






SIPARIO

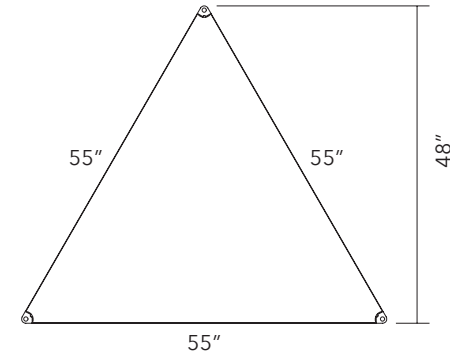
SIPARIO is a wall mounted structure engineered to acoustically correct the nearby environment. The unit absorbs sound that reflects off hard surfaces, eliminating unwanted reverberation. SIPARIO is attached to walls, yet is detached. Applied in modular form, designers can create unique geometric patterns.

- Single material and 100% recyclable
- Eco friendly - Greenguard Gold
- Class A sound absorption with (ISO 354)
- Absorbs 94% of human speech frequencies
- Machine washable up to 140 degrees F.
- Outer fabric removable
- Bacteriostatic
- Class A fire and smoke safety (UL 723/ASTM E84)
- CAL 133, 117 pass
- Wall mountable






SIPARIO TRIANGLE 48" x 55" - PANEL ONLY

STANDARD COLORS	COLOR	PART #	COLOR	PART #	COLOR	PART #
	FIBER 1 0001 WHITE	40025048		FIBER 1 2005 DOVE GRAY		FIBER 1 4027 RED
	FIBER 1 8004 SILVER GRAY	40025049		FIBER 1 1008 BEIGE		

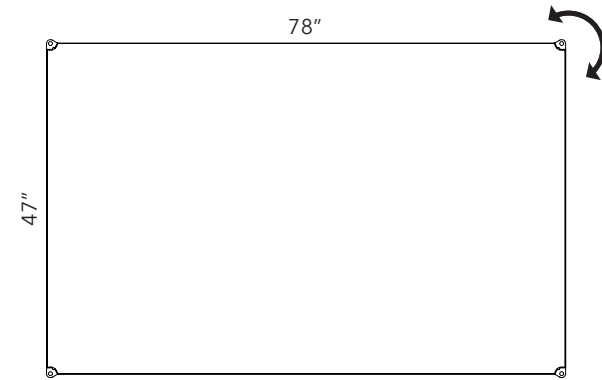
Panel made of **Fiber 1 Color**, polyester stitching and Velcro. Perimeter structure in epoxy powder-coated steel with stainless steel angulars. The panel is applied to the perimeter structure by Velcro and can be removed to allow for cleaning.



SIPARIO RECTANGLE 47" x 78" - PANEL ONLY

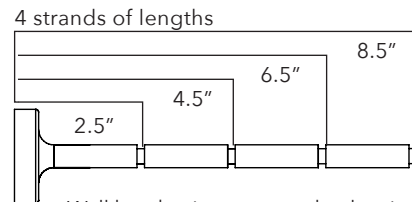
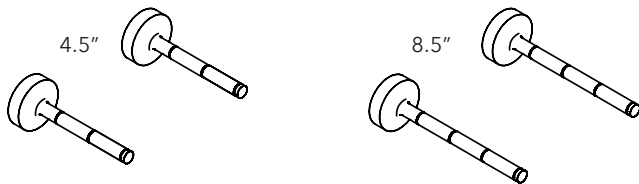
STANDARD COLORS	COLOR	PART #	COLOR	PART #	COLOR	PART #
	FIBER 1 0001 WHITE	40025111		FIBER 1 2005 DOVE GRAY		FIBER 1 4027 RED
	FIBER 1 8004 SILVER GRAY	40025119		FIBER 1 1008 BEIGE		

Panel made of **Fiber 1 Color**, polyester stitching and Velcro. Perimeter structure in epoxy powder-coated steel with stainless steel angulars. The panel is applied to the perimeter structure by Velcro and can be removed to allow for cleaning.



SIPARIO WALL BRACKET - FOR DIRECT WALL MOUNTING

BRACKET LENGTH	PART #	QTY	COLOR
4.5"	40025050	1	CHROME
8.5"	40025051	1	CHROME



Wall bracket in zamac and galvanized steel, complete with elastic springs in stainless steel.

