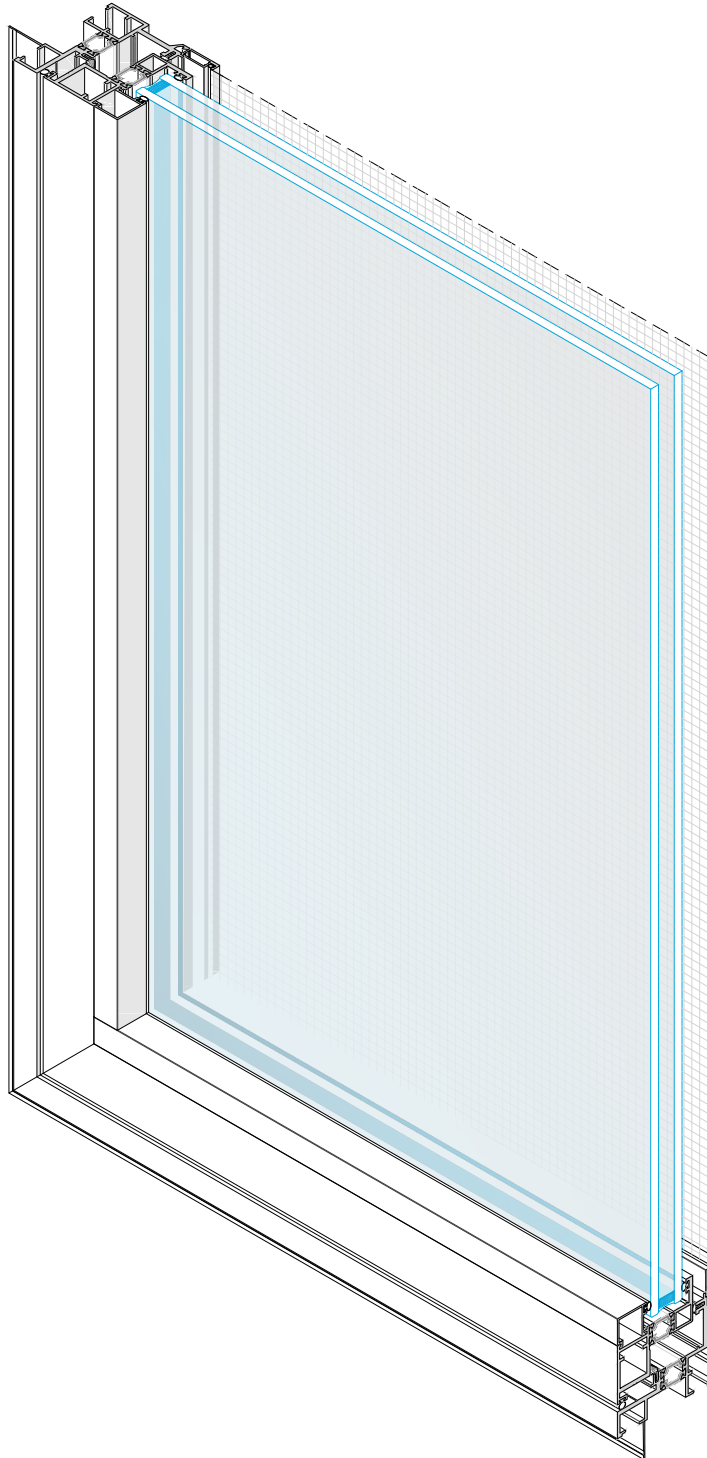
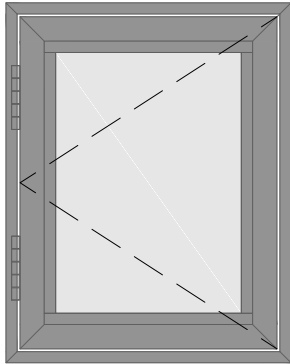


