WALL TILES

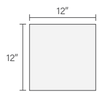
Interior Felt wall tiles are crafted of 3mm or 5mm wool felt and laminated onto a rigid high-performance acoustic core. The 6mm cores are a standard heather dark gray felt to complement any felt surface if exposed. Wool felt tiles let you create unique feature walls and enhance acoustics.

ACOUSTIC DESIGN + FUNCTION BY INTERIOR FELT

SHAPES

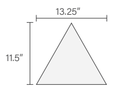
Select from our collection of standard shapes.

Square
12″ x 12″ (Nominal)

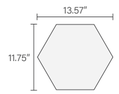


Rectangle
8″ x 24″ (Nominal)

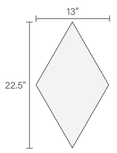
Triangle
13.25″x 11.5″ (Nominal)



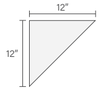
Hexagon
11.75″ x 13.57″ (Nominal)



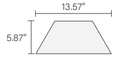
Diamond
22.55″ x 13″ (Nominal)



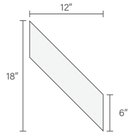
90 Triangle
12″ x 12″ (Nominal)



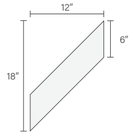
Half Hexagon
11.75″ x 13.57″ (Nominal)



Chevron
18″ x 12″ (Nominal)
Overall Length = 21.25″ | Overall Width = 4.25″



Chevron A

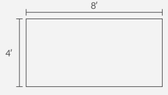


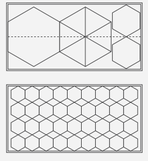
Chevron B

CUSTOM

For custom shapes, any size within 4′ x 8′ can be cut according to provided CAD files. 6mm core is standard thickness with special order thickness available upon request. Minimum quantities apply.

Large Rectangle
4′ x 8′ (Nominal)

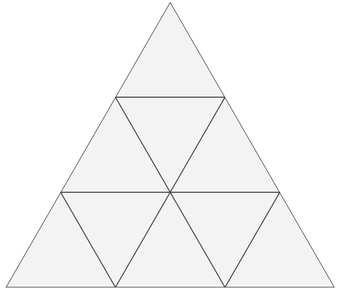




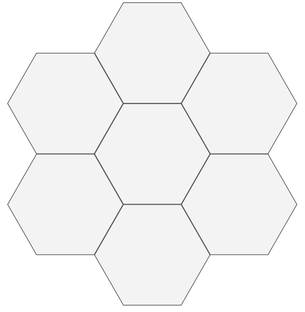
STANDARD DESIGNS

Choose a shape and create your design.

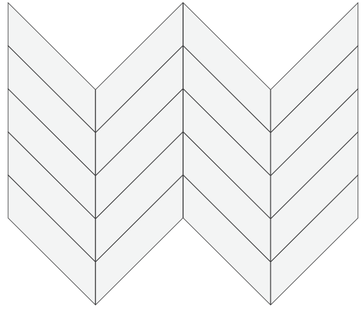
Triangle
13.25″x 11.5″ (Nominal)



Hexagon
11.75″ x 13.57″ (Nominal)



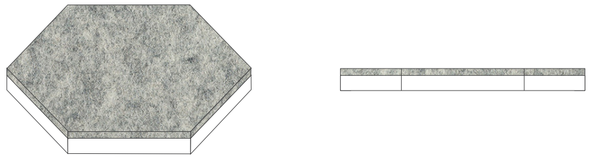
Chevron
12″ x 18″ (Nominal)



SURFACES

A. SIDE ELEVATION WITH EXPOSED EDGE
Felt is laminated on the top only.

A.



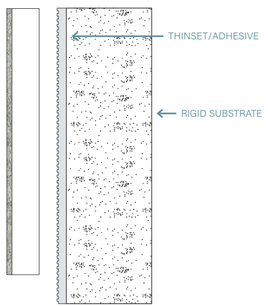
HARDWARE + INSTALLATION

Wall tiles are simple to install. We recommend either applying the tiles directly to the wall with adhesive or Z-clip hardware. Tiles can be patterned with or without a spacer. Or, they can be butted together to create a monolithic pattern.

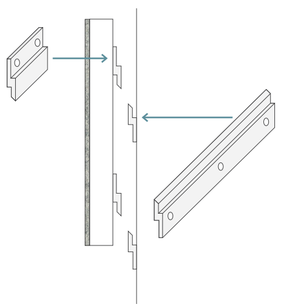
B. DIRECT TO WALL (GLUE DIRECT)
Trowel or roll on wall adhesive to a substrate and place the tiles on the thin-set in the desired pattern.

C. HANG ON WALL (Z-CLIP / Z-BAR SYSTEM)
The Z-clip system is installed on the back of the tiles in rows according to size and enclosed with coordinating z bars to mechanically fasten to the substrate.

B.



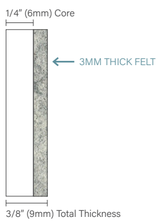
C.



TILE SPECIFICATIONS

Tiles are made to order. Refer to the chart below as a guide. More details are available upon request.

