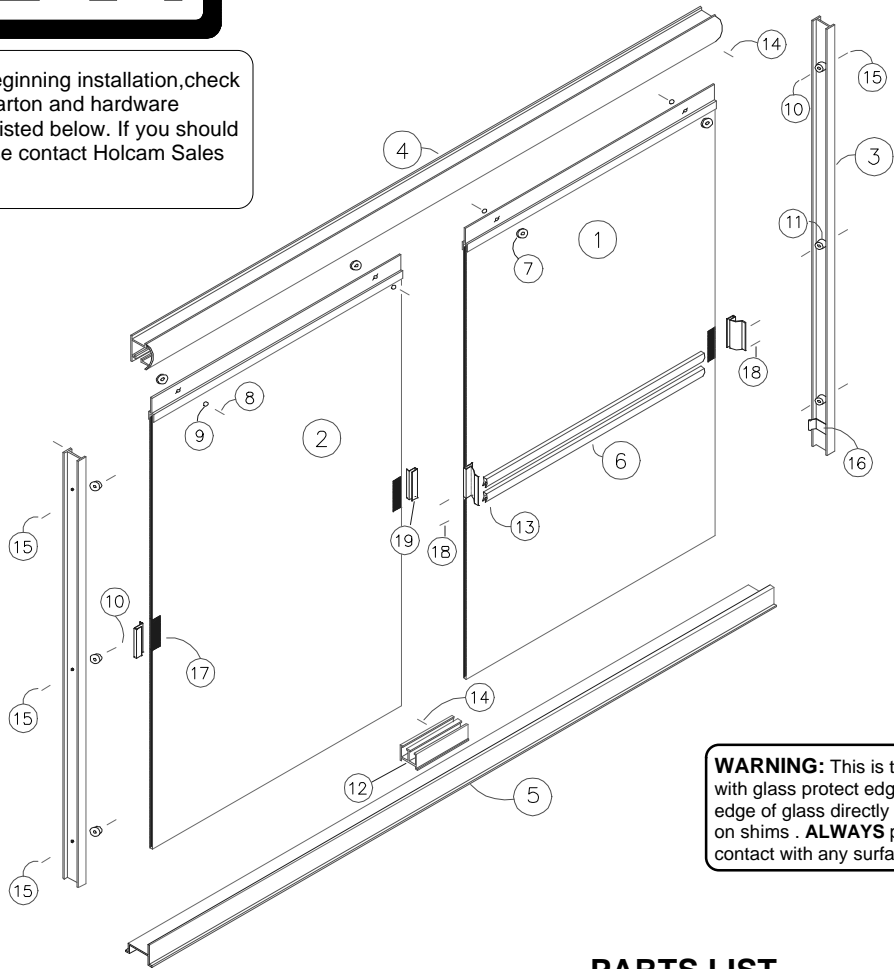


# HOLCAM

## MODEL F-6 & F-9

**\* PLEASE NOTE:** Before beginning installation, check that parts contained in the carton and hardware package match those listed below. If you should find any discrepancies please contact Holcam Sales at 1-800-843-3332



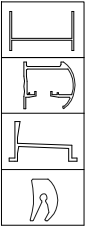
**WARNING:** This is tempered glass, when working with glass protect edge at all times. **DO NOT** set raw edge of glass directly on floor. **ALWAYS** set glass on shims. **ALWAYS** protect edge of glass from contact with any surface.

### PARTS LIST

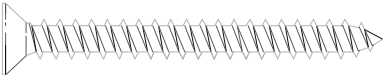
#### TOOLS REQUIRED FOR INSTALLATION

1. Phillips tip screwdriver
2. Caulking gun
3. Hacksaw
4. Silicone bath sealant
5. Mill file to radius and smooth edges
6. 1/8" drill bit for 6x3/8" screws
7. 5/32" drill bit for 10x2" screws
8. 1/4" drill bit for plastic anchors
9. 1/4" carbide drill bit for ceramic tile anchor installation

| ITEM | NAME                | QTY. | PART NO. |
|------|---------------------|------|----------|
| 1.   | Door With Towel Bar | 1    |          |
| 2.   | Door With Handle    | 1    |          |
| 3.   | Wall Jamb           | 2    | H-12     |
| 4.   | Header              | 1    | H-215    |
| 5.   | Track               | 1    | H-200    |
| 6.   | Towel Bar           | 2    | H-125    |



8. #8X3/8"



10.



