

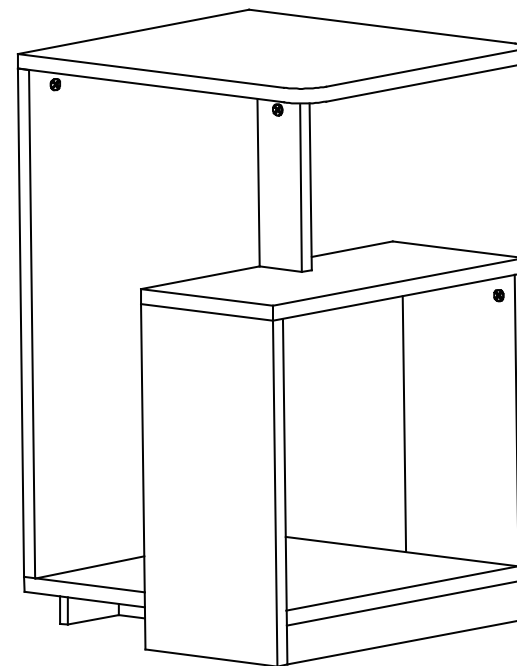


COSTWAY®

Please give us a chance to make it right and do better !

Contact our friendly customer service department for help first.
Replacements for missing or damaged parts will be shipped ASAP !

US office: Fontana **UK** office: Ipswich **AU** office: Truganina
DE office: Hamburg **FR** office: Saint Vigor d'Ymonville **PL** office: Gdańsk



Contact Us!

Do NOT return this item.

Contact our friendly customer service department for help first.



US:cs.us@costway.com
UK:cs.uk@costway.com
AU:cs.au@costway.com

USER'S MANUAL

SOFA SIDE TABLE HV10033

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

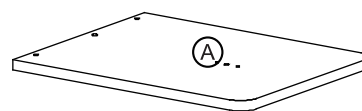


Before You Start

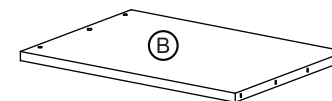
- ⚠ Please read all instructions carefully.
- ⚠ Retain instructions for future reference.
- ⚠ Separate and count all parts and hardware.
- ⚠ Read through each step carefully and follow the proper order.
- ⚠ We recommend that, where possible, all items are assembled near to the area in which they will be placed in use, to avoid moving the product unnecessarily once assembled.
- ⚠ Always place the product on a flat, steady and stable surface.
- ⚠ Keep all small parts and packaging materials for this product away from babies and children as they potentially pose a serious choking hazard.

