



Distinctive Acoustical
Ceiling Tile Design



BIOLINE® Wood Ceiling Tiles

- Recycled content from a renewable resource
- Two distinctive styles
- Warm and beautiful
- Fits into pinta's or conventional ceiling grid systems
- Can contribute to LEED® credits

Applications

- | | |
|----------------------------|------------------------|
| ■ Offices | ■ Entries |
| ■ Showrooms | ■ Training rooms |
| ■ Boardrooms | ■ Conference rooms |
| ■ Entertainment facilities | ■ Religious facilities |

Solid-Finish Features

- 70 percent recycled, postindustrial material (by weight)
- Available in perforated or unperforated standard patterns
- Sound absorption characteristics when perforated
- Six standard veneers available in cherry (natural and red), beech, maple and bamboo (natural and caramel)
- Coordinated core color and veneer, no edge banding necessary
- Class 1 fire-rated
- Standard finish: UV-cured, waterborne-finish with UV blockers for color stability
- No added urea-formaldehyde
- Field-machinable, custom cuts, cutouts and perforation patterns available

Organic-Texture Features

- 80 percent recycled, postindustrial material (by weight)
- Effective acoustical control
- Three standard shades available in light, medium, dark or custom-tinted
- Class 1 fire-rated; flame spread: 25; smoke density: 70
- Standard finish: UV-cured, waterborne-finish with UV blockers for color stability
- No added urea-formaldehyde
- Field-machinable, custom cuts, cut-outs and perforation patterns available

Distinctive Acoustical Ceiling Tile Design

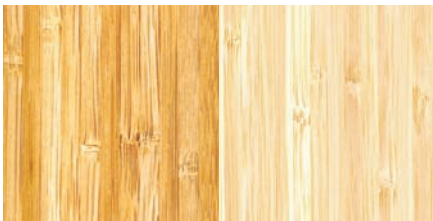
Solid-Finish Wood Ceiling Tiles



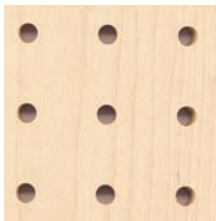
Cherry – Red and Natural



Beech – Perforated



Bamboo – Caramel and Natural

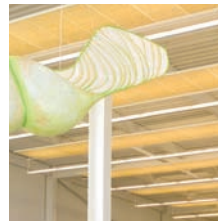


Maple – Perforated

Organic-Texture Wood Ceiling Tiles



Light, Medium and Dark (Medium shown)



Style	Profile	Dimensions	Recycled Content**	NRC
Solid-Finish	Self-centering reveal edge	24" x 24", 24" x 48" or custom	70%	N/A
Solid-Finish, Perforated	Self-centering reveal edge	24" x 24", 24" x 48" or custom	70%	0.40
Organic-Texture	Self-centering reveal edge	24" x 24", 24" x 48" 24" x 72" or custom	80%	0.55, 0.65* and 0.80*

**0.65 and 0.80 NRC achieved with willtec® or fiberglass backer.*

***By weight*

As with all natural products, colors will vary.

Due to limitations of the printing process, the colors above may not be entirely accurate.



HARMONI Ceiling Tiles

- Contemporary flair
- Superior acoustical control
- Economical price

Applications

- Classrooms
- Home theaters
- Retail stores
- Offices
- Conference rooms
- Corridors and more

Features

- Two patterns—Vista (smooth) and Tartan (softly sculpted)
- Class 1 fire-rated and mold-resistant
- Lightweight willtec® core with HPC-coated surface
- Standard colors—white, black, light grey or almond
- 24" x 24" x 2" tiles with tegular edge fit in pinta or conventional ceiling grid systems



WHITELINE® Ceiling Tiles

- Variety of dimensions
- Distinctive smooth finish
- White has excellent light reflectancy

Applications

- Schools
- Offices
- Conference rooms
- Places of worship
- Retail stores
- Light-manufacturing facilities and more

Features

- White fleece is laminated to one surface with black fleece on the reverse surface
- White has light reflectancy of 0.89
- willtec core provides acoustical control
- Class 1 fire-rated and lightweight
- Flat profile tiles offered in standard sizes from 24" x 24" up to 48" x 96"
- Custom sizes also available
- Sag resistant
- Fits into pinta's or any standard ceiling grid systems