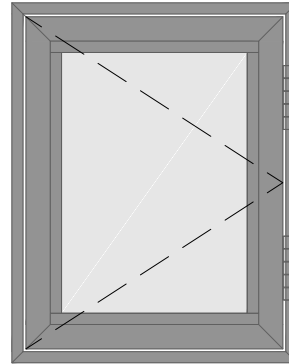
3000 Series - Casement



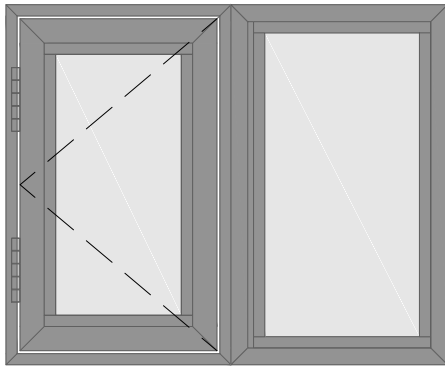
3000 Series - Casement



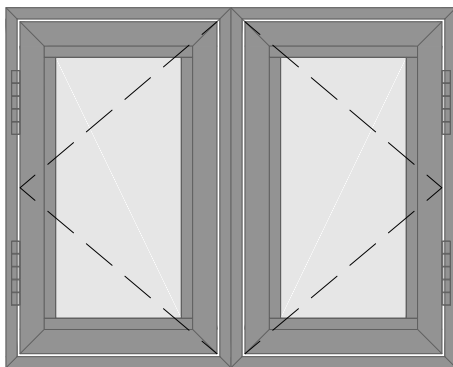
CL Configuration



CR Configuration



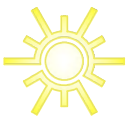
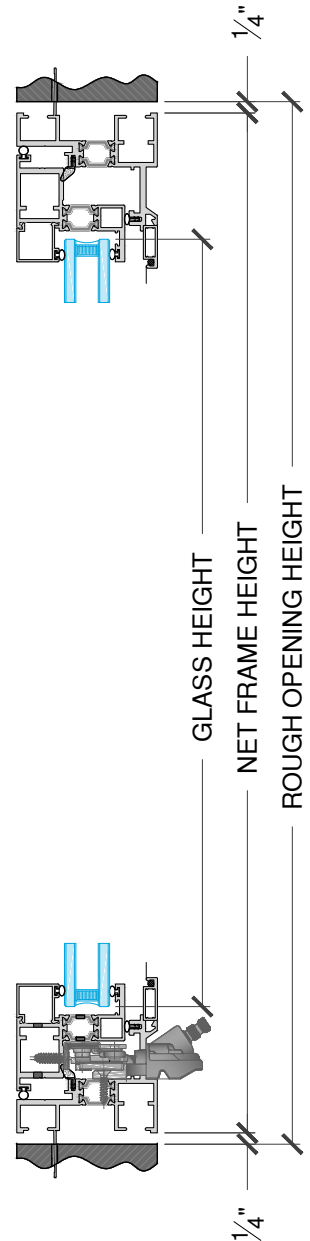
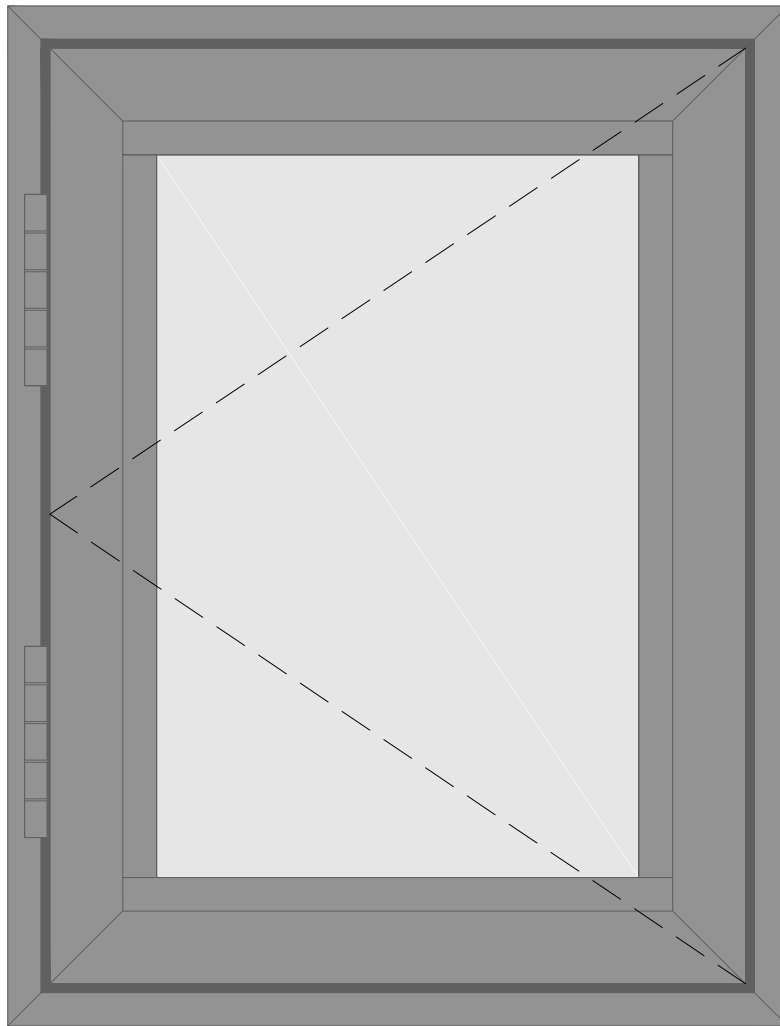
CL-PW Configuration



CL-CR Configuration

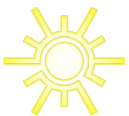
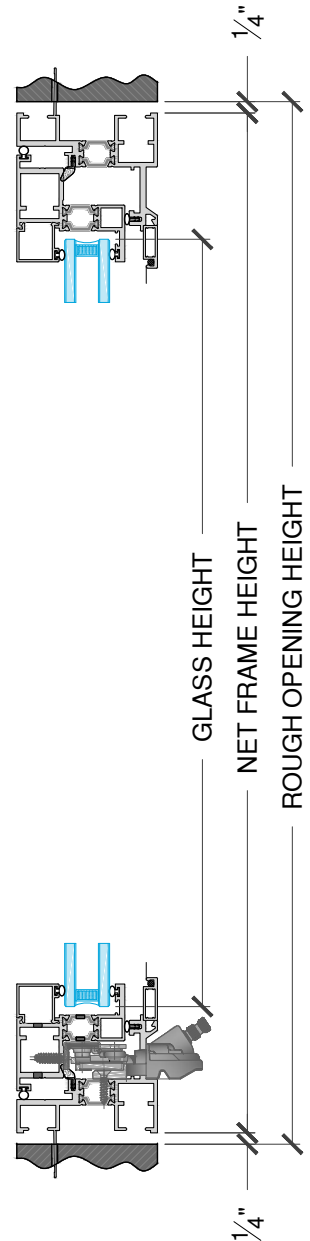
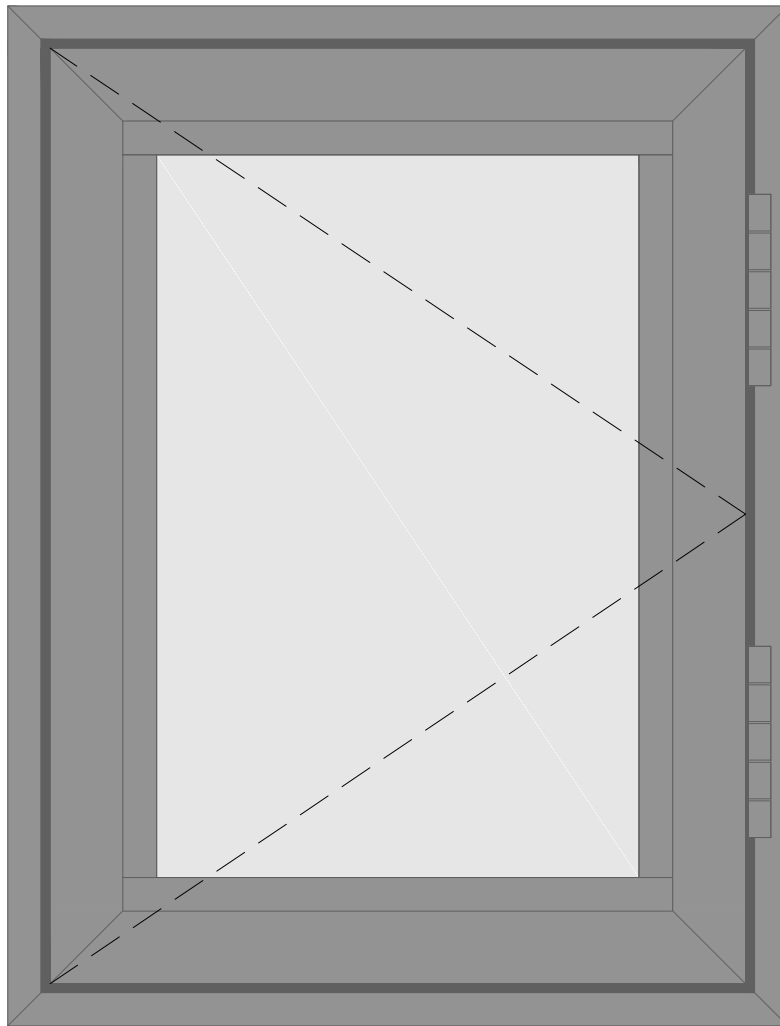
3000 Series - Casement

