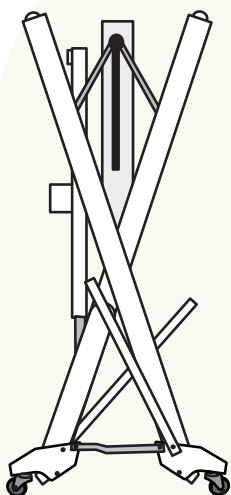
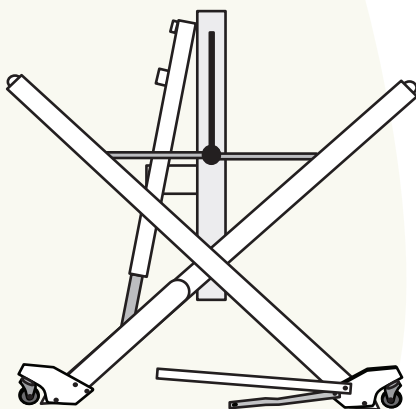


WOLF PUP 8.10 & PUP 8.10 STROLLER

SPECIAL ASSEMBLY INSTRUCTIONS



folded - ready to travel



open - ready to weave

FOR WOLF PUP SOLD PRIOR TO (8.10 RELEASE)
AND WOLF PUP 8.10 w/HGT EXTENDER SOLD PRIOR TO 8/24/17



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08.17

WOLF PUP 8.10 STROLLER

ASSEMBLY INSTRUCTIONS

PARTS LIST

- 4 – caster blocks with casters
- 2 – stroller support bars
- 2 – ¼" x 3" trusshead machine screw
- 2 – ¼" x 3 ½" trusshead machine screw
- 4 – ¼" x 2 ¼" carriage bolts
- 2 – ¼" x 1 ½" hex bolts
- 2 – ¼" x 1 ¾" hex bolts
- 1 – ¾" x 3 ½" hex bolt
- 8 – ¼" washers

- 1 – ¾" washer
- 8 – ¼" lock nuts
- 2 – ¼" wing nuts

TOOLS

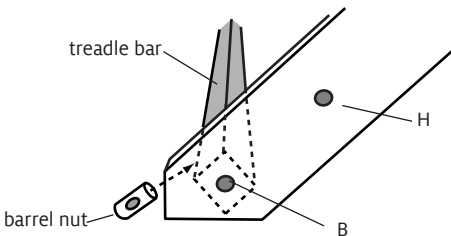
- Phillips screwdriver
- Flat screwdriver
- drill w/ 1/4" bit
- Rubber mallet or hammer
- Piece of scrap wood

1. *Install the wolf stroller on a hard surface.* Open the loom to weaving position (see front cover illustration).
2. *Attach the stroller caster blocks to the inside legs and the treadle bar.* Locate the trusshead bolt (B) that attaches the inside leg height extender to the treadle bar (Figure 1). Remove the bolt from the leg. The barrel nut that held the bolt slips out of the underside of the treadle bar. Discard the bolt and keep the barrel nut.
3. Set a caster block on the outside of the leg, with the caster wheel toward the front and on the floor. Line up the hole (C) at the bottom of the block to the hole (B) in the leg and insert a new 4" machine

screw through the caster block and height extender (if attached) into the treadle bar (Figure 2). Using a flat screwdriver to hold the barrel nut in place, tighten the bolt into the barrel nut. Repeat for the other front caster block.

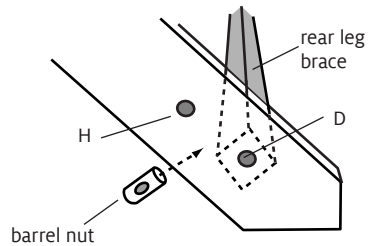
4. *Attach the caster blocks to the outside legs and the rear leg brace.* Remove the trusshead bolts (D) holding the rear leg brace to both outside legs (Figure 1).

5. Attach the right rear caster block with the new 4" machine screw through the bottom hole (C) and the caster wheel towards the back and on the floor (Figure 3). Tighten the bolt into the barrel nut so that the stroller rotates, but is not loose.



inside leg on right side of loom

FIGURE 1



outside leg on right side of loom

NOTE: Wolf loom legs are called out by where they cross each other. The legs that touch the ground at the front of the loom are called "inside" legs because they are covered by the "outside" legs when they cross at the loom center.

6. *Drill upper hole to secure rear caster blocks.* Assemble the black plastic washer onto the 2-1/2" machine bolt. Slide the bolt through hole (G) from the inside of the loom, and tighten a wing nut down on the exposed bolt

7. Rotate the caster block until the black plastic washer comes to rest as a stop against the loom leg. Clamp the caster into this position.

8. Using the top hole (A) as a drill guide, drill a 1/4" hole through the height extender and/or the outside rear leg. Remove the plastic washer, bolt, and wing nut and repeat for the caster on the left outside leg.

9. *Attach the top of the casters to the loom legs.* Put a 2 1/4" carriage bolt through the holes (H) in the legs from the inside, then through the top hole (A) in the caster blocks (Figure 4). Tap the carriage bolt into the loom leg using a rubber mallet or hammer and a piece of scrap wood. Place a washer and a lock nut on the carriage bolt and tighten the lock nut enough to draw the head of the carriage bolt into the wood of the leg.

