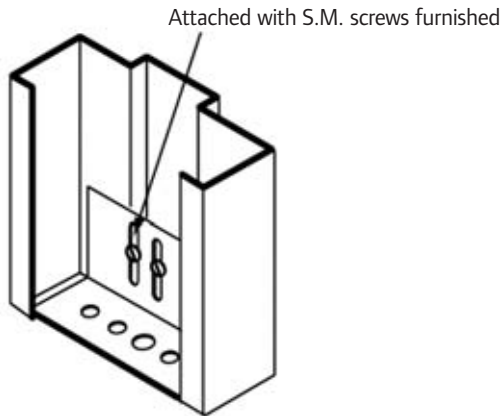


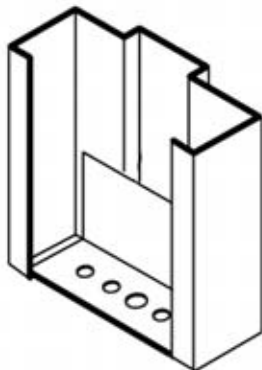
FIELD ADJUSTABLE BASE ANCHOR



Maximum adjustment 1-3/8" (35mm) below bottom of frame

- | | |
|------------------------------|--|
| 1. Material | 16 Ga. Galvannealed Steel |
| 2. Supplied | Shipped loose for field installation |
| 3. Applicable Frame Series: | F, MU, FE, DE |
| 4. Profile variations: | DR – Double Rabbet (equal & unequal) CO – Cased Open |
| 5. Frame depths | All frame depths Ordered to specifically fit frame depths |
| 6. Face variations | Fits all face variations |
| 7. Frame attachment: | Retaining clip is factory welded into each jamb. Adjustable anchor is field attached and adjusted during installation. |
| 8. Application: | Anchor angle ship loose to jobsite, field attached and adjusted. Adjustable base anchors are manufactured to fit the frame profile, depth and profile variations which must be specified when ordering this anchor. |
| 8. Wall construction: | Masonry block or brick, Steel stud |
| 10. Fire label applications: | UL/WH 3 hour max. |

FIXED BASE ANCHOR



- | | |
|------------------------------|---|
| 1. Material | 16 Ga. Galvannealed Steel |
| 2. Supplied | Welded in prior to shipment |
| 3. Applicable Frame Series: | F, FN, MU, FE, DE |
| 4. Profile variations: | SR – Single Rabbet DR – Double Rabbet (equal & unequal) CO – Cased Open |
| 5. Frame depths | All frame depths Ordered to specifically fit frame depths |
| 6. Face variations | Fits all face variations Ordered specifically to fit face |
| 7. Frame attachment: | Must be welded to frame |
| 8. Application: | Arrives at jobsite welded into frame |
| 9. Wall construction: | Masonry block or brick, steel stud |
| 10. Fire label applications: | UL/WH 3 hour max. |