CL Configuration



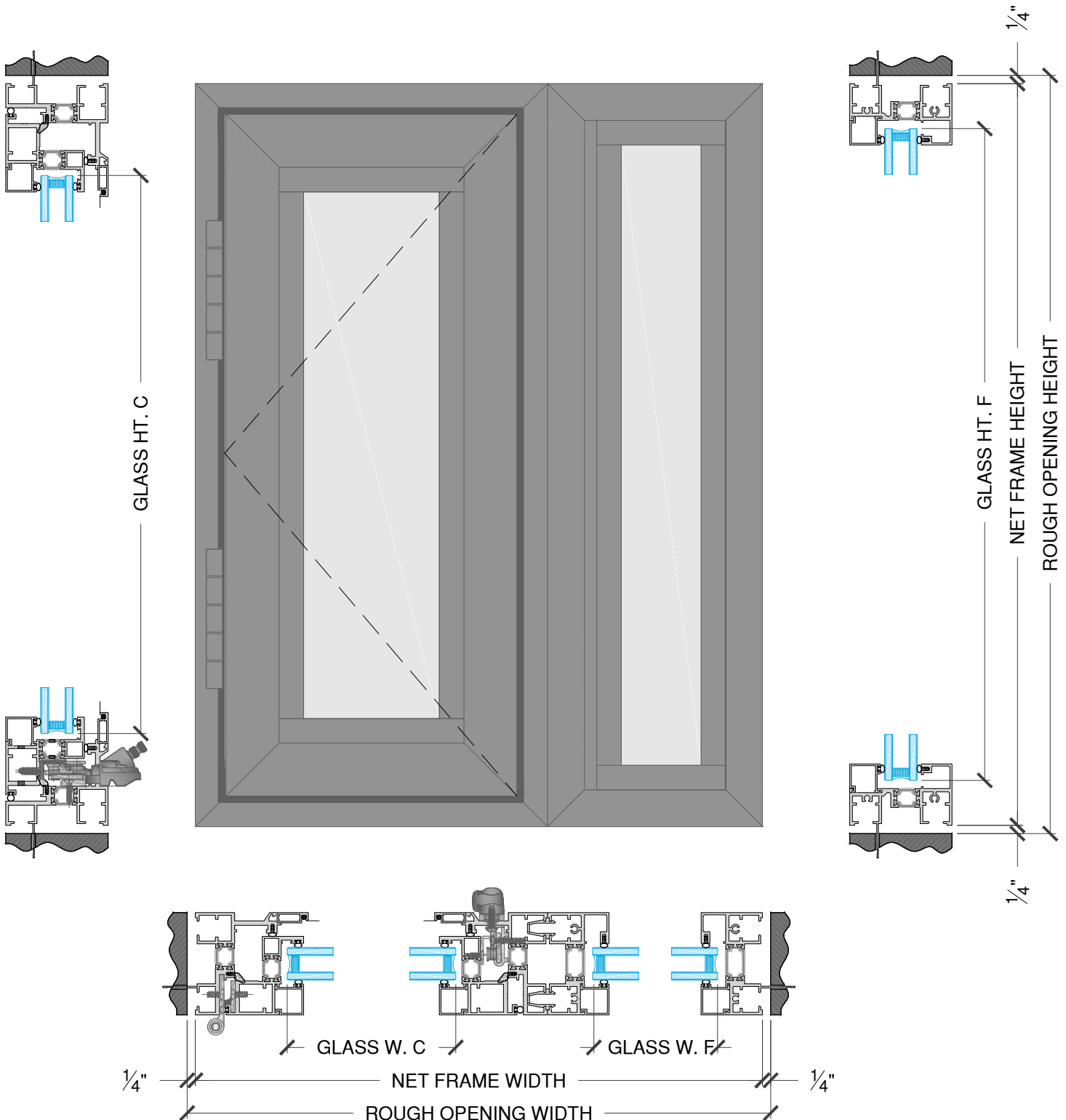
3000 Series - Casement

C R Configuration



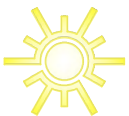
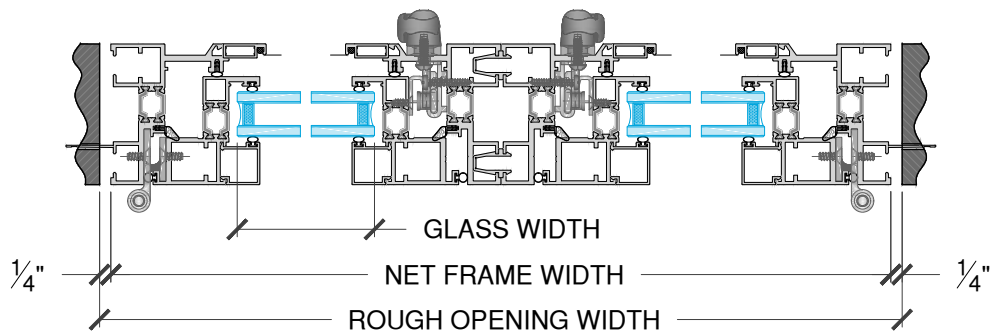
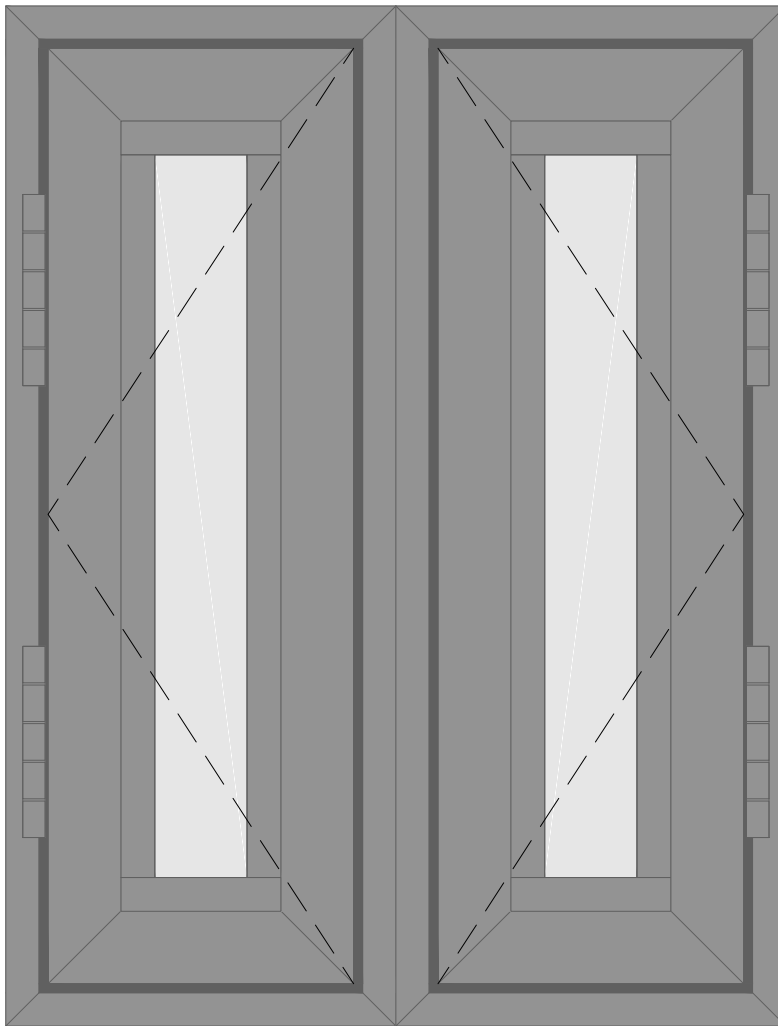
