

Our FLUSH GLIDE system delivers a seamless aesthetic to any design.

- Profiles are available in standard 1-1/2" or 2"
- No sill starter/ blocking needed
- ANSI Strike
- No Extended Lip Strike Required
- 1" Wide Door Stop
- No Additional Bracket needed for Parallel Arm Closer
- Heavy-duty All Aluminum Hinge Backer
- Mitre Corners Available



Clear Anodized



Standard Black



Standard White



Standard Bronze



Standard Grey



Champagne

PREMIUM HARDWARE

- Electric Strikes - All types
- Backers Included & Installed

Aluminum Frames With Glazing

AVALON'S Flush Glider System offers the ultimate solution for confined door spaces. Architects prefer it beyond its space-saving design, this system prevents slamming, ensuring gentle and safe closure.



No Field Notching of Trim Required

Rough Opening for 1-1/2" or 2" profile:

Opening Size + 3/4" each side

Example: 3070 Frame

$3/4" + 36" \text{ width} + 3/4" = 37\text{-}1/2"$ rough opening

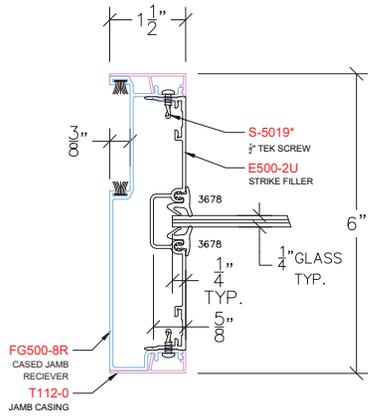
Example: 3070 Frame with 1'-0" Sidelite

$3/4" + 36" \text{ width} + 1\text{-}1/2" \text{ profile} + 1\text{-}0" \text{ sidelite} + 3/4" = 4\text{-}3"$

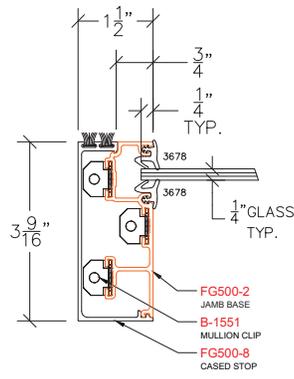
All Throats Feature:

