SL2228

ARRAS TRAP[™]

ASSEMBLY



ARRAS TRAP™

ASSEMBLY

PARTS

trap sides

dowels

1X trap cloth

3/4" nylon spacers

#8 x 1-1/4" Phillips truss head sheet metal screws

#6 x 3/4" Phillips pan head sheet metal 4X screws

knobs with 1-1/4" shafts 2X

T-nut slides

TOOLS REQUIRED

#2 Phillips screwdriver





Phillips truss head sheet metal screw





Phillips pan head sheet metal screw





T-nut slide

nylon spacer

FIGURE 1: ATTACH TRAP SUPPORTS

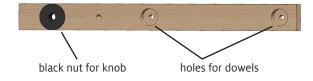
ASSEMBLE THE TRAP

1. Orient the trap sides as shown in Figure 1: the inner face of each trap side has two large holes at the front for the dowels and a black nut at the back for the knob. In the remaining hole, you will attach a nylon spacer as trap support on the outer face of the side. Insert a #8 x 1-1/4" Phillips truss head sheet metal screw through a 3/4" nylon spacer, then attach to a trap side. Repeat with the remaining trap side.

nylon spacer

#8 x 1-1/4" Phillips truss head sheet metal screw

trap side, inner face



trap side, outer face





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

- **2.** Insert dowels through the sleeves of the trap cloth (Figure 2).
- **3.** Lay out the parts on a work surface as shown in Figure 3: dowels and trap cloth in the middle, trap sides with supports facing outward on either side. Using #6 x 3/4" Phillips pan head sheet metal screws, attach the trap sides to the dowels.

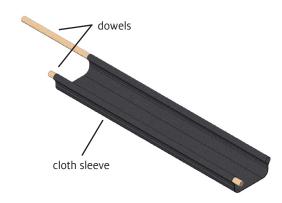


FIGURE 2: INSERT DOWELS IN CLOTH SLEEVE



INSTALL THE TRAP

- **4.** Insert a knob with a 1-1/4" shaft through a T-nut slide as shown in Figure 4. Repeat with the other knob and T-nut slide.
- 5. Place the trap in your desired location: it can attach to the Arras Loom through the slots in the loom uprights above the shedding device (Figure 5A), or to the Arras Stand through the slots in the front legs (Figure 5B). Insert the knobs through the slots and into black nuts in the trap sides; tighten the knobs.



FIGURE 4: INSERT KNOB INTO T-NUT



FIGURE 5: INSTALL ON ARRAS LOOM OR STAND





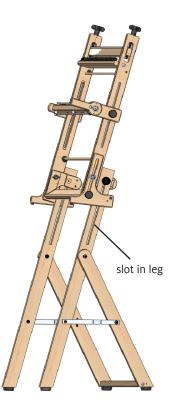


FIGURE 3: ATTACH DOWELS