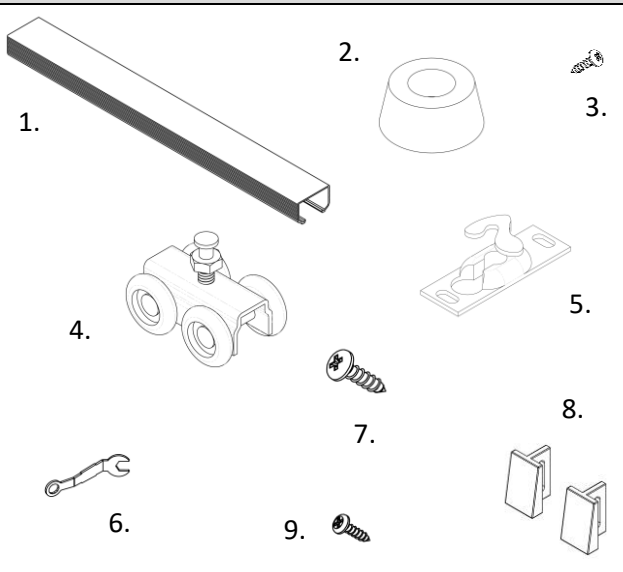


Contents:	Quantities:				
	CS		HD		
	72	96	72	96	
1. 68-3/4" Pocket Door Track	1	-	1	-	
92-3/4" Pocket Door Track	-	1	-	1	
2. Rubber Bumper (9881CS)	1	1	1	1	
3. #8 x 5/8" PPHW Screw	10	13	10	13	
4-wheel Hanger Parts Bag	9805		9806		
4. Non-Ball Bearing 4-wheel Roller - 150lb or	2	2	-	-	
Ball Bearing 4-wheel Roller - 250lb	-	-	2	2	
5. Hanger Plate	2	2	2	2	
6. Hanger Wrench	1	1	1	1	
7. M5.5 x 32mm PPHW Hanger Plate Screw	4	4	4	4	
8. Floor Guide (9883CS)	2	2	2	2	
9. M4.2 x 13mm Washer PHW Floor Guide	2	2	2	2	
Screw					

1 Prepare the Rough Opening

- Measure the Rough Opening using Figure 1
 Note: If measuring from a rough sub-floor, make sure to add the estimated thickness of the finished floor material and/or carpeting.
- Ensure the Rough Studs are plumb, and the Rough Header and Floor are level
 Note: A square Rough Opening is important for the pocket door to work properly

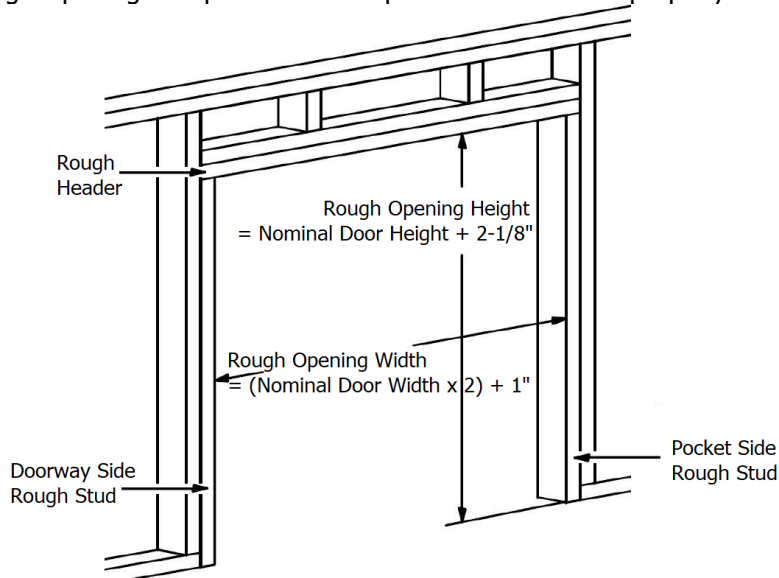


Figure 1

2 Mount the Track

- Prepare the Track
 Note: The Track in each kit will fit either a 3'-0" (91.44 cm) or 4'-0" (121.92 cm) door. However, the Track can easily be cut 4-1/4" shorter than the Rough Opening Width to accommodate a shorter size door.
- Position the Track against the Rough Header
 Note: Make sure the Track is center of the Rough Opening width and depth
- Secure the Track using #8 x 5/8" Pan Phillips Head Wood Screws
 Note: If the Rough Header is not wood, please use the appropriate fasteners (not included) for the material.



Figure 2

3 Mount the Door Hardware

- Seal all 6 sides of the door
- Create a pilot hole using a 5/64" drill bit at the center of the pocket side door thickness, 40" from the bottom of the door. See Figure 3.
- Install the Rubber Bumper using the #8 x 5/8" Pan Phillips Head Wood Screws
- Position both Hanger Plates center of the top door edge thickness. One 2-1/4" from the left door edge and the other 2-1/4" from the right door edge. Make sure the slots on both Hanger Plates are facing the pocket side door edge. See Figure 4
- Create pilot holes using a 7/64" drill bit and the Hanger Plates as templates
- Install the Hanger Plates using the M5.5 x 32mm Pan Phillips Head Wood Screws