Distinctive Acoustical Ceiling Tile Design

CONTOUR® Ceiling Tiles

- Optimum acoustical control
- Extraordinary appearance
- Easy installation

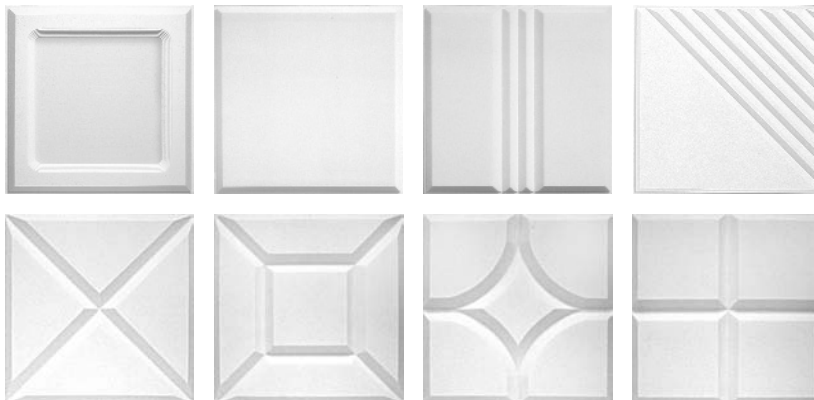
Applications

- Open plan offices
- Entertainment facilities
- Call centers
- Concourses, atriums and hallways
- Conference and board rooms

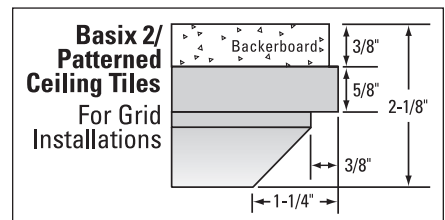
Features

- 14 standard and custom patterns
- Standard colors and color matching
- Tiles for ceiling grid* or adhesive applications
- Ceiling grid tiles have a backerboard to minimize sound transmission and improve speech privacy
- Adhesive tiles install easily on wall and ceiling surfaces using acouSTIC adhesive
- Class 1 fire-rated
- willtec® core construction with HPC-coated surface
- Mix and match patterns and colors for a signature ceiling or to complement any décor

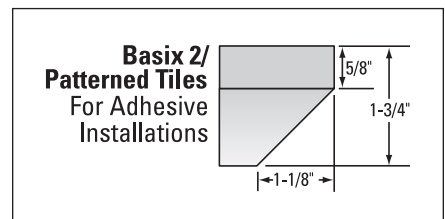
Tile Option	Profile	NRC	CAC	Dimensions
Ceiling grid tiles	Beveled	0.95 to 1.20	34	24" x 24" x 1 ³ / ₈ " 24" x 24" x 2 ¹ / ₈ "
Adhesive tiles	Beveled	0.65 to 0.90	N/A	24" x 24" x 1" 24" x 24" x 1 ³ / ₄ "



*Drops into pinta's or any conventional ceiling grid system.



CONTOUR tiles for use in standard grid systems have a backerboard that provides a CAC of 34.



CONTOUR tiles, without a backerboard, adhere directly to walls and ceilings, making them ideal for ceilings without a grid system or rooms with low ceilings.



SQUARELINE® Metal Ceiling Tiles

- Sleek, modern look
- Three bold patterns
- Custom options
- Easy installation

Applications

- High-tech offices
- Convention centers
- Shopping malls
- Museums
- Conference facilities
- Entertainment centers
- Any modern space

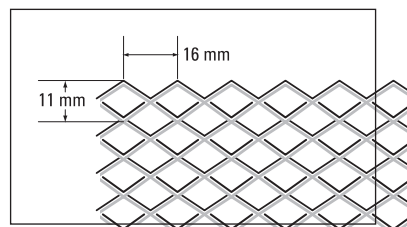
Features

- Innovative expanded metal
- Three patterns: SQUARELINE Standard, SQUARELINE Medium and SQUARELINE Ultra
- Optional pre-bonded fleece acoustical backer for absorbing 55 percent to 60 percent of sound directed toward it
- Custom dimensions or metal colors available
- Matching trim tiles available
- Made from 35 percent to 55 percent recycled material
- Fits into pinta's or any standard ceiling grid systems

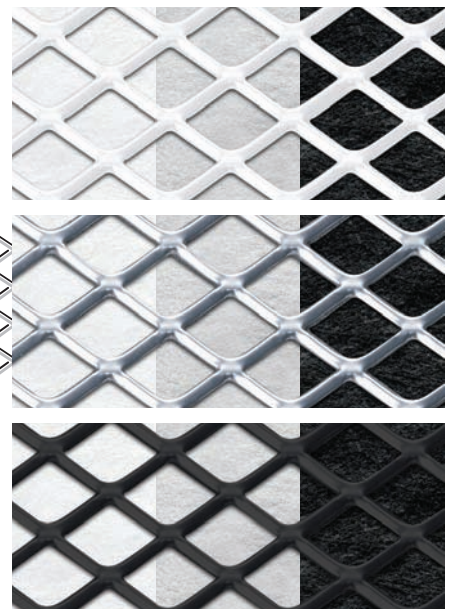


SQUARELINE Standard Metal Ceiling Tiles

- Sophisticated European flair
- Flat lay-in tile or beveled-edge profile
- 24" x 24" or 24" x 48" dimensions



