### LIVELLO COLLECTION

ACOUSTICAL WALL & CEILING PANELS





Schools & Universities
Auditoriums & Theaters
Media & Multi-Purpose Rooms
Houses of Worship
Performing Arts Venues
Band & Choir Rooms
Recording Studios

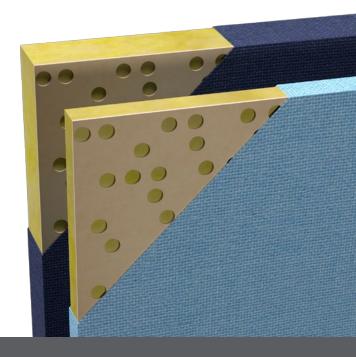


## **L420**

#### TUNED ABSORBER / DIFFUSER PANEL

With their impressive blend of sound absorption and sound diffusion, the L420 Tuned Absorber/Diffuser Panels can effectively scatter sound throughout a space as well as offer excellent sound absorption across a wide range of frequencies. L420 panels are an excellent choice for schools, auditoriums, performing arts venues or any environment that demands proper room tuning.

Constructed of 1" to 4" thick fiberglass core with a perforated  $\frac{1}{8}$ " thick hardboard, L420 panels are available in standard and custom sizes in a wide variety of fabrics and multiple mounting options.



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#### **FEATURES**

- Tough, Durable Panels
- Excellent Acoustical Performance
- Class A Fire Rated
- Standard or COM Fabrics
- Various Installation Options
- Custom Sizes and Shapes

#### **TEXTILES**

- Guilford of Maine: FR701 & Anchorage
- COM (must meet manufacturing requirements)

#### **ACOUSTICS**

Octave Band Frequency

Thickness	125	250	500	1000	2000	4000	NRC
11/8"	.09	.56	.99	1.02	.76	.52	.85
21/8"	.51	.99	1.09	1.05	.81	.57	1.00

Standard Sizes: up to 4' x 10' Custom Sizes: up to 5' x 10 Thickness:  $1\frac{1}{8}$ ",  $2\frac{1}{8}$ ",  $3\frac{1}{8}$ " or  $4\frac{1}{8}$ "

#### **SUBSTRATE**

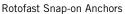
 $\ensuremath{\%}\xspace$  "thick perforated hardboard underlayment laminated to 6-7# PCF rigid fiberglass absorber core

#### **FIRE RATING**

All components have a Class A fire rating per ASTM E-84

#### **INSTALLATION OPTIONS**







Impaling Clip



2-Part Mechanical Clips

# **AKOUO**acoustics

#### AKOUO-ACOUSTICS.COM

a division of Sedia Systems

#### **EDGE STYLES**



