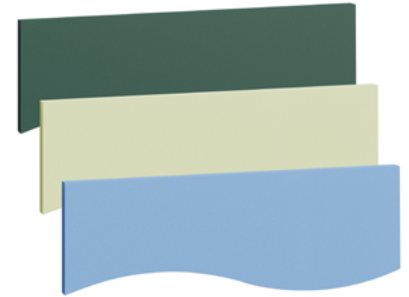


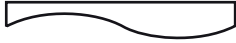


## Wave Baffles



Introduce rhythm and texture with Archadia Wave Baffles, a stylish take on traditional acoustic baffles. Precision-cut to create a wave-like pattern, these high-performance panels enhance sound absorption while adding a unique design element to any space. Customizable to fit your project's aesthetic, Wave Baffles are perfect for architects looking to make a statement.



### Range

			
<b>Dimensions</b>	200 x 1,200mm (8 x 47.24")	300 x 1,200mm (12 x 47.2")	400 x 1,200mm (16 x 47.2")


### Construction

Core Panel Material: Glass wool

Finish: Glass wool tissue micromesh sealed with Paintable Absolute White™ latex coating

### Available Options

#### Edge Types

 Square Edge

#### Thicknesses

1.18" (30mm)  
1.57" (40mm)  
1.97" (50mm)

### Available Finishes

-  Textured White
-  Pre-printed
-  Custom Colour

### Testing

#### Sound Absorption

ISO354:2003 - Class A2

#### Fire Safety

EN13501-12018 - Class A

#### Plus

Moisture and Sag Resistant - RH≥99%

Thermal resistant ≥ 0.6(m2k/w)

High Reflectance - 99% JJG 453-2002

### Accolades



Will contribute to meeting LEED and WELL standards.

### Installation and Maintenance

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**Suggested tools:** Measuring Tape, Ladder/ Scaffolding, Drill (3/32" or 1/4" bit), Screwdriver, Hammer, Wire Clippers.

#### Method

**Suspending from Ceiling:**

Panels are suspended from anchors mounted to the ceiling with heavy duty cables. Anchors are available for solid or hollow-backed ceilings. Primacoustic hardware is recommended.

The number of suspension points required will depend on the size of the panel. Please refer to the installation manual for more information.

#### Maintenance

A clean, dry cloth is recommended for cleaning the surface of Archadia panels. Water-based and other liquid cleaners are not advised, as they may strip the panel's surface coating.

### Warranty

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Primacoustic acoustic products are guaranteed to be free of manufacturing defects for a period of 3 years after purchase. Please visit [www.primacoustic.com/service-warranty](http://www.primacoustic.com/service-warranty) for more information.



BIM data available at [www.primacoustic.com/bim-library](http://www.primacoustic.com/bim-library)