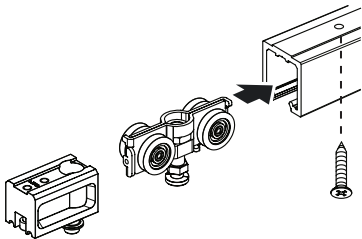
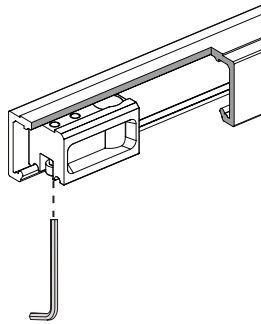


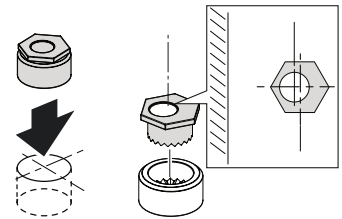
1. Insert carriers and pivots. Screw track to ceiling/header using appropriate screws. Cut track as necessary, install factory edge to factory edge, then wipe out.



2. Locate top pivot point and set it using inbuilt set screws. Refer to your drawing set for exact placement.

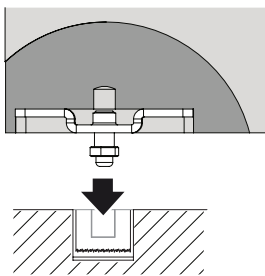


3. Using a laser or plumb bob, locate and drill for bottom pivot receiver in alignment with top pivot. Insert into flooring.

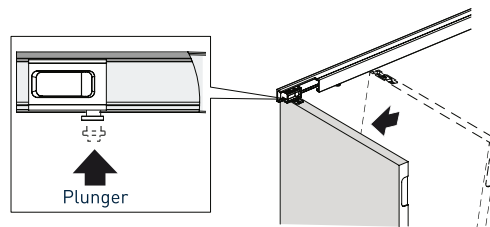


**NOTE:** For fine adjustments, bottom pivot receiver can be rotated to allow for side-to-side and forward-and-aft movements.

4. Drop bottom pivot point of panel into floor receiver.

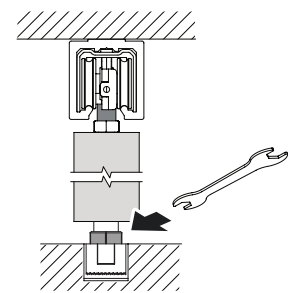


5. Push up plunger on top pivot in track and let it click into pivot receiver at top of panel.

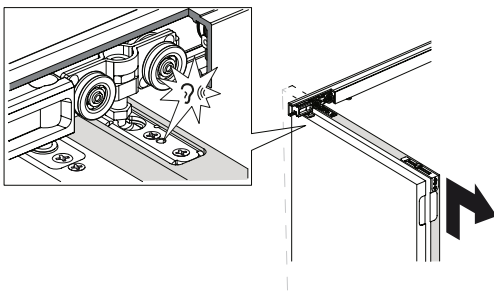


**NOTE:** Check that door is plumb. If not, adjust pivot points as necessary (see steps 2 and 3).

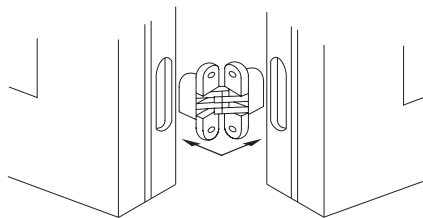
6. Adjust pivot door height using wrench on bottom pivot point.



7. Lift second panel in pair and insert suspending bolt from wheel into top of panel. Pull until you hear a click. (see arrow below).

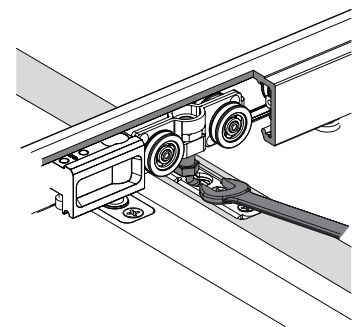


8. Attach hinges to panels. Make fine adjustments to height as needed. (see step 9).

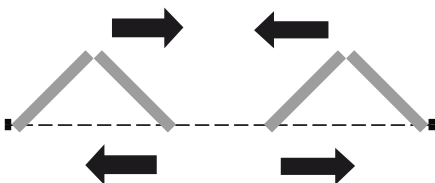


**TIP:** You can shim up second panel while making adjustments.

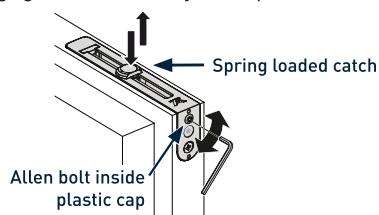
9. Adjust second panel height at top of door using wrench.



10. Test operation to ensure panels aren't binding. Adjust panel height as necessary. (see steps 6 and 9).



11. If catch is not engaging with track, use 4mm Allen key to adjust spring loaded catch. Plastic sleeve may need threaded left/right to maintain engagement with adjacent panel.



12. To install dust proof strike, mark on floor where flush bolt rod strikes. Drill floor with 11/16" drill bit and insert dust proof strike with a small amount of adhesive.