Board Identification

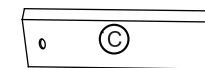
Not actual size



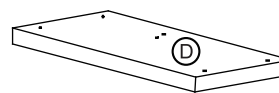
Ax1



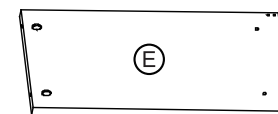
Bx1



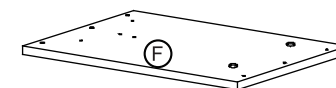
Cx1



Dx1



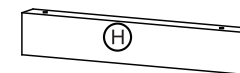
Ex2



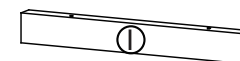
Fx1



Gx1



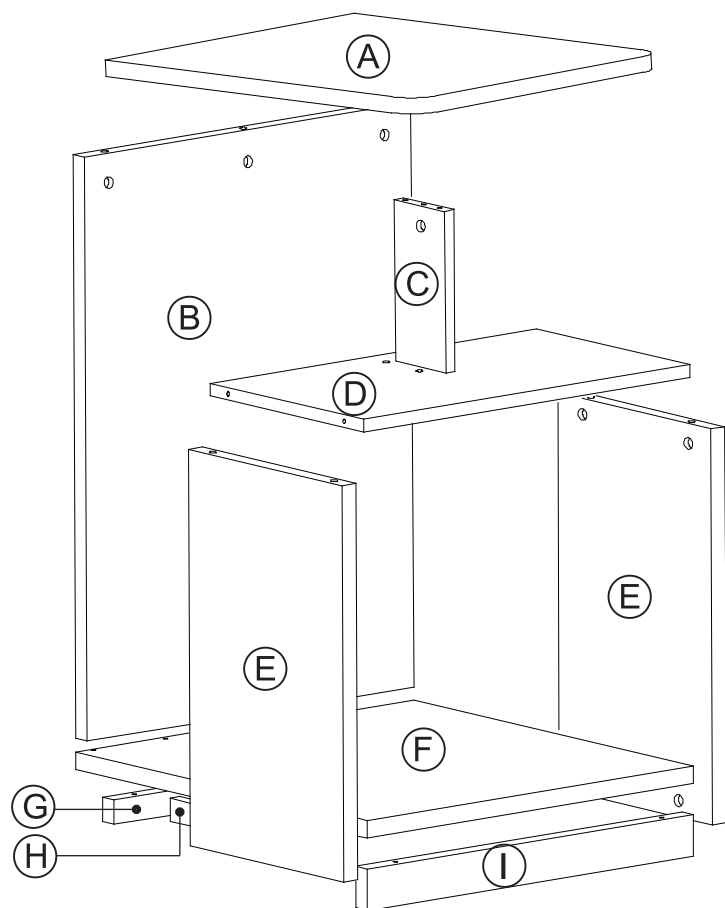
Hx1



Ix1

Board Identification

Not actual size



Hardware List

Actual size

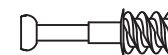
CAM LOCK

① x 14



CAM BOLT

② x 14



WOOD DOWEL

③ x 4



SCREW

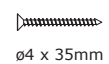
④ x 9



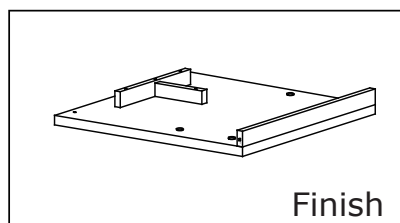
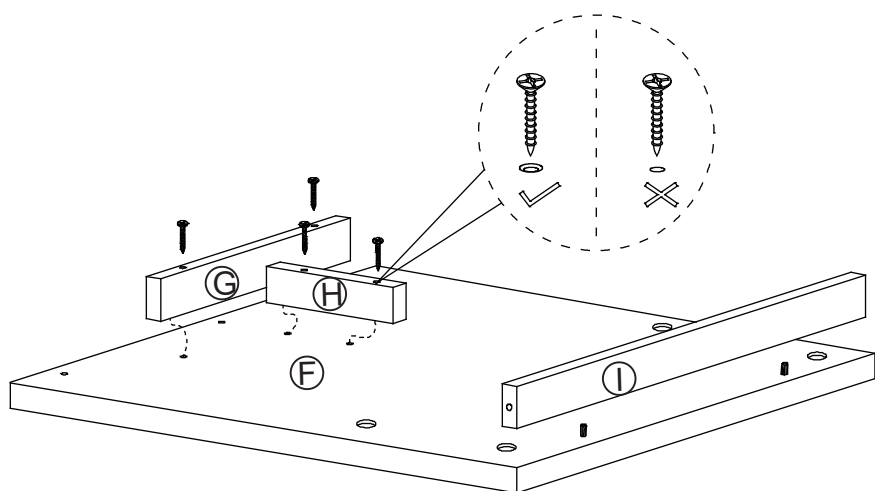
ø4 x 35mm

STEP 1

④ x 4

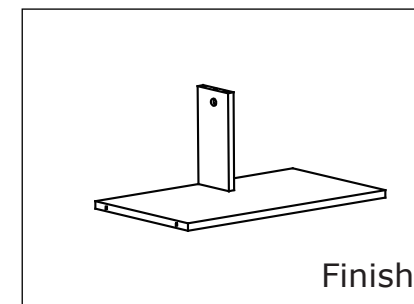
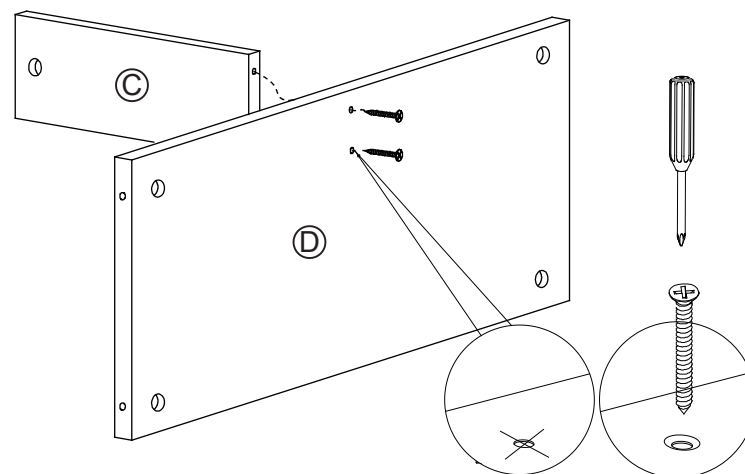
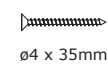


