

Frameless Glass

Tools Required

- 3/16" Allen Wrench
- 5/32" Allen Wrench

Package Contents

- 1 Top Cap
- 2 Glass Holders
- 2 1/4"-20 Connector Nuts
- 4 Clear Gaskets
- 2 1/4"-20 x 2 3/4" Flat Head Cap Screws
- 2 3/8"-16 Set Screws

Installation

1. Remove existing top cap and discard. (Figure A).
Note: Step 1 only applies for existing Xsite panels. Frameless glass must be installed prior to installing tiles.
2. Remove tile from one side of panel so that the top channel of frame is visible. Attach new top cap (with holes) on top of panel. (Figure A & B).
3. Center glass holders over holes and install a 1/4"-20 x 2 3/4" flat head cap screw through the existing holes in the top channel of the panel frame using the 5/32" allen tool. Thread the 1/4"-20 connector nut from underneath panel frame on bottom end of screw and tighten. Use the 3/16" allen tool on connector nut to keep from rotating. Tighten and confirm no deflection in top cap. (Figure C).

Figure A

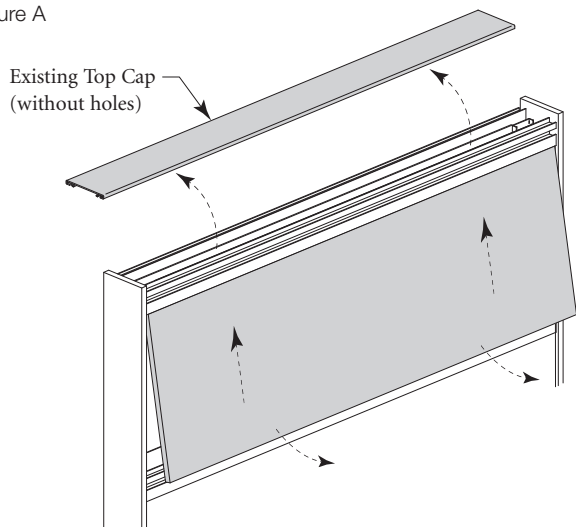


Figure B

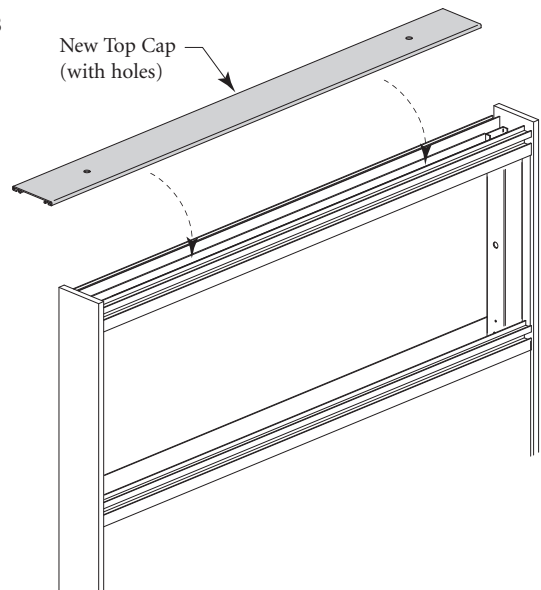
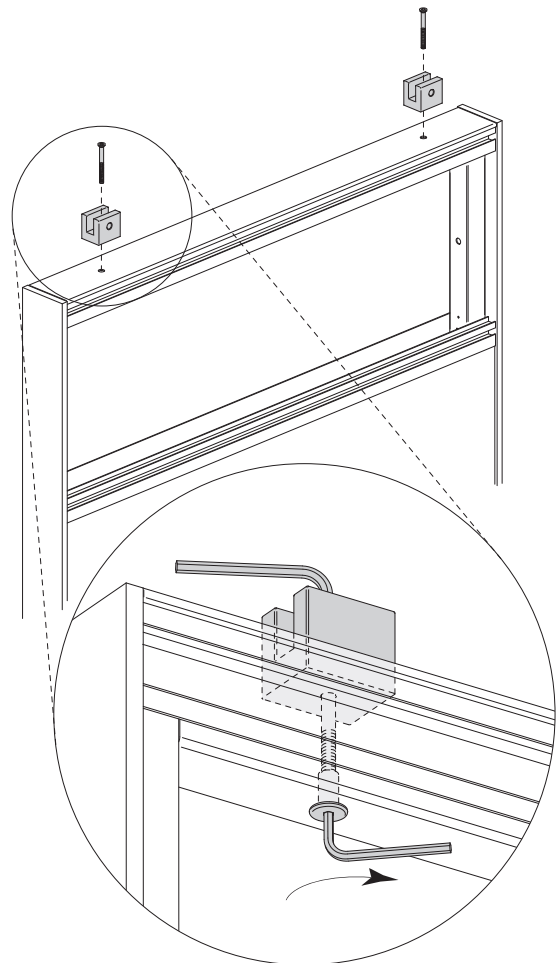