3000 Series - Casement

CL - PW Configuration

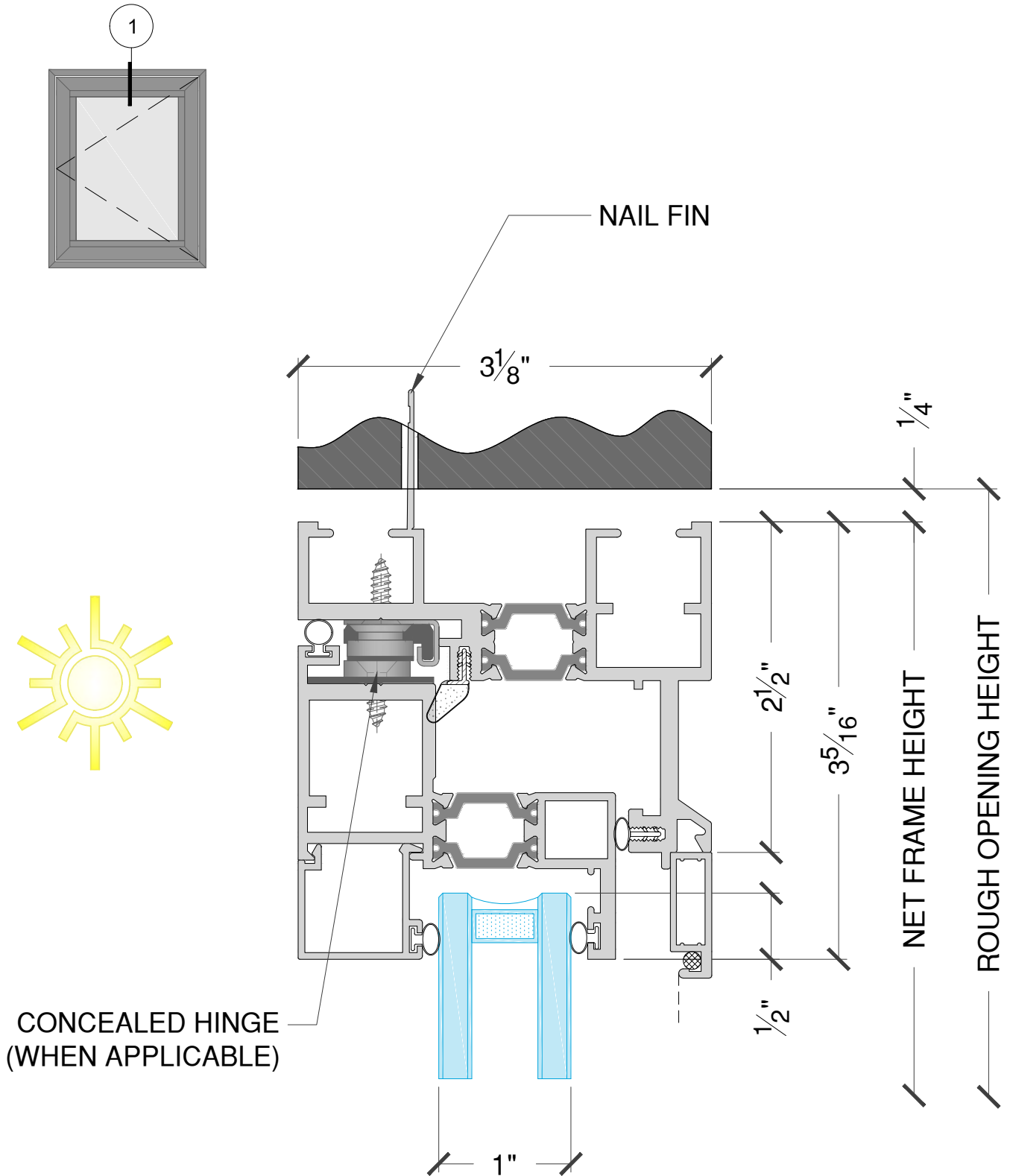


3000 Series - Casement

CL - CR Configuration

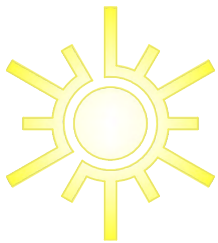
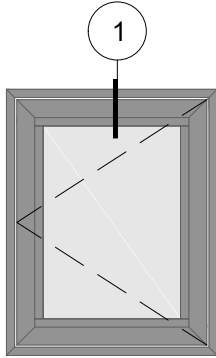


