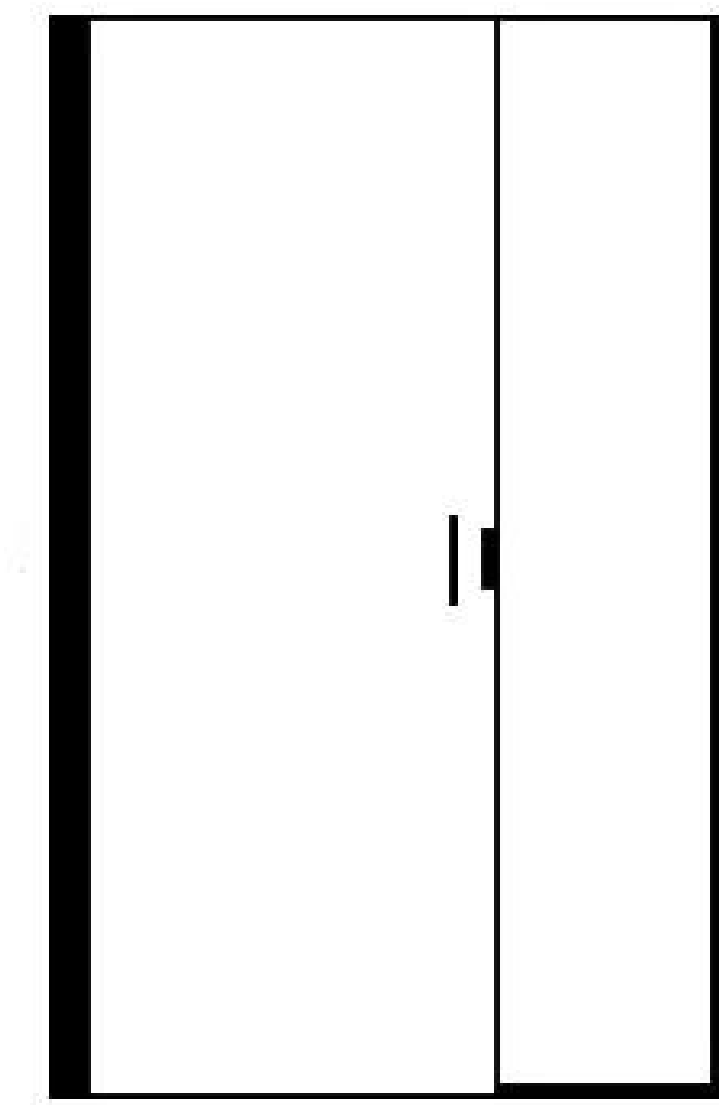


Atlantic Series

Atlantic Hybrid - SMFL Door with Heavy Panel



Tools Needed

Herramientas Necesarias



Tape Measure
Cinta de medir



Power Drill
Taladro eléctrico



Phillips Screw Tip
Extremidad del tornillo
Phillips



Hacksaw
Sierra para metales



Level
Nivel



3/16 Carbide Masonry Drill Bit
Broca para taladro de
mampostería carburo de 3/16



7/64 Drill Bit
Broca 7/64



Silicone Caulk
Masilla de silicona

Parts Included

Piezas Incluidas

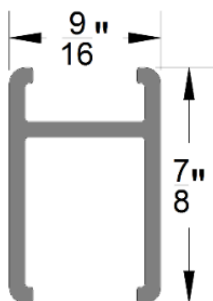


x1

Pre-assembled
Semi-frameless Door

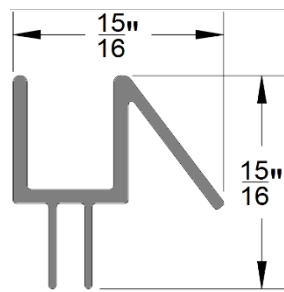
x1

Heavy 3/8" Panel



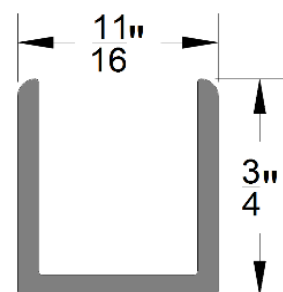
x1

Wall Jamb



x1

1/4" Drip Sweep



x2

U-Channel



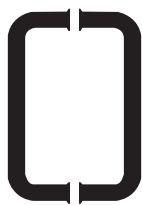
x1

Polycarbonate
strike jamb



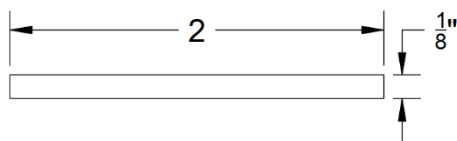
x1

Magnetic Door Strike



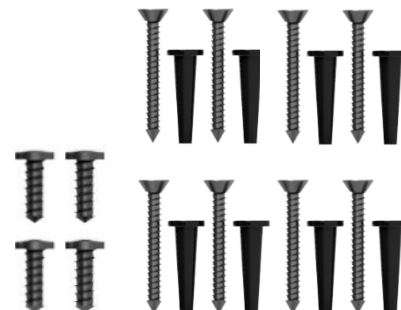
x1

Through Glass 6" c-pull



x2

1/8" Setting Block



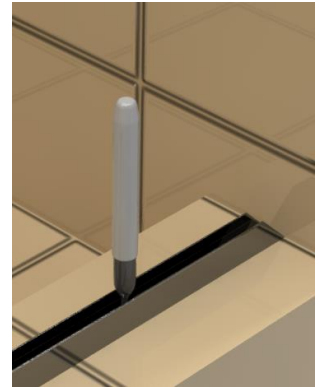
Hardware Kit

1

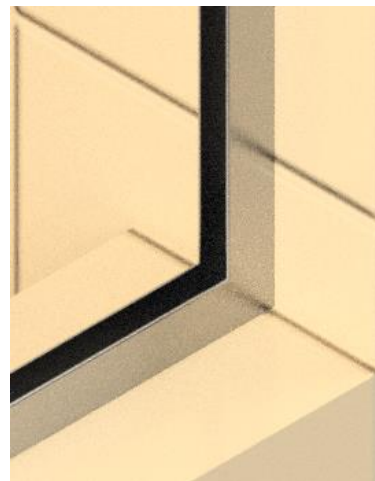
Mark the center line on the curb and extend those lines up the walls.