③ x 2



STEP 2

④ x 2



STEP 3

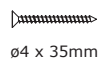
① x 6



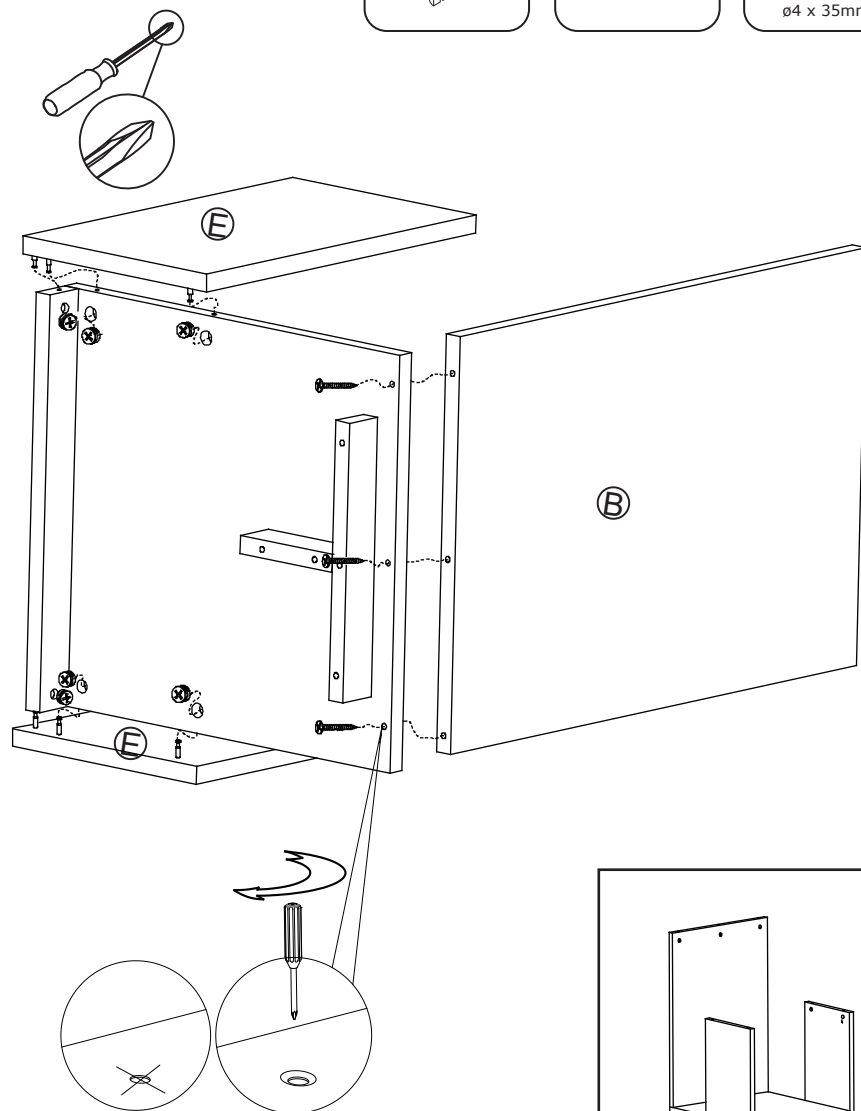
② x 6



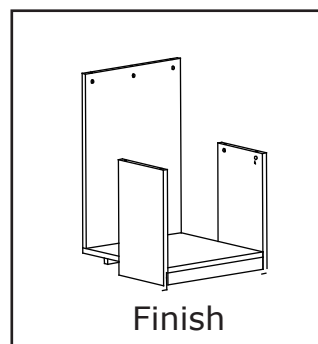
④ x 3



ø4 x 35mm



Bigger side outwards, smaller side inwards.
Please be cautious when operating step 2 and step 3.



