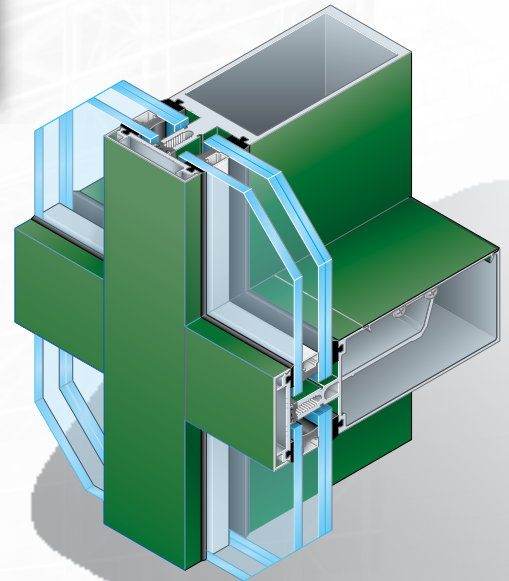


# Storm Wall®

## SERIES IW3250 CURTAIN WALL

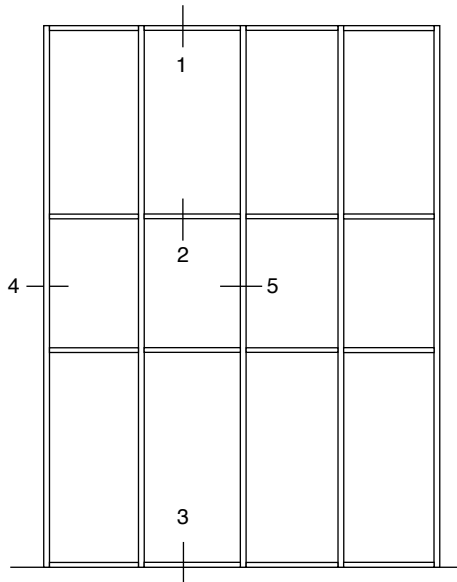


- 2-1/2" (63 mm) Face Dimension
- Accepts 7/16" or 1" (11 or 25 mm) Laminated Glass
- Dry Glazed
- Thermally Improved
- Pressure Bar Glazing
- No Exposed Fasteners
- Injection Molded Water Deflectors



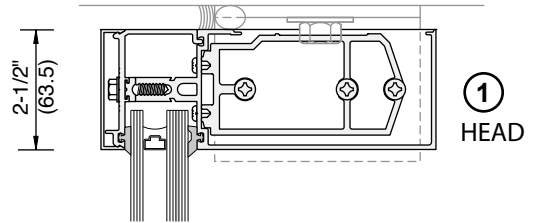
The Storm Wall® Series IW3250 Curtain Wall offers protection from high winds and wind borne debris in low-rise applications. Series IW3250 is thermally improved using a continuous thermal spacer interlocked with the horizontal and vertical pressure plates. Dual or two-tone colors can be achieved by specifying different finishes for the exterior face covers and interior mullions. Two piece horizontals and extruded shear blocks allow for a concealed horizontal to vertical joinery without exposed screws.

# SERIES IW3250 TYPICAL DETAILS

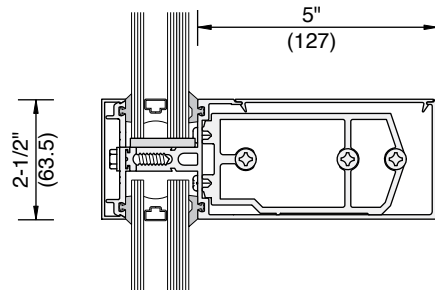


TYPICAL ELEVATION

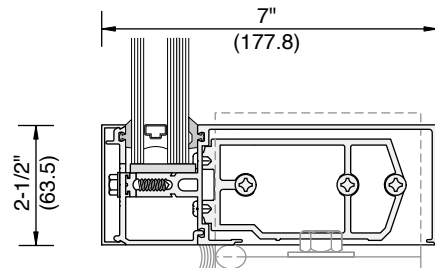
Air:	< .06 CFM
Water:	20 PSF
Structural:	44 PSF
CRF:	66
U-Factor:	.35



① HEAD

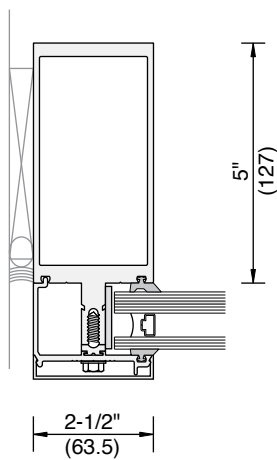


② HORIZONTAL

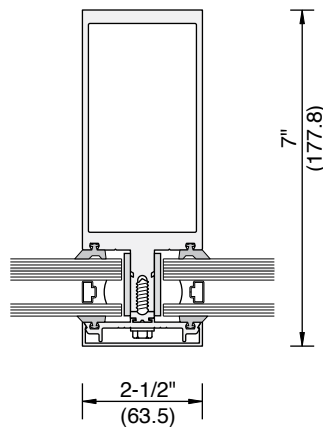


③ SILL

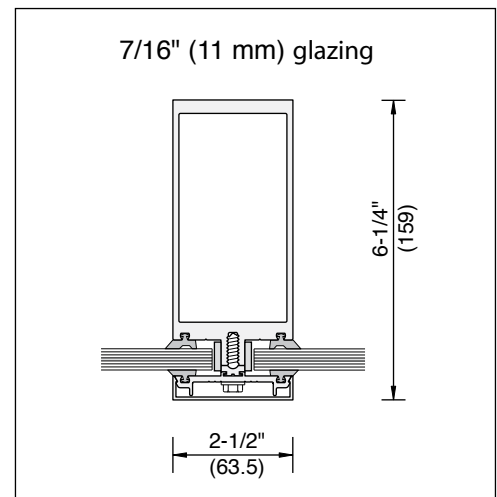
6-1/4" (159 mm) overall depth for 7/16" (11 mm) glazing;  
7" (178 mm) overall depth (shown) for 1-3/16" (30 mm) glazing



④ JAMB



⑤ VERTICAL



⑤ VERTICAL

NOT TO SCALE