**2**

Place u-channel on curb at center line with mitered end against wall and mark installation holes with felt tip marker. Drill holes using 3/16 drill bit and insert screw anchors. Secure with #8 x 1-1/2" screws and apply caulking at the screws.

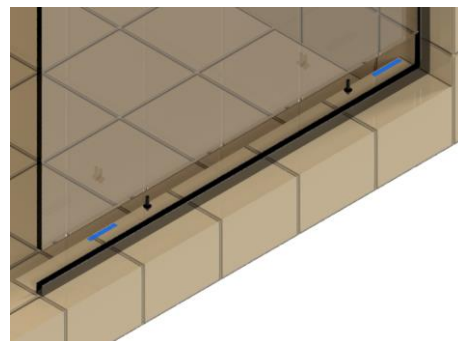
**3**

Align wall channel and base channel at mitered ends. Plumb along wall with level and mark installation holes with felt tip marker. Drill holes using 3/16 bit and insert screw anchors. Secure channel with #8 x 1-1/2" screws and apply caulking inside both channels at the mitered ends.

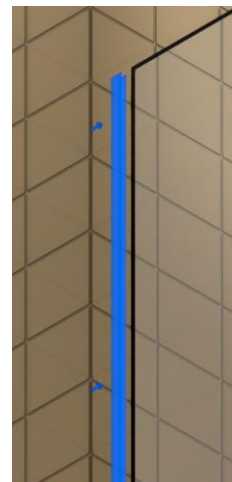


4

Place two setting blocks inside channel and set panel on blocks. Slide panel into wall channel until side edge is flush with end of base channel. Top edge should also be flush with end of wall channel while making sure side edge remains plumb. Adjustments can be made by using extra setting blocks and/or shims.

**5**

Slip polycarbonate strike jamb onto side of panel.

**6**

Place the wall jamb against the wall at center line. Plumb the wall jamb along the wall with a level and mark the installation holes with a felt tip marker. Drill holes using the 3/16 masonry bit and insert screw anchors. Secure wall jambs with #8 x 1" installation screws.



7

Slide hinge jamb of door over wall jamb. Adjust hinge jamb to desired positions.

It may be necessary to adjust panel as well.

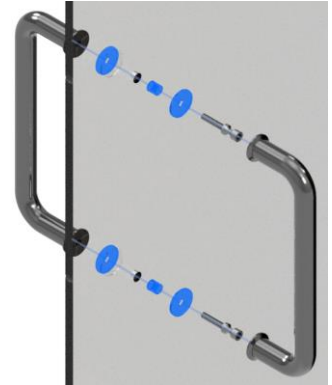
Drill holes along hinge jamb through wall jamb using 7/64 bit and secure with #6 x 3/8" screws.



8

Disassemble handle and install through holes on door.

Make sure grommets are in holes and plastic washers are between door and metal washers.



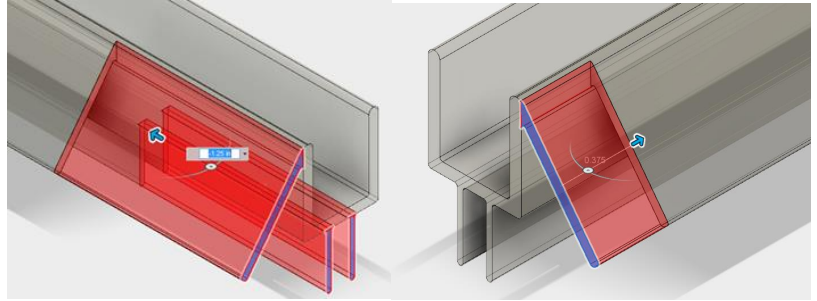
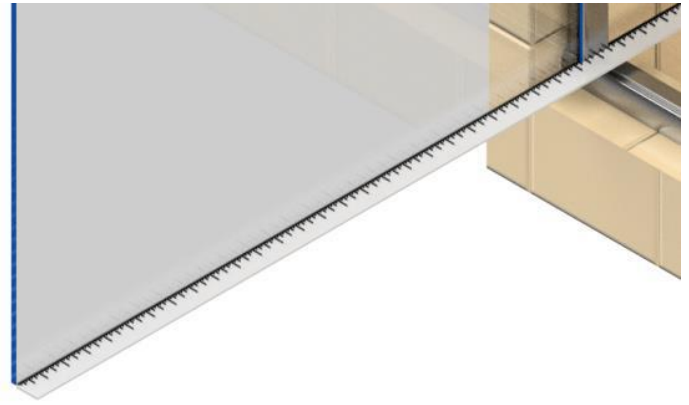
9

Center magnetic door strike along edge of door, with rubber strip wedged in between, and knock onto glass using rubber mallet.



10

Measure from the edge of door to hinge jamb and cut drip cap at $\frac{1}{8}$ " less than this dimension. Trim $\frac{1}{4}$ " off top portion (flaps and legs) of drip cap on hinge side. Trim $\frac{3}{8}$ " off flap of drip cap on strike side to ensure door will close properly. Slide drip cap onto bottom of door.



11

Caulk the inside of channels where the edges meet the wall and base and where the edges meet the glass. Outside caulking is optional.