

TABLE LOOM FLOOR STAND

ASSEMBLY INSTRUCTIONS



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TABLE LOOM FLOOR STAND

ASSEMBLY INSTRUCTIONS

HARDWARE

- 2 – metal fold-up support bars
- 2 – 3/16" x 1-1/4" carriage bolts
- 2 – 3/16" lock nuts
- 4 – 3/16" washers
- 2 – 1/4" x 1-1/2" carriage bolts
- 2 – 1/4" hex nuts
- 2 – 1/4" wing nuts
- 2 – 1/4" washers
- 2 – 1/4" x 3" trusshead (TH) bolt
- 2 – 1/4" x 2" trusshead (TH) bolt
- 4 – 1/4" barrel nuts

TABLE STAND PARTS

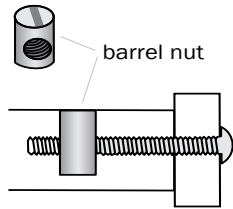
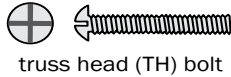
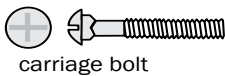
- 2 - cross brace
- 2 - rear legs with attached blocks
- 2 - front legs

TOOLS NEEDED

- Regular screwdriver
- Phillips screwdriver
- 3/8" wrench
- 7/16" wrench

FOR OLDER TABLE LOOMS:

- Drill
- 5/16" drill bit
- Wooden guide for placement of holes



1. Place the two cross braces horizontally in front of you, with holes facing up.
2. Locate the two rear legs with the blocks attached, and set these perpendicular to the cross braces. The blocks should be at the top, facing outward.
3. *Attach the lower cross brace.*
Put a barrel nut into each hole of the lower cross brace. Place a 2" TH bolt through the each of the rear legs and tighten into the barrel nut in the lower cross brace. Repeat for the other rear leg.
4. *Attach the upper cross brace.*
Place the front legs (pins facing up) on the outside of the rear legs.

Drop a barrel nut into each hole of the upper cross brace, then put a 3" TH bolt

through each leg. Fasten the bolts into the barrel nuts in the upper cross brace.

5. *Attach the metal support bar.*
From the outside of the assembly on the right side of the floor stand, slide a 3/16" x 1-1/4" carriage bolt through the square hole in the metal support bar, with the bend in the bar oriented as shown in the diagram.

Place a 3/16" washer on the bolt. Slide the bolt through the front leg. Place another 3/16" washer on the carriage bolt, then a lock nut, and hand tighten.

6. From the inside of the assembly, slide the 1/4" x 1-1/2" carriage bolt through the rear leg, add a 1/4" washer and a 1/4" hex nut and tighten the hex nut until the

square flange on the carriage bolt is pulled into the wood on the inside of the leg.

Place the unattached end of the metal support bar on the carriage bolt, secure with the 1/4" wing nut and tighten by hand. Now, go back and use a wrench to tighten the lock nut on the other end of metal support bar.

7. Repeat steps 5 and 6 for the other side of the stand.

8. Tighten all the bolts. Place the loom on the stand by lining up the pins on the top of the stand in the four holes on the bottom of the loom.

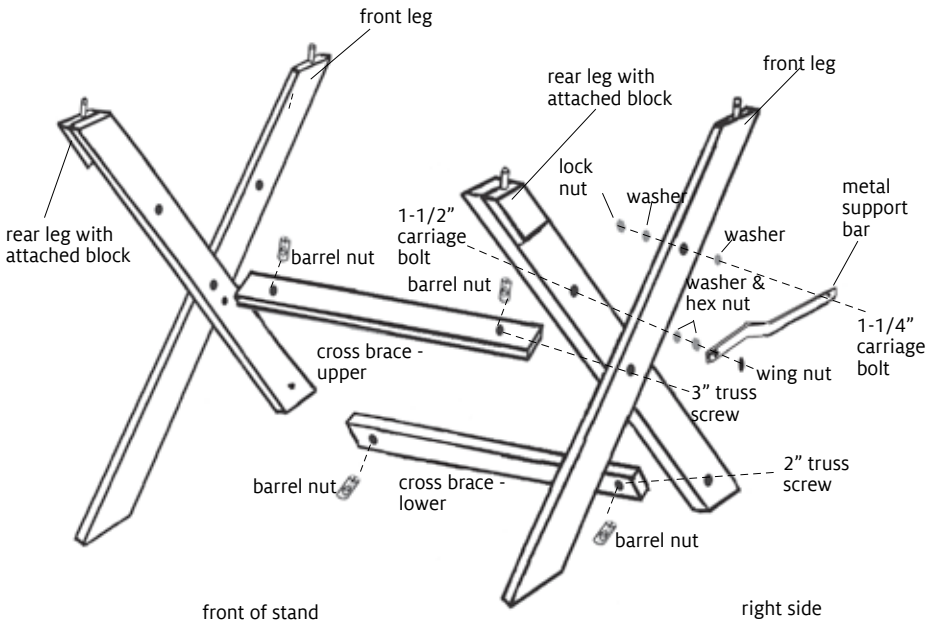


TABLE STAND ASSEMBLY

RETROFITTING AN OLDER TABLE LOOM FOR THE FLOOR STAND

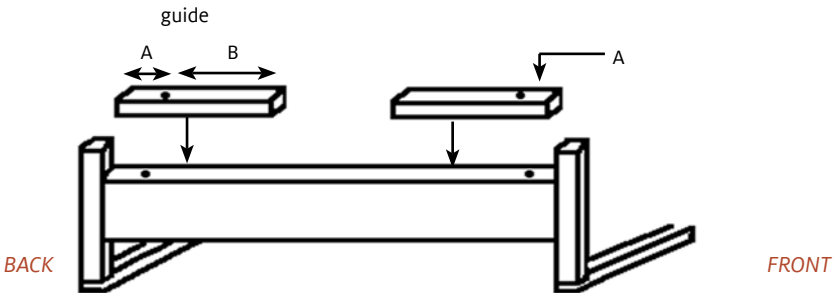
If you have an older model table loom without holes in the underside of the base, you need to drill these holes in your loom, as follows:

1. Remove the castle from the loom. Place the loom upside down on a firm surface.
2. Drill 4 holes into the loom base, using the wooden guide provided. Align the guide firmly against the inside of the table loom leg. For a 4-shaft loom, use end A only.

The 8-shaft loom has a larger frame, so the holes at the rear of the loom are farther from the back legs. Use end A for the holes at the front of the 8-shaft loom and B for the holes at the rear of the 8-shaft loom (see diagram below).

3. Drill each hole with 5/16" drill bit to a depth of 3/4". ■

4-SHAFT TABLE LOOM BASE, UPSIDE-DOWN WITH CASTLE REMOVED



8-SHAFT TABLE LOOM BASE, UPSIDE-DOWN WITH CASTLE REMOVED