3000 Series - Casement

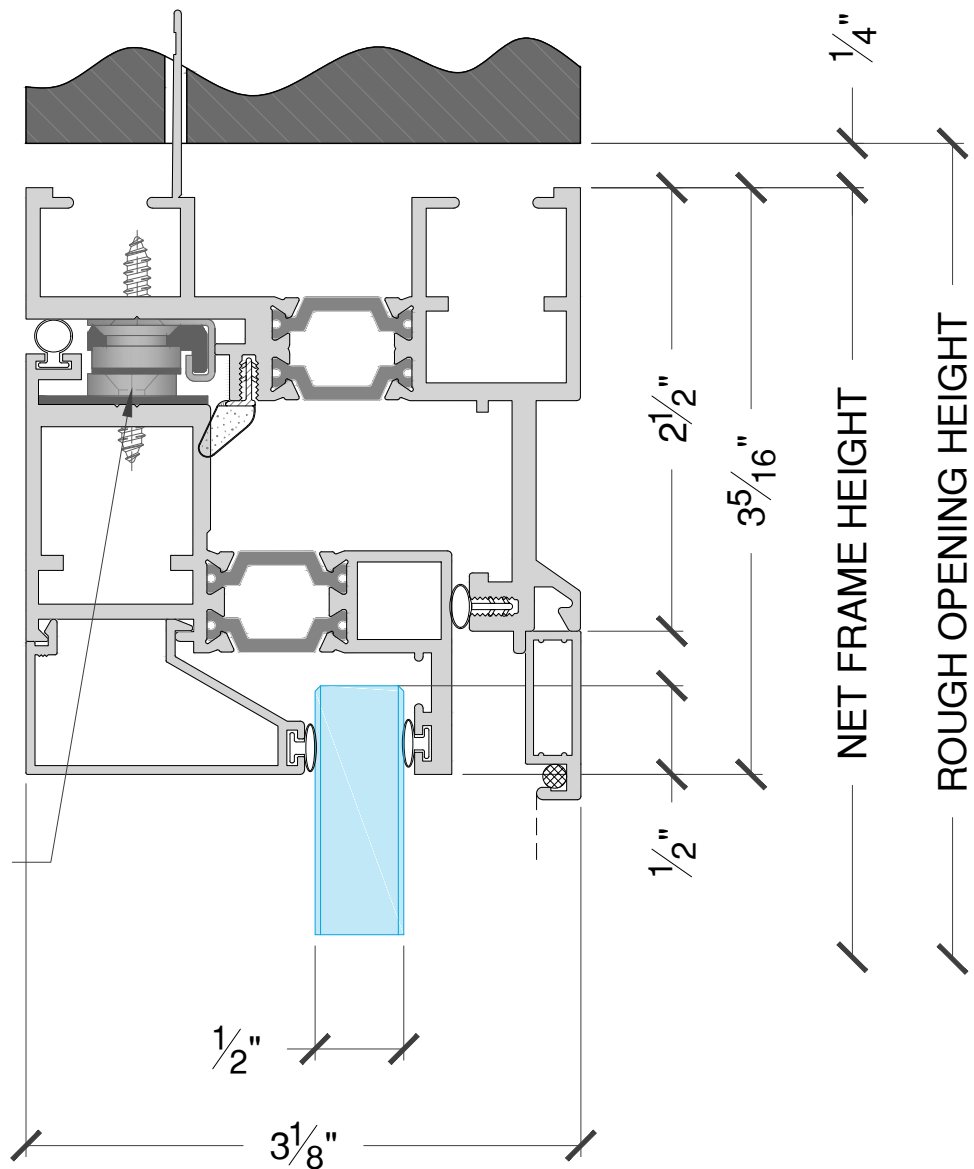


1a Casement Head

3000 Series - Casement

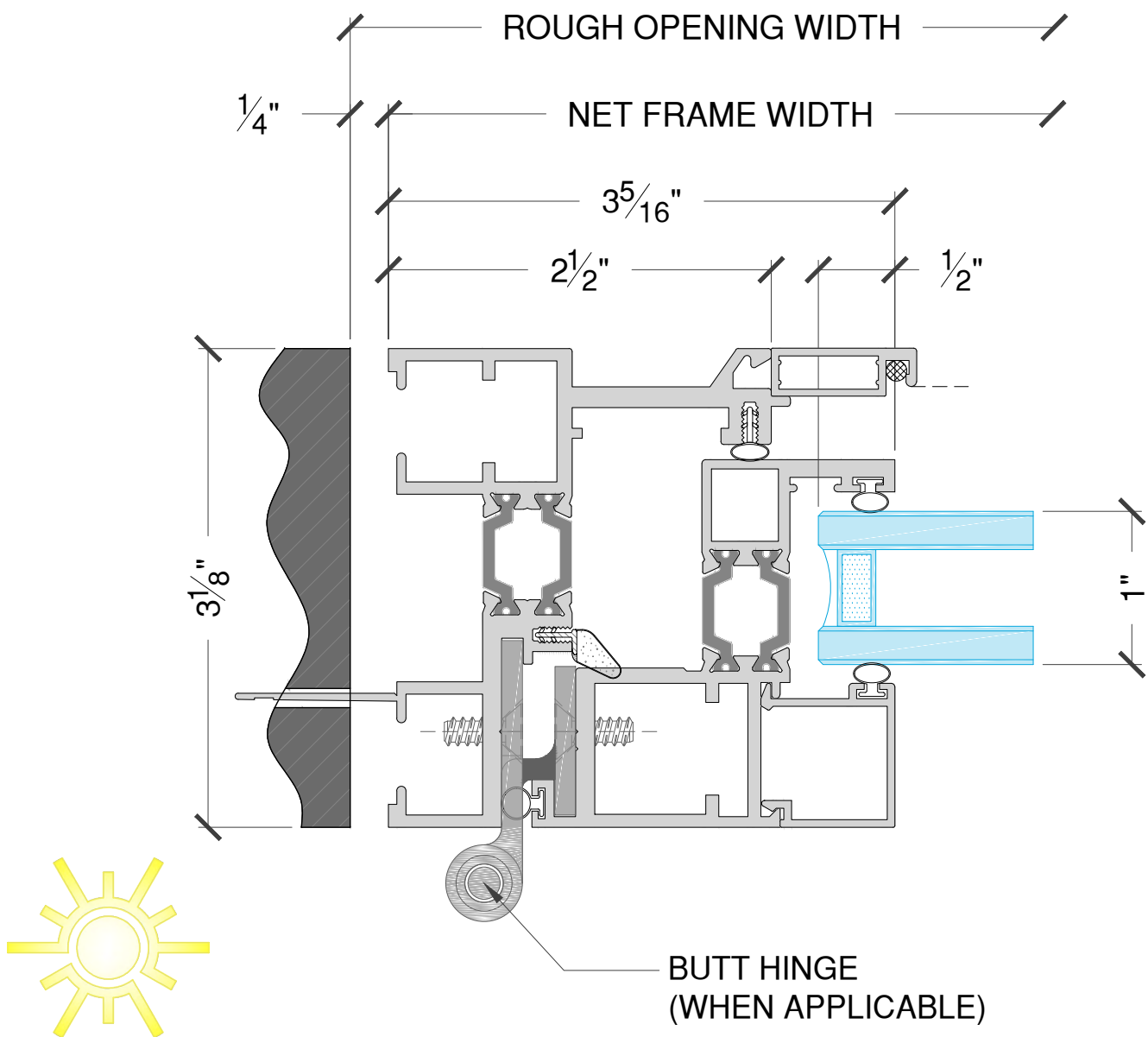
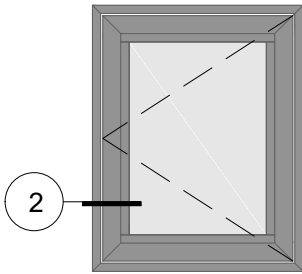


