

DRI-DESIGN[®] METAL WALL PANELS

Technical Data

Zinc



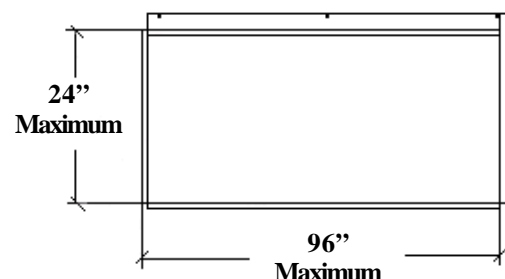
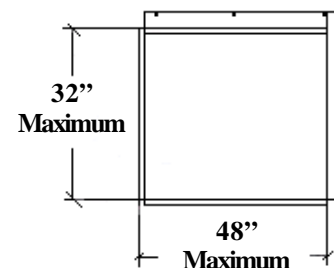
Zinc, dry joint, rainscreen, pressure equalized wall panel systems that are truly dry joint...without sealants or gaskets.

SWIRNOW
ARCHITECTURAL
WALL SYSTEMS LLC

- Panel Depth:** 1 ¼"
- Panel Joints:** ½" nominal
- Material Thickness:** Varies and is dependent on the panel size.
The most common thicknesses are 1 mm and 1.5 mm.
- Panel Corners:** Soldered
- Weight:** Ranges from 1½ pounds per square foot and 2 pounds per square foot
- Finish:** Pre-weathered (medium gray in color)
- Best Size:** For lowest cost - 32" x 32"
- Packaging:** **No** Polymask on all panels
Boxes and/or crates
- Details:** Formed Flashing
- Corners:** Custom soldered
Formed flashings
- Substrate Requirements:** A substrate is required
A weather barrier is required
Subgirts are required
- Testing:** ASTM E 283 for Air - passed
ASTM E 331 for Water - passed
ASTM E 330 for Structural - 65 psf



Size Limitations:



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