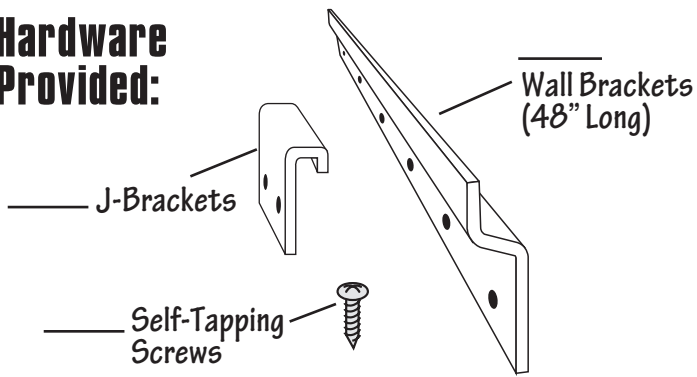


Hardware Provided:



CARADA

PROJECTION SCREENS

PRECISION SERIES

Assembly & Installation Instructions

STEP 1: Frame Assembly

A. Remove the four aluminum frame members from the shipping box. Leave the screen surface rolled up. Inspect the frame members and other contents for shipping damage. If there is ANY damage, please notify us immediately at support@carada.com

B. Protect the frame from dirt and abrasion by spreading it out on a smooth clean surface. Lay the frame members face down with the snaps facing up.

C. Slide the end of each SIDE member marked with a "T" over the corner brackets of the TOP frame member (also marked with a "T") and attach with the provided black screws (see Fig. A).

D. Slide the bottom corner brackets (pre-assembled to the bottom frame member) into the SIDE frame members and attach with black screws.

E. IMPORTANT! Tighten the four corner snaps down snugly against the frame after assembly.

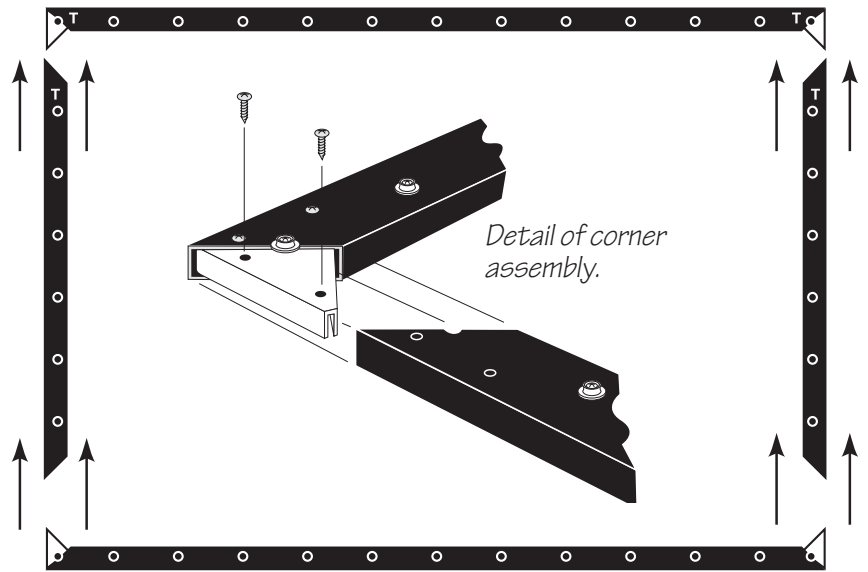


Fig. A

- * Remember, before going any further, make sure the four corner snaps are tightened snugly against the frame.
- * When handling the assembled frame, pick it up by the center of a frame member and avoid twisting the frame, to prevent undue stress on the corner brackets and frame members.