10. *Attach the metal support bar to the rear caster block.* From the inside of the loom, insert a 1 1/2" hex bolt through the hole (G) in the rear caster block. Place a washer on the bolt and then place the circular hole at the end of the metal support bar over the bolt so that the jog in the bar points outward. Secure with another washer and a lock nut. Tighten the lock nut, allowing the support bar to still pivot freely (figure 4). Repeat for the other rear caster block.

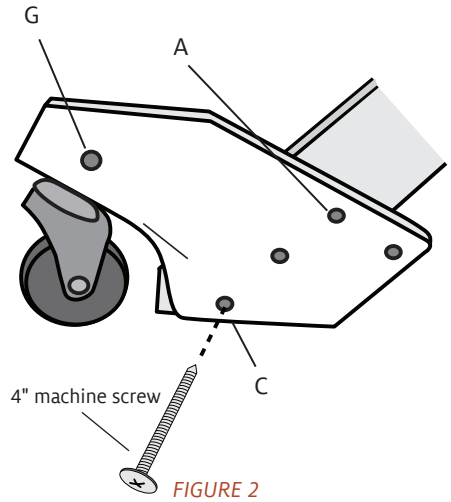


FIGURE 2

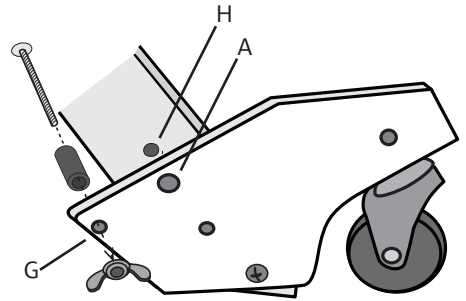


FIGURE 3

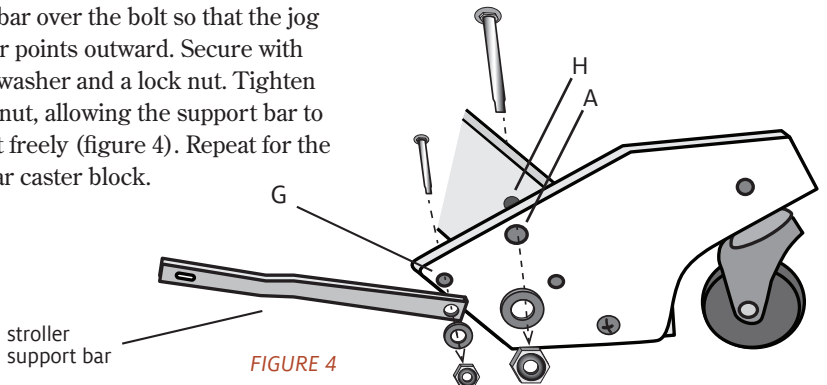


FIGURE 4

11. Attach the bolt to hold the front of the metal support bar when the loom is folded. (figure 4) From the inside of the loom insert a 1 3/4" hex bolt through the hole (G) in the front caster block. Secure the hex bolt with a washer and a lock nut. Place a 1/4" wing nut on the bolt. Repeat Step 5 for the other front caster block.

12. Using the stroller. (figure 5) Fold the loom. Tighten the fold-up knobs and secure the slide lock bars to prevent the loom from opening. You will notice that the loom is now sitting on its stroller wheels. Remove the wing nut from the bolt at (G) on the front caster blocks. Place the slots at the front end of each metal support bar over these bolts, replace the wing nuts and tighten. Your Wolf loom is now ready to travel. ■

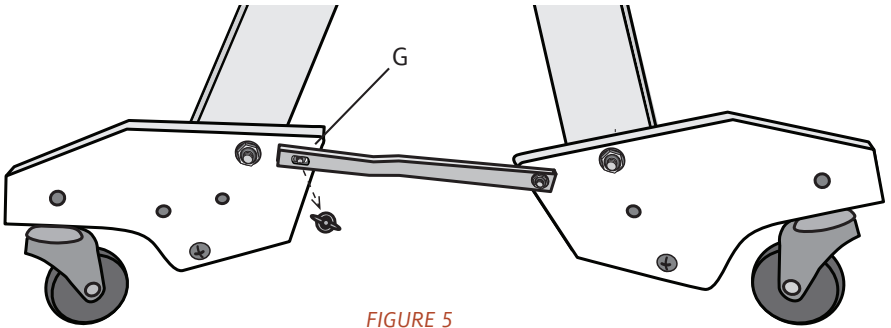


FIGURE 5

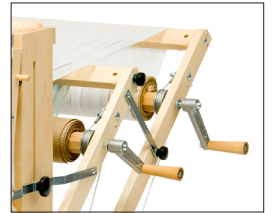
ADDITIONAL WEAVING ACCESSORIES



WOLF HIGH CASTLE TRAY



WOLF TRAP



WOLF DOUBLE
BACK BEAM



LOOM BENCH



WARPING
BOARD



OIL BOTTLE