

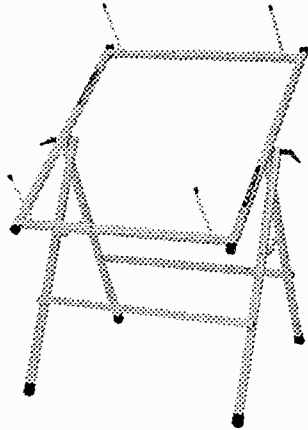


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VARI-ANGLE WORKSTAND – 73025

Tools required for assembly:
 7/16" wrench and pliers



Part	Qty.	Description
12183	2	Legs
10769	4	Rubber feet
12187	1	Table top
11381	4	1" end cap
12172	2	Adjustment knob
11529	2	Chain
11530	4	Eyebolt
10201	8	Nuts
10798	4	Rubber tips (for 10791)
10791	4	Support rods
10797	8	Cotter pins

General Assembly Notes: Assembly of this unit is made easy by completely reading steps 2 and 3 prior to attempting to do the step. Be sure to take your time, assembly is quick.

Step 1 – Attach protective end caps

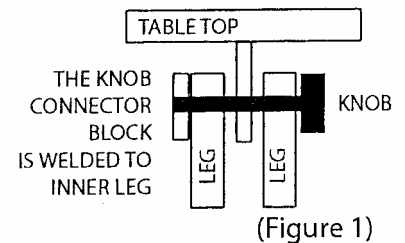
Parts required: 4 plastic end caps, 4 rubber feet, 1 table top, 2 workstand legs, 4 rubber tips, 4 support rods

Attach the plastic end caps to the table top; attach the rubber feet to the legs; and attach rubber tips to support rods.

Step 2 – Assemble unit

Parts required: 2 workstand legs, 1 table top, 2 knobs with 3" threaded end

The knob is on the outside of the unit. Each leg unit has one knob connector block. That connector block is always on the innermost portion of the assembly. (Figure 1.)

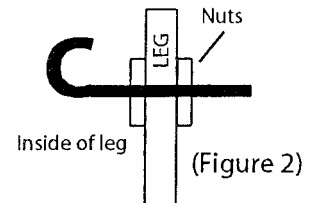


(Figure 1)

Step 3 – Attach chain safety supports using eyebolts

Parts required: 2 chains, 4 eyebolts, 8 nuts

Attach each eyebolt to the leg as follows. Screw first nut about 1-1/2" up the eyebolt shaft. Slide into leg with loop facing to the other leg. Fasten eyebolt to the leg using second nut. Make sure that the loop is facing upward. Tighten nuts. Attach the safety chain. (Figure 2)

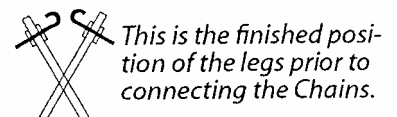


(Figure 2)

Step 4 – Place support rods on Vari-Angle Workstand

Parts required: 4 support rods, 8 cotter pins, completed vari-angle table

Put the support rods in desired storage position with cotter pins above and below the table top or leg storage frame.



This is the finished position of the legs prior to connecting the Chains.