14. #6X3/8"



15. PLASTIC ANCHOR



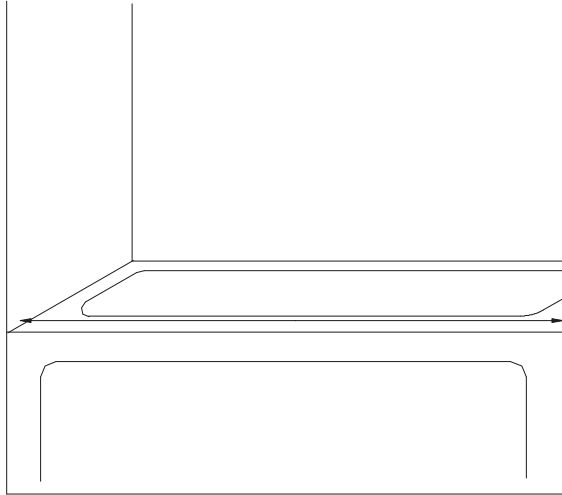
18. #6x3/4"

### HARDWARE PACK

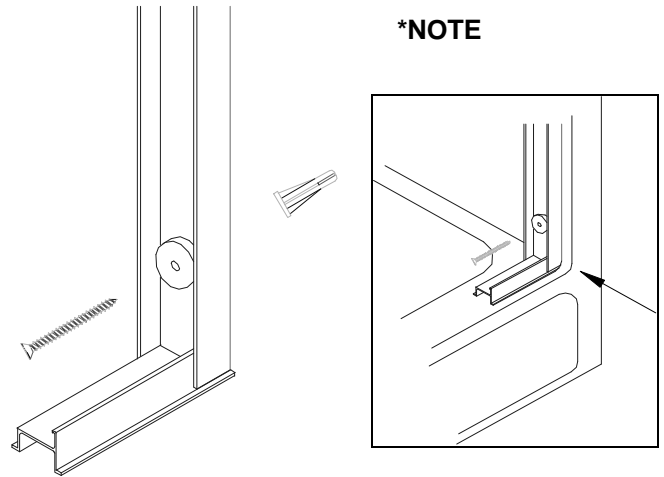
|     |                           |   |
|-----|---------------------------|---|
| 7.  | Roller                    | 4 |
| 8.  | 8 X 3/8" Truss Head Screw | 4 |
| 9.  | Lock Washer               | 4 |
| 10. | 10x2" Flat Head Screw     | 6 |
| 11. | Bumper                    | 6 |
| 12. | Panel Guide               | 1 |
| 13. | Towel Bar Bracket         | 2 |
| 14. | 6 x 3/8" Pan Head Screw   | 3 |
| 15. | Plastic Anchors           | 6 |
| 16. | Jamb Guide                | 2 |
| 17. | Rubber Pads               | 4 |
| 18. | 6 x 3/4" Pan Head Screw   | 4 |
| 19. | Finger Pulls              | 2 |

# INSTALLATION INSTRUCTIONS FOR MODEL F-6 & F-9

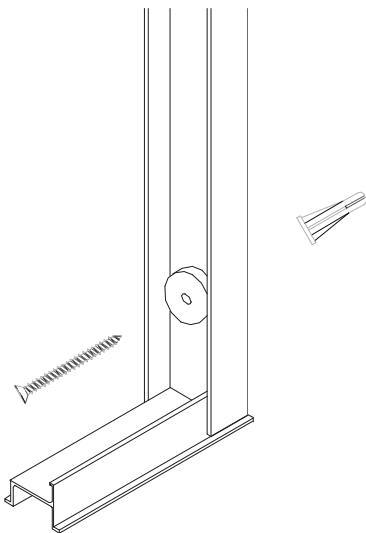
**1.** Measure wall to wall along centerline of tub or shower sill. Cut # 5, track, 5/8" less than measurement. Set track with slope towards inside of tub or shower.



