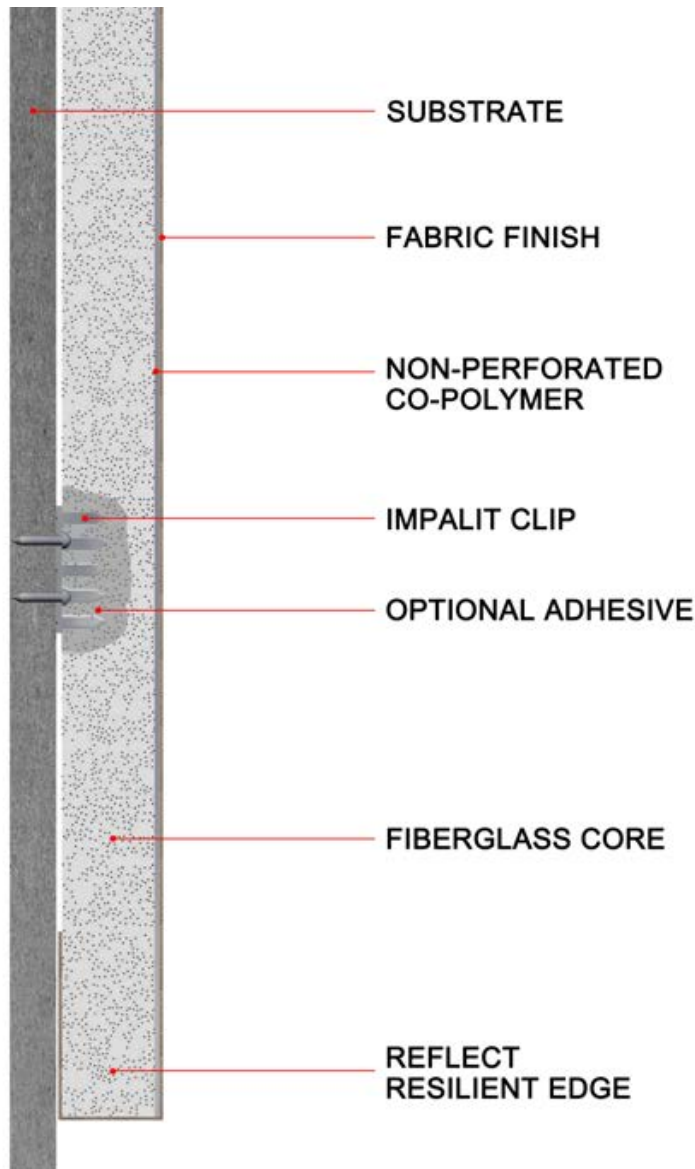




soundconcepts

RSP – Reflective

Impact Resistant
Acoustical Wall Panels



RSP – Reflective Provides

- Suitable for use in choral, band and performance areas that require a combination of absorptive and reflective surfaces
- Provides excellent sound control while withstanding severe abuse
- Extensive finish options available in PRINTS, polyesters, olefins, polyolefins, polypropylenes and Xorel fabrics plus vinyls and COM
- REFLECT resilient or hardened edges in square, bevel, chamfer, pencil radius, bullnose + custom configurations

LEED Credits

- MR Credit 4.1 = 1 point
- MR Credit 4.2 = 1 point
- EA Credit 1 = 1 to 10 points
- EQPR3 Prerequisite
- EQ Credit 7.1 = 1 point
- EQ Credit 9 = 1 to 2 points
- EQ Credit 10 = 1 point

Sustainable

- 50% post-consumer recycled glass
- Manufactured in Shelbyville, IN



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Specifications

Section 09 83 19
Acoustical Wall Panels

Materials

6 pcf fiberglass cores with an acoustically reflective, impact resilient co-polymer shield are inert, non-combustible, dimensionally stable and fully upholstered fabric with heat sealed corners

Configurations

Flat

Fire

ASTM E 84 all components are Class A

Corner

Square

Edge

Hardened square, aluminum
+ custom

Shape

Rectangular + custom

Size

Up to 47-3/4" x 120" + custom

Acoustics

Description	hz	125	250	500	1000	2000	4000	NRC
1"		0.21	0.14	0.19	0.14	0.24	0.29	0.20

Tested per ASTM C-423 in a type A mounting

Sustainable

Extraction points for the raw materials used to produce fiber glass insulation in Shelbyville, IN are at soundconceptscan.com

Finish

PRINTS, polyesters, olefins, polyolefins, polypropylenes and Xorel fabrics plus vinyls and COM

Mounting

IMPALIT CLIP, z-bar/z-clip, z-clip/z-clip

Limitation

RSP – REFLECTIVE panels are not intended for use in harsh environments such as exteriors, kitchens, food processing, food preparation and cleanrooms

