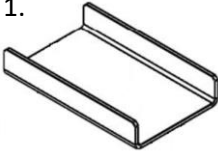
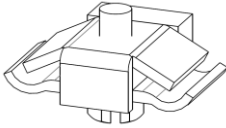
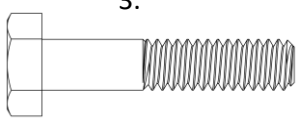

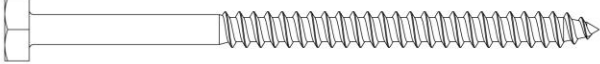
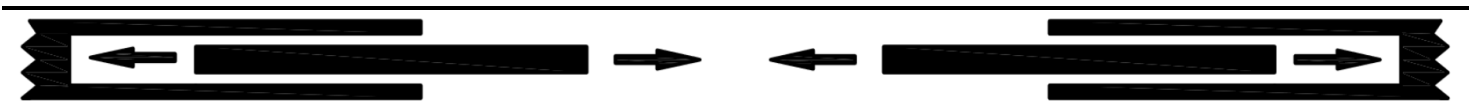


Contents:	Qty:	
1. Mullion Bracket	2	1. 
2. Center Stop Bumpers	2	2. 
3. 1/4"-20 x 1-1/4" Hex Head Screw	2	3. 
4. 1/4"-20 Serrated Flange Locknut	2	4. 
5. 1/4"-10 x 4" Lag Bolt	1	5. 

The **Mullion Converging Kit** allows two pocket door frames to make one large doorway



1 Prepare the Rough Opening

- The rough opening width is equal to four times the door width
- The rough opening height stays the same as the rough opening height stated on the installation instructions included with the pocket door kit

2 Cut the Headers

- Cut 7/8" (22.23 mm) off the doorway end of the header and track assemblies. Make sure to cut the wood square. Do not cut the track.

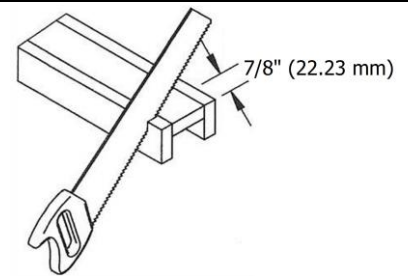


Figure 1

3 Combine the Two Headers

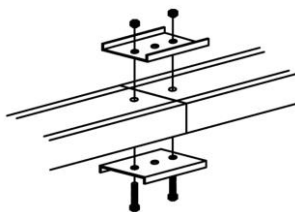


Figure 2

- Butt the sawed ends together
- Drill two 1/4" (4.76 mm) holes through the doorway side header using the mullion bracket's outer holes as a template. Make sure the mullion brackets are centered.
- Insert the two bolts included in this kit through the outer holes of the mullion brackets and the holes created earlier
- Insert the nuts included in this kit to the bolts and tighten. See Figure 2.

4 Hang the Combined Headers

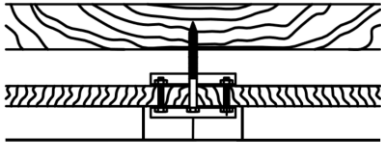


Figure 3

- Drill a 1/4" (6.35 mm) hole through the center of the mullion bracket where the doorway side headers meet.
- Hang the combined assembly.
- Insert the lag screw through the holes created earlier.
- Fasten the lag screw to the rough header.
- Adjust to level the header assembly. See Figure 3.

5 Finish

- Insert the center stop bumpers into the doorway end of the tracks. Leave them loose until the doors are hung.

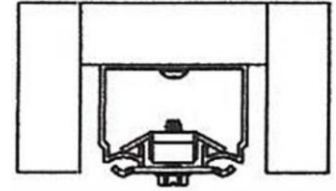


Figure 4

- Proceed with the regular pocket door kit assembly instructions