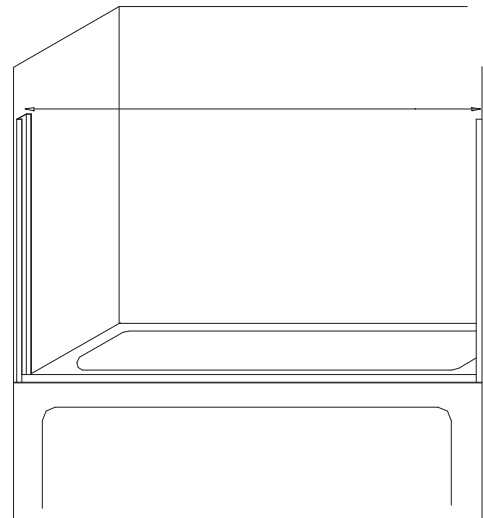
**2.** Place # 3, wall jamb, at end of track. Slide over track to fit down on lip of track. **\*NOTE:** On some tubs and showers it may necessary to file corners of wall jambs to match radius of the sill.



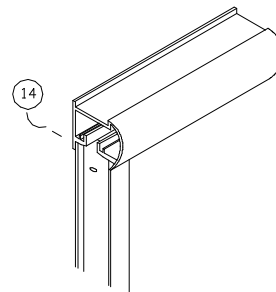
**3.** Plumb wall jamb and mark hole locations. Remove wall jamb and drill 1/4" mounting holes. Insert plastic anchors and replace wall jamb. Secure by using # 10, 10x2" flat head screws, through # 11, bumpers. Repeat for wall jamb on opposite wall.



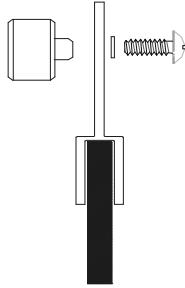
**4.** Measure the wall to wall distance at top of wall jambs. Cut # 4, header, 1/16" less than measurement.



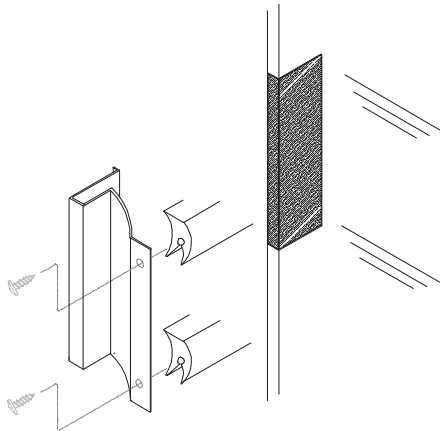
**5.** Install header on top of wall jambs. Drill 1/8" hole through header and wall jamb at each end on the inside of enclosure. Use # 14, 6x3/8" pan head screw, to secure header to wall jambs.



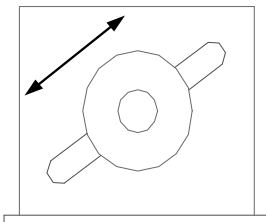
**6.** Install rollers on hanger brackets on the top of each panel as illustrated. Center roller on bracket and secure with # 8, 8x3/8" truss head screw and #9, lock washer.



**8.** Install # 13, towel bar brackets, on outside panel. Determine placement of towel bar brackets by measuring up from bottom edge of glass panel. Place rubber pad around edge of glass and tap bracket into place over rubber pad. Trim excess rubber even with edge of bracket. Install # 6, towel bars, in brackets with # 18, 6x 3/4" pan head screws, as shown.

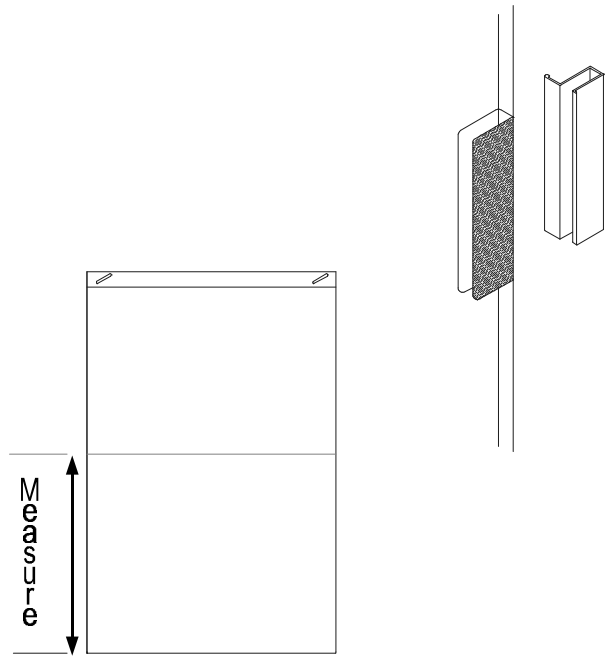


To hang and adjust panels, begin from the inside of tub. Hang and adjust **outside panel first**, then hang and adjust inside panel.



