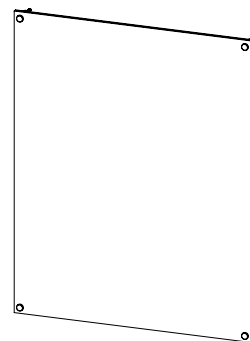
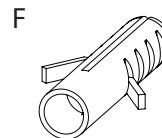
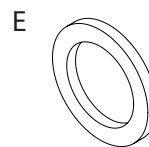
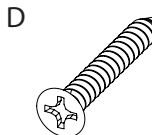
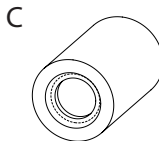
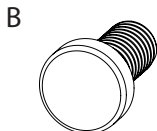
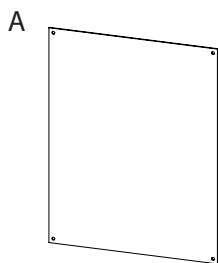


ASSEMBLY INSTRUCTIONS

1: IDENTIFY ALL PIECES

PARTS (PIECES)

- A. ACRYLIC FRAME (2)
- B. STANDOFF CAP (2), (4) or (6)
- C. STANDOFF BARREL (2),(4) or (6)
- D. SCREW (2), (4) or (6)
- E. SPACER (4), (8) or (12)
- F. WALL ANCHOR (2), (4) or (6)



FINISHED PRODUCT

PLEASE READ ALL INSTRUCTIONS BEFORE ASSEMBLING

2 PERSON ASSEMBLY RECOMMENDED/ SHEETROCK INSTALLATION

*TOOLS REQUIRED: 1 POWERDRILL WITH 7/32" DIAMETER DRILL BIT AND PHILLIPS HEAD SCREWDRIVER (NOT INCLUDED)

**FRAME SIZES VARY, EACH UNIT MAY CONTAIN 2,4 OR 6 STANDOFFS

2: DRILL MOUNTING HOLES



Using one of the Acrylic Frame (A) panels as a template mark & drill (2), (4) or (6) 7/32" holes in the wall.

Note : Frame sizes vary and each unit may contain 2, 4 or 6 standoffs.



3: INSERT ANCHORS INTO THE WALL



Insert all supplied Wall Anchors (F) in the drilled holes on the wall. Make sure the Wall Anchors (F) are flush with the wall.



Note : If needed use a rubber mallet to get the anchors flush with the wall.

4: SCREW STANDOFF BARREL

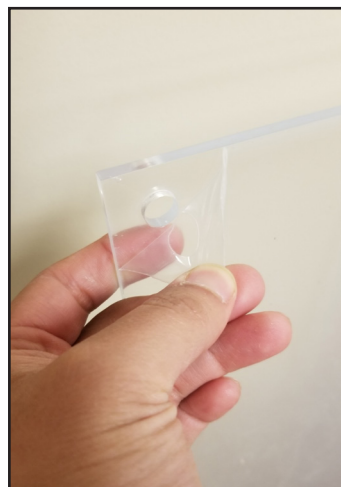


Using the supplied Screws (D) mount all the Standoff Barrels (C) onto the installed Wall Anchors (F) on the wall.



Note : Tighten all screws.

5: REMOVING PROTECTIVE FILM



Remove the protective film from both the front and back surface of each Acrylic Frame (A) panels.

ASSEMBLY INSTRUCTIONS

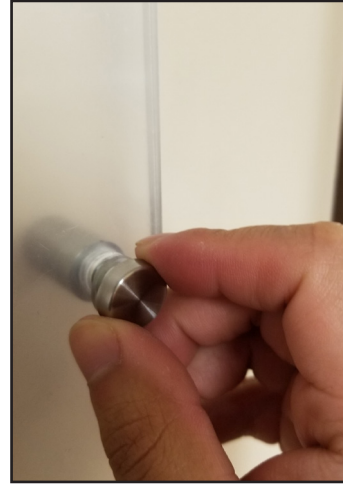
6: ADDING GRAPHIC



On a flat surface align and center the graphic onto one of the Acrylic Frame (A) panels and sandwich the second Acrylic Frame (A) panel over the graphic.

Note : The two frames are now assembled.

7: MOUNTING THE FRAMES



With the assistance of a second person align the holes of the assembled frames over the holes of the Standoff Barrels (C).

Insert and hand tighten the Standoff Caps (B).

Note : Use clear Spacers (E) between metal hardware and clear panels.

8: FINISHED PRODUCT



The Acrylic Wall Mount Frames are assembled and mounted.