

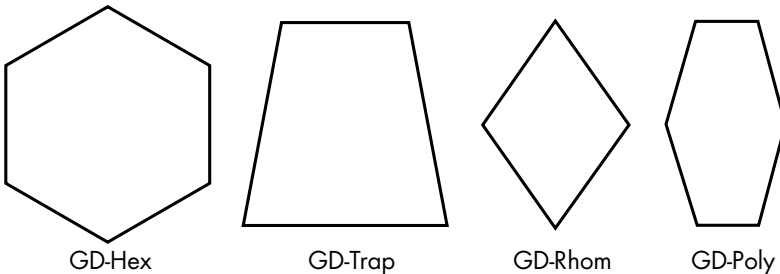
# GEODESIGN (GD) GEODESIGN RIDGE (GDR)

GeoDesign (GD) and GeoDesign Ridge (GDR) panels are sound-absorbing panels cut to any one of our standard shapes or a custom shape that fits your design.

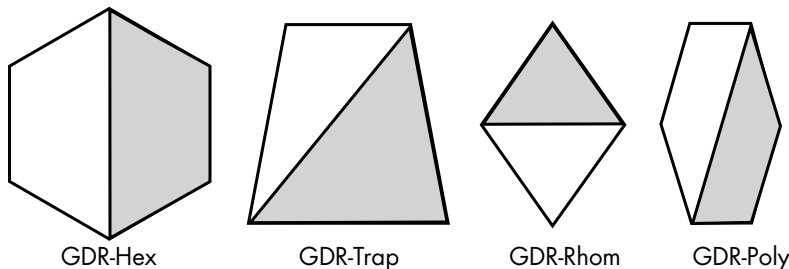
GeoDesign are **flat** 1" inch thick acoustical panels. Choose our standard acoustically transparent fabric or select a fabric of your choice. GeoDesign panels fit together to create mosaic patterns across a wall.

GeoDesign Ridge panels are **three-dimensional (3-D)** acoustical panels that are cut to geometric shapes. GDR panels raise to 1-7/8" at the centers, but the ridge descends to level at the edges. Therefore, GD and GDR panels can be installed contiguously on a wall. GeoDesign Ridge panels will create a geometric pattern across a wall with design and depth.

## STANDARD SHAPES



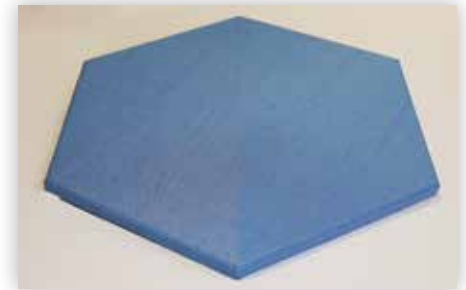
## 3D SHAPES



## SOUND ABSORPTION

Hz	125	250	500	1000	2000	4000	N.R.C.
GD/GDR 1	.10	.25	.84	1.08	1.13	1.11	.85

Note: NRC test results based on our standard acoustically transparent fabric. Results may vary with other fabrics.



### CORE

6-7 pcf fiberglass,  
GD: 1" or GDR: 1-7/8" thick

### SIZES

Standard and Custom Shapes  
up to 4' x 4'

### MOUNTING

Clips and Adhesive

### FINISH

Fabric

### EDGES

Micro-Beveled

### FLAMMABILITY

All components have a Class "A"  
rating per ASTM E84

*Controlling  
Sound  
Beautifully*