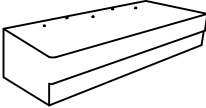
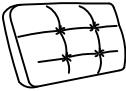
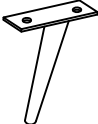
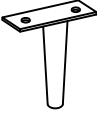


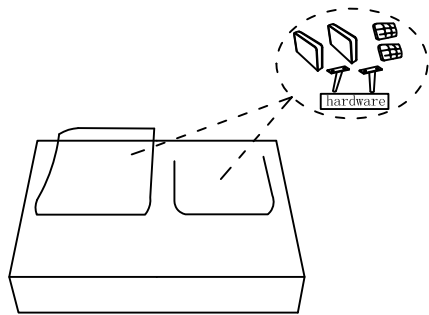
ASSEMBLY INSTRUCTION

ITEM NO: RYS44

PARTS AND HARDWARE			A	M8x100 	13PCS			
 Armrest x2  Body x1  Back x1			B	M8x19x2 	21PCS			
			C	5# 	1PC			
 Back cushion x2  Leg A x2  Leg B x2			D	M8x35 	8PCS			
			E	M8 	13PCS			
			F		1PC			

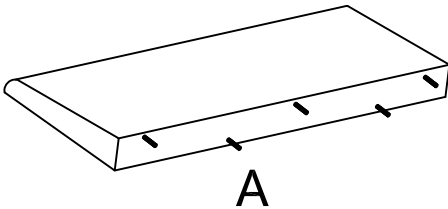
Step1:

Plsase take out the arms,back cushion,legs and hardware from bottom of the sofa



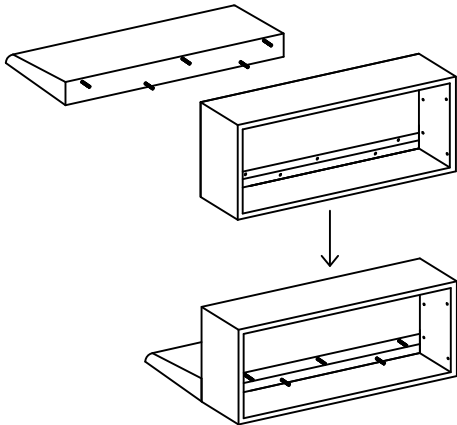
Step2:

Screw into back about 2cm



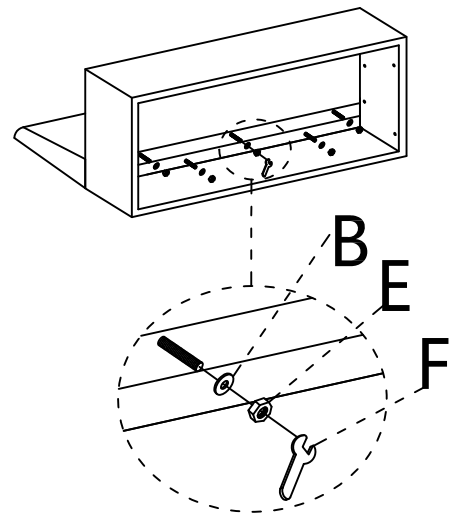
Step3:

Insert the back with screws on into the side of seat frame



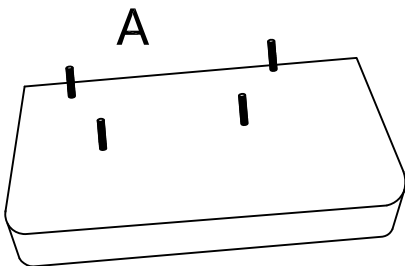
Step4:

Put the washers,then tighen the nuts with wrench from inside



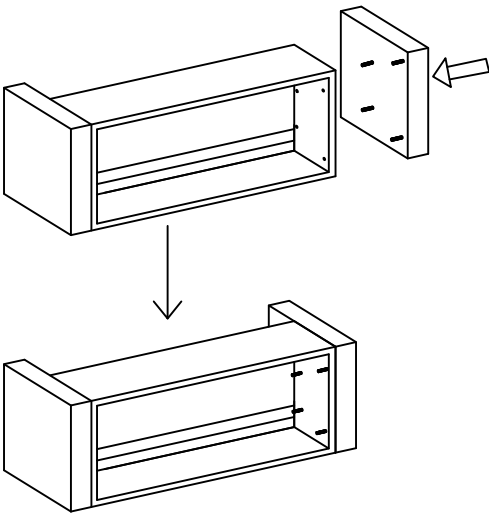
Step5:

Screw into arms about 2cm



Step6:

Insert the arm with screws on into the side of seat frame

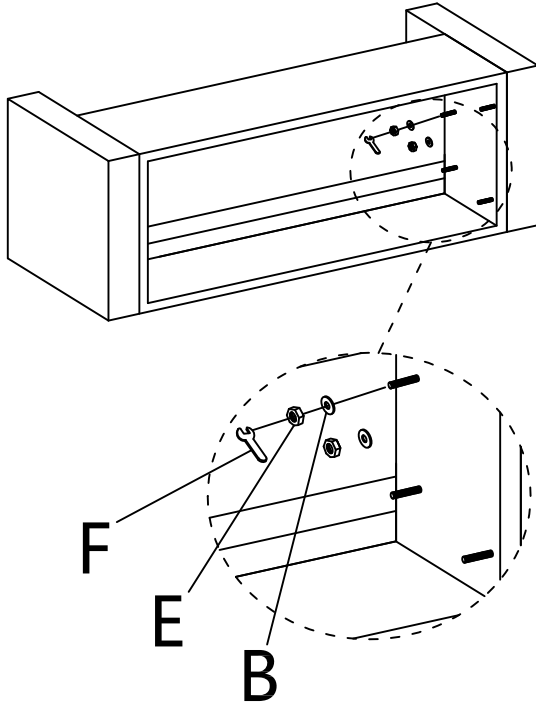


ASSEMBLY INSTRUCTION

ITEM NO: RYS44

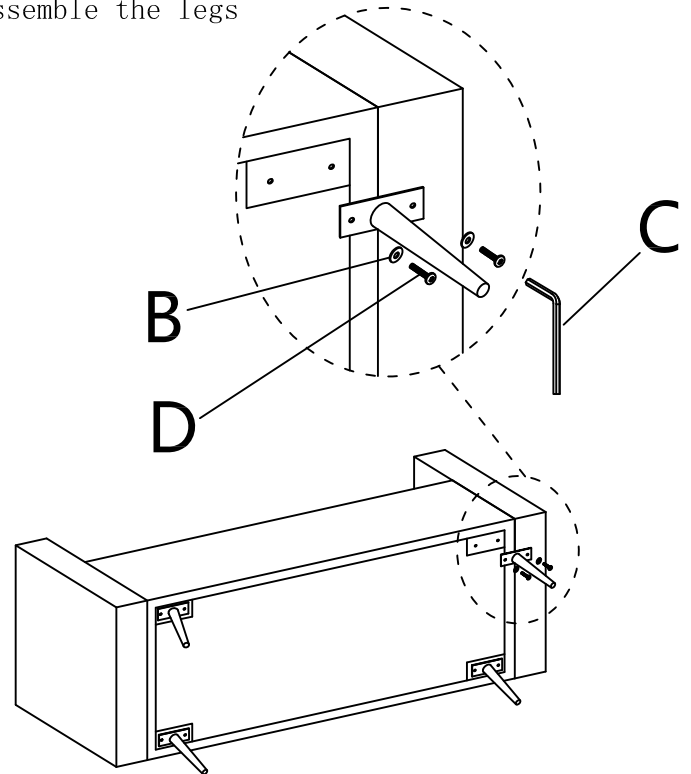
Step7:

Put the washers, then tighten the nuts with wrench from inside



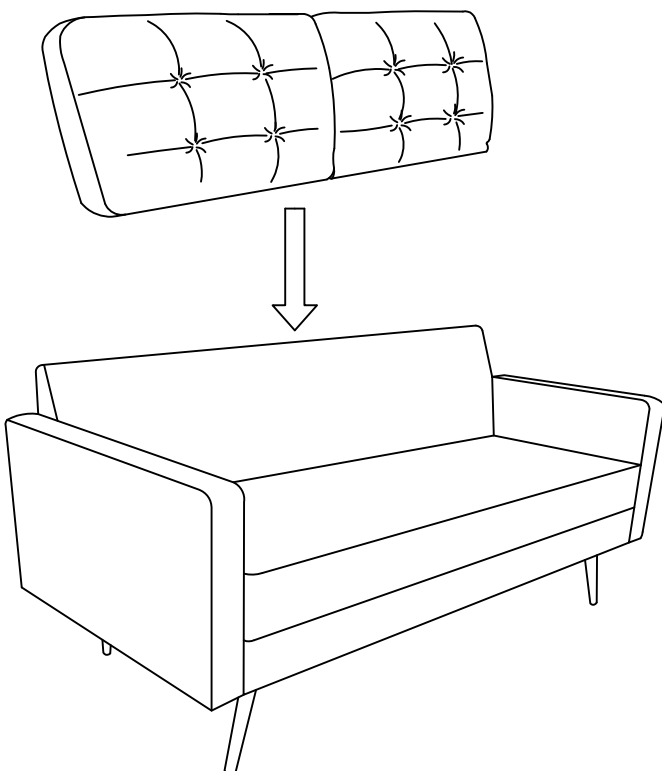
Step8:

Assemble the legs



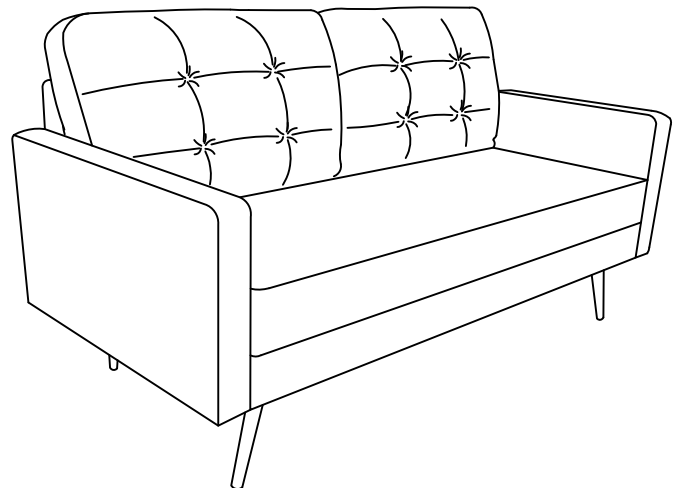
Step9:

Put the back cushion on sofa



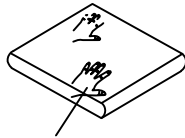
Step10:

Assembly is finished



TIPS:

- 1, Please do not open the compress packaging until your sofa frame is completely assembled.
- 2, Compress cushions or pillows need to fully fluffed within 72 hours for your perfect use.
- 3, Please keep children away from plastic bag or any small pieces of stuff.
- 4, After assembly is completed, don't forget to pat the back cushions and seat cushions, make them recovering better. And wait 72 hours for fully rebound.

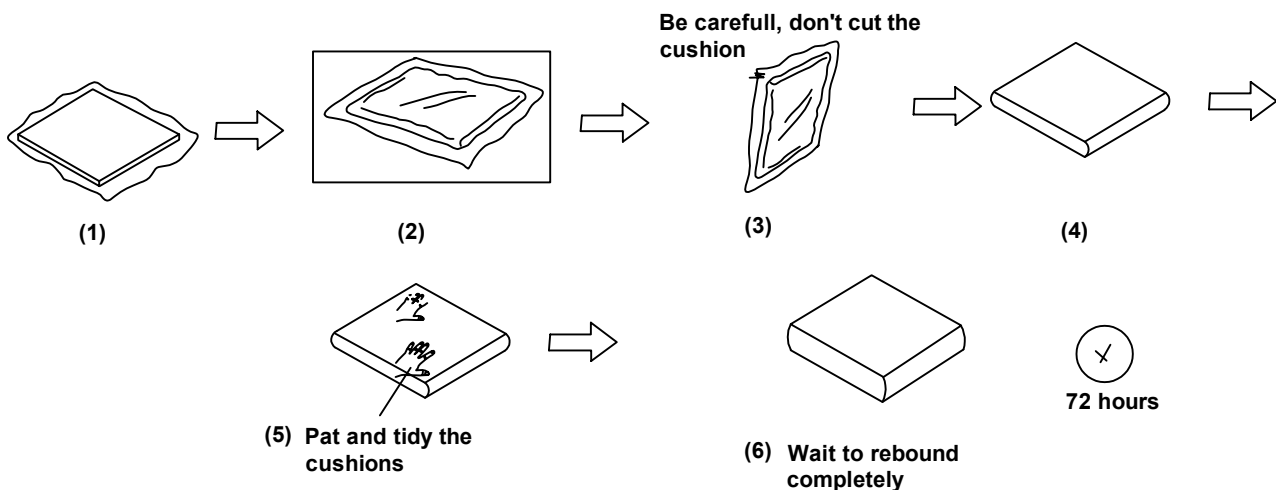


Pat and tidy the cushions

- 5, Cushions should be regularly maintained for perfect use.

STEPS for compressed pack:

(1) open the carton -- (2) take out the compressed pack -- (3) cut from edge and take out the cushion -- (4) Put the cushion on floor -- (5) Pat and tidy the cushion -- (6) Wait to rebound completely after 72 hours.



CAUTION:

PLEASE DO NOT OPEN COMPRESSED PLASTIC CUSHION BACK UNTIL YOUR SOFA FRAME IS COMPLETELY ASSEMBLED, OTHERWISE, IT CAN'T BE REPACKED IN ORIGINAL PACKING WAY TO RETURN.