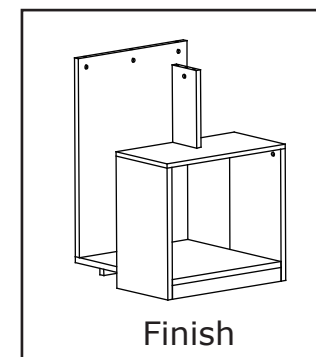
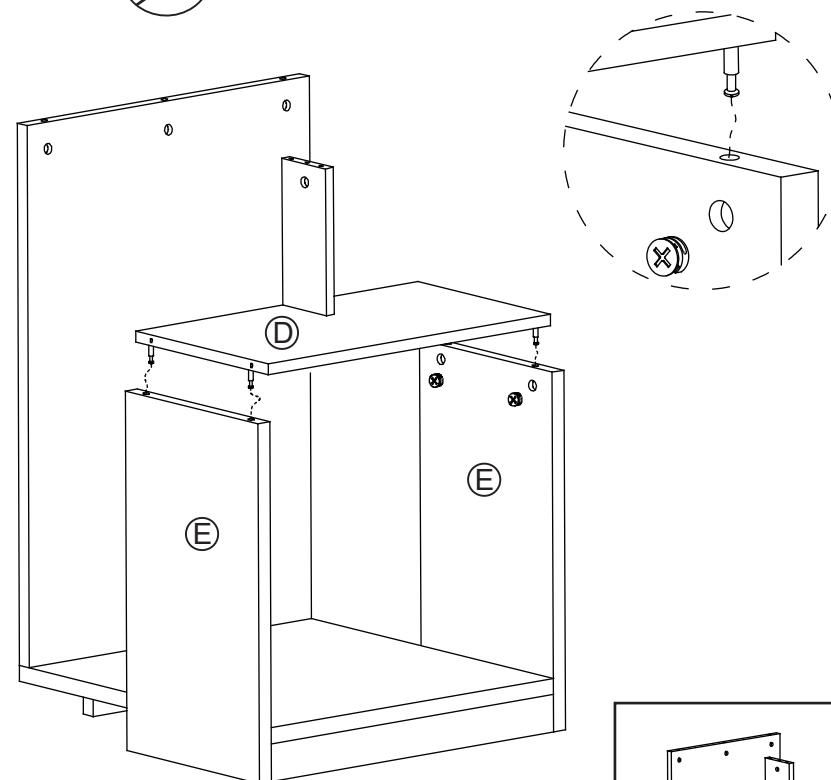
Finish

STEP 4

① x 4



② x 4



Finish

STEP 5

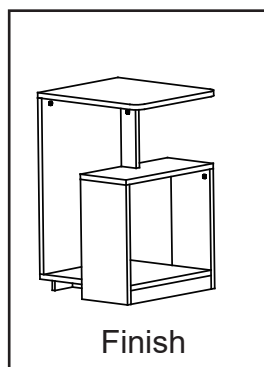
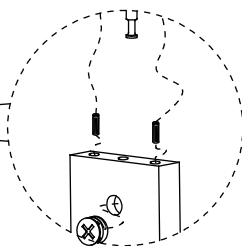
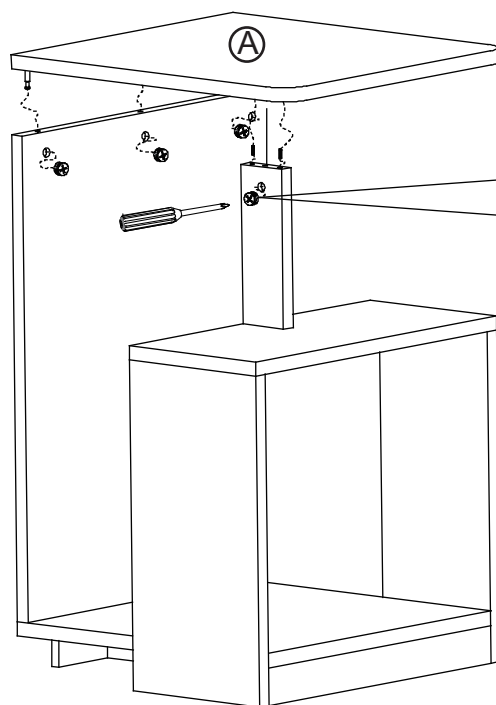
① x 4



② x 4



③ x 2



Maximum Loads

