



# Trestle Floor Stand Assembly Instructions



Schacht Spindle Company, Inc.  
6101 Ben Place, Boulder, CO 80301  
info@schachtspindle.com • 303-442-3212 • www.schachtspindle.com

## Flip or Rigid Heddle Looms

### Parts

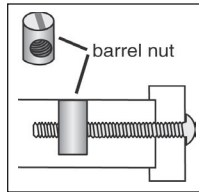
- 2 uprights
- 2 bases
- 2 cross supports
- 2 adjuster bars

### Hardware

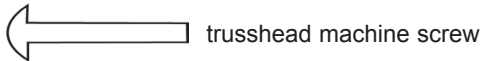
- 2 – 3½" trusshead machine screws
- 2 – 2½" trusshead machine screws
- 4 – 2" trusshead machine screws
- 2 – 1¾" carriage bolts
- 2 – 2½" carriage bolts (for Standard RH)
- 2 – 2¾" carriage bolts (for Flip)
- 4 – barrel nuts
- 6 – wing nuts
- 6 – washers
- 2 – nylon spacers

### Tools Needed

- Phillips screwdriver
- Hammer



carriage bolt



trusshead machine screw

## Tapestry Looms

### Parts

- 2 uprights
- 2 bases
- 2 adjuster bars
- 2 cross supports

### Hardware

- 2 – 3½" trusshead machine screws
- 2 – 2½" trusshead machine screws
- 2 – 2" trusshead machine screws
- 2 – 2½" carriage bolts
- 2 – 1¾" carriage bolts
- 2 – 1¼" trusshead machine screws
- 4 – barrel nuts
- 6 – wing nuts
- 6 – ¼" washers

### Tools Needed

- Phillips screwdriver
- Hammer

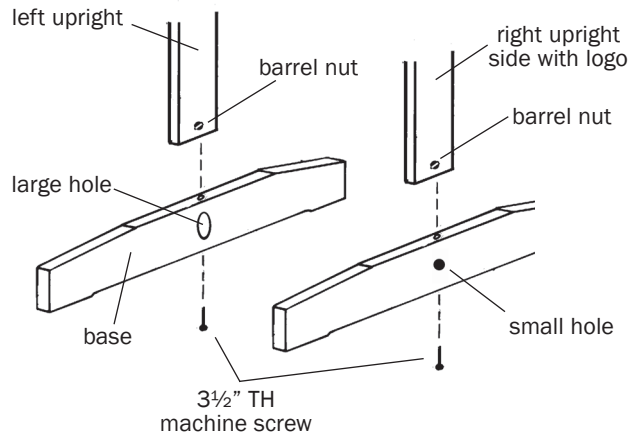
*Note: Hardware is included for flip, standard rigid heddle and tapestry looms. Not all parts will be used.*

## Assembly Instructions

### All Looms

#### Attach the uprights to the bases.

Use the 3½" trusshead (TH) machine screws and barrel nuts to attach the uprights to the bases as shown in the diagram. Attach the upright with the logo to the base so that the smaller hole is on the same side as the logo.



# Flip Looms or Standard Rigid Heddle Looms (for Tapestry Looms, see next page)

## Attach the stand to the loom.

*Flip Rigid Heddle Loom:* Remove the bolts in the loom sides and replace with a 2<sup>3</sup>/<sub>4</sub>" carriage bolt. Secure to the top of the upright with the *black T-knobs* that came with the Flip Loom. Repeat for the other side.

*Standard Rigid Heddle Loom:* Push a 2<sup>1</sup>/<sub>2</sub>" carriage bolt through the hole in the heddle holder on the inside of the loom and then through the hole in the top of the upright. Secure with a *washer and wing nut*. Repeat for the other side.

## Install the adjuster bars.

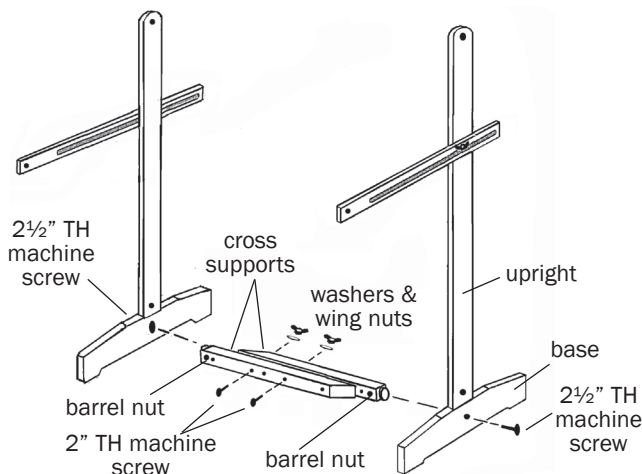
Orient the adjuster bar so that the flange on the metal insert faces away from the loom. From the inside of the loom, push a 2" trusshead machine screw through the hole at the bottom of the loom side, then through a nylon spacer and into the metal insert on the adjuster.

## Secure the adjuster bar to the upright.

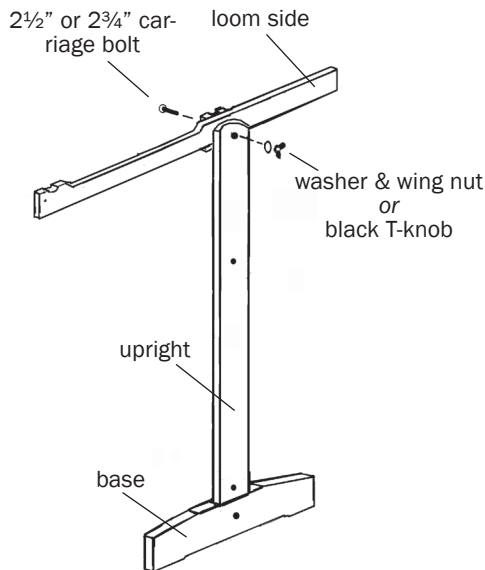
From the inside of the upright, push a 1<sup>3</sup>/<sub>4</sub>" carriage bolt into the hole in the upright, through the slot in the adjuster bar and fasten with a washer and wing nut. Tap the carriage bolt into the upright with a hammer.

