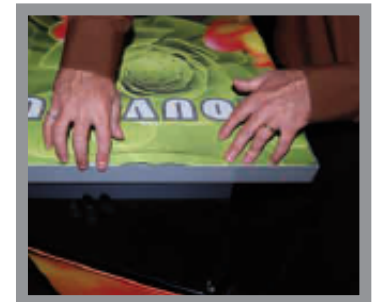


NEW

Nouveau is an indoor aluminum extrusion frame system. Graphics for the Nouveau use the Silicone Edged Graphic system (SEG) of sewing silicone strips (welting) around the perimeter of the graphic. The graphic edge inserts into the groove on the perimeter of the frame to create a taught, flat display with a neatly finished corner.



Installation: It is important to insert graphics into each corner of frame then the sides. If this is not done your graphics will not fit correctly into the frame.

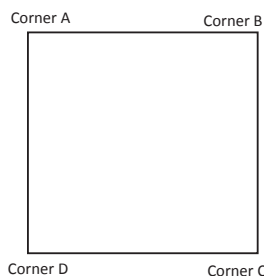


STEP 1:
 Start corner A, turn edge of graphic so silicon welt is perpendicular to face of graphic. Insert narrow side of welt with fabric to outside into the channel. Do the same for other side of this corner.

STEP 2:
 Follow step 1 for opposite corner C, then corner B, then corner D.

STEP 3:
 Once all corners are inserted, start on one side pressing silicon edge into channel from outer corner working toward the center. Make sure welt is fully inserted into channel and smooth out edges of graphic.

Installation: It is important to insert graphics into each corner of frame then the sides. If this is not done your graphics will not fit correctly into the frame.



Allen Key supplied with each system purchase for assembly.