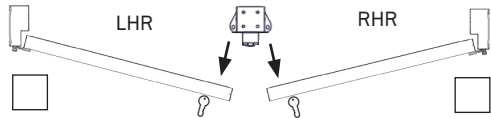


HYDRO1-PD525 — PAIRED MEASURING GUIDE & ORDER FORM



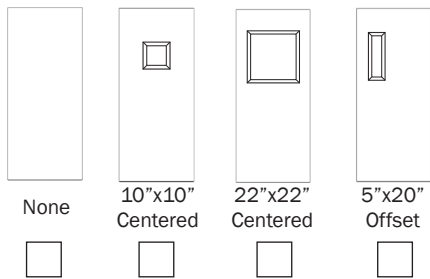
1150 S. 48TH STREET, GRAND FORKS, ND 58201
Phone: 701.746.4519 | **Toll Free:** 877.446.1519
Website: psfloodbarriers.com
Email: 4psinfo@psindustries.com

SWING DIRECTION: = Keyed Side of Door

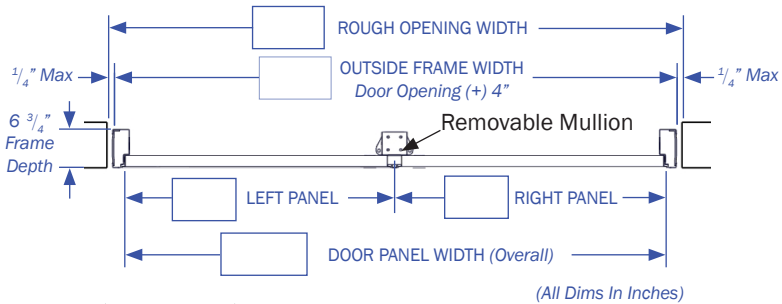


← Positive Water Force Only
 ← Positive Water Force Only

VISION LITE OPTIONS: (Viewable Opening Size Shown)



SIDE VIEW



↑ Positive Water Force Only
 ↑ Positive Water Force Only

TOP VIEW

(All Dims In Inches)

SOLD/QUOTE TO:

NAME: _____
 COMPANY: _____
 ADDRESS: _____
 CITY, STATE, ZIP: _____
 PHONE: _____ FAX: _____
 EMAIL: _____

PROJECT INFO:

PROJECT NAME: _____
 OPENING NAME: _____ QUANTITY: _____
 WATER PROTECTION HEIGHT: _____ (inches) LOADING REQUIRED: _____
 HYDRODYNAMIC: _____ (FPS) _____ (PSF) IMPACT: _____ (LBS) " X "
 ROUGH OPENING WIDTH: _____ (inches) ROUGH OPENING HEIGHT: _____ (inches)
 LEFT PANEL WIDTH: _____ (inches) RIGHT PANEL WIDTH: _____ (inches)

ACTIVE PANEL(S):	LATCHING HARDWARE:	VISION LITE: (OPTIONAL)
<input type="checkbox"/> LEFT PANEL	INTERIOR HARDWARE: _____	<input type="checkbox"/> 10"x 10"
<input type="checkbox"/> RIGHT PANEL	EXTERIOR HARDWARE: _____	<input type="checkbox"/> 22"x 22" <input type="checkbox"/>
<input type="checkbox"/> BOTH PANELS	(SLIDE BOLTS USED ON INACTIVE PANELS)	<input type="checkbox"/> 5"x 20" <input type="checkbox"/> NONE

OPENING MATERIAL:	VISION LITE LOCATIONS:
<input type="checkbox"/> CIP	<input type="checkbox"/> LEFT PANEL
<input type="checkbox"/> CMU (GROUT-FILLED)	<input type="checkbox"/> RIGHT PANEL
<input type="checkbox"/> STRUCTURAL STEEL	<input type="checkbox"/> BOTH PANELS

DOOR/FRAME MATERIAL:	STANDARDS:
<input type="checkbox"/> MILD STEEL (STANDARD)	<input type="checkbox"/> No. 2b (MILL FINISH)
<input type="checkbox"/> 316 STAINLESS STEEL	<input type="checkbox"/> No. 4 (BRUSHED FINISH)
	<input type="checkbox"/> 1/2" ADA THRESHOLD

TOP COAT PAINT COLOR: (S-W GENESIS® LUSTRAL™ - LST3) S/W# _____ COLOR: _____ sherwin-williams.com

STAMPED CALCULATIONS REQUESTED: YES STATE _____ NO

(Registered professional engineer stamped calculations from within the state or territory the building will be constructed or substantially improved.)