

Wall Panel

Product

Z-Clip

Mounting attachment
to product

DW Bracket

Mounting attachment
to surface

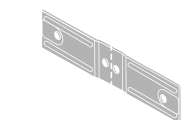
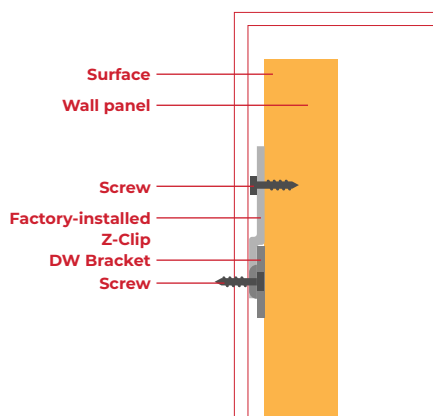
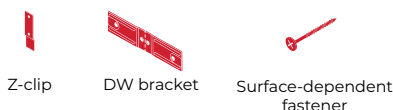
Product handling & storage

- Clean white gloves must be used whenever handling panels.
- Store panels on a flat, dry, solid surface. Do not store on edge.
- Keep panels dry, clean and free from dust and damage.

Tools

- ▶ Drill
- ▶ Phillips bit
- ▶ Level
- ▶ Laser level (recommended)
- ▶ Construction adhesive (optional)
 - ▶ Loctite PL Premium
 - ▶ Liquid Nails Heavy Duty

Parts



DW Brackets come in one piece & are snapped in half along the dotted line



Scan for technical drawings

conwed.com/details-zc-dw

Planning the install

- ▶ Review the materials list supplied by Conwed and any drawings. Carefully determine the starting position of the first panel. Note markings on panel back include item number from packing list, then panel tag number.
- ▶ In many cases, standing the panels against walls in numbered sequence is helpful.
- ▶ Note that a minimum $\frac{3}{4}$ " clearance at the panel top is required for clip engagement

Installing Z-Bars

1. Measure the z-clip plate engagement locations on the back of the panels and transfer to the wall. Chalking the clips and pressing panels to the wall can help with location.
2. Use a laser or snap a line using z-clip locations to provide a DW bracket locating guide.
3. Each DW bracket comes in a pair of two, bend the pair in the center to snap them apart. Install each DW bracket using appropriate mechanical fasteners for the mounting surface.
4. Fur out hardware to compensate for uneven walls, assuring proper face alignment.
5. Install panel by holding against wall and lowering into place to engage clips. Ensure that all z-clip points are engaged.
6. **Optional:** Add a 'dab' of adhesive to mating surfaces to prevent unwanted movement. Doing so is a permanent solution.