

PaulTheMaker

Picnic Table (Pre-School) Assembly Instructions

All the parts needed to assemble your picnic table are included, except for a #2 Robertson (square) bit screwdriver. An electric driver makes this easier, but is not required. All parts are predrilled and marked as needed for easy assembly.

These instructions and an instructional video is available on my website at:
<https://paulthemaker.ca/blogs/news/picnictablepreschool>

Find me on Facebook as 'Paul The Maker'
or on Instagram as @paultmaker
Email me at paul@paulthemaker.ca



Step 1

Find the table and seat support rails and place them with the written markings face down. Most of the pre-drilled holes will have the counter-sinks face up.

Step 2

Insert total of 24 #8 x 1 $\frac{3}{4}$ " screws into the outer six holes on each of the support rails.



Step 3

Screws should just protrude from the other side of each piece. This will help alignment in the next steps.



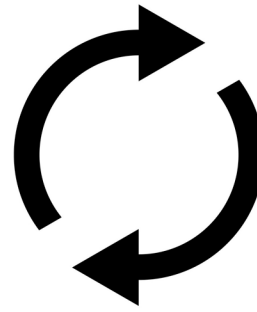
Step 4

Find the pair of rails and pair of legs with matching markings. They might be marked with letters or numbers. Arrange them on a flat surface like the picture.



Step 5

Flip over the rails and align the protruding screws into the predrilled holes in the legs. Tighten all the screws while making sure the pieces are held firmly together.



Step 6

Repeat steps 4 and 5 with the remaining rails and legs.



Step 7

Insert a total of 8 #8 x 2½" screws into the rails of each leg assembly, allowing them to protrude just a little. Note the direction of the screws in the picture.



Step 8

Align the cross pieces to one of the leg assemblies and snug the screws. Do not fully tighten yet.



Step 9

Align the other leg assembly to the cross pieces and snug the screws. Do not fully tighten yet. Place the entire assembly on a flat surface and tighten the screws.



Step 10

Insert a total of 20 #8 x 2½" into the table top and seat boards. Allow them to protrude just a little on the underside.



Step 11

Align the table top and seat boards with the predrilled holes. Tighten all the screws making sure the boards are held firmly against the support rails.

Step 12

ENJOY!