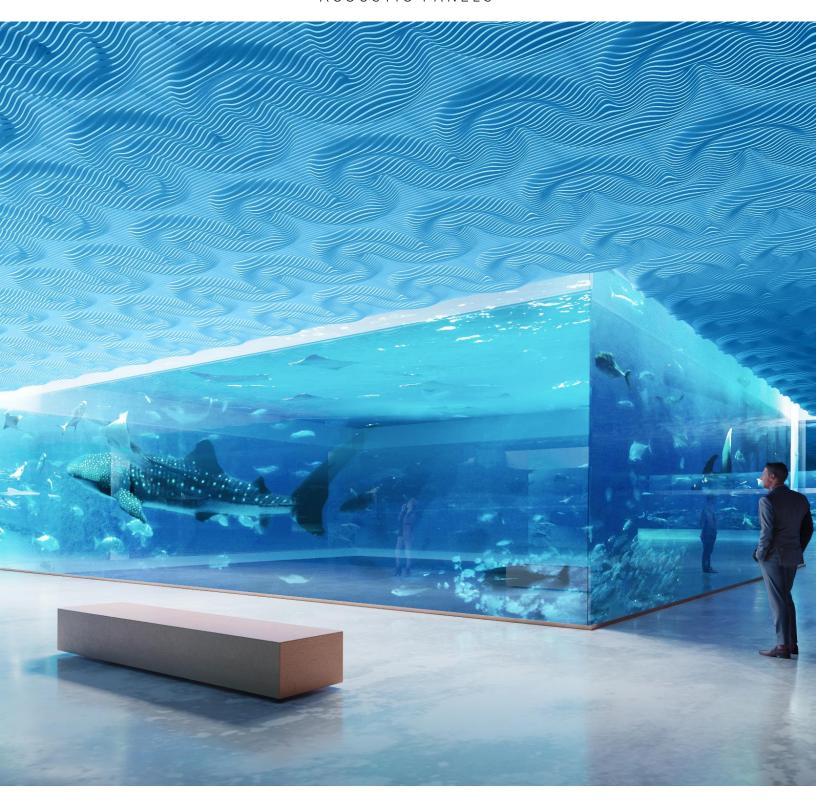
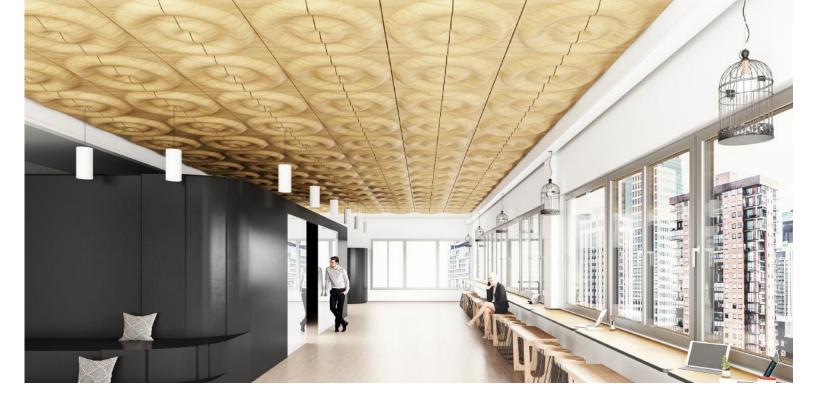
SOLACE

ACQUISTIC PANELS







RIPPLE (SOLID)

Acoustical Ceiling Block Structure

Architectural geometry creates a three-dimensional ceiling application that can snap right into a T-Grid or even be transformed into a suspended installation. RIPPLE (SOLID) is formed into a pleasing wavelike ripple with a hollow cavity for optimal sound absorption. RIPPLE (SOLID) can be used independently or mixed and matched with with RIPPLE (SLICE).

