

REMOVING THE REAR BEAM

ON WOLF LOOMS WITHOUT A REMOVABLE REAR BEAM



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ON WOLF LOOMS

WITHOUT A REMOVABLE REAR BEAM

PARTS

2 – knobs

TOOLS

Phillips screwdriver

Ruler or measuring tape

Many people who have older Wolf Looms would like to be able to remove the rear beam to make threading easier. These instructions provide the details on how to do that.

Note: In these instructions, left and right refer to the loom as you face the back.

INSTALL THE KNOBS

1. Using a Phillips screwdriver, remove the bolt from the top of the left leg (figure 1) while holding the brake barrel nut in place. Insert a knob through the leg, into the brake barrel nut, and tighten.

2. Using a Phillips screwdriver, remove the bolt from the top of the right leg (figure 3), while holding the barrel nut in place in the rear beam. Insert a knob through the leg, into the barrel nut, and tighten.

The following instructions assume you have already replaced the bolts with the knobs.

REMOVE THE BEAM

1. Measure the length of the brake tension spring (figure 1) before you begin. This will help you in getting the tension set later.

2. Loosen the tension on the brake tension spring by turning the eye bolt (figure 1) counter-clockwise.

3. Remove the knob from the top of the leg on the left side of the loom.

4. Slide the brake barrel nut (figure 1) out of the rear beam. Allow the barrel nut and brake tension spring to hang loose from the brake bar (figure 2).

5. Remove the knob from the top of the leg on the right side of the loom (figure 3).

6. Slide the rear beam up and away from the loom legs.

REPLACE THE BEAM

1. Slide the rear beam in place between the loom legs.

2. Hold the barrel nut in the hole in the rear beam on the right side. Insert the knob through the leg and into the barrel nut (figure 3). Tighten the knob to secure.

3. Insert the brake barrel nut into the rear beam. Insert the knob through the left leg and into the brake barrel nut (figure 1). Tighten the knob to secure.

4. Tighten the eye bolt (figure 1) until the spring is the measured length.

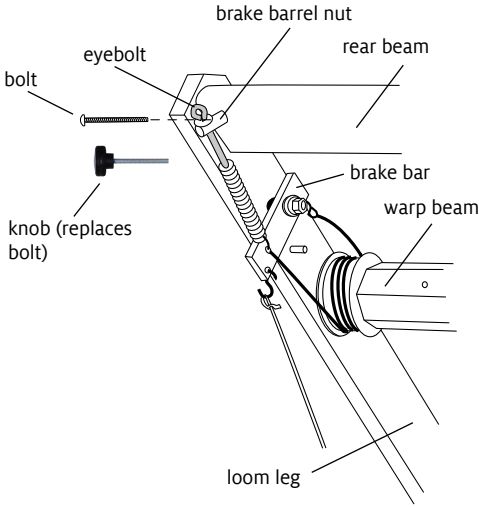


FIGURE 1: REAR BEAM AND BRAKE - LEFT SIDE

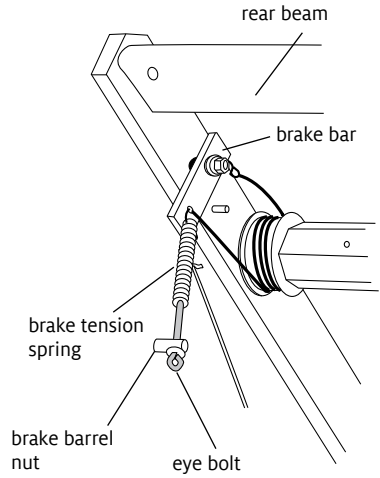


FIGURE 2: HANGING BRAKE PARTS

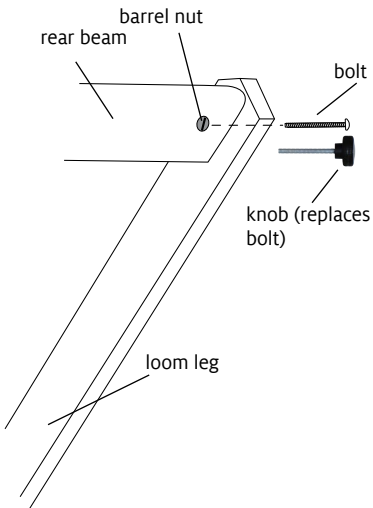


FIGURE 3: REAR BEAM - RIGHT SIDE

