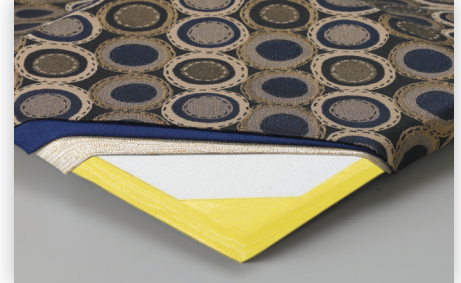


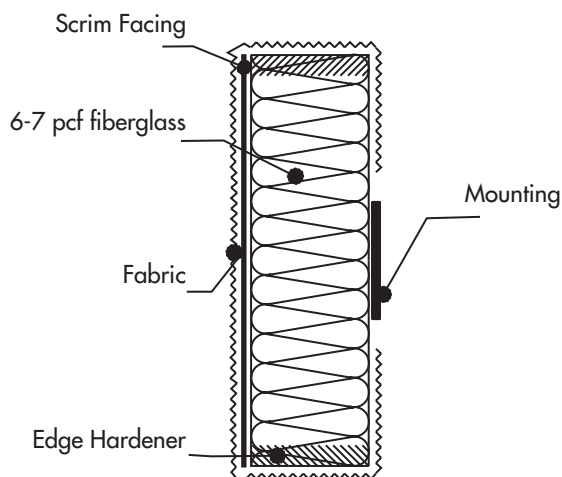
ACOUSTI-IMPACT PANELS (AIP)

Acousti-Impact Panels (AIP) consist of our standard 6-7 pcf fiberglass core with **a high density scrim facing sheet**. The acoustically transparent scrim creates an **impact resilient, smooth surface** that is ideal for lightweight or thin fabrics.

Acousti-Impact Panels are also suitable to use as tack panels.



CORE SECTION



SOUND ABSORPTION

Hz	125	250	500	1000	2000	4000	N.R.C.
AIP .5	.07	.09	.35	.77	.98	1.03	.55
AIP .75	.04	.19	.59	.91	1.05	1.02	.70
AIP 1	.10	.25	.84	1.08	1.13	1.11	.85
AIP 1.5	.31	.58	1.03	1.10	1.05	1.04	.95
AIP 2	.42	.89	1.12	1.07	1.10	1.09	1.05
AIP 3	.75	.89	1.11	1.21	1.21	1.20	1.10
AIP 4	.87	.87	1.24	1.26	1.26	1.25	1.15

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

CORE

Facing: high density scrim
Backing: 6-7 pcf fiberglass,
1/2"-4" thick

SIZES

Custom sizes and shapes up to
4'x12' and 5'x10'

*Some size restrictions apply,
[see website](#)

MOUNTING

Adhesive, impaling clips,
two-part Z-clips

FINISH

Fabric

EDGES

Square, beveled, radiused
Hardened

FLAMMABILITY

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

*Controlling
Sound
Beautifully*