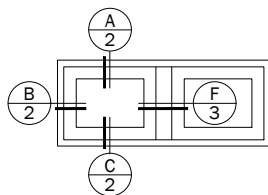
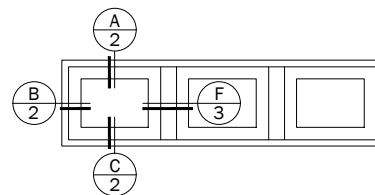


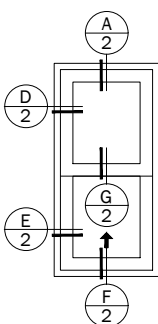
Single Transom



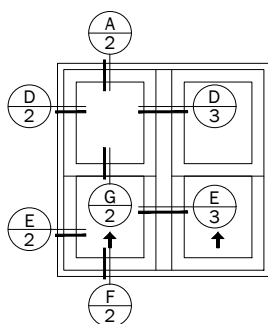
Twin Transom



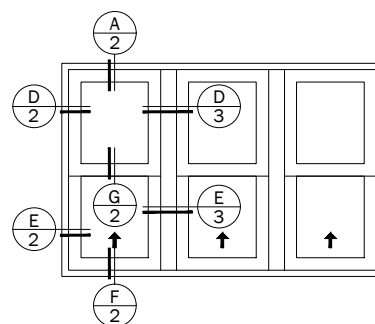
Triple Transom



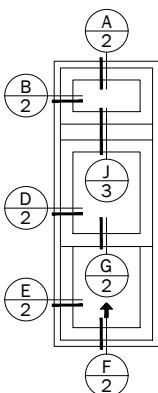
Single-Hung



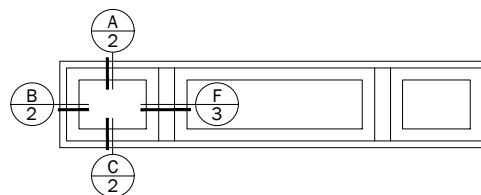
Twin Single-Hung



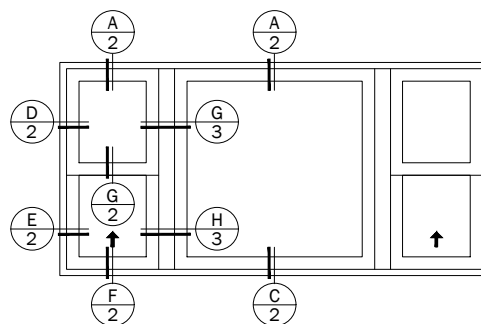
Triple Single-Hung



Transom over Single-Hung



Transom for Picture with Flankers



Picture Window with Flanking Single-Hungs

Notes:

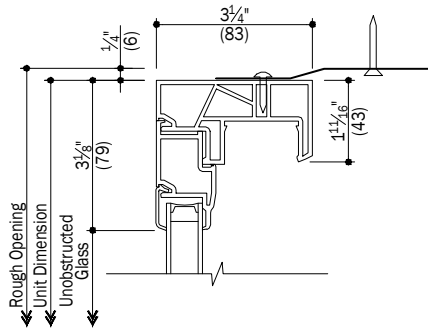
Details have been optimized for use in architectural software and do not match manufacturing specifications.
Dimensions in parentheses are in millimeters.