CONCEALED HINGE
(WHEN APPLICABLE)



1b Casement Head & Monolithic Stop

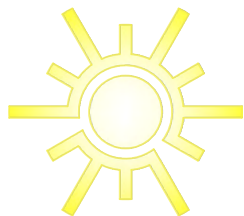
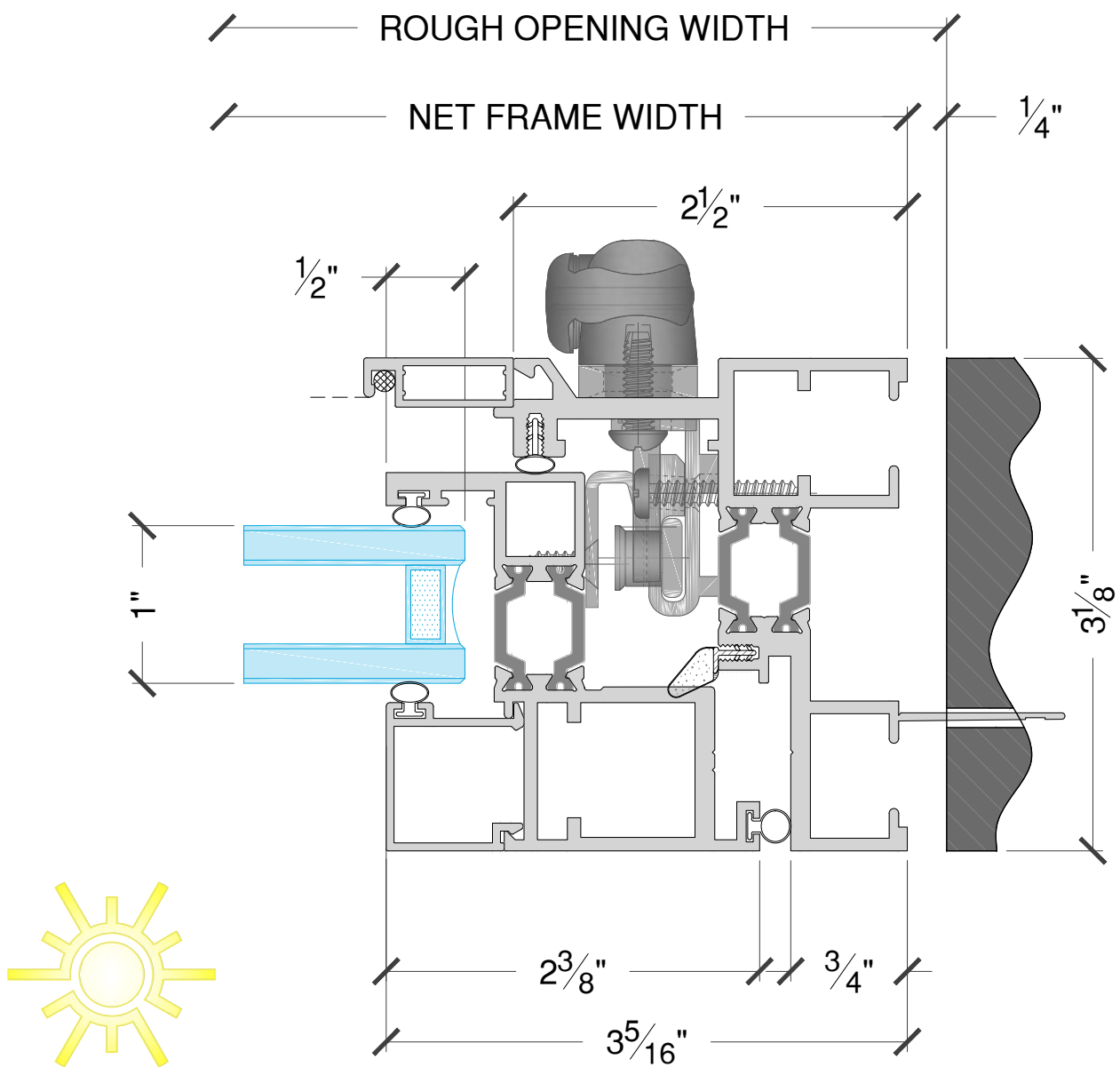
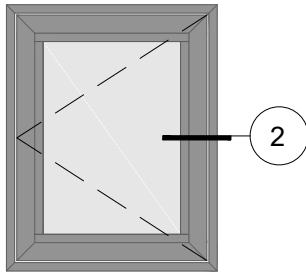
3000 Series - Casement



(2a)

