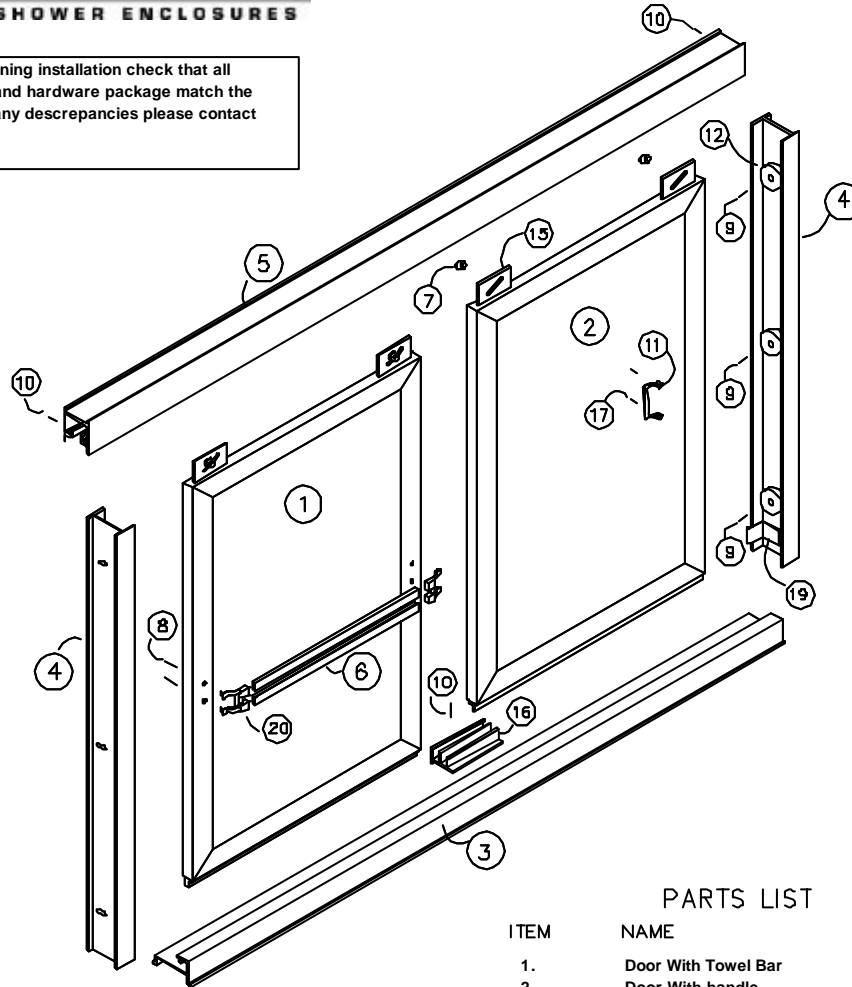


PLEASE NOTE: Before beginning installation check that all parts contained in the carton and hardware package match the parts listed below. If you find any discrepancies please contact Holcam Sales at 1-800-843-3332



PARTS LIST

ITEM	NAME	QTY.	PART NO.
1.	Door With Towel Bar	1	
2.	Door With handle	1	
3.	Track	1	H-200
4.	Wall Jamb	1	H-12
5.	Header	1	H-15
6.	Towel Bar	2	H-75



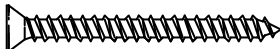
8. #8-32x1/2"



13. #8x3/8"



17. #8x5/8"



9. #10x2"



10. #6x3/8"



18. Plastic Anchor

HARDWARE PACK

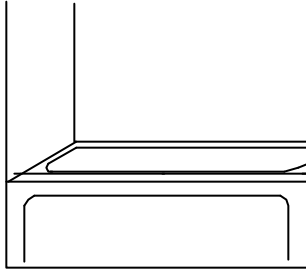
ITEM	NAME	QTY.
7.	Roller	4
8.	#8-32x 1/2" Machine Screw	4
9.	#10x2" flat Head Screw	6
10.	#6x 3/8" Pan Head Screw	3
11.	Handle	1
12.	Bumper	6
13.	#8x 3/8" Truss Head Screw	4
14.	Lock Washer	4
15.	Hanger Bracket	4
16.	Panel Guide	1
17.	#8x 3/8" Flat Head Screw	2
18.	Plastic Anchor	6
19.	Jamb Guide	2
20.	Towel Bar Bracket	2
21.	Jump Out Restrictor	3

