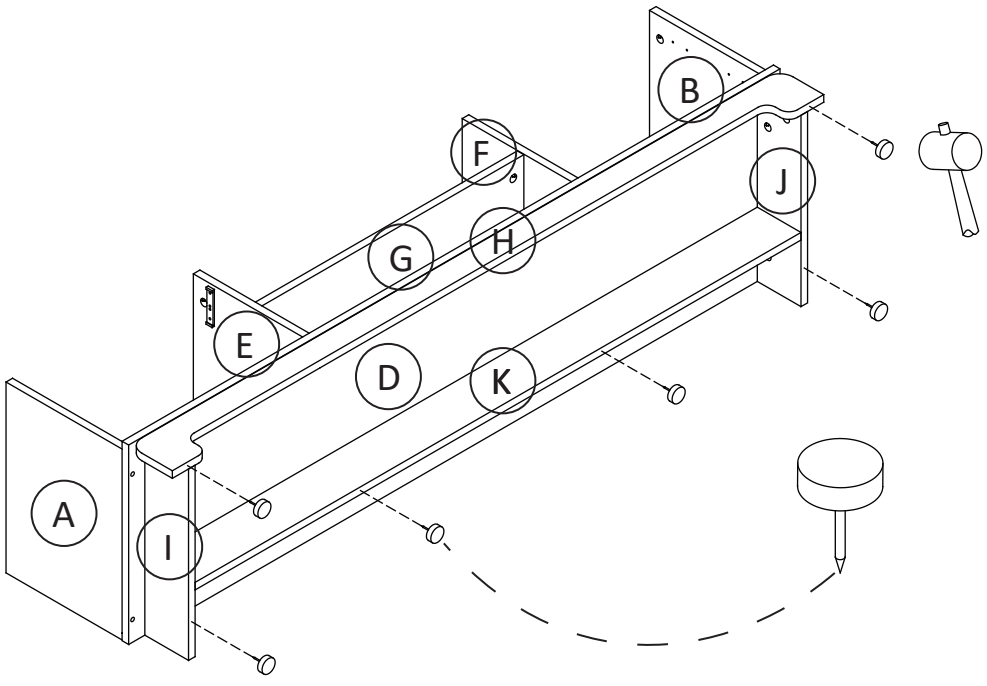




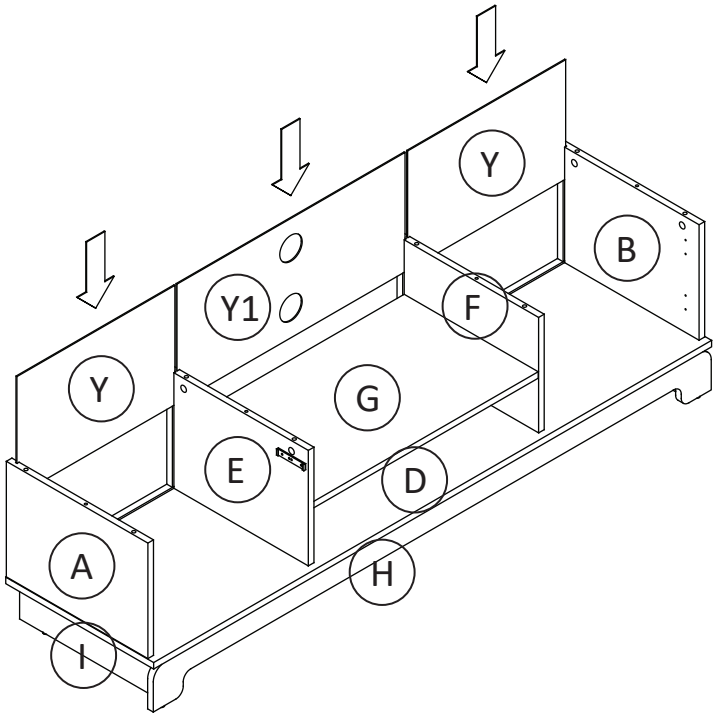
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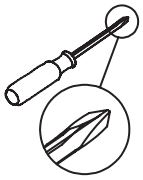
x6
Nail Leg

