

## EZDAM XL MEASURING GUIDE & ORDER FORM

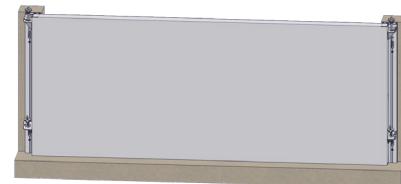


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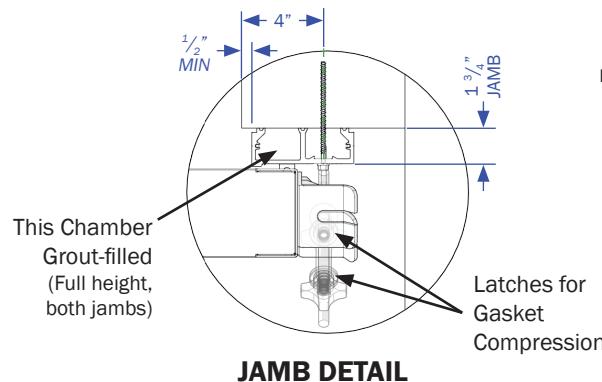
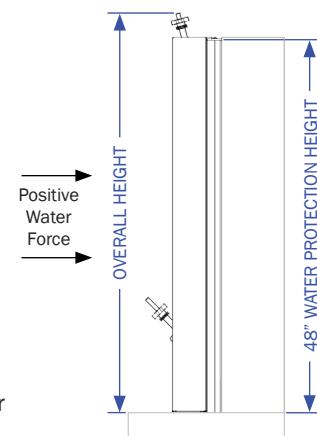
# EzDam®



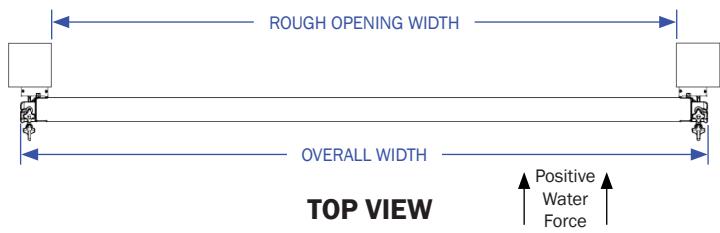
**JAMB VIEW**



**DEFAULT VIEW**



**JAMB DETAIL**



**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:

CIP

CMU (GROUT-FILLED)

STRUCTURAL STEEL

(WALL THICKNESS IN INCHES)

### SILL TYPE:

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.)