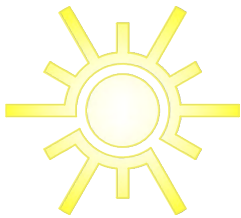
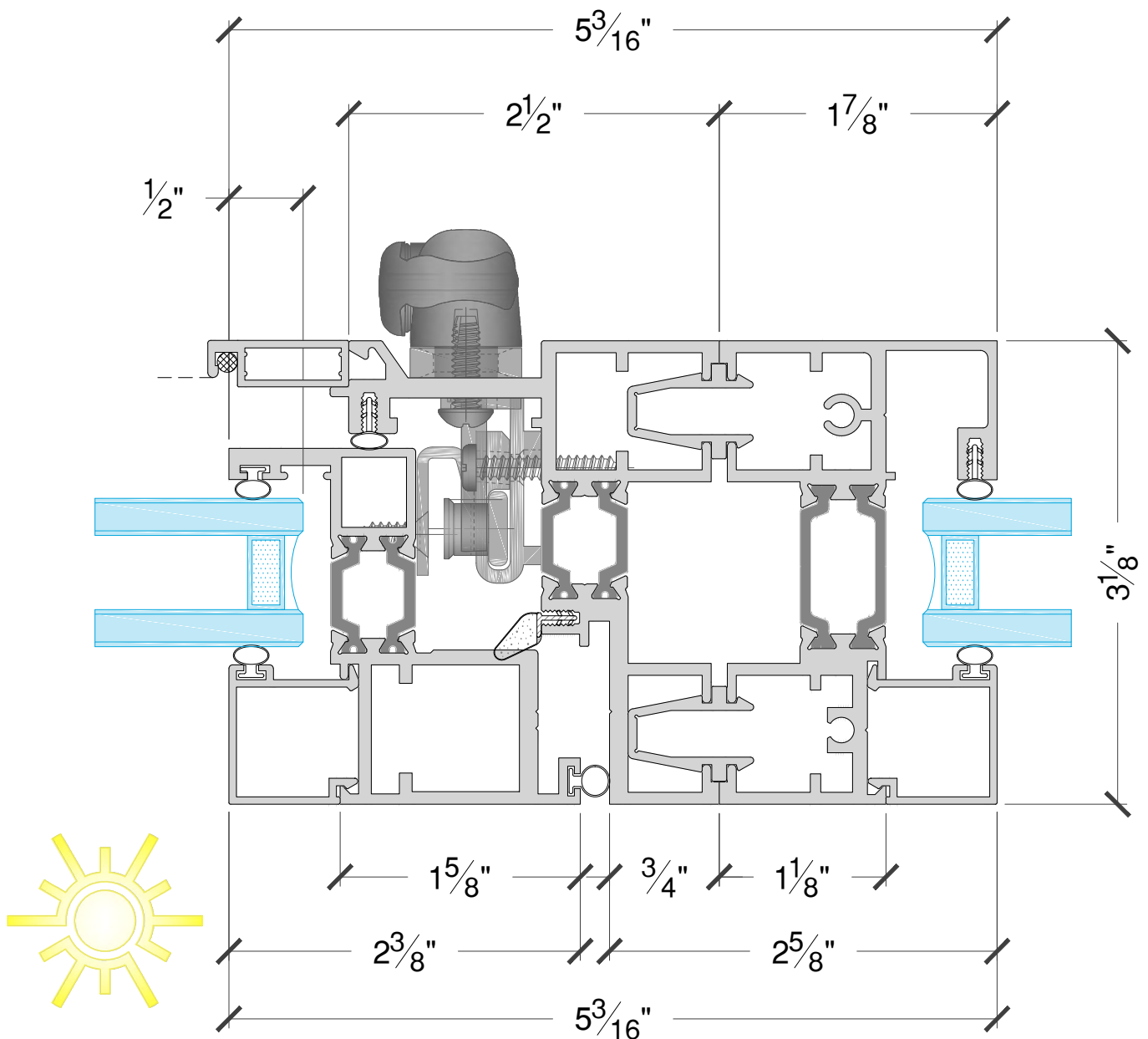
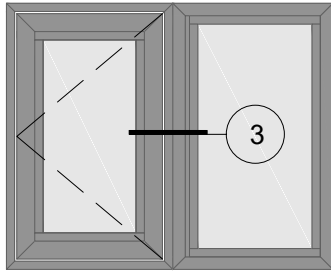
Casement Jamb - Hinge Side

3000 Series - Casement



2b Casement Jamb

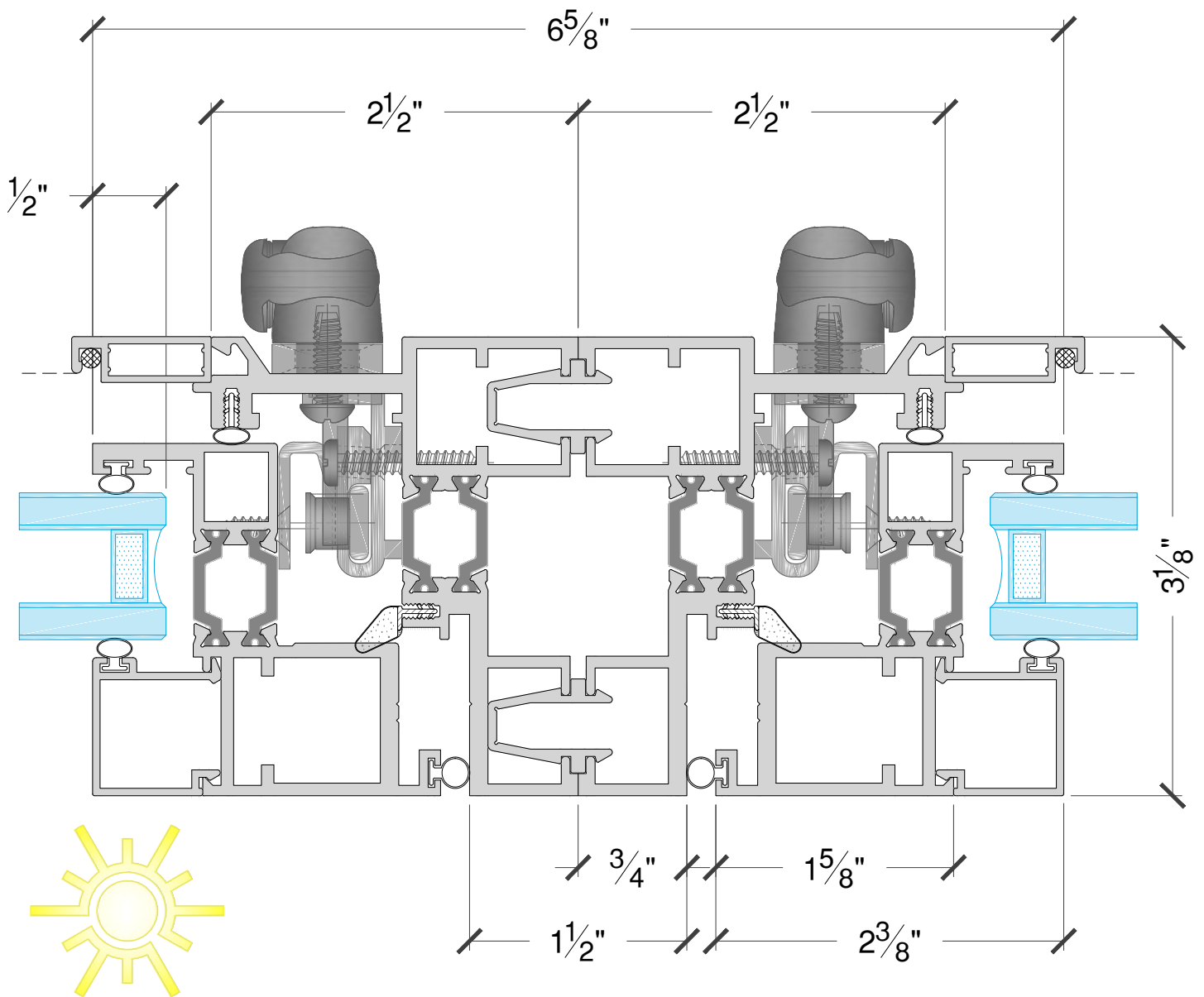
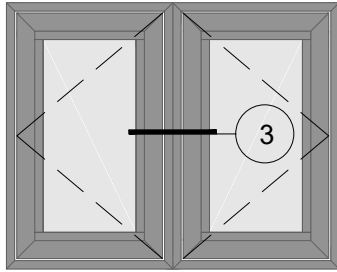
3000 Series - Casement