SPECIFICATIONS	
Total Thickness	3/8" (9mm)
100% Wool Designer Felt Thickness	1/8" (3mm)
Acoustic Core Thickness	1/4" (6mm)
NRC	.60 - .65
Flammability	Test reports available upon request (ASTM E84, CAN S-102)
Density	8 PCF



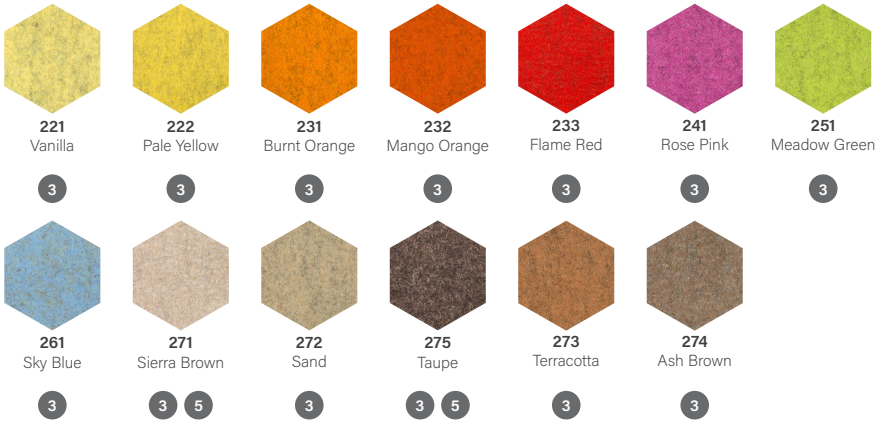
Our acoustic cores are Class A fire rated in accordance with ASTM E84, CAN S-102. They contain no formaldehyde or air borne contaminants.
Note: Assembly and quantity of product-to-area ratio affect NRC values.

COLORS: DESIGNER SERIES

NATURAL

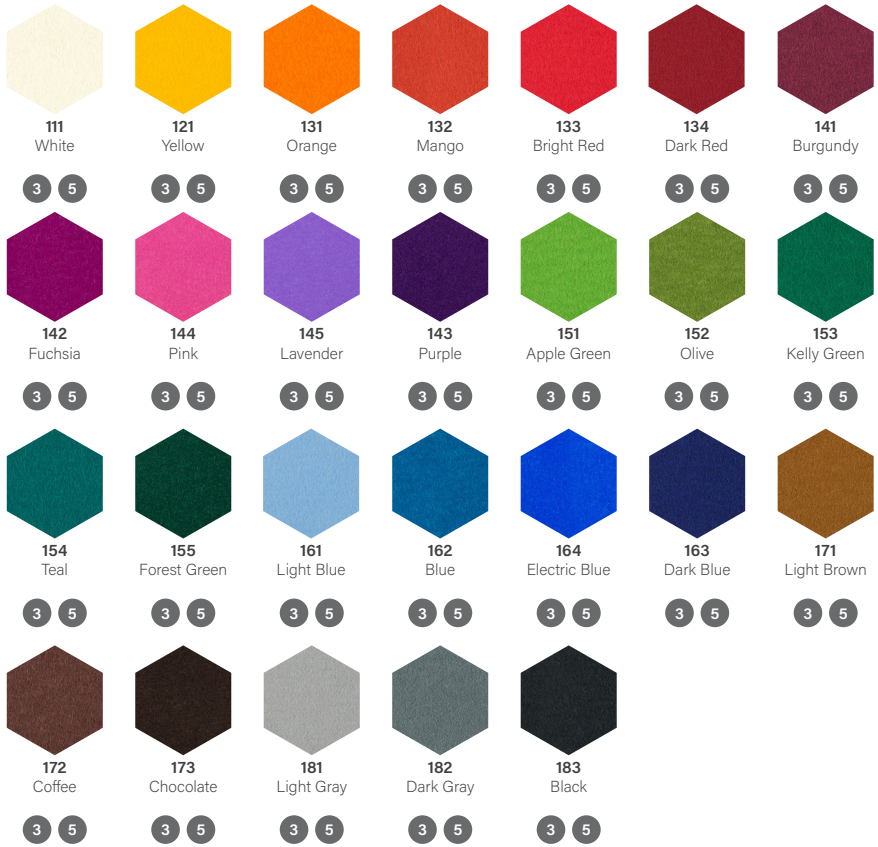
311 Wool White — 3 5
312 Raw White — 3 5
381 Concrete Gray — 3 5
382 Pebble Gray — 3 5
383 Stone Gray — 3 5
384 Charcoal — 3 5
371 Burnt Oak — 3 5

DUO



221 Vanilla — 3
222 Pale Yellow — 3
231 Burnt Orange — 3
232 Mango Orange — 3
233 Flame Red — 3
241 Rose Pink — 3
251 Meadow Green — 3
261 Sky Blue — 3
271 Sierra Brown — 3 5
272 Sand — 3
275 Taupe — 3 5
273 Terracotta — 3
274 Ash Brown — 3

MONO



111 White — 3 5
121 Yellow — 3 5
131 Orange — 3 5
132 Mango — 3 5
133 Bright Red — 3 5
134 Dark Red — 3 5
141 Burgundy — 3 5
142 Fuchsia — 3 5
144 Pink — 3 5
145 Lavender — 3 5
143 Purple — 3 5
151 Apple Green — 3 5
152 Olive — 3 5
153 Kelly Green — 3 5
154 Teal — 3 5
155 Forest Green — 3 5
161 Light Blue — 3 5
162 Blue — 3 5
164 Electric Blue — 3 5
163 Dark Blue — 3 5
171 Light Brown — 3 5
172 Coffee — 3 5
173 Chocolate — 3 5
181 Light Gray — 3 5
182 Dark Gray — 3 5
183 Black — 3 5

The numerals for each color determine thicknesses available. Custom thickness and colors available upon request with minimum orders and lead times required.

3 3mm (approx. 1/8")

5 5mm (approx. 3/16")

** Slight color variation may occur from dye lot to dye lot.*