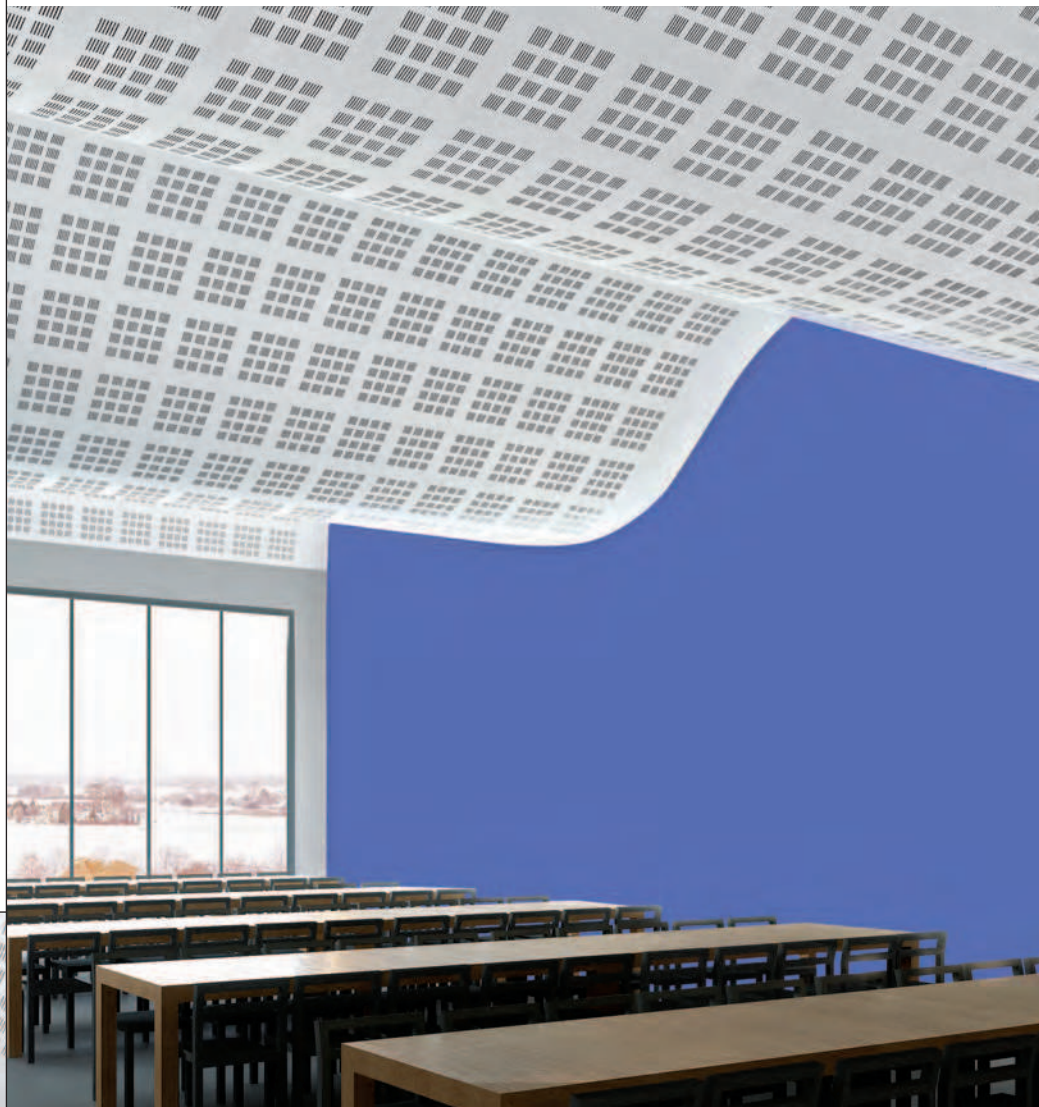


CertainTeed Ceilings

**Gyptone®** BIG™ Curve

*large, curved perforated acoustic panels for sweeping spaces and tight bends*



Adaptable acoustics and design possibilities  
to surpass your imagination

**CertainTeed**  
SAINT-GOBAIN

# Outstanding aesthetics. Optimal acoustics.

Gyptone® BIG™ Curve panels allow you to create truly imaginative spaces that improve acoustics and perform for the long term. With three beautifully patterned, perforated products to choose from, you can create large, unbroken ceiling to wall surfaces in soft, waved forms that can be easily integrated with lighting – and other Gyptone and CertainTeed ceiling products – for distinctive design statements.

