

**HURRICANE  
RESISTANT**TDI Door up to 130 MPH  
and Impact Resistant**SPECIFICATIONS**

<b>Door</b>	Maximum Size 4'0" X 8'0" (single); 8'0" X 8'0" (pair) 16 GA. or 18 GA Cold-rolled steel
<b>Frame</b>	16 GA. Cold-rolled steel; Welded 5 3/4" Jamb Depth (Std)
<b>Paint</b>	Prime Painted
<b>Hinges</b>	4 1/2" Standard Weight Stanley Hinges (Required on Pair)
<b>Exit Device</b>	Stanley Precision 2100 Apex Rim Exit Device
<b>Anchors</b>	Wire Anchor
<b>Mullion</b>	Stanley HCKR822 Keyed and Hurricane Rated Removable Mullion

**OPTIONS\***

<b>Door Types</b>	F — Flush and G — Glazed Doors
<b>Frames</b>	Jamb Depths from 4 3/4" to 8 3/4"
<b>Stainless Steel</b>	Type 316L or Type 304 ASTM A240 / A240M
<b>Galvanized Steel</b>	ASTM A653 / A653M — A60
<b>Fire Rated</b>	Up to 3 Hours - Flush Door Only
<b>Anchors</b>	Punch and Dimple (Existing Wall Anchors), UNA, or Weld-In frame to a Steel Substructure

\* Some options are mutually exclusive

**INDEPENDENT VERIFICATION  
AND QUALIFICATION TESTING**

**Texas Department of Insurance**  
TDI DR-833

**National Certified Testing Laboratories**  
ASTM E330-14  
ASTM E1886-05  
ASTM E1996-09



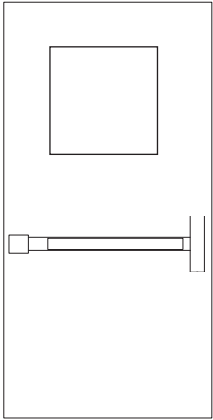
DeanSteel Manufacturing Company  
931 S. Flores Street  
San Antonio, TX 78204

P 800.825.8271  
F 210.226.0913  
www.DeanSteel.com

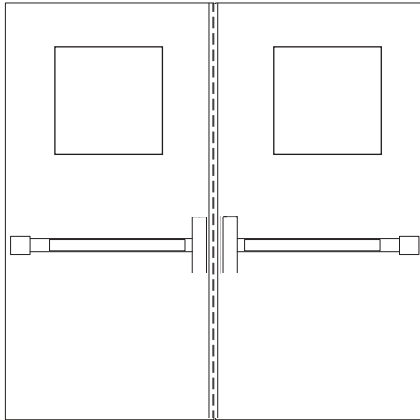


**MADE IN AMERICA  
AND VETERAN OWNED**

### Door Types



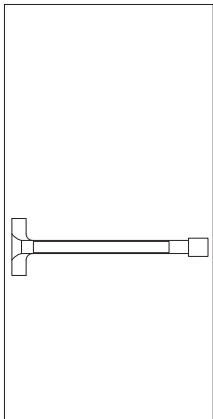
**G**  
HALF LITE  
WITH RIM EXIT DEVICE



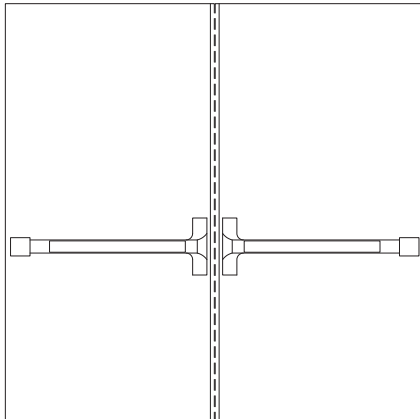
**PAIR**  
WITH RIM EXIT DEVICES  
AND REMOVABLE MULLION



RIM EXIT DEVICES SHOWN



**E**  
FLUSH  
WITH RIM EXIT DEVICE



**PAIR**  
WITH RIM EXIT DEVICES  
AND REMOVABLE MULLION

DOOR HANDING CHART				NOTE : ALWAYS USE THE KEY SIDE OF THE DOOR FOR REFERENCE			
SINGLE DOORS		PAIR OF DOORS		SINGLE DOORS		PAIR OF DOORS	
<p>INSIDE</p> <p>RIGHT HAND RH</p>	<p>INSIDE</p> <p>LEFT HAND LH</p>	<p>INSIDE</p> <p>RIGHT HAND ACTIVE RH ACT</p>	<p>INSIDE</p> <p>LEFT HAND ACTIVE LH ACT</p>	<p>INSIDE</p> <p>RIGHT HAND REVERSE RHR</p>	<p>INSIDE</p> <p>LEFT HAND REVERSE LHR</p>	<p>INSIDE</p> <p>RIGHT HAND REVERSE ACTIVE RHR ACT</p>	<p>INSIDE</p> <p>LEFT HAND REVERSE ACTIVE LHR ACT</p>