

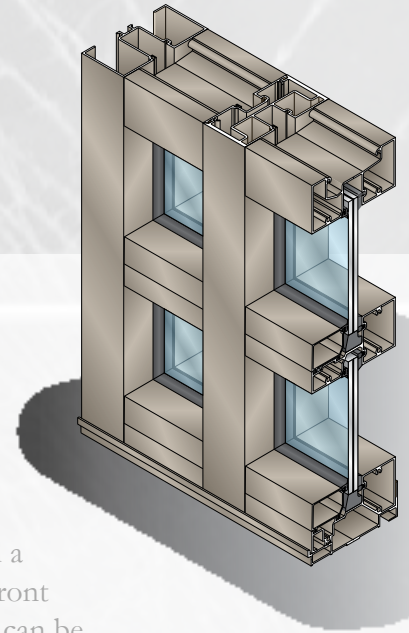
DEFENDER

BLAST MITIGATION PRODUCTS

SERIES BR604 & BR606 BLAST RESISTANT STOREFRONT

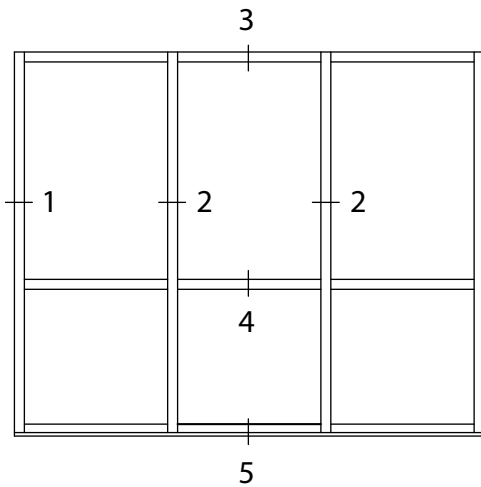


- 2-1/2" x 5" (63 x 127 mm) Frame Dimension
- Accepts 1-5/16" (33 mm) Insulating Laminated Glass
- Tested for 1-4 PSI (BR604)
- Tested for 6 PSI (BR606)
- Screw Spline Assembly
- High Performance Sill
- Available in Anodized or Painted Finishes



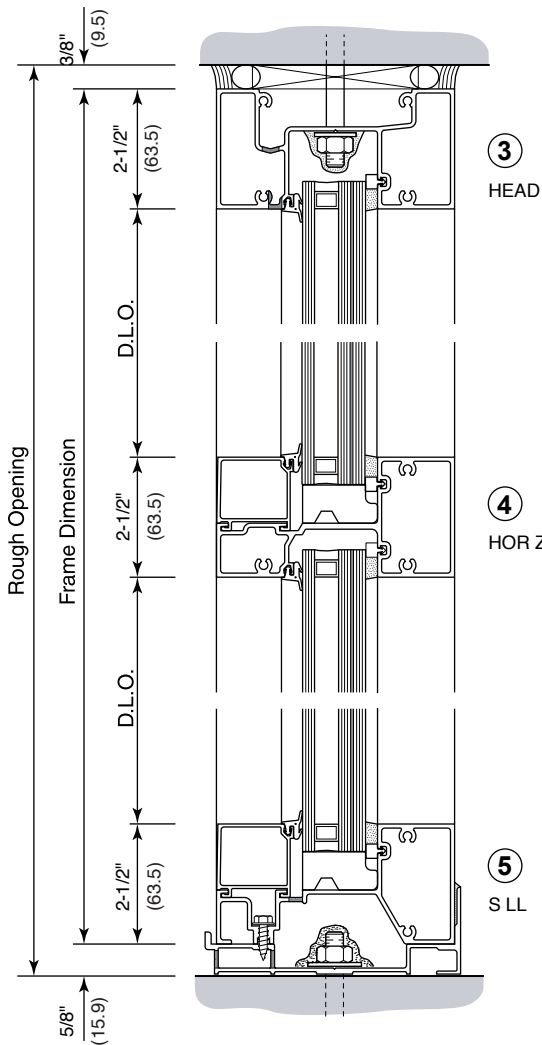
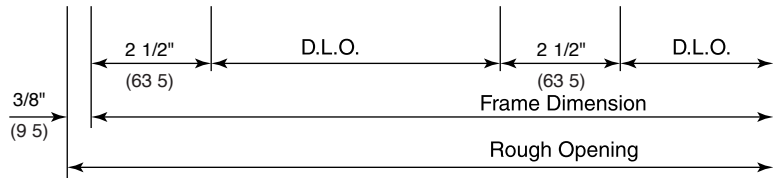
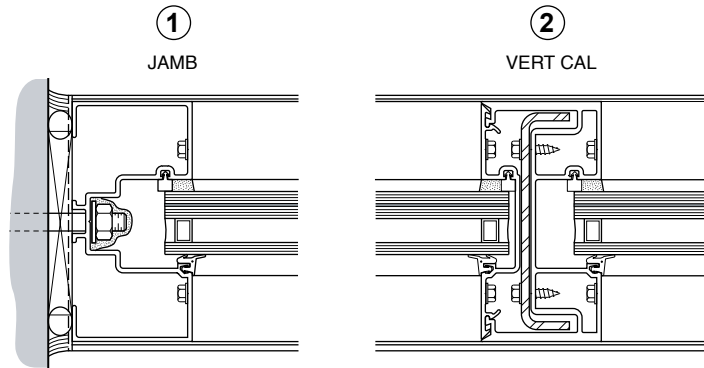
With the right glass, some steel, and a successfully tested aluminum storefront system, protection from explosions can be obtained. BR604 and BR606 are Blast Resistant Storefront Systems engineered and successfully tested to withstand explosions from pressure levels of one to six pounds per square inch. These protective storefront systems feature our Storm Front™ Entrance, as well as screw spline assembly for panel type erection, insulating and laminated glass siliconed in place, high performance subsill, and steel reinforced mullions.

BR604 & BR606 TYPICAL DETAILS

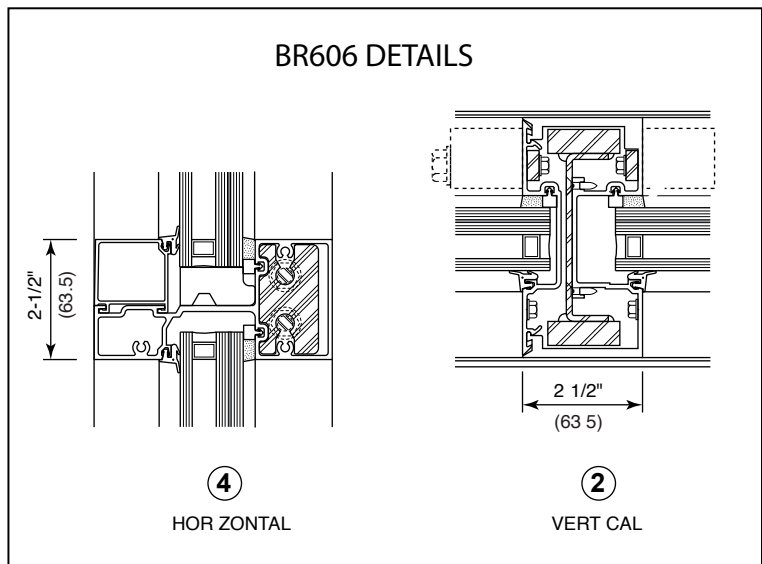


TYPICAL ELEVATION

Air: < .06 CFM
Water: 12 PSF



BR606 DETAILS



NOT TO SCALE