

NOTES:

1. Stock uses Steelcraft hinge and lock locations.
2. CH (Continuous Hinge) undersizing is $5 / 16$ "
3. SZ Poly / GALV doors have Closed Tops.
*4. $8^{\prime} 0^{\prime \prime}$ stock doors are not available with WH mylar labels. Fire labels may be added through Door Mods.

| ALLEGION |  | West Coast Regional Center <br> Modifications to Stock Doors |  |
| :---: | :---: | :---: | :---: |
| STOCK | DOOR MODS |  |  |
|  | Item | Each \$ | Available Options \& Notes |
| STANDARD CONSTRUCTION OPTIONS |  |  |  |
| Glass Lights/louvers (price per cutout) | Glass light/louver cutout only <br> Glass light/louver cutout with *channels | \$108 \$200 | GS, NS, VS for lights and louvers. No trim available on mods. Specify DCS (door cutout size) and location. |
|  | Full glass light cutout with *channels | \$309 | FGS lights. No trim available on mods. Specify DCS and location. |
|  | Door Viewer | \$40 |  |
| Door Edges | Filled Edge Seam | \$207 |  |
| Top or Bottom Caps | Screw-in | \$25 |  |
|  | Sealed | \$220 |  |
| *Label (per leaf) | Remove and Install new metal label (N/A for doors over 7'2" tall with labels over 20 min ) | \$48 | Metal: UL 3, 1-1/2, 1, 3/4 hr, 20 min Mylar: ITS/WHI 3, 1-1/2, 1, 3/4 hr |
|  | Add Label for doors over 7'2" tall (includes required tack welds required for labels over 20 min ) | \$193 | Metal: UL 3, 1-1/2, 1, 3/4 hr <br> Mylar: ITS/WHI 3, 1-1/2, 1, 3/4 hr |
| STANDARD HARDWARE OPTIONS |  |  |  |
| Locks - Primary | 86ED lock function holes | \$92 | Schlage L9010, L9040, L9050, L9070/L9080, L9453 only Falcon MA101, MA301, MA581, MA541, MA561, and MA371 |
| **Locks - Secondary | Deadlock prep | \$155 | 161-48 only |
| Strikes - Secondary | Deadlock strike prep at 48" CL from frame bottom | \$155 | Cat. \#535: NA1, NA3 (w/ astragal) and NW1, NW3 (w/o astragal) |
| ${ }^{* * *}$ Exit devices | Mortise or RIM exit device function holes | \$89 |  |
| Door Edge Prep | Attached Z-astragal with ASA \& FB (L Series Doors Only). Includes sstragal. | \$261 | only available 12 " from top and bottom to center FB for $6^{\prime} 8^{\prime \prime}, 77^{\prime \prime} 0^{\prime \prime}$, and $8^{\prime} 0$ " hieights (FB 24 " from top avil. on $8^{\prime} 0$ " door) |
|  | Attached Flat bar astragal. Includes astragal. | \$164 | Includes notching astragal for strike lip clearance |
|  | Inactive leaf - Add ASA prep to stock 86ed | \$158 | ANSI A115.1 \& A115.2; CL 40-5/16" from frame bottom |
|  | Inactive leaf - Add FB prep (top \& bottom) to 86ed | \$188 |  |
| Electric hardware preps | Power transfer prep (EPT) | \$173 | EPT2, EPT10 only. No raceways provided through mod stock. |
|  | Electric hinge prep | \$25 | Reinforcement supports all manufacturers/products |
|  | Door Position Switch prep | \$34 | Schlage Electronics 679-05HM 1" round concealed SPDT Sentrol 1076/1078 Series concealed models for 1 " and $3 / 4$ " round, open/closed, SPDT, DPDT, and N/O |

## NOTES:

1.     * Refer to TD Manual and UL/WHI listings for all labeled approvals. Standard 1.5 hr WHI labels must be replaced if requirements change based on modifications.
2. ** One additional lock allowed per opening.
3. *** Exit devices should mod an RPD door as the active leaf and an 86ED through bolted, if an inactive ASA strike is needed.
4. Strike prep available as mod to 86ED stock doors for inactive leaf.
5. Use RPD door for push/pull (blank lock side).
6. Surface flushbolt reinforcement not available
