

# DSBW

## SPECIFICATIONS

|                    |  |
|--------------------|--|
| Frame              | 12 ga Cold - Rolled Steel              |
| Paint              | Prime painted                          |
| Frame Installation | Welded to Structural Steel Subframe    |
| Glass              | Blast - Resistant<br>Laminated Glazing |

## OPTIONS

|                      |   |
|----------------------|---|
| Frame                | 12 ga. Stainless Steel<br>(Type 316L ASTM A240/A240M)<br>12 ga. Galvannealed Steel<br>(ASTM A653/A653M - A60) |
| Frame Installation   | Bolted  |
| Paint                | Baked Enamel  |
| Finish               | Matte Finish (Stainless Steel Only)   |
| Ballistic Resistance | UL - 752 Level 1 - 8  |
| Fire - Rating        | Up to 90 minutes*   |
| Glass                | Blast - Resistant Laminated Insulated Glazing   |
| Customizations       | Size, Face Dimension, Mullion<br>DSBW-2 available for higher blast loads<br>(Welded Installation Only)        |



\* Visible Glass Opening will affect fire-rating duration  
Some Options Are Mutually Exclusive

## INDEPENDENT VERIFICATION AND ENGINEERING ANALYSIS

Intertek / Architectural Testing, Inc.  
Baker Engineering and Risk Consultants, Inc.

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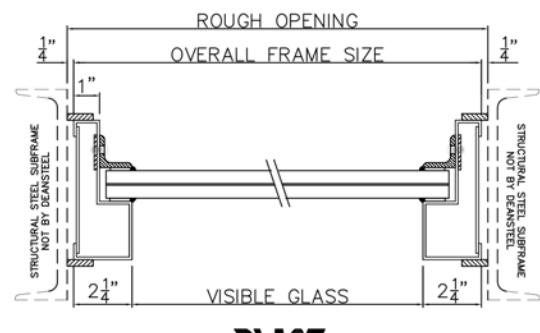
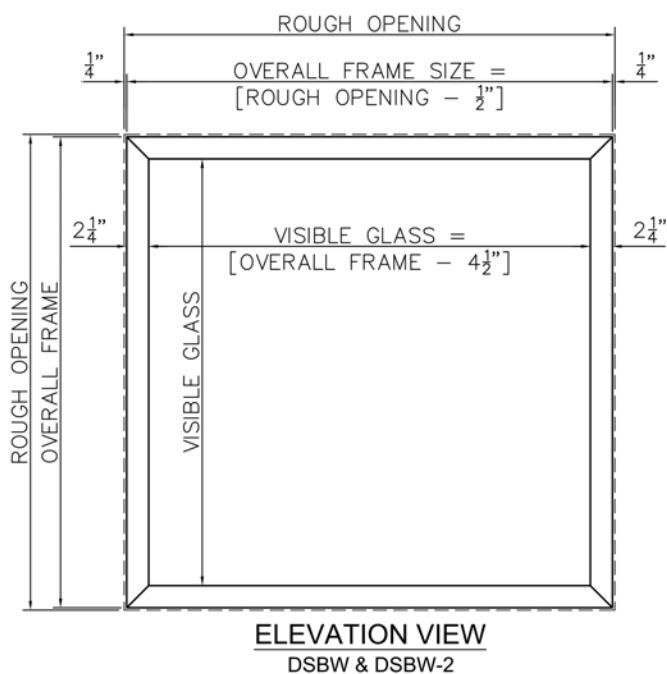


MADE IN AMERICA  
AND VETERAN OWNED

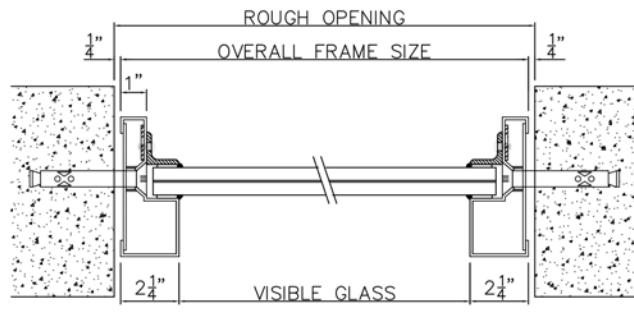
**DEAN STEEL**

# DSBW

## FRAME TYPES



## WELDED INSTALLATION



**BOLTED INSTALLATION**  
DSBW ONLY