

1. Review the shop drawing and determine where the first pin should be placed.
2. Measure and mark (in pencil) that pin location
3. Have one person hold the first glass panel lining up the first hole with that first mark
4. Use a level on the vertical side of the glass to make sure the panel is level
5. Mark the location of all other stand off pins for that panel
6. Pre-drill 11/32" holes at pin locations
7. Install Stand Off Pin base with a 1/2" flat washer and 1/2" x 4" lag bolt at each marked location - pins have some built in adjust ability once they are in place
8. Screw barrel of pin in place
9. Add glass
10. Hand tighten the rubber washer and stainless steel cap
11. Insert a small allen wrench in to the small hole on the cap to tighten cap further
13. Tighten allen screw on barrel to lock barrel in place.

14. Grab next panel
15. Leave a 1" gap between this panel and first panel
16. Repeat Step 3-13