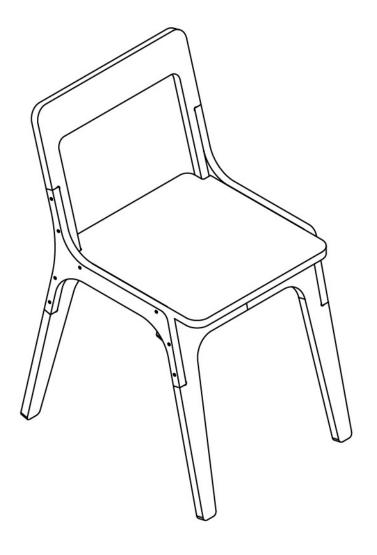


Slim Chair



Range: Regaliz

Designed by: Jose Pacheco

Downloaded by Abe on 2017-11-15 for non-commercial use.

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PRODUCT ASSEMBLY INSTRUCTIONS

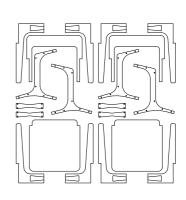
PRODUCT: SLIM CHAIR RANGE: REGALIZ

DESIGNERS: JOSE PACHECO PUBLISHED: 30 / 05 / 17 PRODUCT VERSION: 3_0_0

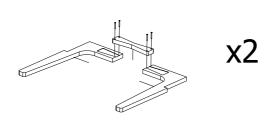
HARDWARE & TOOLS REQUIRED:

- CLAMPS - DRILL
- 3MM DRILL BIT
- DRIVER
- 24x 4.5x30MM SCREWS

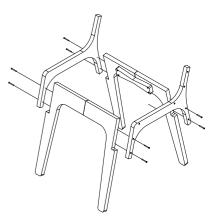
1. PARTS



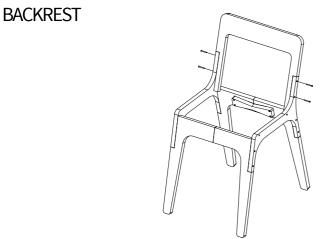
2. PRE-DRILL & SCREW TOGETHER BOTH SETS OF LEGS



3. PRE-DRILL & SCREW TOGETHER THE LEGS SIDES



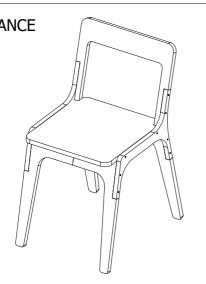
4. PRE-DRILL & SCREW THE



5. PRE-DRILL & SCREW THE SEAT IN PLACE



6. CHECK FOR BALANCE



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6. Same as step 1.

Slim Chair Assembly Instructions:
Parts: 1x Seat 1x Backrest 1x Front Leg 1x Back Leg 2x Leg Plates 2x Side Panels 24x 30mm Screws
Tools: Clamps Drill 3mm Drill Bit Driver
Standard Steps: 1. Seat - S/O 2. Backrest - S/O 3. Front Legs - S/O 4. Back Legs - S/O 5. Side Panel - S/O 6. Leg Plates 'Bowties' - S/O 7. Assemble 8. Check
1. With 240 grit sand the edges all the way round then the faces. Wipe off dust. Make sure you sand each end smoothly. Oil in the same order. Wipe off any excess oil and put to one side.
2. Same as step 1.
3. Same as step 1.
4. Same as step 1.
5. Same as step 1.

7. On a clean workbench, Lay the four leg parts out with the two 'bow ties'. Add a bowtie to one side of a leg where there is a half bowtie pocket and screw together. With the mirrored leg part do the same again. Repeat on the second leg. Next, line up and clamp the right side panel to the right side of the front leg and the right side of the back leg. Drill through the four holes on each side of the side panel into the front and back legs, deep enough to allow the screw to

pull through. Add the screws to all four holes. Position the backrest in the same way on the side panel and clamp, go through the same process as the legs. Remove the clamps and flip the frame over, do the same again. Put the frame on it's feet. Position the seat into the frame and go through the same process with the screws in the sides.

8. On the workbench check for balance and stability.

Estimated Timings for Standard Steps

1. Seat - S/O 5-7 min 2. Backrest - S/O 8-12 min 5-7 min 3. Front Legs - S/O 4. Back Legs - S/O 5-7 min 5. Side Panel - S/O 5-8 min 6. Brace Bars - S/O 4-6 min 7. Assemble 10-15 min 8. Check 1 min Total: 43-63 min

Actual Timings from Standard Steps

1. Seat - S/O 5 min 2. Backrest - S/O 9 min 3. Front Legs - S/O 6 min 4. Back Legs - S/O 6 min 5. Side Panel - S/O 7min 6. Brace Bars - S/O 4 min 12 min 7. Assemble 8. Check 1 min Total: 50min