

# Wave Installation Instructions

These installation recommendations consist of common-sense practices for installing wall panels and similar products. Installers should rely upon their own professional experience and understanding of their unique requirements to be the best guide to a successful installation.

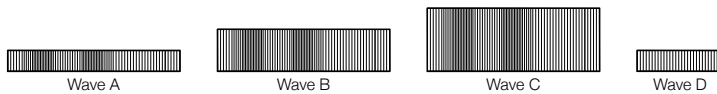
Wave is designed in a standard pattern using three curved modules and one flat module. These modules are not customizable. Custom sized flat modules are used to infill in the case of a wall-to-wall installation. Please consult the standard pattern graphic below or the shop drawings if provided for the correct placement of each module. Other configurations are possible; however, the standard pattern is the repeat for which this product was designed.

## Tools Needed

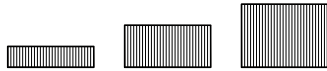
- 1 Bar level or laser level
- 2 Chalk line
- 3 Tape Measure
- 4 Drill
- 5 Wall screw appropriate for wall type (not included)

## Components Provided

Wave modules with Module Z-Clips attached to back



Custom sized flat modules used to complete wall-to-wall installations (as ordered)

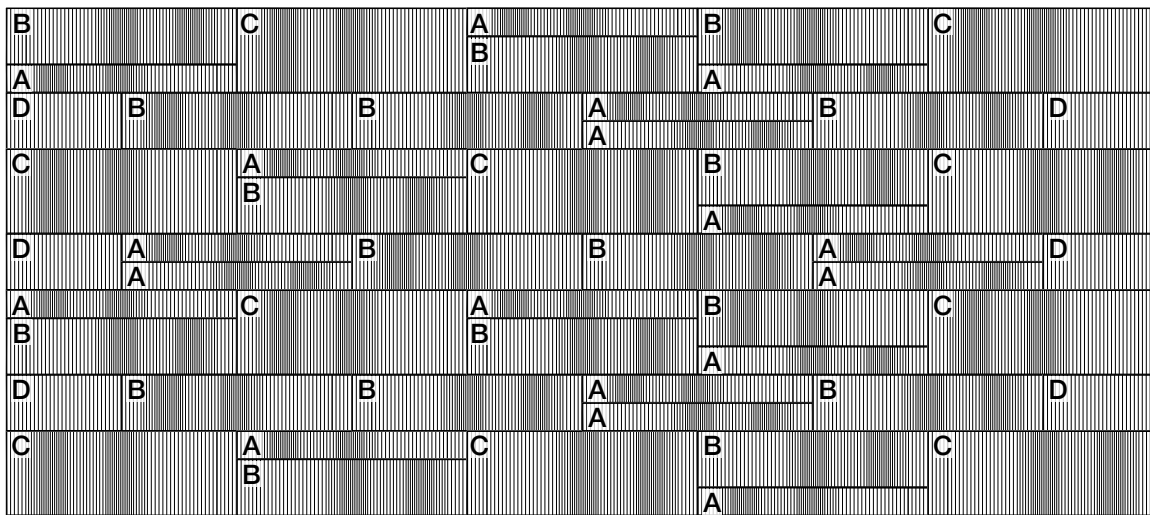


Wall Z-Clips in 6 ft (1.8 m) lengths (must be cut to size)



## Standard Pattern

This diagram shows a full pattern repeat. Depending on the wall size and pattern termination point, Wave modules may have a different configuration than illustrated below. Please defer to any provided Shop Drawings to plan your install.



## Installation Instructions

- 1 Handle the modules individually and with clean hands to reduce the possibility of damage during installation.
- 2 Inspect the modules. In the case of product defect or damage in transit, Spinneybeck must be notified within five business days. Please note that Spinneybeck cannot accept a return or warranty claim on any material that has been installed.
- 3 Clean the work surface. It should be smooth, dry, and dust free to allow the best possible installation. A Level 4 Finish wall preparation is sufficient.
- 4 Wall Z-Clips will be provided in 6 ft (1.8 m) sections. Cut Wall Z-Clips to length as needed to fit the installation width.
- 5 The Z-Clip hanging method is much like hanging a picture on the wall. The clips allow the modules to be easily lifted off or set on the wall.
- 6 Determine location of Wall Z-Clips by first determining the offset from the floor required for your installation as specified by the client. Spinneybeck recommends a distance of 1/2–2 in (1.3–5 cm) from the floor. Mark this offset height.
- 7 From the offset height measure up 5/8 in (2.5 cm). This is the location of the bottom of the first Z-Clip row. Measure 5 1/4 in (13.4 cm) up and mark the location of the bottom of the next Z-Clip row. Continue until all heights are measured.
- 8 Set laser level or snap chalk lines on wall at measured heights and ensure they are level.
- 9 Attach Wall Z-Clips with appropriate wall screws (not included) to wall with bottom aligned to laser level or chalk lines. Please note that it is recommended to screw into studs, blocking, or use appropriate anchors.
- 10 Place module on wall at least 3/4 in (1.9 cm) higher than desired height and press firmly against wall. Slide panel down to engage Z-Clips. Check to be sure all Z-Clips are engaged.