Application	Ceiling Grid Application			Application
	L	W	Н	WEIGHT
RIPPLE (SOLID)	24"	24"	4"	1.9 lbs.
Hardware				
Default:			Drop Ceil	ing: Magnet
Material Content	9 mm 10	00% PET (5	55% recyc	eled content)
Flammability	ASTM E84 Class A or B			

Acc	111 0	ተነሶ	C.
7100	us	CIC	J

Frequency (Hz)	250	500	1K	2K	NRC
NRC	0.50	0.97	1.07	1.07	1.0
Sabins per m(²)	3.96	6.48	7.16	7.15	

Test was conducted while product was in its actual installation setting

All NRC testings assumes one face/one object and does not account for the product thickness $\,$

Environment	Low VOC;
	Post-Consumer Recycled Content
	100% Recyclable

Installation

RIPPLE (SOLID) comes fully constructed with magnetic backings for simple and fast installation to existing T-Grid ceiling. Custom installing may be requested for other ceiling types.

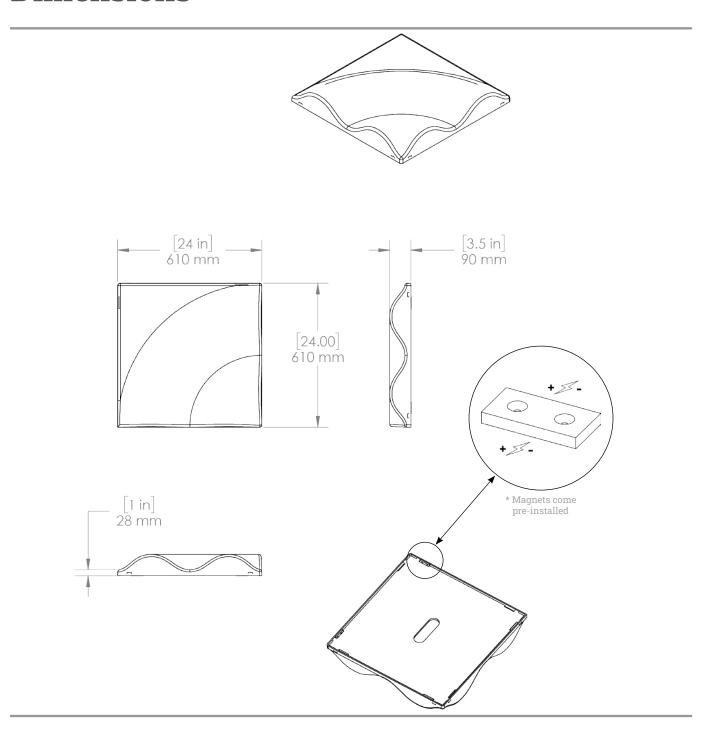
Country of Origin	USA
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RIPPLE (SOLID)

Dimensions

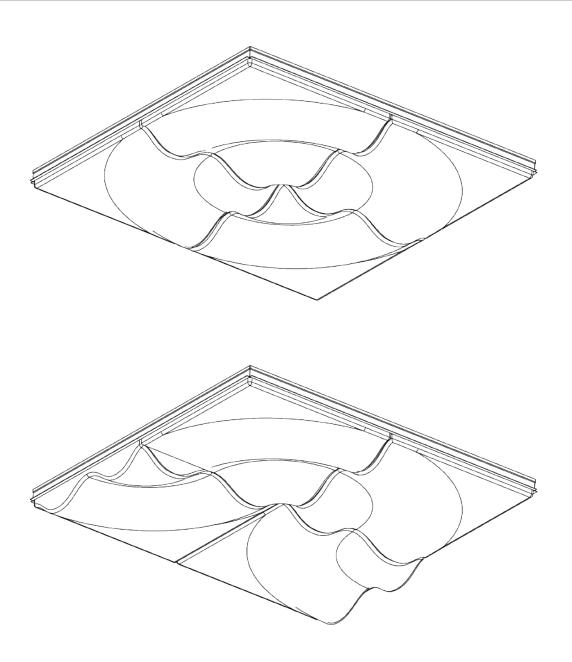




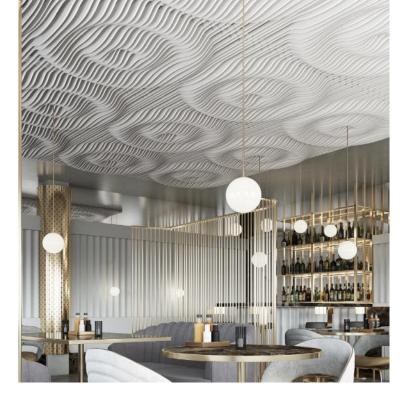


RIPPLE (SOLID)

