

# Acoustic & Sonic Inc

2298 NW 82 AVE., Doral, FL 33122

Phone: (305) 436-8360 | (786) 423-1756 | Fax:(305) 436 8585

Email: info@acousticsonic.com | www.acousticsonic.com

## Decorative Acoustic Panels



Our Decorative Acoustic Panels are designed to improve sound quality and decorative look within a room. Ideal for spaces with high reverberation time. These panels can be installed in Offices, Schools, Cafeterias, etc. Offered in a variety of colors and sizes.

### Sound Absorption Coefficients.

#### Absorción por Frecuencias (HZ)

	125	250	500	1K	2k	4k	NRC
1"Thickness	.16	.27	.85	1.13	1.20	1.21	.86
2"Thickness	.24	.82	1.26	1.32	1.23	1.17	1.16

- A. Back Mounted: Edge framed Acoustical Wall Panels: Manufactures Standard panel construction consisting of facing material stretched over front face of edge-framed, dimensionally stable, rigid glass-fiber bore core and borders or attached to edges and back of frames and complying with the following requirements:
1. Facing Material: Stretch fabric. Panel Fabric Guilford of Maine FR701
  2. Nominal core density: 4 to 7 lbs/cubic feet (64 to 112 kg/cub.metr)
  3. Framing: Manufacturer's standard metal framing system.
  4. Nominal Overall panel thickness and Noise Reduction Coefficient: 2 inches Thickness. NRC Rating 0.95.
  5. Panel Thickness: Manufacturer's standard ( 2" inches Rigid Glass Fiber or equal Plus 1" Rigid Glass Fiber).
  6. Panel Width: 12, 24, 48 Or custom

# Acoustic & Sonic Inc

2298 NW 82 AVE., Doral, FL 33122

Phone: (305) 436-8360 | (786) 423-1756 | Fax:(305) 436 8585

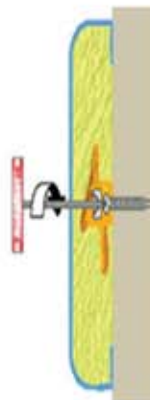
Email: info@acousticsonic.com | www.acousticsonic.com

7. Edge detail: Custom
8. Panel Height. 2',4',6',8'&10'
9. Flame Spread: 25 or less as per ASTM E 84 by UL
10. Smoke Developed: 50

## Mounting Options



CLIPS



ROTOFAST



ZCLIPS