See Page 4 for Accessories

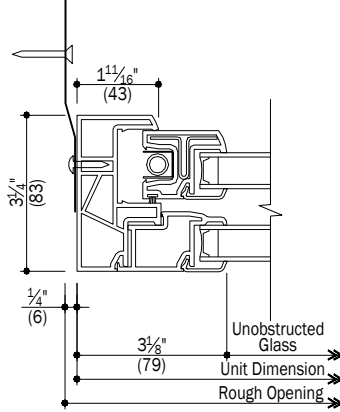
Date: 02/05/18
Scale: None

100 Series

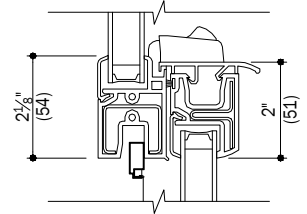
Single-Hung Windows Without Flange



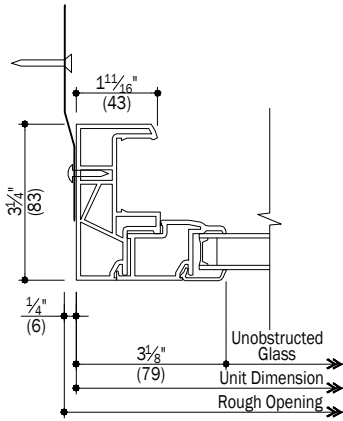
A Head
2 Operating & Stationary



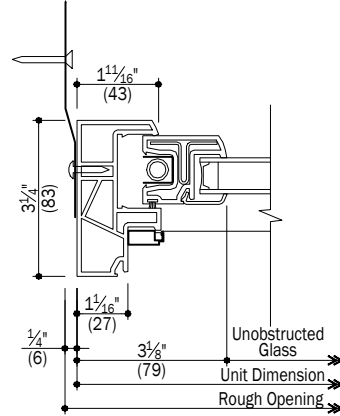
D Jamb
2 Operating Above Check Rail



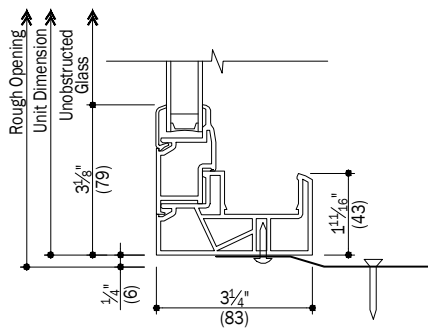
G Check Rail



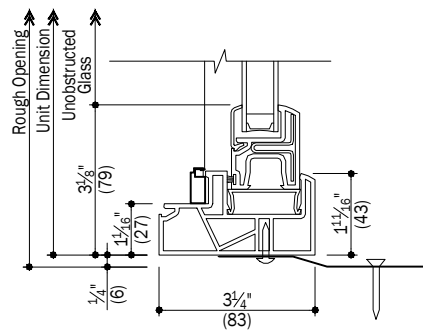
B Jamb
2 Stationary



E Jamb
2 Operating Below Check Rail



C Sill
2 Stationary



F Sill
2 Operating

Notes:

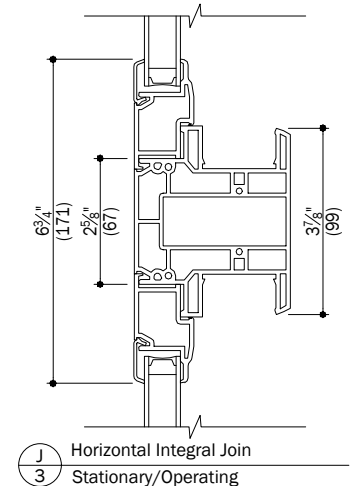
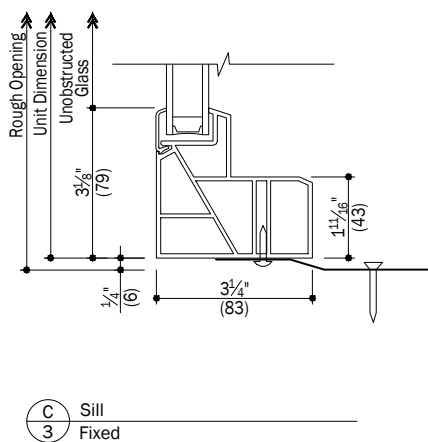
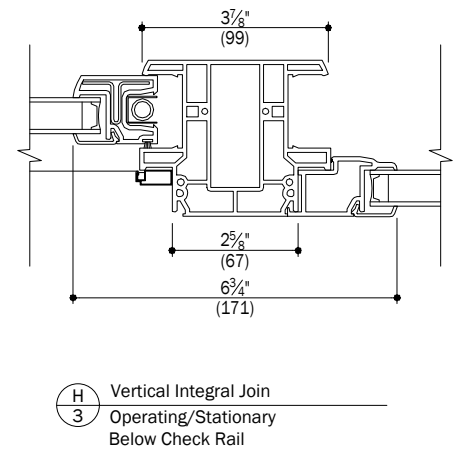
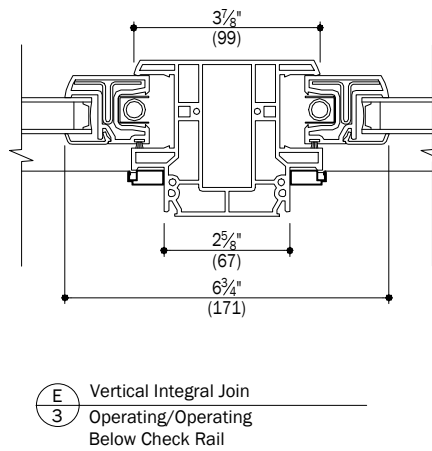
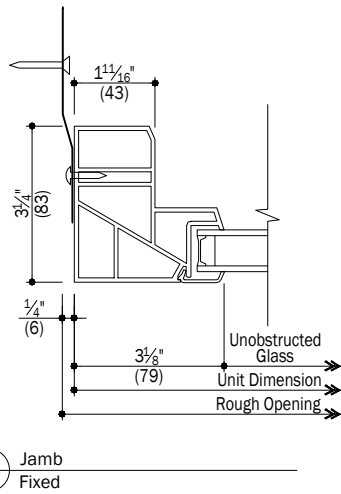
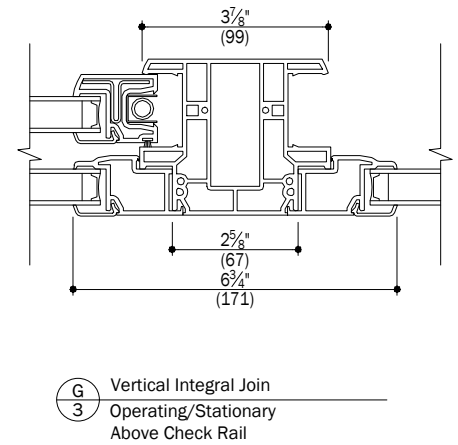
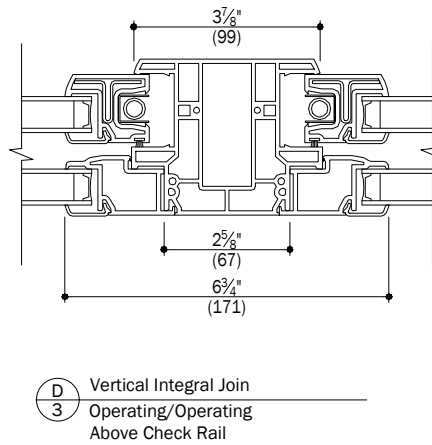
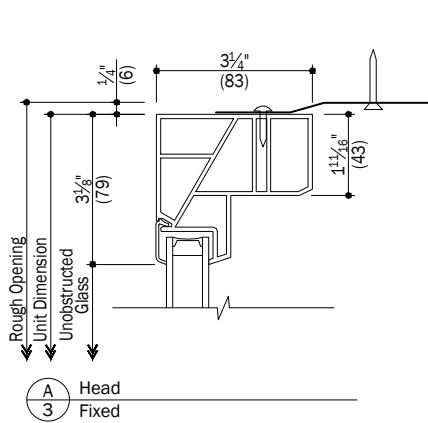
Details have been optimized for use in architectural software and do not match manufacturing specifications.
Dimensions in parentheses are in millimeters.

See Page 4 for Accessories

Date: 02/05/18
Scale: 3" (76) = 1' (305)

100 Series

Single-Hung Windows Without Flange



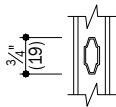
Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications.
Dimensions in parentheses are in millimeters.

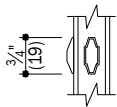
See Page 4 for Accessories

100 Series

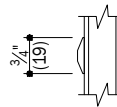
Single-Hung Windows
Without Flange
Accessories



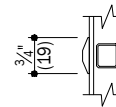
A 3/4" Finelight Grille
4



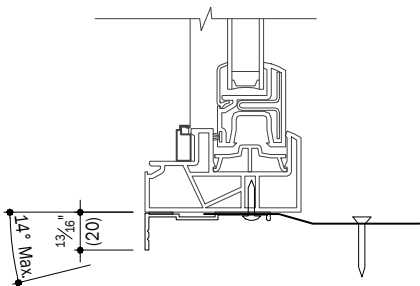
B 3/4" Finelight w/ Exterior Grilles
4



C 3/4" Simulated Divided Light Grille
4



D 3/4" Full Divided Light Grille
4



E Sloped Sill Adapter
4 Field Applied Only

Notes:

Details have been optimized for use in architectural software and do not match manufacturing specifications.
Dimensions in parentheses are in millimeters.