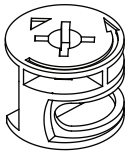


Step 11

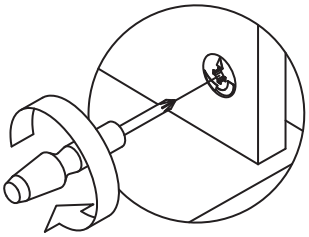


Step 12

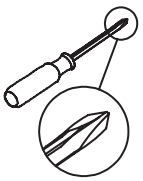


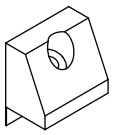


x8
Cam Lock
12-15

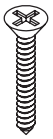


Step 13

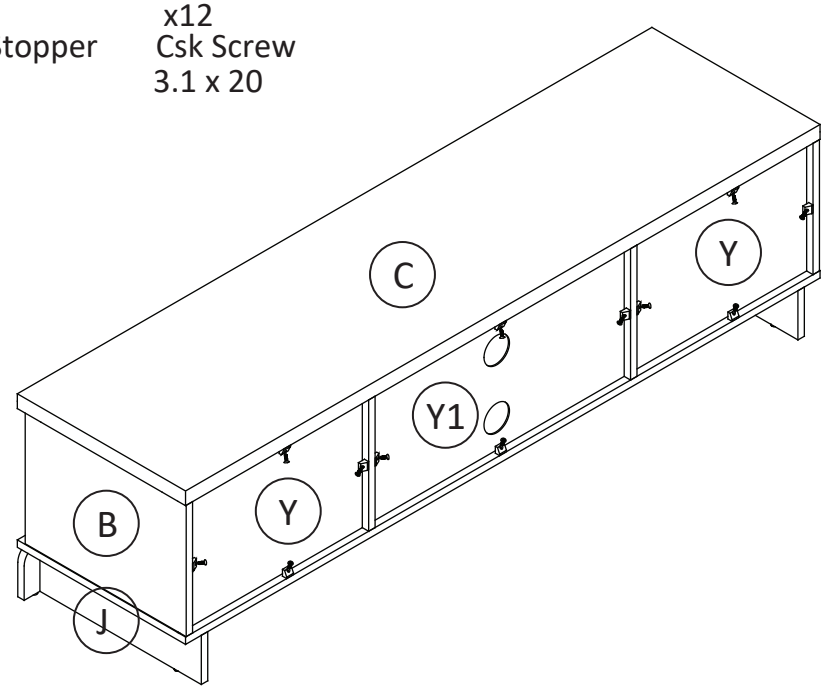




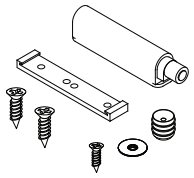
x12
Backply Stopper



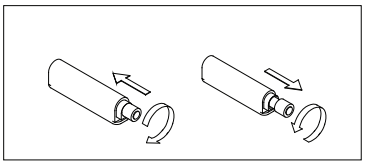
x12
Csk Screw
3.1 x 20

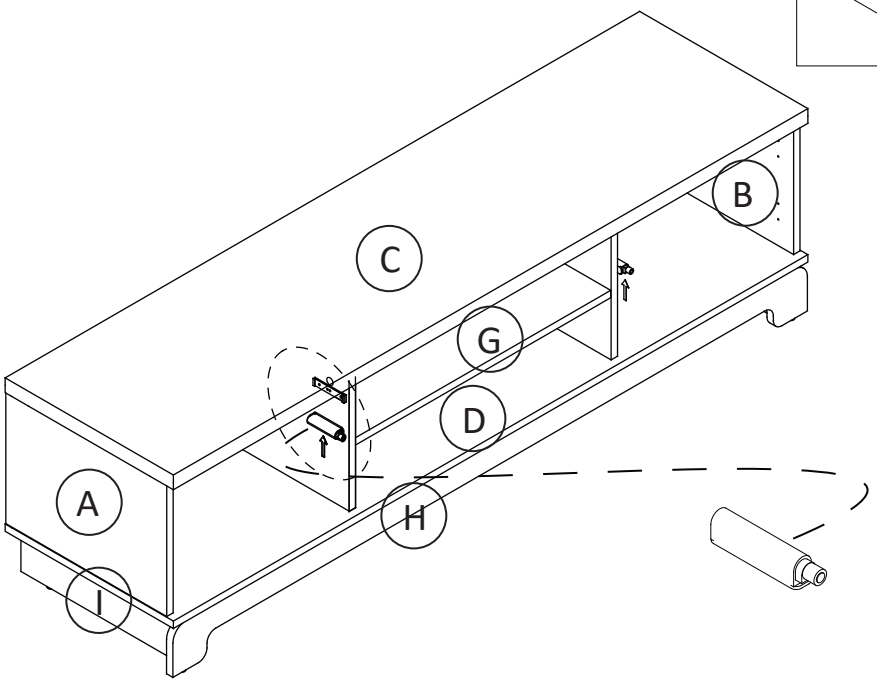


Step 14

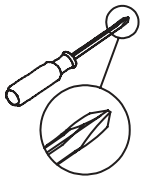


x2 Set
Pop Latch



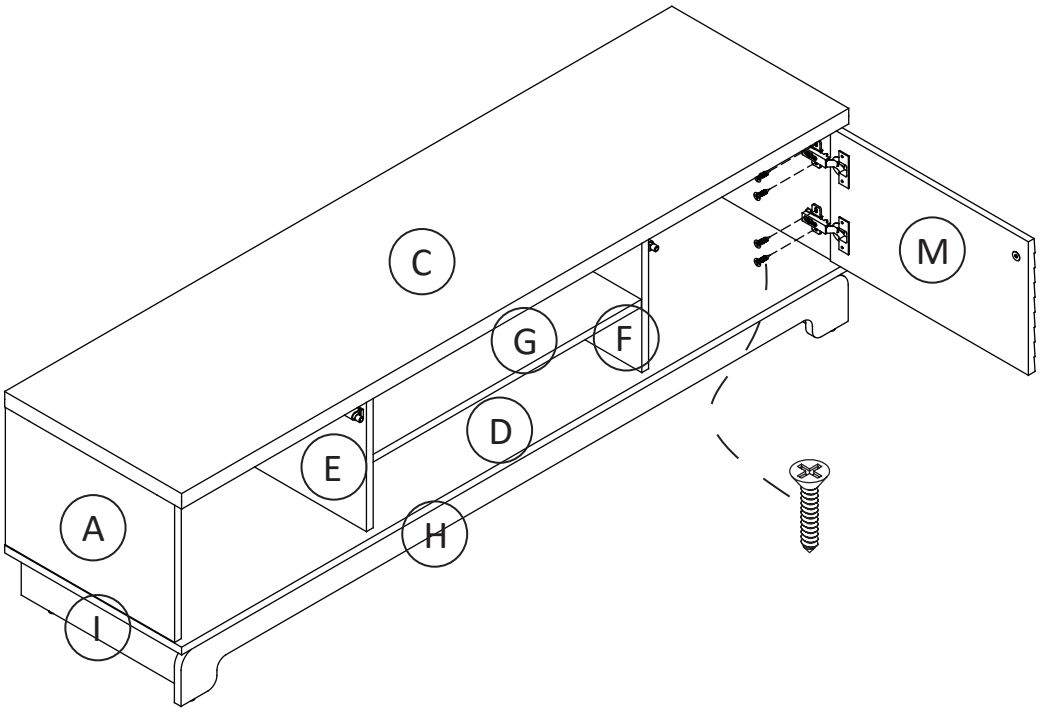


Step 15

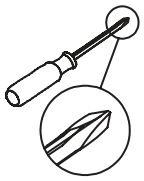




x4
Csk Screw
3.5 X 15

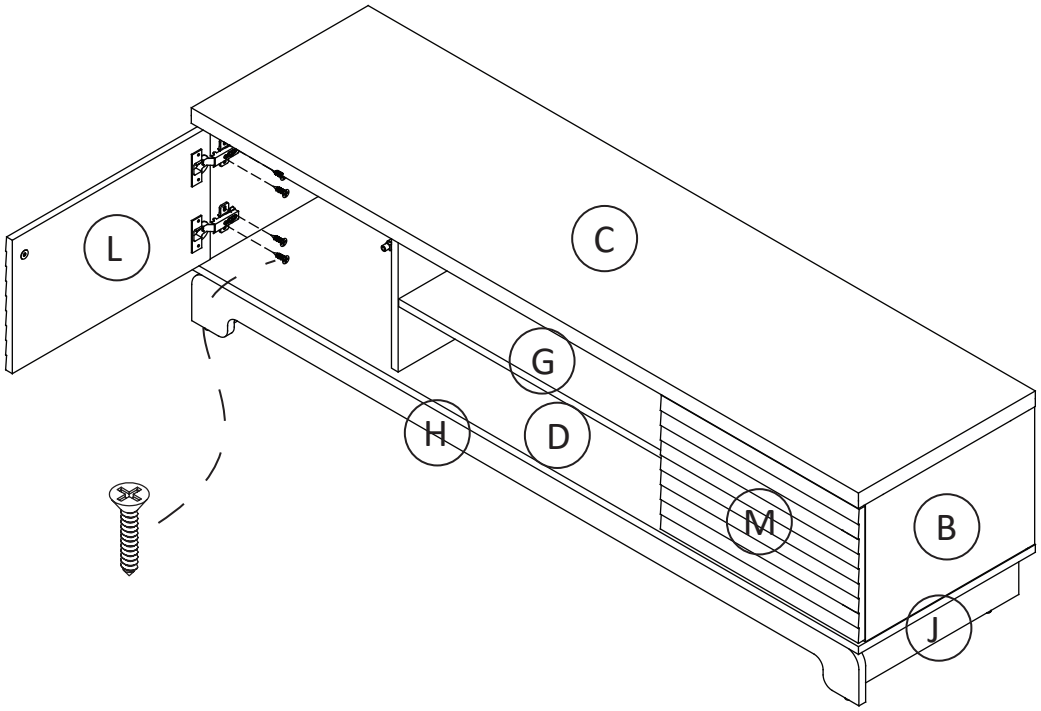


Step 16

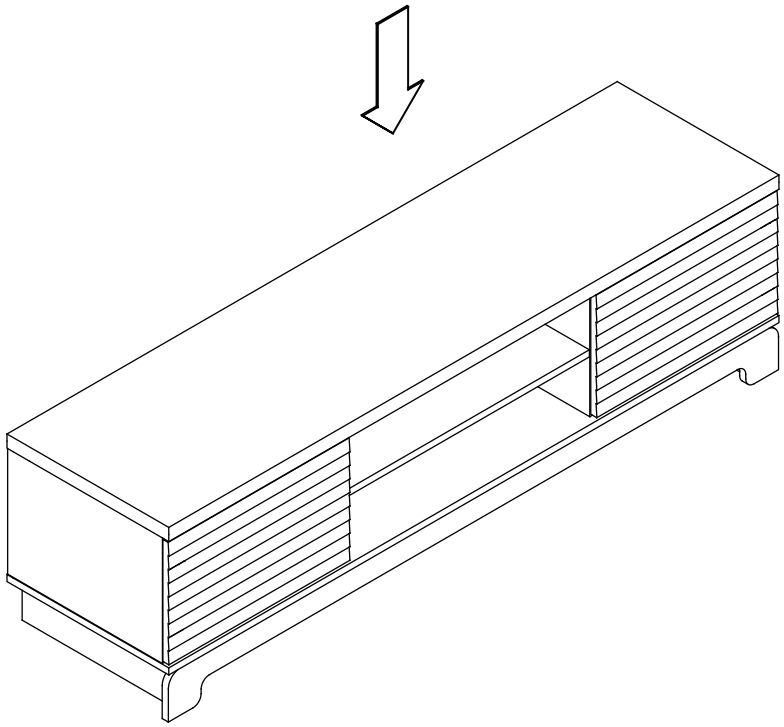




x4
Csk Screw
3.5 X 15



MAX WEIGHT LOAD: 99 LBS



