



**SAFETY AND
CARE ADVICE**



NO POWER TOOLS

SAFETY AND CARE ADVICE

- Only clean using a damp cloth and mild detergent, do not use bleach or abrasive cleaners.
- From time to time check that there are no loose screws on this unit
- This product should not be discarded with household waste. Take to your local authority waste disposal centre

IMPORTANT INFORMATION



30 MINUTE
BUILD

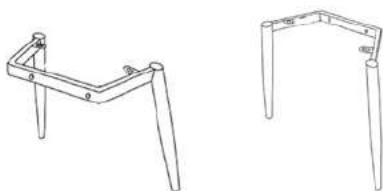
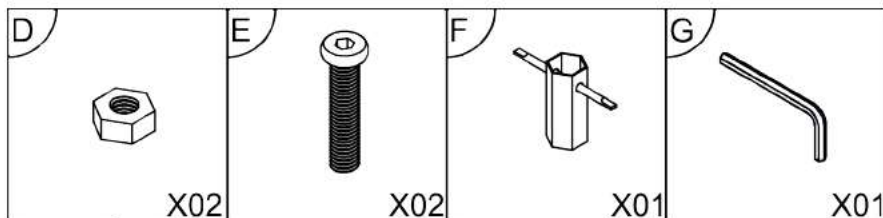
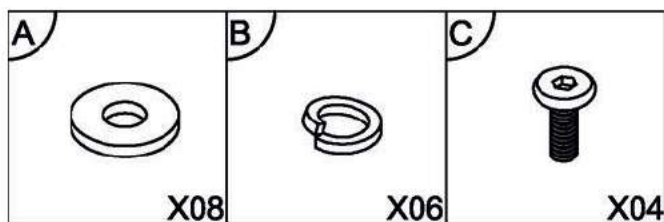


ONE
PERSON



MAXIMUM
CAPACITY
150Kg

PLEASE CHECK CAREFULLY AND MAKE SURE YOU HAVE ALL FITTINGS AND TOOLS LISTED BELOW BEFORE YOU START.



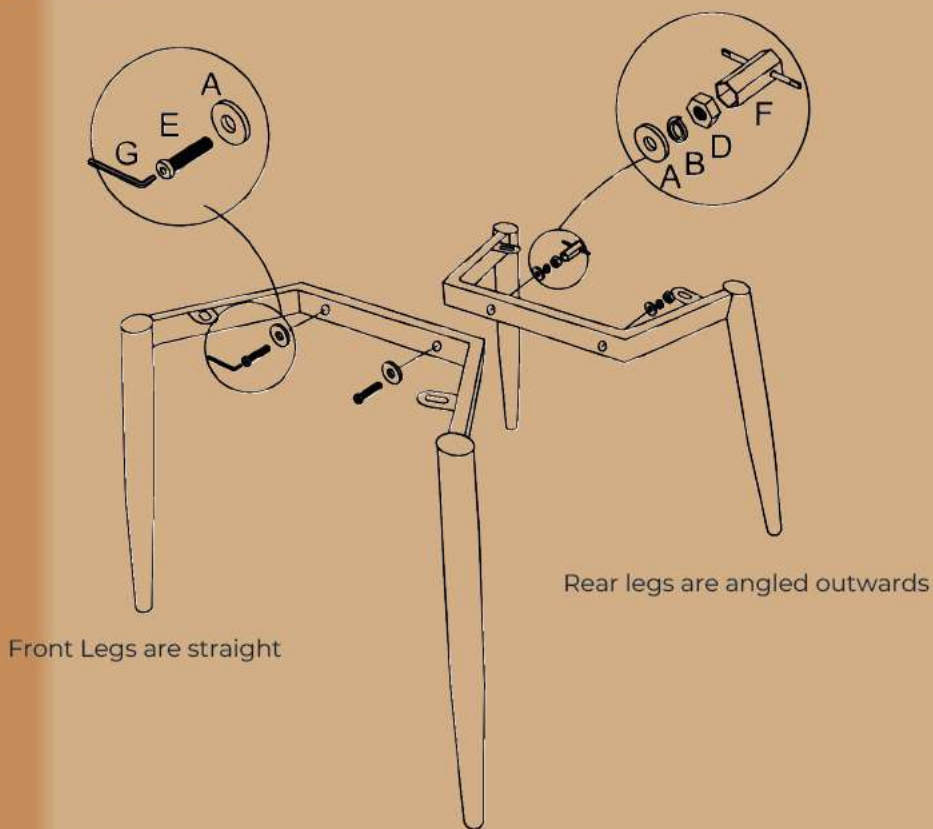
Rear Legs = Angled Front Legs = Straight

IMPORTANT: 1 package contains x2 front legs and the other package contains x2 rear legs. One leg from each box makes up x1 chair. The legs at the front of the chairs are straight and the rear legs are angled outwards.

NOTE: The quantities above are the correct amount to complete the assembly. In some cases more fittings may be supplied than are required.

STEP 1

First, connect the 2 leg pieces together. Use 2 x washer [A] followed by screw [E] through the holes in the leg pieces, and secure on the other side using 2 x washer [A] followed by spring washer [B], then nut [D]. Tighten using both Allen key [C] and spanner [F].

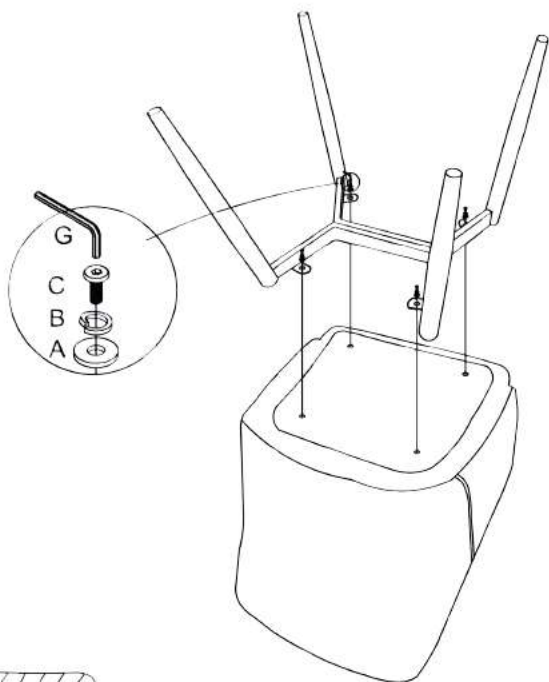


Please use one leg from each pack in the box.

STEP 2

Place the back and seat cushion part [A] upside down over the edge of a stable table to work on.

Attach the legs to the chair base. Align the tabs in the leg frame with the holes in the chair base. Secure using washer [A] followed by spring washer [B] then bolt [B]. Tighten with Allen key [C].



STEP 3

Carefully flip the chair onto its legs. Check for stability. Your chair is now ready to use.



LOOKING GOOD!

Now you've assembled your product find out how to care for your item and keep it looking brand new.





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WHAT THE GUARANTEE COVERS



PRE-INSERTED FIXINGS
e.g. lose metal threads



FAULTY JOINTS
e.g. legs bending



EXTERNAL FIXING FAULTS
e.g. metal discs removing from table top



STRUCTURAL INTEGRITY
e.g. the frame of the product