

## SCREEN TABLE JIG SET

This system allows the screen frame to be held firmly and squarely in place while installing fabric.

### KIT CONTAINS

- 3 - 42" (1066.8 mm) stationary bars pre-drilled for attachment to table.
- 3 - Floating bars 28" (711.20 mm), 30" (762 mm), and 58" (1473.2 mm).
- 12 - Aluminum screen frame clips for 3/4" (19.05 mm) frame.
- 7 - #8 x 1" (50.8 mm) flat head sheet metal screws.

### ASSEMBLY INSTRUCTIONS

#### Step 1

Locate 2 pre-drilled 42" (1066.8 mm) stationary bars and place end to end to create the 84" (2133.6) length. Locate the 84" (2133.6 mm) stationary bar 3/8" (9.52 mm) from both the side edge and end of table (See illustrations A and B). Fasten in place using screws provided.

#### Step 2

Locate the remaining 42" (1066.8 mm) stationary bar 3/8" (9.52 mm) from end of table and butt against the 84" (2133.6 mm) bar (See illustration A).

#### Step 3

Using a carpenters square, position the 42" (1066.8 mm) bar to form a 90° angle where the two stationary bars meet and secure with screws provided (See illustration A).

#### Step 4

Slide Jig clips\* (See illustration B) onto stationary bars from open ends. Clips can be placed over floating bars. Use floating bars that approximate the length and width of screen frame.

**\* To prevent "bowing in" we recommend using three clips per screen frame side, locate clips at ends and in the middle.**