Figure C



Installation (continued)

4. Remove adhesive backer from gaskets and install on inside walls of glass holders. Apply 2 gaskets on each holder, 1 per side. (Figure D).
5. Center glass on glass holders with frosted lettering in bottom corner. Install and tighten the $\frac{3}{8}$ " -16 set screw with 20 inch lbs. minimum torque using a $\frac{3}{16}$ " allen tool to capture glass in glass holders. (Figure E). The gap from one glass to the next glass is $1\frac{1}{8}$ " (28mm).
6. Install tile. (Figure F).

Figure D

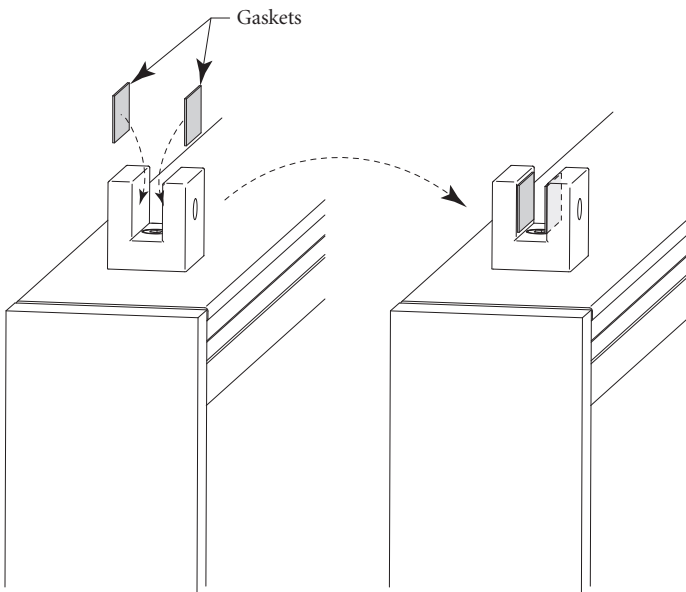


Figure E

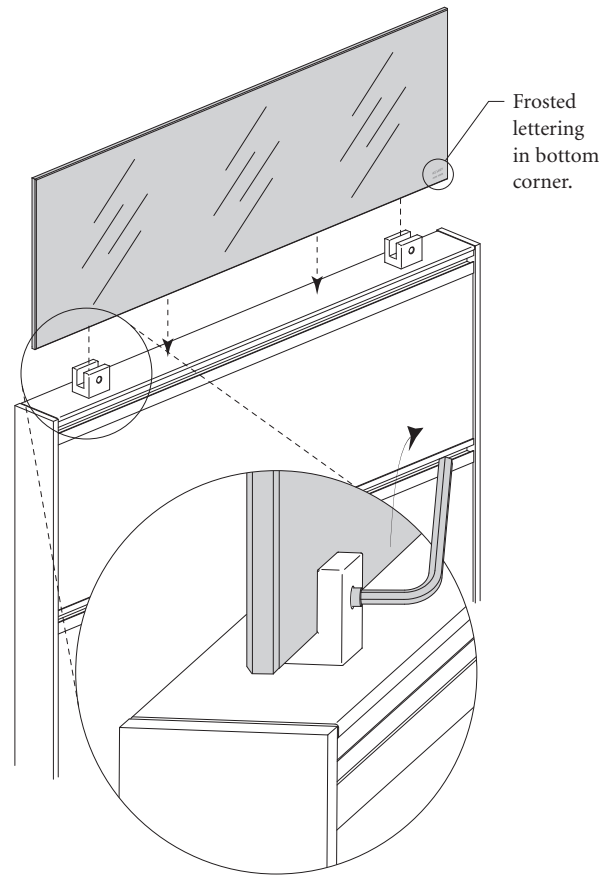


Figure F