Delivering superior acoustics as well as beauty, these sound-absorbing gypsum panels have an acoustical tissue backing to help improve speech intelligibility and reduce sound reverberation time.

Third-party tested and certified VOC-compliant by Berkeley Labs, Gyptone Curve panels are also covered by Health Product Declarations (HPDs) to help you achieve LEED v4 points.

With Gyptone BIG Curve, you'll create spaces that attain Environmental Acoustics™ solutions, surrounding people with seamless beauty and optimal acoustics so they work, learn, heal and thrive to their full potential.



- Smooth, paintable surface
- No visible joints or grid
- 6.5mm thickness makes it easy to create curved shapes on site
- Bends up to a 5ft radius
- Class A fire rating
- Installs on any standard drywall suspension system
- Easily integrates with lighting and ventilation
- Sustainable, fully recyclable material



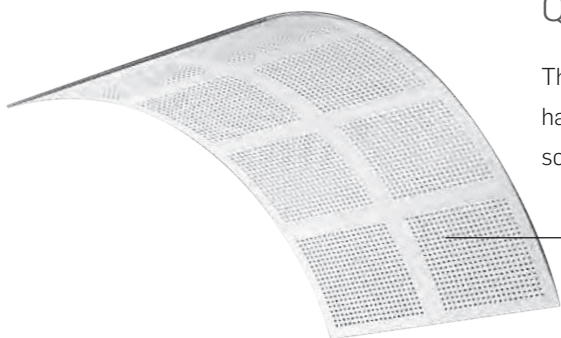




## Sixto 63

The innovative Gyptone BIG Curve Sixto 63 features eight even-sized sections of hexagonal perforations (11mm). These openings, together with the gypsum substrate and acoustic backing tissue, provide excellent sound absorption.

Features hexagonal perforations  
that are 11mm wide



## Quattro 41

The Gyptone BIG Curve Quattro 41 is comprised of eight even-sized sections that have precisely etched 12mm square perforations, with an NRC of 0.70 and remarkable sound absorption.

Perforated with a  
repeating square pattern



## Line 6

Gyptone BIG Curve Line 6 offers a repeating pattern of 80mm x 6mm rectangular perforations throughout the board contributing to high sound absorption, making it an ideal option to complement any space.

Includes repeating rectangular  
perforations that are 80mm x 6mm



## Specifications

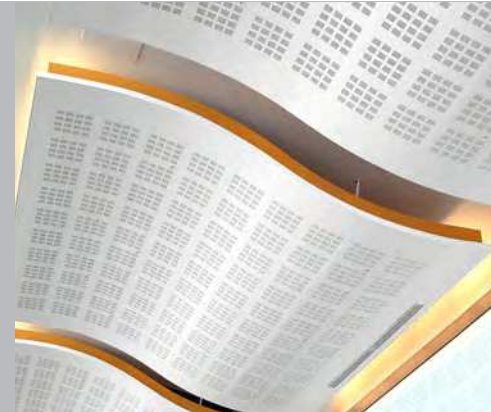
Item Number	Pattern	Dimensions (mm)	Edge Detail	NRC*	CAC*	Perforated Area	Recycled Content	
							Pre	Post
5200609700	Sixto 63	2400 x 1200 x 6.5	Tapered	0.65	35	15%	80%	5%
5200609695	Quattro 41	2400 x 1200 x 6.5	Tapered	0.70	35	16%	80%	5%
5200609688	Line 6	2400 x 1200 x 6.5	Tapered	0.60	35	13%	80%	5%

\* NRC and CAC values when used with CertainTeed CertaPro™ Sustainable Insulation in unfaced 2 1/2" (R-8) as an overlay above the installed ceiling panel

**DECOUSTICS®**  
**ECOPHON®**  
**GYPTONE®**  
**PERFORMA®**

You can Be Certain™ that CertainTeed Ceilings is your source for ceiling and wall solutions and expertise.

No other manufacturer offers the depth and breadth of products that we do, for ensuring every space attains ideal Environmental Acoustics™ solutions, and every person achieves his or her greatest potential. Our deep industry knowledge, continual innovation and sustainable efforts empower you to provide a sounder environment in any setting.



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[ **Be Certain** ] Confidence worth building on.™

**ASK ABOUT ALL OF OUR OTHER CERTAINTEED® PRODUCTS AND SYSTEMS:**

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GYPSUM • CEILINGS • INSULATION

[www.certainteed.com/ceilings](http://www.certainteed.com/ceilings)

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