



All products made-to-order

# Ceiling Panel | Print | IR

Product

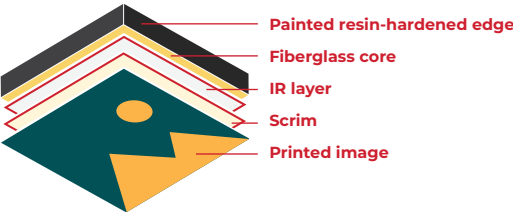
Finish

Durability

► Acoustic Art

Conwed Panels are reliable, all-purpose acoustic solutions. Capable of multiple levels of durability, highly-customizable finishes, and mounting options, this product is suitable for schools, auditoriums, theaters, offices, and libraries: anywhere noise control is needed.

## Items to specify



Finish wrapped on all sides

Durability level ►



[Click for full specsheet](https://conwed.com/specsheet-ceilingpanel-print)  
[conwed.com/specsheet-ceilingpanel-print](https://conwed.com/specsheet-ceilingpanel-print)

### Mounting type



Rotofast  
Snap-on  
Anchors



Resin  
spots



Z-bar  
to z-bar

### Corners



Square

### Custom Print Finish

**File requirements**  
Vector: AI, EPS, SVG, PDF  
Raster: JPG, TIFF, PDF, PSD  
Resolution: 300 DPI  
Max file size: 1 GB

[Click for full print requirements](https://conwed.com/cexp-printrequirements/)  
[conwed.com/cexp-printrequirements/](https://conwed.com/cexp-printrequirements/)

### Edge profile



Square

Edges are painted with a black painted finish.



### Fire rating

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



### Shapes

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### Washable

Refer to the Maintenance & Cleaning Guide for more details.  
[conwed.com/cexp-maintenanceandcleaning](https://conwed.com/cexp-maintenanceandcleaning)



### Sustainability

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.  
To view our certificate visit [conwed.com/cexp-LEED](https://conwed.com/cexp-LEED).



### Warranty

3 years. Refer to Warranty for more details.  
[conwed.com/cexp-warranty](https://conwed.com/cexp-warranty)

## Max size availabilities

- **Standard core** max size
- **NAF (No-Added-Formaldehyde core)** max size

Thickness	4'x8'
1 1/8"	• ○
2 1/8"	• ○

### Minimum size of 12"x12"

Larger images can be spread over multiple panels

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## 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 ↓
1 1/8"	0.09	0.48	0.93	1.13	1.10	1.03	0.90
2 1/8"	0.26	0.96	1.17	1.18	1.11	1.02	1.10



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