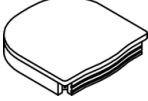
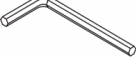


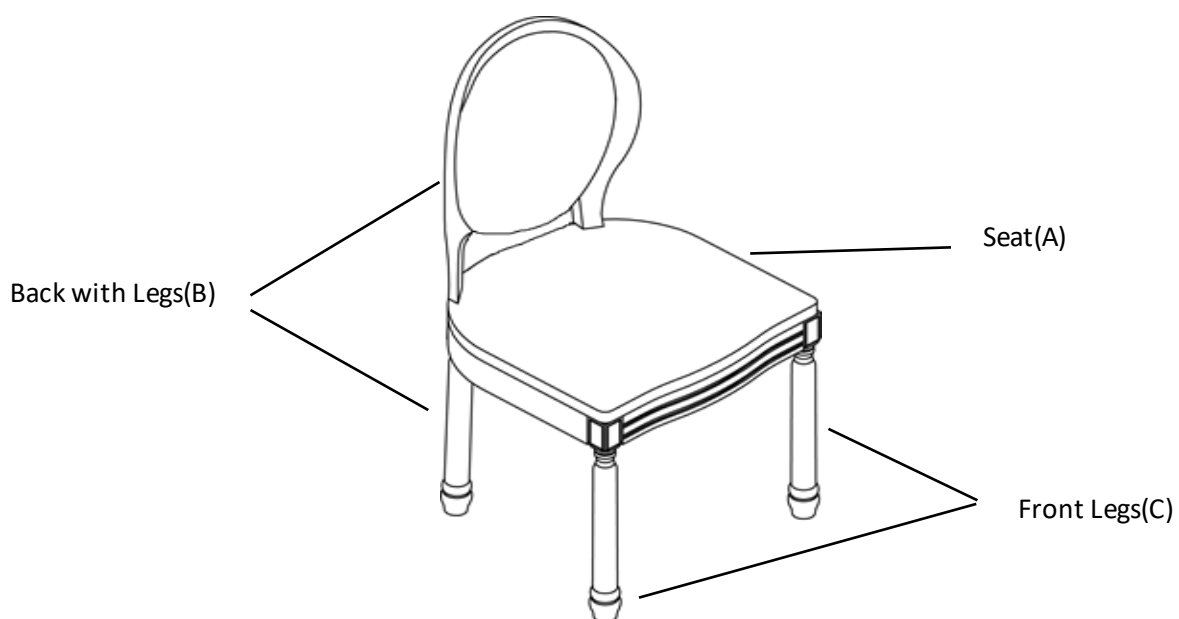
ASSEMBLY INSTRUCTIONS

Chair

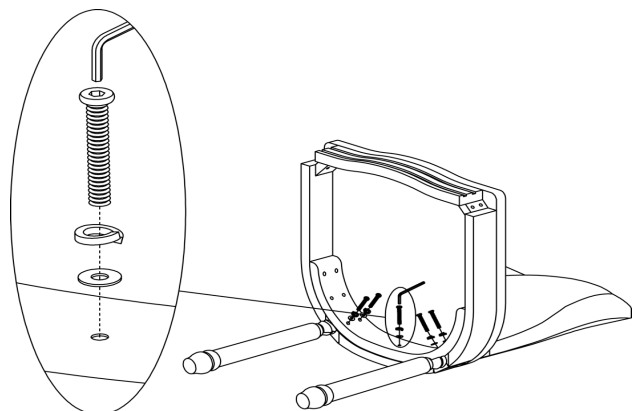
NO	PART LIST	SKETCH	QTY
A	SEAT		1 PC
B	Back with Legs		1 PC
C	Front Legs		2 PCS
①	BOLT (M8*60)		9 PCS
②	Spring Washer		9 PCS
③	Washer		9 PCS
④	Allen Key		1 PC

Additional one set hardware replacement

Overview



Step 1



Place the Back with Legs(B) on a clean, non-marring surface.

Align the mounting positions on the Seat(A) to the mountings on the Back with Legs(B).

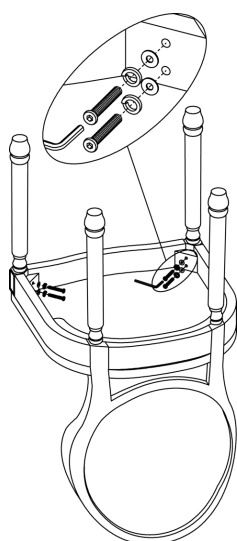
Lock the middle mounting position first, by using Bolts(①), Spring Washers(②) and Washers(③) with Allen Key(④).

Then lock the corner four mounting positions and attach them using Bolts(①), Spring Washers(②) and Washers(③) with Allen Key(④), as shown on the picture above.

Friendly notice:

If the mounting positions cannot be aligned well which hinders the installation, then sway the Seat(A) lightly when locking the Bolts, this action could help avoid the Bolts getting stuck and ensure assemble smoothly.

Step 2



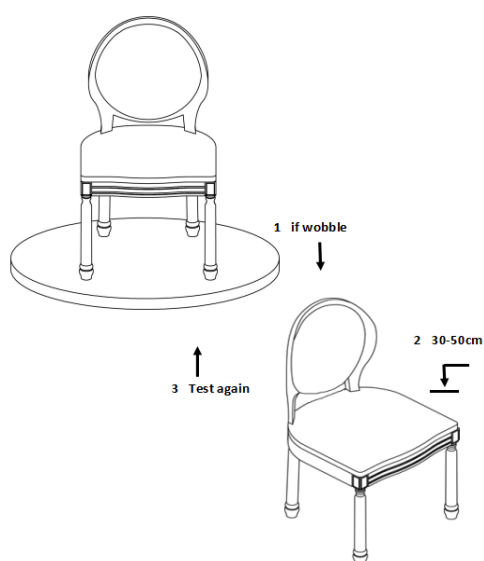
Place the Pack of Seat(A) and Back with legs(B) on the side of a table with the Seat(A) facing down, as seen in the picture.

Insert Front Leg(C) into the mounting position of Seat(A) and attach using Bolts(①), Spring Washers(②) and Washers(③) with Allen Key(④).

Do not fully tighten the Bolts.

Repeat the same process to attach the remaining one Leg. Attach each leg using 2 Bolts.

Step 3



Ensure that all the Bolts are fully driven in and locked in. Turn this Chair right way up and ensure this Chair is stable.

Place the Chair on a level Surface to check if it wobbles. If it is wobbles, lift the Chair some 30cm to 50 cm high from the ground. Drop chair freely and vertically, with the four legs hitting the ground at the same time.

This Drop Test will help to ensure that all the Bolts and gaps to all reach full alignment status.

Test again for evenness on a Level Surface.

If no wobbles are found, proceed to tighten all the Bolts. Caution: When tightening the Bolts, tighten sequentially. Do not fully tighten any screw fully and then towards the next one. This may cause the frame to warp.

If there is still wobbles, loosen the bolts and execute this same drop test.

WARNING !!

LOADING WEIGHT : NOT OVER 275LBS