Ceiling Layouts









RIPPLE (SLICE)

Acoustical Drop Grid Ceiling Application

Make waves with the subtle fluidity of RIPPLE (SLICE). The unique geometry uses thin, PET blades for a fan-like aesthetic. RIPPLE (SLICE) snaps into any existing T-Grid with our patent pending Spike Bracket for easy installation. RIPPLE (SLICE) can be mixed and matched with RIPPLE (SOLID) or installed independently for a streamlined look.

Application		Ceiling Grid Application		
	L	W	Н	WEIGHT
RIPPLE (SLICE)	24"	24"	4"	1.9 lbs.
Custom sizing availa	ible			
Hardware				
Default: Dr	op Ceiling	: Spike Bra	icket, Bra	icket Joiner
Material Content	9 mm 10	00% PET (5	55% recyc	led content)
Flammability		AS	STM E84	Class A or B

Acoustics

Frequency (Hz)	250	500	1K	2K	NRC
NRC	0.35	0.54	0.85	1.22	1.0
Sabins per m(²)	1.40	2.17	3.39	4.89	

Test was conducted while product was in its actual installation setting

All NRC testings assumes one face/one object and does not account for the product thickness $\,$

Environment	Low VOC;
	Post-Consumer Recycled Content
	100% Recyclable

Installation

RIPPLE (SLICE) comes fully constructed with LF Spike Bracket assembly for simple and fast installation to existing T-Grid ceiling. Custom installing may be requested for other ceiling type.

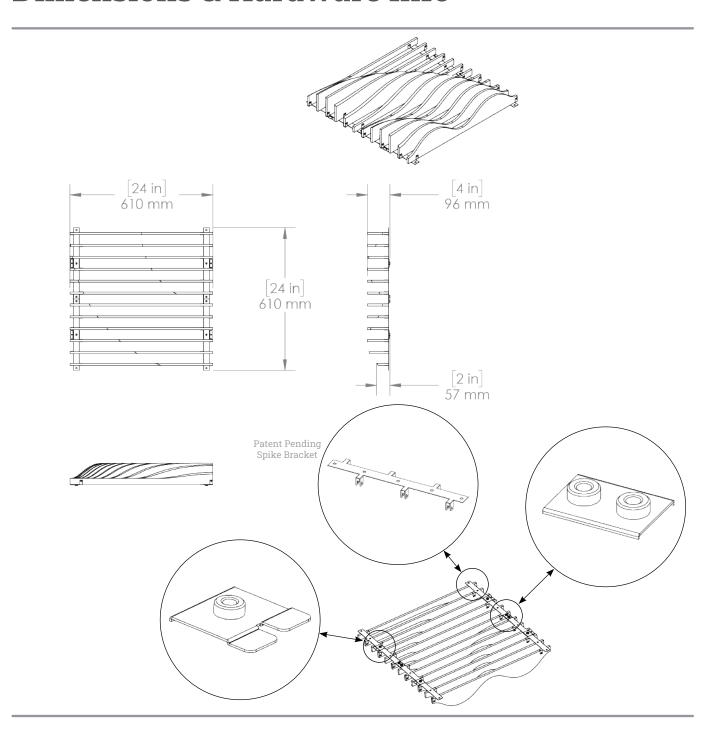
Country of Origin	USA
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RIPPLE (SLICE)

Dimensions & Hardware Info







RIPPLE (SLICE)

Ceiling Layouts