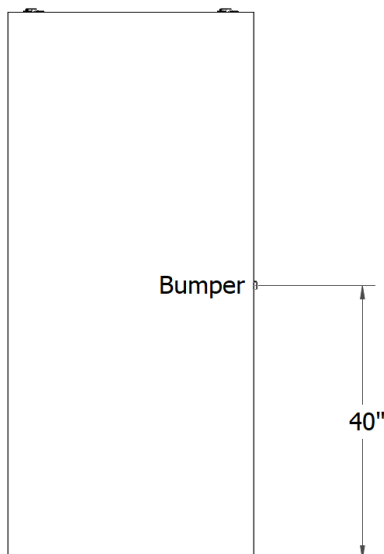


Figure 3

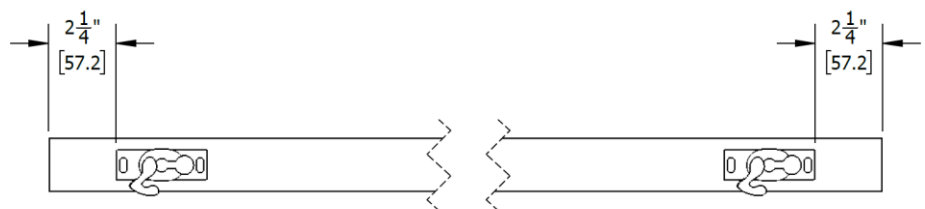


Figure 4

4 Hang the Door

- Insert the 4-wheel Rollers into the Tracks
- Unlatch the Hanger Plates
- Slide the Hanger Plates' slot onto the 4-wheel Rollers' bolt
- Latch the Hanger Plates

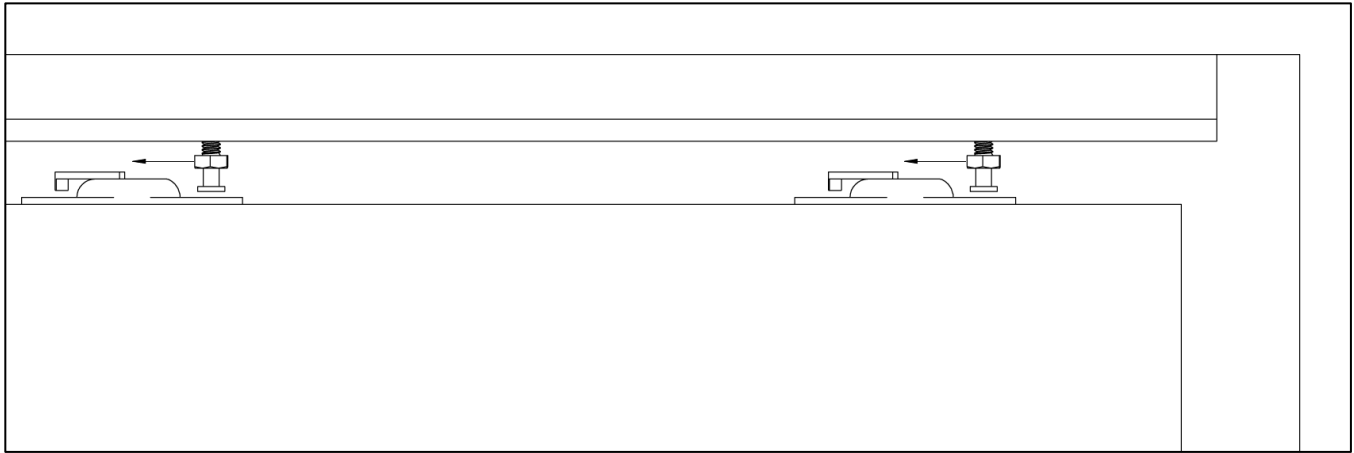


Figure 5

5 Finish the Jambs and Trim

- Use the Hanger Wrench provided to adjust the door hangers. Make sure the door is square with the frame.
Note: There is about half an inch of adjustment that can be made with the door hangers. Leave about 3/4" clearance between the floor and the bottom edge of the door. See Figure 7.

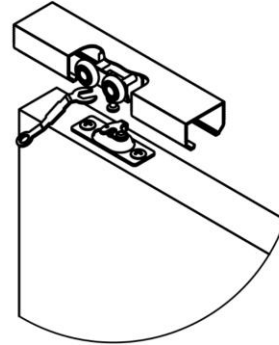


Figure 6

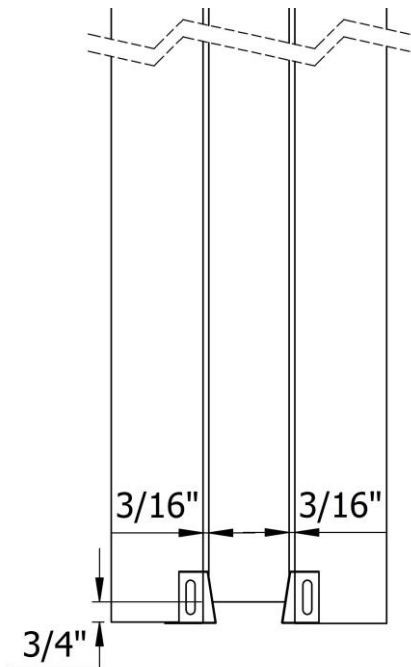


Figure 7

- Create pilot holes to the finish split jamb using a 5/64" drill bit and the Floor Guide as templates. See Figure 7.
- Install the Floor Guide using the M4.2 x 13mm Washer Phillips Head Wood Screw