## Install the cross supports.

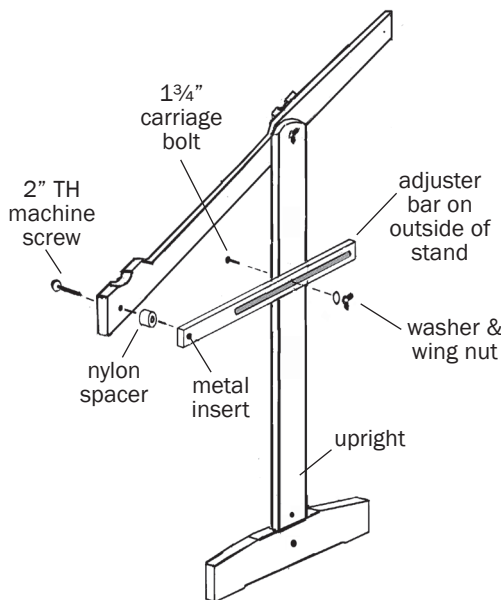
Use a 2<sup>1</sup>/<sub>2</sub>" trusshead machine screw and a barrel nut to attach the cross supports to the bases. Then attach the cross supports to each other, lining up the holes of the two cross supports to fit the width of your loom. Secure with 2" trusshead machine screws, washers and wing nuts.



Install the cross supports.



Attach the stand to the loom.



Install and secure the adjuster bars.

# Tapestry Looms

## Attach the stand to the loom.

Push a 2½" carriage bolt through the hole in the heddle holder on the inside of the loom and then through the hole in the top of the upright. Secure with a washer and wing nut. Repeat for the other side.

## Install the adjuster bars to the loom sides.

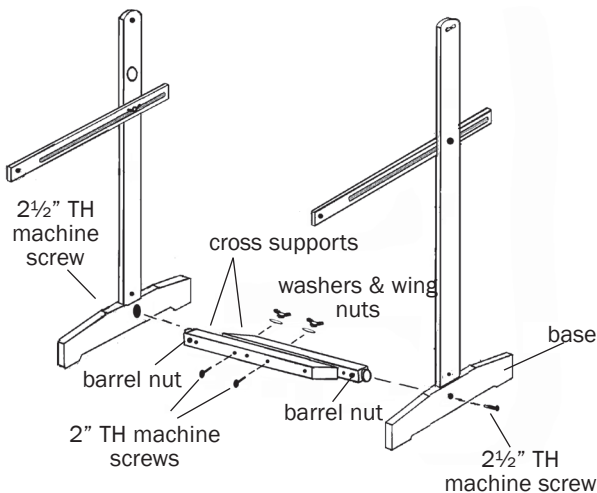
From the inside of the loom, push a 1¼" trusshead machine screw through the hole at the bottom of the side of the loom, and thread it into the insert in the end of the adjuster bar. The flange of the metal insert on the adjuster bar faces away from the loom.

## Secure the adjuster bar to the upright.

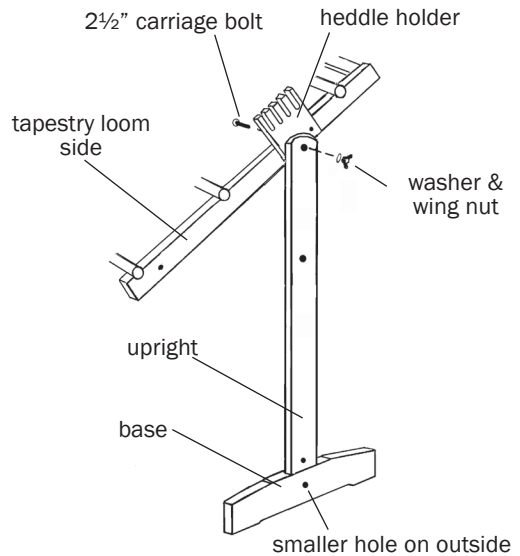
From the inside of the upright, push a 1¾" carriage bolt into the hole in the upright and through the slot in the adjuster bar. Tap the carriage bolt into the upright with a hammer. Secure it on the outside with a washer and wing nut.

## Install the cross supports.

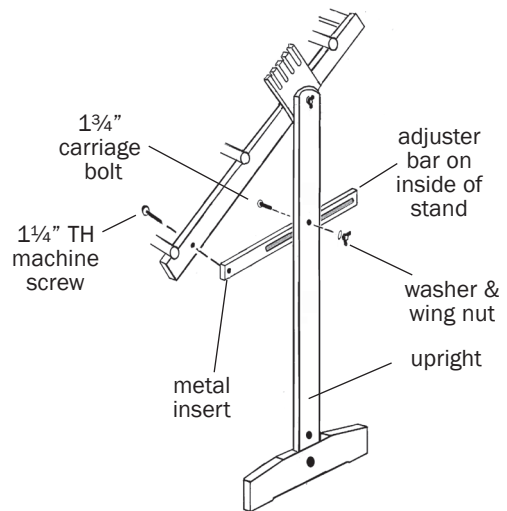
Use a 2½" trusshead machine screw and a barrel nut to attach the cross supports to the bases. Then attach the cross supports to each other, lining up the holes of the two cross supports to fit the width of your loom. Secure with 2" trusshead machine screws, washers and wing nuts.



Install the cross supports.



Attach the stand to the loom.



Install and secure the adjuster bars.