



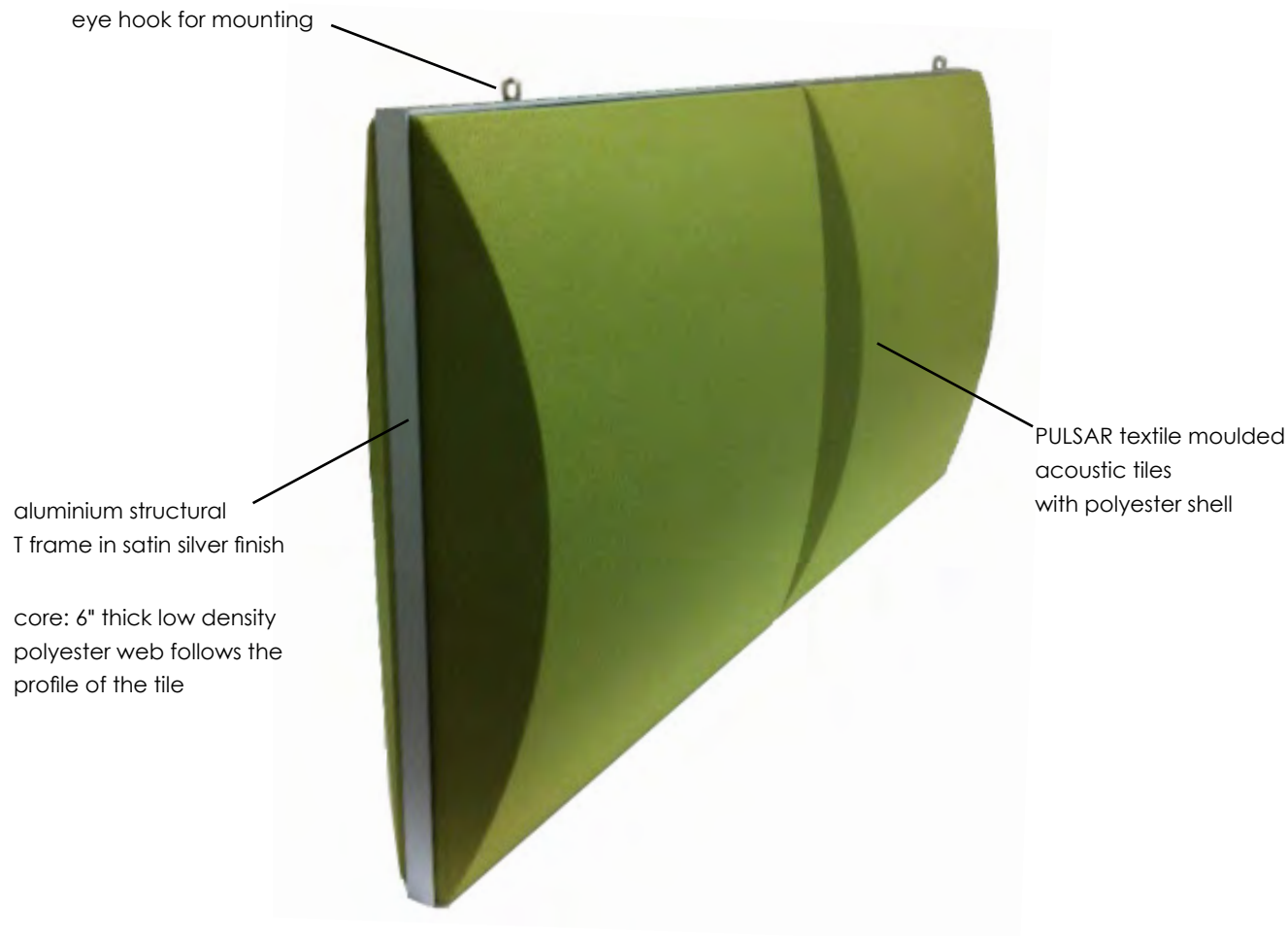
PULSAR BAFFLE

well beyond
traditional baffles



baffle system

The new PULSAR suspended baffle system provides maximum acoustic performance with less panels per area required.



100% Polyester CLICK™ Tiles ¹	Weight ²	Dimensions ²	Tiles Per View-side
PULSAR BAFFLE II	9.1 kg (20 lb)	584 mm x 1162 mm x 152 mm (23" x 45.75" x 6")	2
PULSAR BAFFLE III	13.6 kg (30 lb)	584 mm x 1740 mm x 152 mm (23" x 68.50" x 6")	3
PULSAR BAFFLE IV	18.1 kg (40 lb)	584 mm x 2318 mm x 152 mm (23" x 91.25" x 6")	4

¹Backing is 100% polyester, other contents based on selected covering fabric.

²Averaged nominal values. May vary depending on covering fabric.

A close-up photograph showing several overlapping fabric samples. The fabrics have different textures, including a fine, regular weave and a smoother, possibly leather-like finish. The colors range from light grey to dark charcoal. The samples are arranged in a geometric, overlapping pattern, creating a sense of depth and texture.

**an abundant array
of stunning finishes**

LOGO & DIGITAL GRAPHICS



CLICK™ textile moulded acoustic tiles are available with custom logos and digitally printed graphics.

ACOUSTIC PERFORMANCE*

Sound Absorption Coefficients (Hz)

125	250	500	1000	2000	4000	NRC
0.33	0.36	1.06	1.11	0.78	0.83	0.80

**The test results from an independent certified laboratory were done according to the following standards: ASTM C423-09a Standard Test Method for Sound Absorption and Sound Absorption Coefficients by the Reverberation Room Method. ASTM E795 Standard Practices for Mounting Test Specimens During Sound Absorption Tests.*

FLAMMABILITY

ASTM E-84 : Class A

BS EN 13501-1:2007 : Class B, s2, d2

INSTALLATION

For installation guidelines, please visit **eomac's** online information centre at **eomac.com**



Artofix



design supply install

eomac's in-house Technical Team reviews architectural drawings and provides design and layout support. With each project, **eomac** issues a complete set of shop drawings. Contact us for a consultation or specific project review.

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