ZLDC-W

ZERO LEAK DOOR - 10 PSI
CAST IN CONCRETE - WALLS



The Acudor ZLDC-W is for vertical applications in walls where water may build behind the surface opening. Designed to be cast into concrete slabs and flush with surrounding areas, the ZLDC-W is certified for applications that require zero leakage into the area beyond the door such as storm surge tanks, underground vaults containing electrical and/or sensitive equipment, lateral access to interior buildings, or any area that requires ZERO water infiltration.
For retro-fit applications, please see our ZLDR-W.

PRODUCT FEATURES:

- Certified to withstand up to 10 PSI of static pressure from the inside.
- Watertight Gasketing
- Compression Cam locks

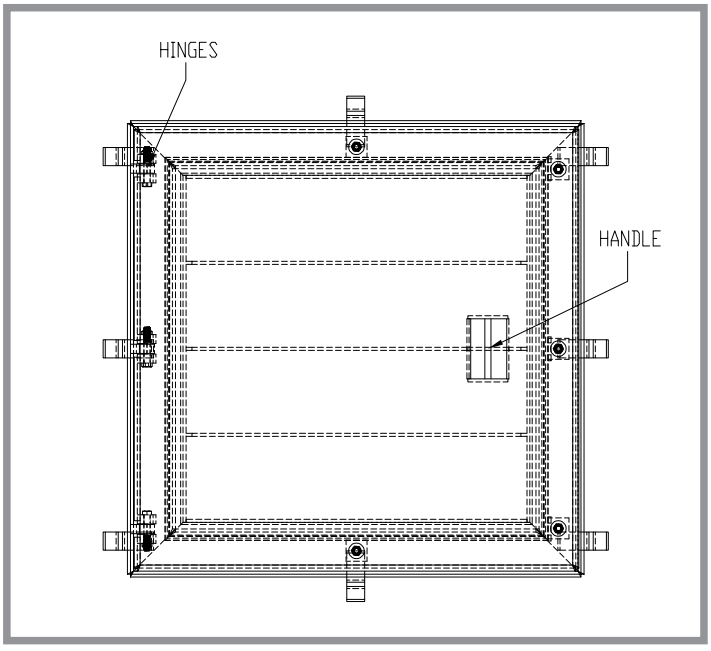
ZLDC-W SPECIFICATIONS:

Material: A-36 Galvanized Steel
Door: Certified to withstand up to 10 PSI of static pressure from the inside.
Frame: Galvanized Steel angle frame
Hardware: 316 Stainless Steel nuts and bolts
Lift Handle: Flush lifting handles are integral to the covers design
Finish: Hot Dip Galvanized after fabrication

ZLDC-W STANDARD SIZES (Custom Sizes Also Available)

Size (Inch/mm)	Approx. Weight (lbs/kg)
24 x 24 (609 x 609)	270 (122)
30 x 30 (762 x 762)	310 (140)
36 x 36 (914 x 914)	360 (163)

For detailed specifications, reference submittal sheet available at acudor.com



IMPORTANT: This hatch must be installed with the hinges on the left or right sides ONLY.
Plan & Section Views of this Drawing may not represent proper installation orientation.
If this design is installed with the hinge at the top or bottom, the warranty is nullified and serious injury or even death can result.

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