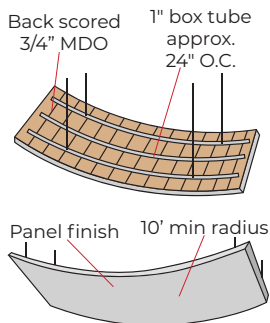




Curved Reflective Ceiling Clouds

Curved Reflective Ceiling Clouds are designed for places where audio and comprehension are critical during a performance, as well as maintaining a strong design element. They give you the ability to put sound in to the hard to reach areas of an auditorium or theater, allowing audio engineers to really let the performers stand out not only to those in the front, but everyone in the back.

Product features



Core construction:

Clouds are made of MDO (Medium Density Overlay) plywood featuring an external metal frame providing the exact curvature for demanding applications, particularly where panels abut.

Size availability	Edge details	Finishes	Mounting	Shapes
<ul style="list-style-type: none"> Thicknesses: 3/4" Standard max: 4'x10' <p>Custom size is our standard.</p>	<ul style="list-style-type: none"> Reflective edges are square. Built-up edges (fabric only) are available to hide hardware, 3" maximum. Corners can be radiused. 	<p>A wide variety of fabrics are available from all major brands, including:</p> <ul style="list-style-type: none"> Carnegie Maharam Designtex Knoll Guilford of Maine 	<p>Standard mounting is direct attachment to the exposed metal frame. Self-drilling acoustical hangers are provided for this purpose. Joining plates for abutting panels are provided for use with our proprietary joining and leveling system.</p>	—

Acoustic performance

The NRC of the products are determined from an average of sound absorption coefficients, obtained from tests conducted according to ASTM C423 procedures in an NVLAP accredited laboratory.

	HZ →	125	250	500	1000	2000	4000	NRC ↓
3/4" thickness		—	—	—	—	—	—	—

Additional properties

*Conwed products meet or exceed ASTM E84 standards for smoke development and flame spread on a component level.

	Fire rating*	Impact resistant	Scratch resistance	NAF available	Washable	Warranty
3/4" thickness	1/A (ASTM E84)	—	—	—	✓	3 years (from date of shipment received)

Initiatives

Sustainability

Conwed is committed to driving sustainability wherever possible. By streamlining our processes and using recycled materials in our products, we strive to decrease our environmental impact. Our materials are certified by leading social responsibility groups and are helping us pave the way toward a more sustainable future.



For your LEED® projects, our products can help you qualify for different points depending on the product you choose. Contact us to learn more detailed information.

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