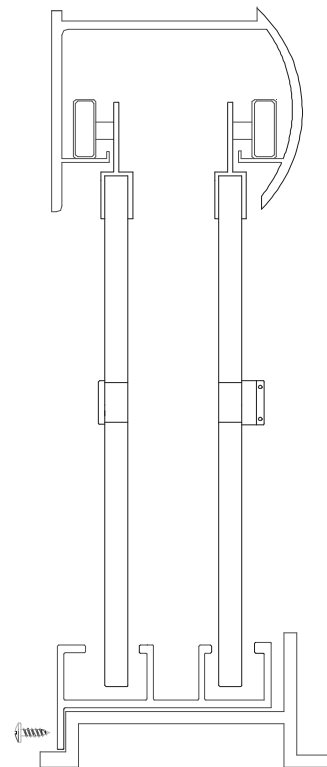
Adjustment to bring door panels flush with wall jambs may be made by moving rollers in the diagonal slot in hanger bracket. Moving the roller up lowers the panel, moving roller down raises the panel

**7.** Install # 19, finger pulls on inside panel. Determine placement of finger pulls by measuring from bottom edge of glass panel. Place rubber around edge of glass and tap finger pull into place over rubber pad. Trim excess rubber even with edge of finger pull.

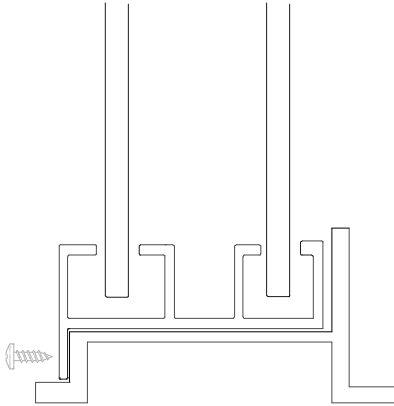


## End View

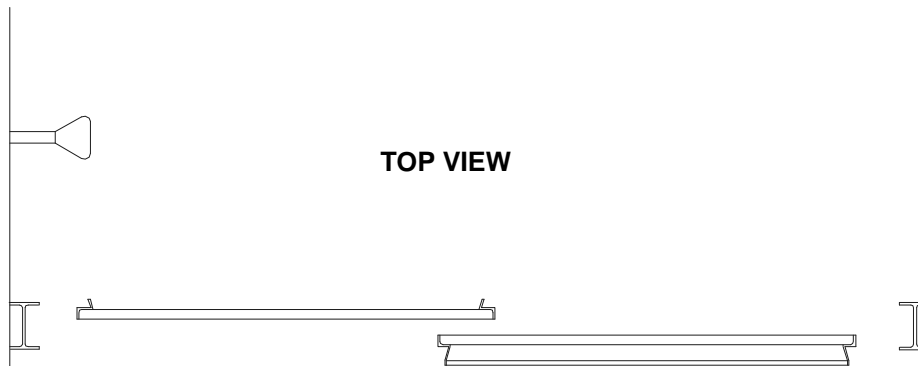
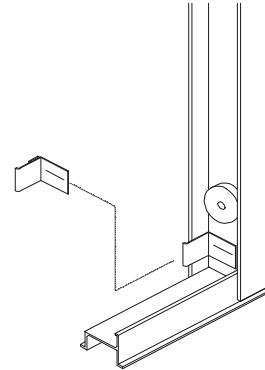
**Inside of Shower**



**9.** Place # 12, panel guide at center of track, separating panels. Mark hole location and drill 1/8" hole in track. Secure guide to track with one # 14, 6x3/8" panhead screw.



**10.** Install # 16, jamb guides, by removing tape backing and then attaching at lower inside leg of wall jamb as shown.



When shower is in use inside panel should be at shower head side.

## RECOMMENDED SEALING INSTRUCTIONS

We recommend filing any sharp corners that could cause injury.  
Clean unit thoroughly and run a continuous bead of silicone on outside leading edge of unit.  
Also seal where wall jamb and track meet.  
Allow silicone to cure for 24 hours before using shower.