

Wave Installation Instructions

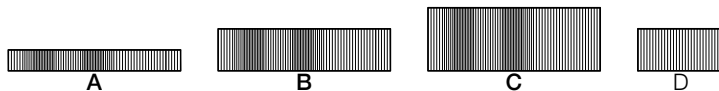
These installation recommendations consist of common-sense practices for installing millwork and similar products. Installers should rely upon their own professional experience and understanding of their unique requirements to be the best guide to a successful installation. Wave panels should be installed according to the pattern shown on the included shop drawings. Wave A, B, and C panels are asymmetric three-dimensional panels. Wave D is a flat panel used in the pattern repeat. Optional custom size flat panels may be specified for wall-to-wall installations to add additional width.

Tools Needed

Bar level or laser level
Chalk line
Drill
Miter or table saw with carbide fine tooth blade
Tape measure
Wall screws appropriate for wall type

Components Provided

Panels with Z-Clips pre-installed (as ordered)



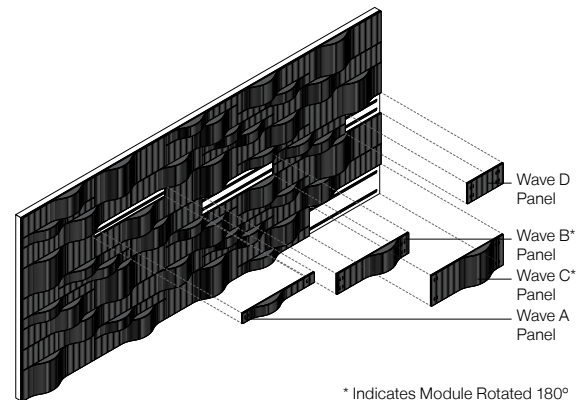
Custom Size Flat Panels (as ordered to complete wall-to-wall installations)



Wall Z-Clips in 6'-0" (1.8 m) lengths (must be cut to size)

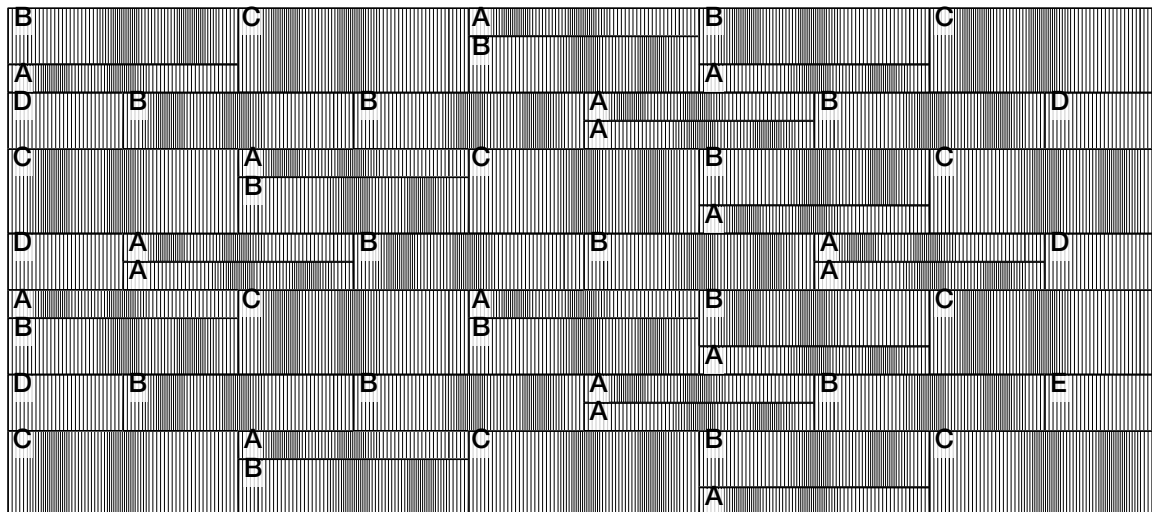


Panel Map



Standard Pattern

This diagram shows a full pattern repeat. Depending on the wall size and pattern termination point, Wave Panels may have a different pattern than illustrated below. Please refer to the provided Panel Maps to plan the installation.



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- Diagram illustrating the vertical arrangement of 15 horizontal bars, each 5 1/4" (13.4 cm) long. The bars are stacked vertically, with the bottom bar positioned 5/8" (2.5 cm) above the floor. The total height of the stack is 100 1/4" (255.9 cm).

Slide Panel down to engage Wall and Panel Z-Clips

For complete instructions, refer to the Product Maintenance + Cleaning Guide at spinneybeck.com/cleaning-guide.