

INKLE LOOM

ASSEMBLY INSTRUCTIONS

PARTS

- 1 - Inkle side
- 7 - 7/8" x 6" dowels, tenoned at one end
- 1 - base
- 2 - #8 x 1 1/2" truss head screws
- 1 - Tension dowel assembly:
 - 1 - 1 1/4" x 4 7/8" tension dowel
 - 1 - 5/16" - 18 x 6" carriage bolt
 - 1 - 5/16" x 1" fender washer
 - 1 - 5/16" - 18 internal threaded plastic knob

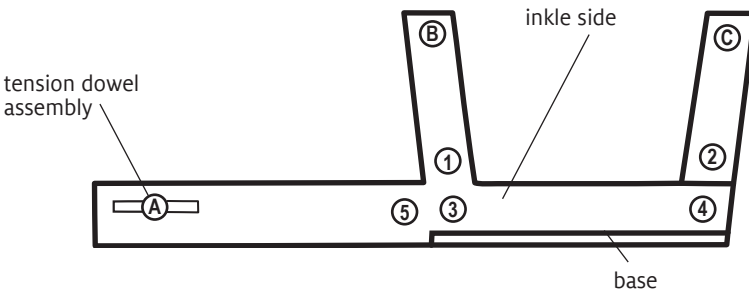
TOOLS

- rubber or rawhide mallet
- phillips head screwdriver
- white glue for wood

ASSEMBLY

1. Using a mallet, tap the 7 dowels into the inkle side in the holes labeled 1, 2, 3, 4, 5, B & C on the diagram. If they fit loosely, add 2 drops of glue to the inside of each hole and then insert the dowels.
2. Attach the base to the body with the #8 truss head screws.

3. Remove the plastic knob and fender washer from the end of the tension dowel assembly. Put the protruding end of the carriage bolt through the slot in the inkle side (A) and secure by re-attaching the washer and plastic knob to the bolt end where it sticks through the inkle side.



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