- Open area of 68.2 percent
- Pattern dimensions of 16 mm x 11 mm

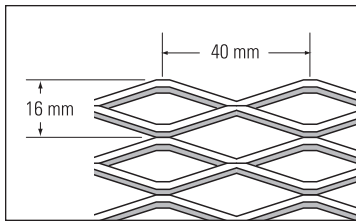


White, chrome or black metal with white, light grey or black acoustical backer

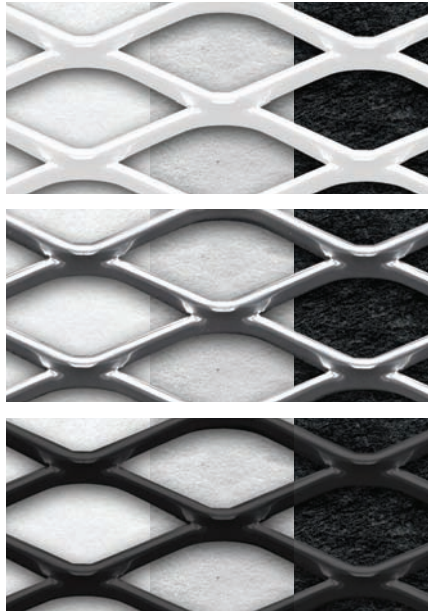
Distinctive Acoustical Ceiling Tile Design

SQUARELINE® Medium Metal Ceiling Tiles

- Mid-sized pattern for a contemporary look
- Flat lay-in tile
- 24" x 24" or 24" x 48" dimensions
- Custom dimensions available



- Open area of 62.5 percent
- Pattern dimensions of 40 mm x 16 mm

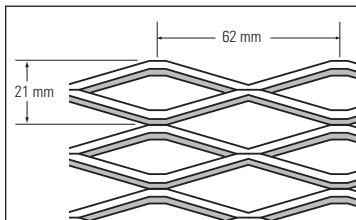


White, chrome or black metal with white, light grey or black acoustical backer

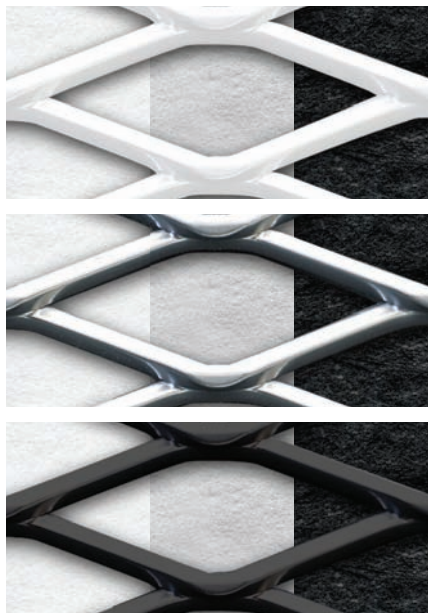


SQUARELINE Ultra Metal Ceiling Tiles

- Large mesh pattern adds a dramatic style
- Flat lay-in tile
- 24" x 24", 24" x 48" or 48" x 48" dimensions
- Custom dimensions available



- Open area of 71.4 percent
- Pattern dimensions of 62 mm x 21 mm



White, chrome or black metal with white, light grey or black acoustical backer



Other Products



SONEX®
Panels



PROSPEC®
Barriers



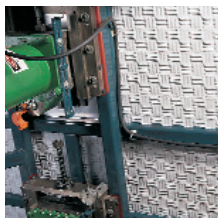
SONEX
Baffles



PROSPEC
Composite



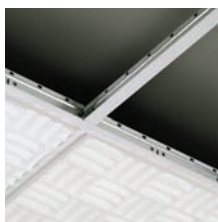
FABRITEC
Wall Panels



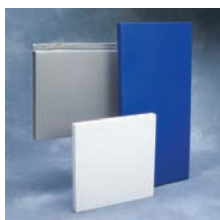
PROSPEC
Foam



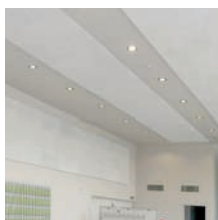
PROSPEC
Decibel Drop™
Viscoelastic
Damping
Compound



pinta Ceiling
Grid System



SONEX
Clean Baffles,
Panels and
Ceiling Tiles



PHONSTOP™
Ceiling and
Wall Tiles



pintaacoustic