3a

Intermediate Mull Detail - Vertical

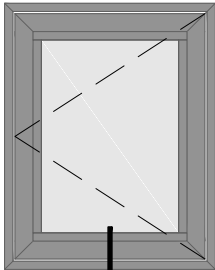
3000 Series - Casement



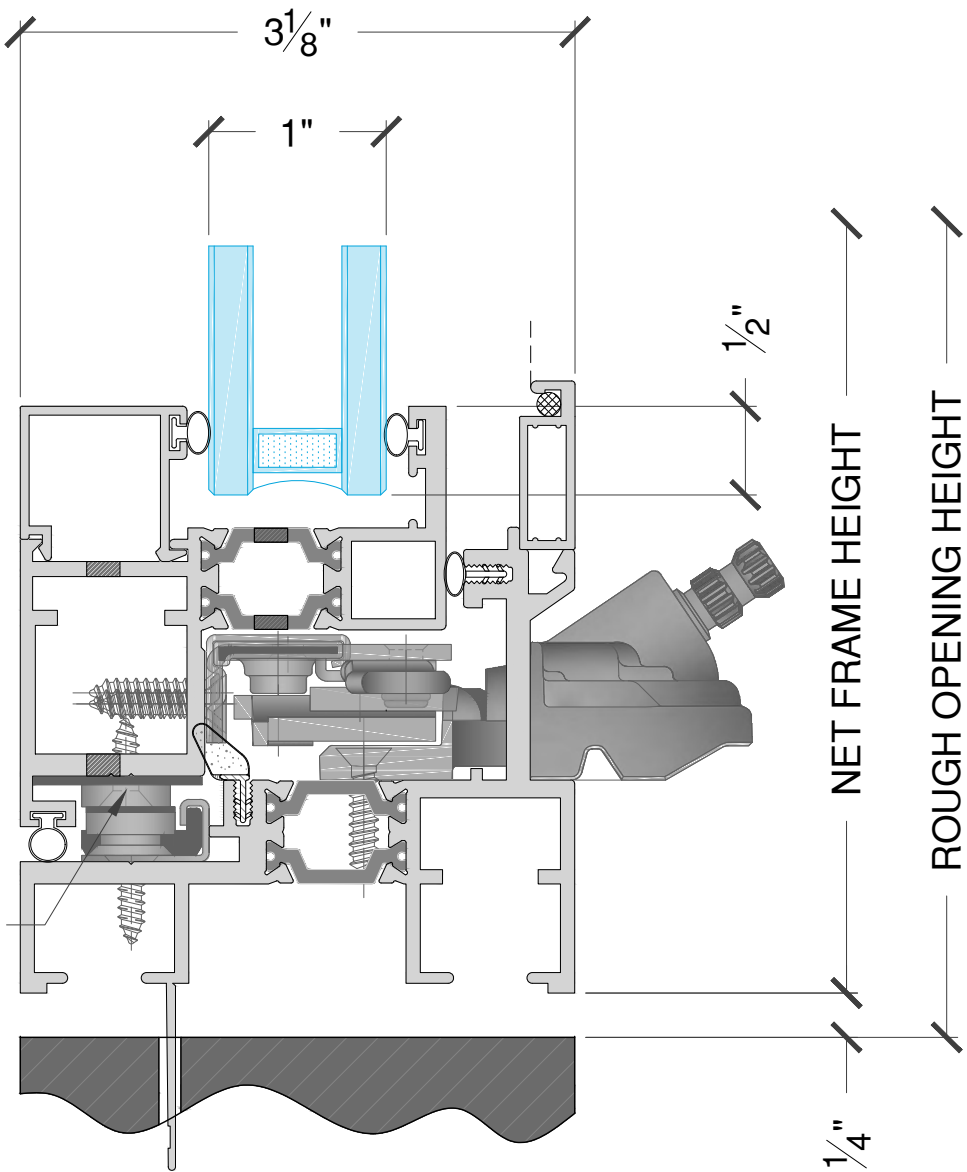
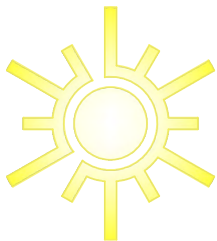
(3b)

Mull Detail - (Casement to Casement)

3000 Series - Casement



3



CONCEALED HINGE
(WHEN APPLICABLE)

4

Casement Sill