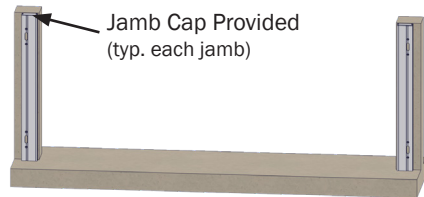


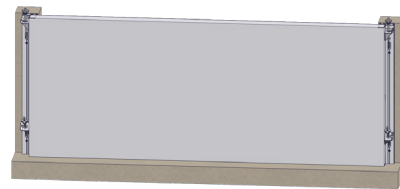
# EZDAM XL MEASURING GUIDE & ORDER FORM



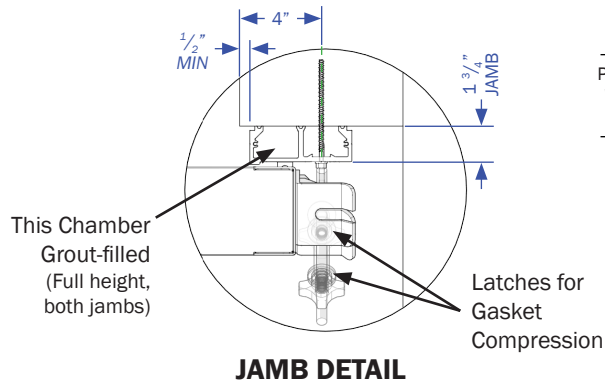
1150 S. 48<sup>TH</sup> STREET, GRAND FORKS, ND 58201  
**Phone:** 701.746.4519 | **Toll Free:** 877.446.1519  
**Website:** psfloodbarriers.com  
**Email:** 4psinfo@psindustries.com



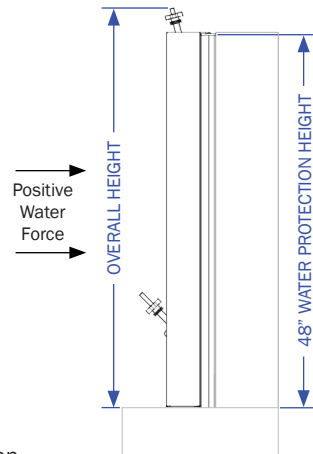
**JAMB VIEW**



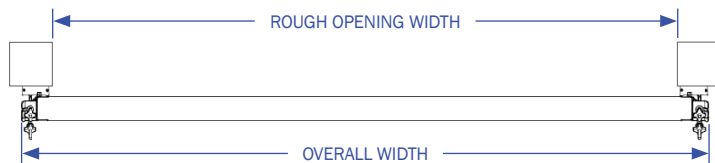
**DEFAULT VIEW**



**JAMB DETAIL**



**SIDE VIEW**



**TOP VIEW**

☐ QUOTATION REQUESTED

☐ EZDAM XL ORDER

## SOLD/QUOTE TO:

NAME:

COMPANY:

ADDRESS:

CITY, STATE, ZIP:

PHONE:

FAX:

EMAIL:

## PROJECT INFO:

PROJECT NAME:

FIRST OPENING NAME:

QUANTITY:

ROUGH OPENING WIDTH:

(inches)

WATER PROTECTION HEIGHT:

(inches)

SECOND OPENING NAME:

QUANTITY:

ROUGH OPENING WIDTH:

(inches)

WATER PROTECTION HEIGHT:

(inches)

THIRD OPENING NAME:

QUANTITY:

ROUGH OPENING WIDTH:

(inches)

WATER PROTECTION HEIGHT:

(inches)

FOURTH OPENING NAME:

QUANTITY:

ROUGH OPENING WIDTH:

(inches)

WATER PROTECTION HEIGHT:

(inches)

\*Min Barrier: Rough Opening Width of 52" and Water Protection Height of 48"

\*Max Barrier: Rough Opening Width of 120" and Water Protection Height of 48".

## PANEL/FRAME MATERIAL:

## LATCHING LOCATION:

## WATER FORCE:

☐ ALUMINUM MILL FINISH  
(STANDARD)

☐ WET-SIDE

☐ POSITIVE PRESSURE

## MOUNTING SURFACE:

## SILL TYPE:

☐ CIP

☐ CMU  
(GROUT-FILLED)

☐ STRUCTURAL STEEL

(WALL THICKNESS  
IN INCHES)

☐ NO SILL (STANDARD)

☐ EMBEDDED ANGLE (OPTIONAL)

☐ SURFACE MOUNTED

☐ PLATE (OPTIONAL)

## 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.)