Tools Required for Installation

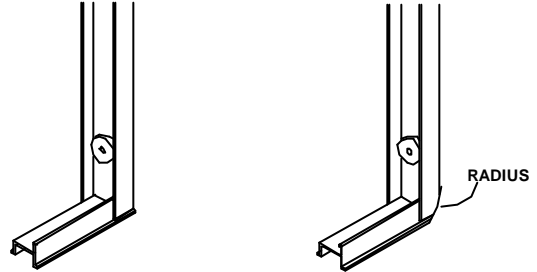
1. Phillips Head Screwdriver
2. Caulking Gun
3. Hacksaw
4. Silicone Bath Sealant
5. Mill File To Radius or Smooth Edges
6. 1/8" Drill Bit for #6x 3/8" Screws
7. 5/32" Drill Bit for #10x2" Screws
8. 1/4" Drill Bit for Plastic Anchors
9. 1/4" Carbide Tipped Drill Bit for Drilling Ceramic Tile

INSTALLATION INSTRUCTIONS MODELS AT-6 & AT-9

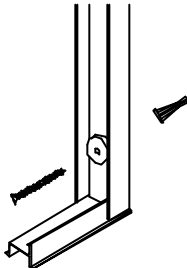
1. Measure wall to wall along the centerline of the sill. Cut the track $\frac{5}{8}$ " less than the measurement. Set the track on the sill with the slope towards the inside of the shower.



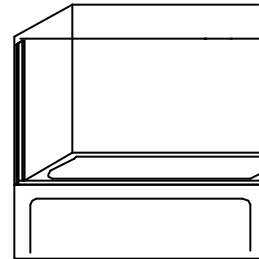
2. Place the wall jamb at the end of the track and push it down over the end of the until it is seated. NOTE: On some tubs and showers it may be necessary to file the corners of the wall jamb to match the radius of the sill.



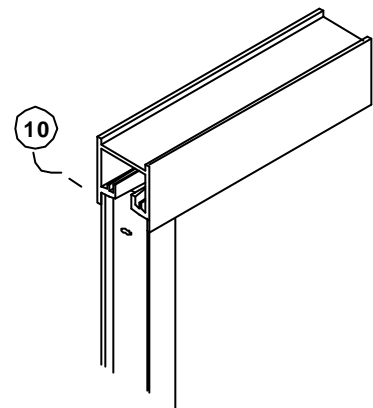
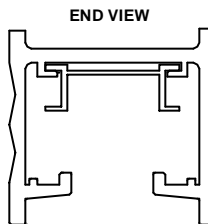
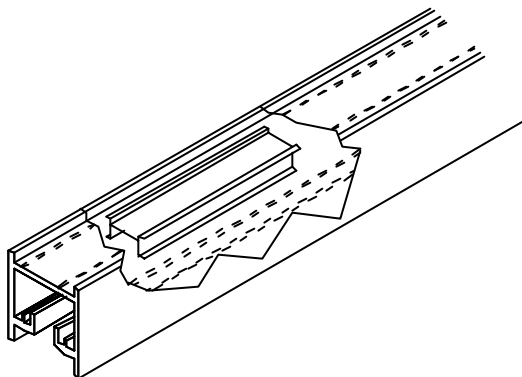
3. Plumb the wall jamb and mark the mounting hole locations. Drill $\frac{1}{4}$ " holes and insert the plastic anchors. Secure the wall jamb using a #10x2" screws through the bumper.



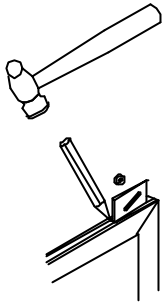
4. Measure wall to wall at the top of the wall jambs. Cut the header $\frac{1}{16}$ " less than this measurement.



5. Install the jump out restrictors into the channel on the inside of the header. Position the header down over the top of the wall jambs. Drill $\frac{1}{8}$ " holes through the header and the wall jamb. Secure the header and jambs using #6x $\frac{3}{8}$ " pan head screws.

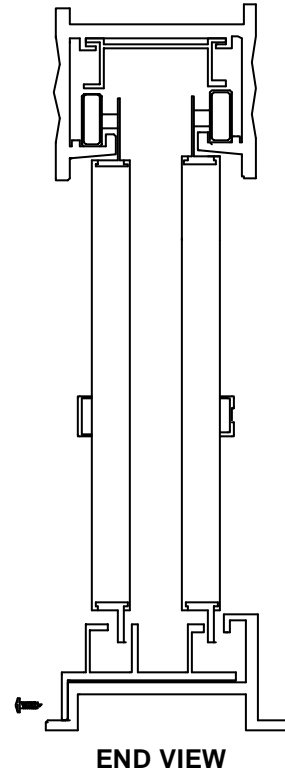
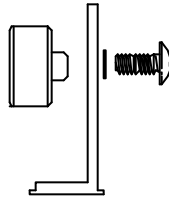


6. Assemble the door panels. See the end view for the location and positions of the hanger brackets and rollers.

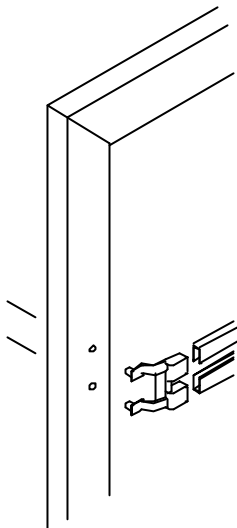


Slide the hanger brackets into the channel on the top of the panel. Position the bracket to be even with the side rail. Crimp the channel down on both ends to hold the bracket in place.

