

"SPACESAVER"

"PROFESSIONAL"



FOR DRAFTING, ENGINEERING
& GRAPHIC ART SUPPLIES

ASSEMBLY INSTRUCTIONS

PARTS IDENTIFICATION: 1) Drawing Board; 2) Rear Frame Mounting Brackets; 3) Telescoping Leg Adjuster (one adjuster for each telescoping leg); 4) Adjustable Non-Skid Glides; 5) Plastic Support Braces.

*parts in plastic bag include:
12 1/2" assembly screws, 2 plastic support braces, 2 rear adjusting knobs.

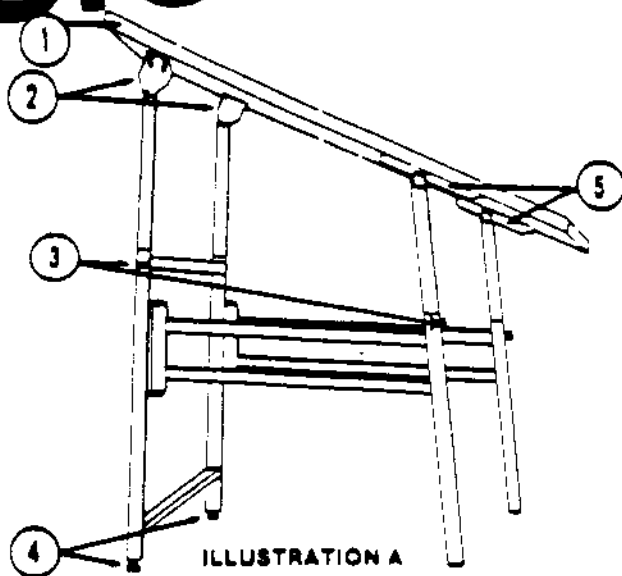


ILLUSTRATION A

ASSEMBLING FRAME TO DRAWING BOARD

Place drawing board on floor. Take cardboard template from between legs of frame and place over board, so that the word "top" is facing you. Use black circles for 31 x 42 board and red squares for 24 x 36 board. (Template with only black printing is for 36 x 48 board.) Now, line up the bottom edge of the card-template with the bottom edge of drawing board, keeping the bottom edge of the template perfectly aligned with the bottom edge of the drawing board. Align the center of the template to the center of the board so that the board spaces at right and left of the template are equal. Notice the washer patterns printed on the templates. Punch thru the center of the circles or squares, leaving indentations in the surface of the drawing board. These will act as guides for the mounting screws. Now, screw the plastic support braces (Item No. 5) into position. Untape rear telescopes from frame and insert into legs of frame, making sure that the L-shaped brackets are facing out (same position as Item No. 3). Screw adjusting knobs into the board with those found in the L-shaped brackets (see illustration below). Insert four screws thru each bracket and tighten. Now the table is ready for use.

FOLDING TABLE - Drop all telescopes down to their lowest positions. Lift drawing board up until the front telescopes disengage with the plastic support braces, then move the left telescoping leg assembly in until it is flush against the rear frame assembly. Next move the right telescope leg assembly in flush against the left leg assembly. When this step has been completed, gently lower the drawing board down flush against the right leg assembly ... Now the table is ready for storage.

IMPORTANT Frame can be mounted to the following size drawing boards only:

Table (XB Frame) to drawing board 36 x 48

Table (SB Frame) to drawing boards 24 x 36 or 31 x 42

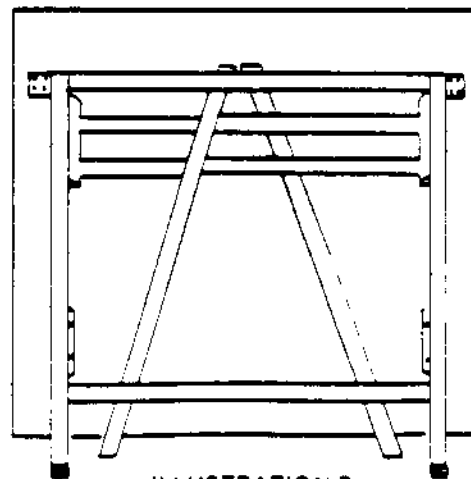


ILLUSTRATION B