

TRESTLE STAND INSERT KIT

PARTS

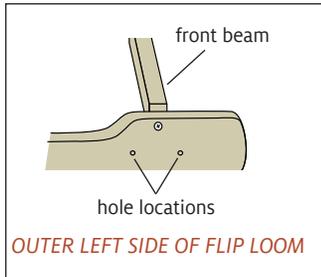
- 2X threaded brass inserts
- 1X insertion tool (bolt with three nuts)
- 1X washer
- 1X 23/64" drill bit
- 1X 7/16" wrench

REQUIRED TOOLS

- drill
- metal tape measure for older looms

FOR FLIP FOLDING LOOMS

1. For older models of our Flip Folding Loom, you will need to enlarge one hole on each side of the loom using the enclosed 23/64" drill bit. The hole may be in either of the locations shown in the drawing at right.



Install the bit in a drill, then insert the bit into the hole and drill through the loom side. Repeat on the other loom side.

2. Place the washer on the insertion tool and thread the tool into one of the brass inserts.

3. Using the enclosed wrench, screw the insert into the hole. After a couple of turns, check to be sure that the insert is going in straight. Adjust if necessary and continue screwing the insert into the hole until it is flush with the surface of the loom side. Repeat for the other side.

See the reverse for guidelines on modifying an older Schacht rigid heddle loom for use with the trestle floor stand.



Find out more at schachtspindle.com
Schacht Spindle Company 6101 Ben Place
Boulder, CO 80301
p. 303.442.3212 f. 303.447.9273

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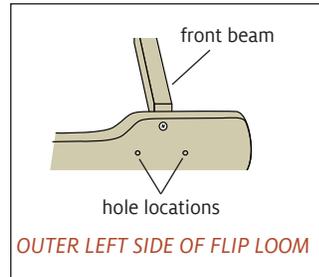
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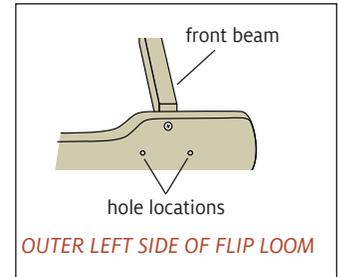
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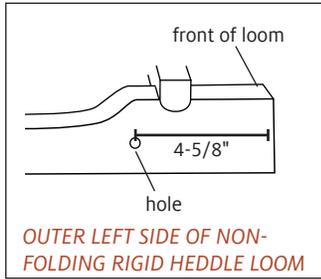
FOR NON-FOLDING RIGID HEDDLE LOOMS

There are several versions of the our non-folding rigid heddle loom. These instructions are not specific because there are several variations from our earliest days but no corresponding records. Here are some tips:

If your rigid heddle loom has a round sticker, you will probably need to drill side holes on the loom and modify the trestle stand. Looms can be different widths and lengths, which means you will modify what you have.

- For the most recent non-folding looms, you will need

to drill a hole in each side, 4-5/8" from the front edge of the loom. But first measure your loom with a metal tape measure; if the distance from the front side edge to the center side knob is



greater than 18", you will need to modify the hole placement for the insert so that the adjuster bars can be adjusted to the proper height. (If the hole is drilled too close to the front of the loom, the bars will not extend to provide the height necessary for weaving.) You may find it helpful to first install the loom on the stand, check the height you'd like the loom to be, and drill the hole for the insert at this point.

- Your loom may also have a different width than what the Trestle Stand accommodates. Try lining up different holes in the cross braces. Generally you'll be able to use one set of holes, but may need to drill holes for the second set.

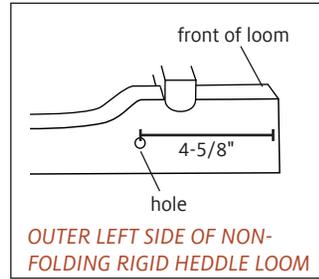
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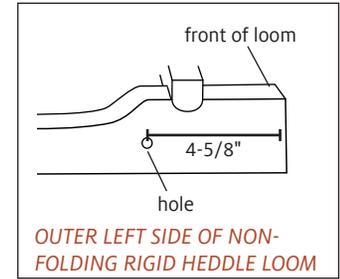
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