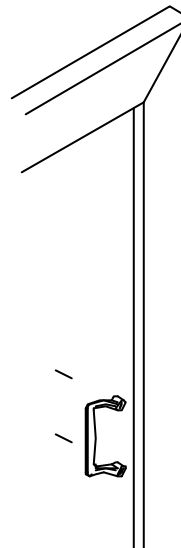
Install the rollers on the hanger brackets. Center the roller on the bracket and secure using #8x $\frac{3}{8}$ " truss head screw and lockwasher.



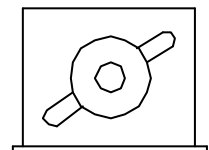
7. Install one #20 towel bar bracket on the outside panel using two #8-32x $\frac{1}{2}$ " flathead screws. Insert the towel bars into the bracket and then install the second towel bar bracket.



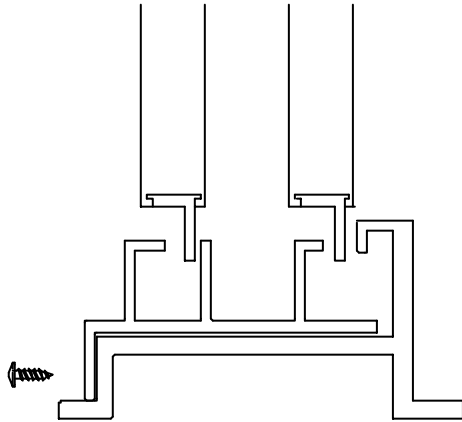
8. Install the handle on the inside panel using two #8x $\frac{3}{8}$ " flathead screws. Hang adjust the panels to the wall jambs. From inside the tub hang the outside panel, then hang the inside panel.



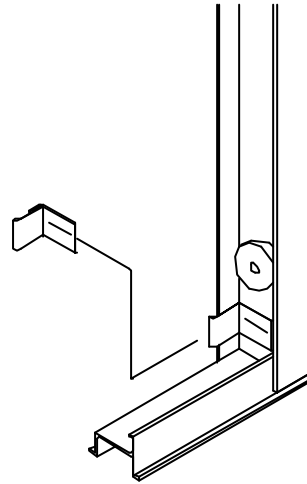
Adjustment to bring the door panels flush with the wall jambs may be made by moving the rollers in the diagonal slot in the hanger bracket. adjust the roller up to lower the panel and down to raise the panel.



9. Place the panel guide at the center of the track by sliding the guide under the panels with the guide fins going through the channels of the guide. Drill a $\frac{1}{8}$ " hole and secure the guide to the track using a #6x $\frac{3}{8}$ " pan head screw.

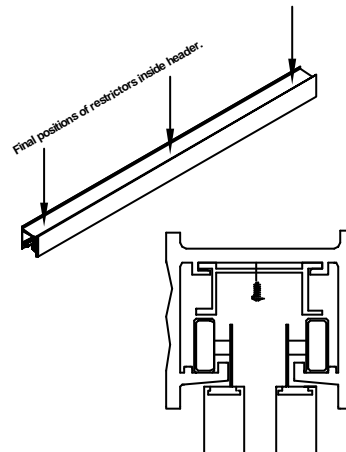


10. Install the jamb guides on the lower inside leg of the jamb by removing the tape backing and then pushing the guide over the leg of the wall jamb. Push the flat against the inside of the wall jamb to make sure the tape adheres well.

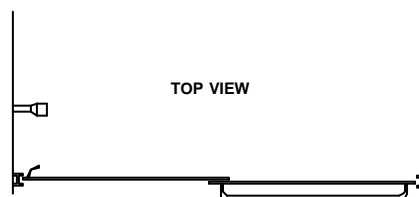


11. Check that the panels are adjusted to meet the wall jambs properly. Once the final adjustments have been made do the following:

- Slide both panels to one side of the opening.
- Slide one restrictor to end of the header and tighten the set screw.
- Position the middle restrictor to be centered over the rollers at the center of the header and tighten the set screw.
- Slide both panels to the opposite side of the opening. Position the restrictor at the end of the header and tighten the set screw.



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



SEALING INSTRUCTIONS

We recommend filing any sharp corners that may cause injury. Clean the unit thoroughly and apply a continuous bead of silicone on the outside leading edge of the enclosure. Also seal where the wall jamb and track meet.

Do not seal the inside of the enclosure to allow for drainage. Allow the silicone to cure for 24 hours before using the shower.