Installation Instructions For 1340SK Mullion Storage Kit



Installation

- 1. Layout all parts and check that there no parts missing.
- 2. Assemble top fitting to mounting angle using (3) 5/16-18 x 5/8" Phillips Flat Head Screws.
- 3. Remove existing mullion from opening.
- 4. Place mullion over bottom fitting & insert top fitting into top of mullion.
- Place this assembly against wall in desired mounting location. Use mounting angle as template and mark two top holes on wall and trace bottom fitting on to floor. This will ensure proper clearance from wall. (Use level to ensure that mullion is square and plumb.)
- Remove assembly and place bottom fitting in traced location, use it as template for bottom (2) hole locations.
- 7. Drill (2) two 3/16" diameter holes where marked for top fitting on wall 2" inches deep.
- 8. Drill (2) two 3/4" diameter holes where marked on floor for bottom fitting 2 1/4" inches deep. (When drilling in masonary or concrete, use proper drill bit and hammer drill.)
- 9. Install (2) 3/16-18 x 2 1/16" dual expansion anchors into drilled holes. Secure with (2) 3/16-18 x 1" Phillips Flat Head Machine Screws.
- 10. Install top fitting and mounting angle assembly using (2) 1/4" x 2 1/4" concrete screws.
- Install mullion over bottom fitting, tilt up and lock in place. Rotate key clockwise to remove mullion and place back in existing opening.

Included with Storage Kit:

Mounting Angle Concrete Screws (2) Top Fitting Including Dorma Cylinder 5/16-18 x 5/8" PFHMS (3) Bottom Fitting 3/8-16 x 1" PFHMS (2) 3/8-16 x 2 1/16" Dual Expansion Anchors Instructions

Important Installation Notes:

Install Storage Kit away from major traffic corridors. Ideal locations include behind the door, in corners or other more secluded locations.

Mullion should be properly sized and installed in the actual opening prior to installing the Storage Kit.