Tips for Proper Care and Maintenance of Particle Board Furniture

Understanding Particle Board

Particle Board Composition:

Particle board is composed of wood particles, such as sawdust and wood chips, bonded together with adhesive under high pressure. The surface of particle board is typically covered with a laminate or veneer to enhance its appearance.

Sensitivity to Moisture:

One of the primary vulnerabilities of particle board is its sensitivity to moisture. Excessive exposure to water or high humidity can cause swelling, warping, or delamination.

Cleaning and Maintenance Guidelines

1. Dust Regularly:

Regular dusting is crucial to prevent the accumulation of dirt and grime on particle board surfaces. Use a soft, dry cloth or a duster to gently remove dust.

2. Avoid Excess Water:

Particle board should not be cleaned with excessive water or harsh cleaning agents. Use a slightly damp (not wet) cloth with a mild cleaner specifically designed for wood surfaces.

3. Protect from Direct Sunlight:

Prolonged exposure to direct sunlight can cause discoloration or fading of the particle board surface. Position furniture away from direct sunlight or use window coverings to reduce exposure.

4. Use Coasters and Mats:

Protect particle board surfaces from hot items, spills, and scratches by using coasters, placemats, or felt pads under objects. This precaution prevents damage and preserves the furniture's appearance.

5. Repair Minor Damage Promptly:

Address minor damage such as scratches or small chips promptly. You can use touch-up markers or putty to fill in and conceal minor imperfections. Ensure that the repair materials match the furniture's colour and finish.