Fig. B

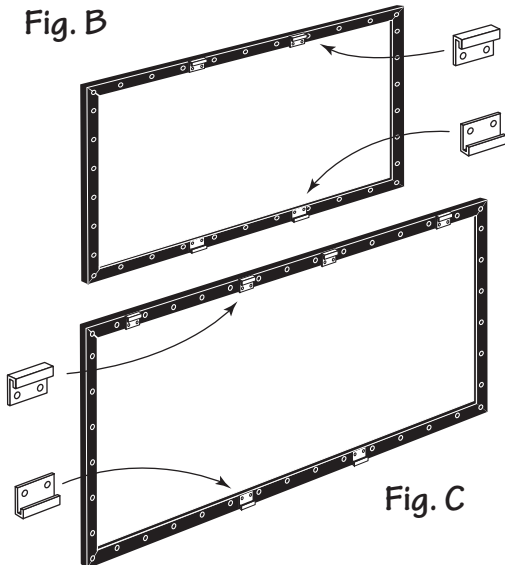


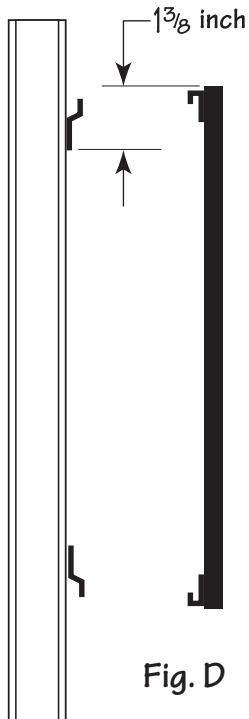
Fig. C

F. Locate the pre-drilled holes on the rear of the frame, and attach the J-Brackets to the frame with two black screws each.

* For frames with outside dimensions of 102" width or less, four J-Brackets are supplied (see Fig. B).

* For frames with outside dimensions of greater than 102" width, six J-Brackets are supplied (see Fig. C).

STEP 2: Wall Bracket Installation



* Screws are not provided for the wall mounting brackets due to the large variety of wall construction types. Be sure to use a screw/anchor type appropriate for your wall. There are six holes in each bracket, and the diameter of the holes in the wall bracket is $\frac{3}{16}$ inch.

* If your screen was supplied with three wall brackets, two of them are to be used at the top, and should be installed end-to-end with no clearance between them.

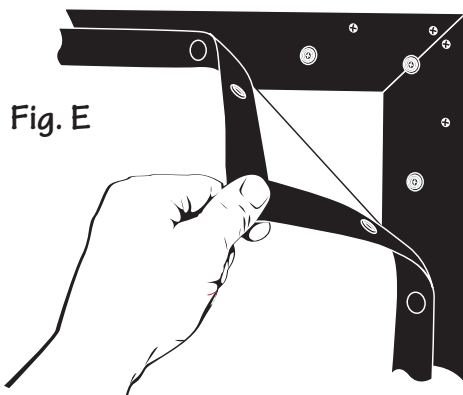
A. Decide how high on your wall you want the top of the screen frame. There must be a MINIMUM of $\frac{5}{8}$ " clearance between the top of the screen frame and the ceiling, shelf, or any other restriction. Measure down $1\frac{3}{8}$ " from where you want the TOP of the screen frame to be and mark a line on the wall. This is where the BOTTOM of the upper wall bracket(s) should be mounted. Attach the upper wall bracket(s) on top of this line, making sure the bracket(s) is/are level (see Fig. D).

B. Install the lower wall bracket. First, measure the HEIGHT of the screen frame (outside dimension). Subtract $\frac{3}{8}$ " from this measurement. The result will be the distance from the TOP of the upper wall bracket to the BOTTOM of the lower wall bracket. Make sure the lower bracket is level, and is UPSIDE DOWN in relation to the upper bracket(s). Notice the orientation of the wall brackets in Fig D.

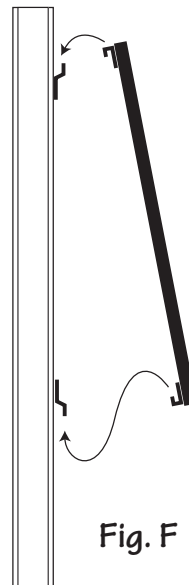
STEP 3: Screen Attachment

A. Unroll the screen onto a clean surface. Do not unroll onto newspaper or any surface with an abrasive finish. The viewing surface is on the inside of the roll when it is packed.

B. Carefully place the screen over the frame. Place the corners marked with a "T" on the corresponding frame corners (also marked with a "T"). Start by snapping one corner snap. Then work your way around the frame in either direction.



STEP 4: Install To Wall



A. Hang the screen on the wall. First hang the upper J-brackets over the upper wall brackets. Then push down on lower frame member until the lower J-brackets hook over the lower wall bracket (see Fig. F).

B. Enjoy your Carada Projection Screen!

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PROJECTION SCREENS

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