Flush Glazing 3-1/2" to 16-1/2" walls in 1/8" increments

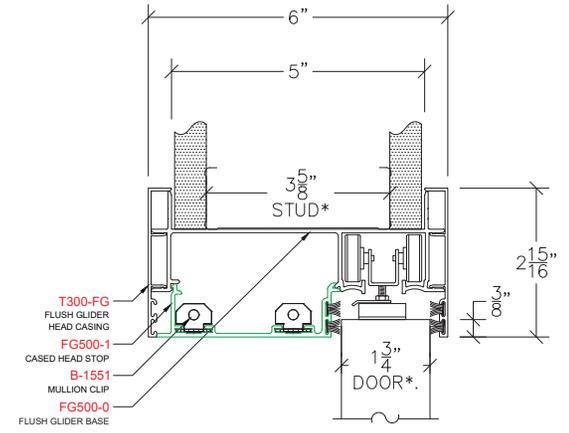




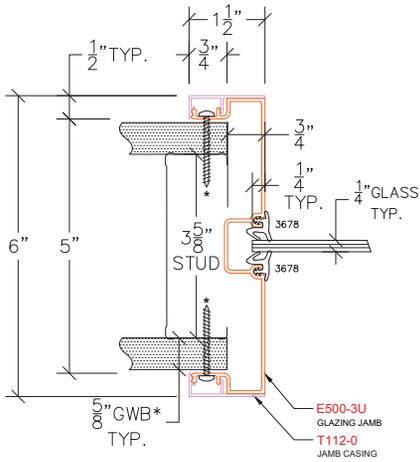
FG150R - GLAZING JAMB RECEIVER



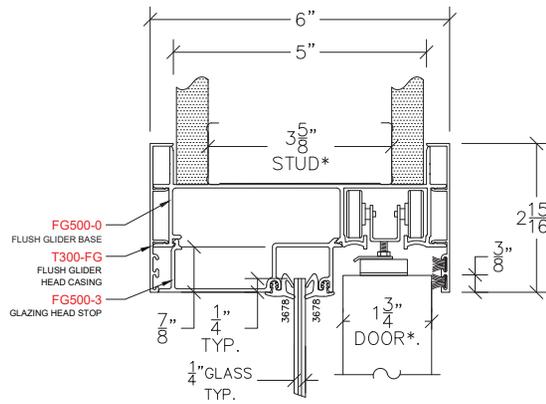
FG150 - CASED VERTICAL MULLION



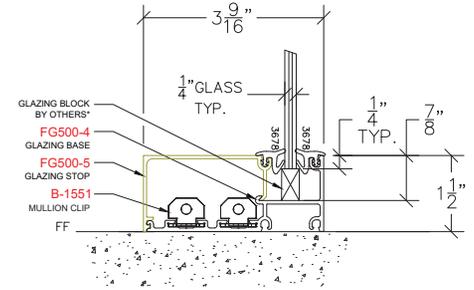
FG200 - DOOR HEAD



FG300 - GLAZING JAMB

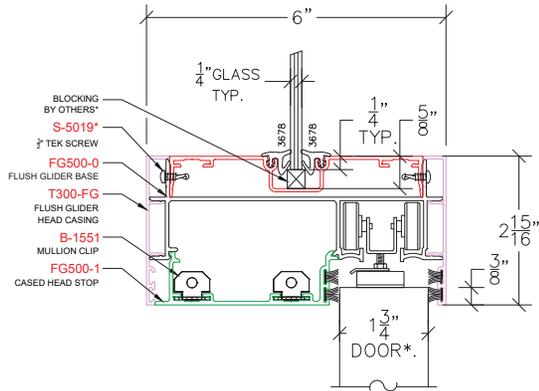


FG400 - GLAZING HEAD

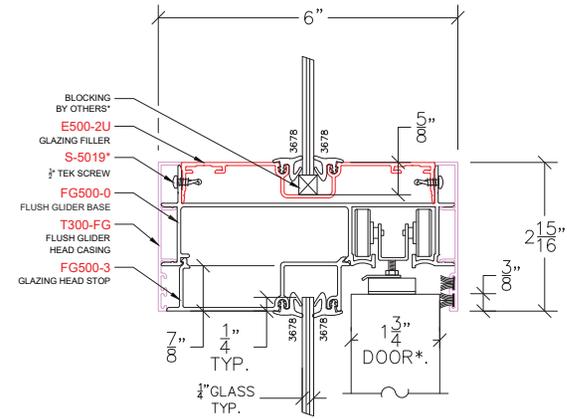


FG420 - GLAZING SILL

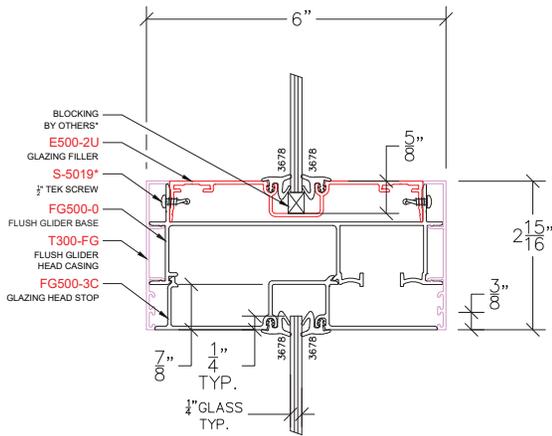




FG216 - DOOR HEAD W/ TRANSOM



FG426 - GLAZING HEAD W/ TRANSOM



FG426C - GLAZING HEAD COVERED W/ TRANSOM