

# FEMA 361

## Community Shelter Door / ICC 500

### SPECIFICATIONS

---

<b>Door</b>	Maximum Size 3'6" X 7'4" (single); 7' X 7'4" (pair)
<b>Frame</b>	14 GA. Cold-rolled steel; Welded 5 ¾ Jamb Depth (Std)
<b>Paint</b>	Prime Painted
<b>Hinges</b>	(4) 4 ½" Heavy Weight Butt Hinges (ANSI A156.1)
<b>Exit Device</b>	Surface Mounted Vertical Rod (2 point latch)
<b>Anchors</b>	Welded Masonry Anchor
<b>Mullion</b>	Not Required for Pair

### OPTIONS\*

---

<b>Door Types</b>	F and N
<b>Galvanized Steel</b>	ASTM A653 / A653M – A60
<b>Vision Panel</b>	5" x 20" DSM Proprietary (not fire rated)
<b>Anchors</b>	Punch and Dimple (existing wall anchors) or Weld-in Frame
<b>Locks</b>	Mortise Lock w/Deadbolt Function (ANSI A156.13) (2) Deadbolts (ANSI A156.5)
<b>Exit Devices</b>	Surface Mounted Vertical Rod (2 point latch) or Concealed Vertical Rod (2 point latch)
<b>Mullion</b>	Fixed or Removable
<b>Customizations</b>	Size, Jamb Depth, Hardware, and Other Features



\* Some options are mutually exclusive

### INDEPENDENT VERIFICATION AND QUALIFICATION TESTING

---

Texas Tech University  
Wind Science and Engineering  
Research Center  
FEMA 361

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

P 800.825.8271  
F 210.226.0913  
www.DeanSteel.com

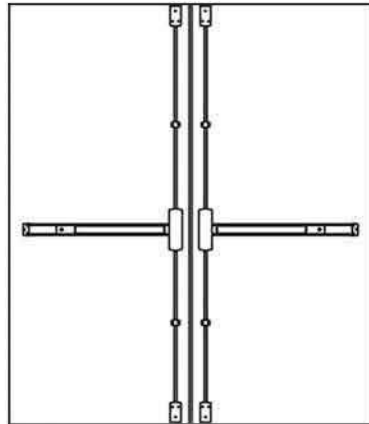


MADE IN AMERICA  
AND VETERAN OWNED

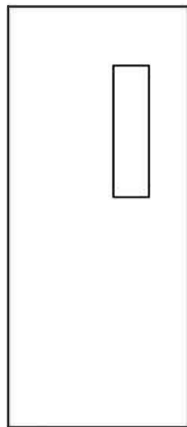
## Door Types



F  
FLUSH



PAIR  
2 ACTIVE DOORS  
WITH EXIT DEVICES



N  
NARROW VISION

## Door & Options



### OPTIONS

- 1) Concealed Vertical Rod (2 point latch)
- 2) (4) Heavy Weight Butt Hinges
- 3) 5" x 20" Vision
- 4) No Mullion Required

## DOOR HANDING CHART

NOTE:  
ALWAYS USE THE KEY SIDE  
OF THE DOOR FOR REFERENCE

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>