



Conwed has spent over 100 years refining the acoustic solution industry, thousands of projects completed around the world, millions of products manufactured.

After being bought, sold, and merged with, Conwed is both brand new and just as it was 100 years ago.

2018 Today

Conwed is made from teams that don't come from the acoustics world. but have grown together as experts in it. Automotive engineers, commercial CAD experts, healthcare directors, and more can be found in our building aiving a fresh perspective.

We're not trying to reinvent the acoustical wheel here, just making it smoother for everyone.

(more than) **a manufacturer**

Good acoustics make the world (and the office) a better place.

Although invisible, sound is felt everywhere. Left unchecked, that sound becomes noise. You've probably been served the wrong food before due to poor acoustics in a restaurant. But at the extremes, bad acoustics can even lead to long-term health effects in places like loud offices or classrooms.

This is where we come in. Conwed acoustic solutions are made for the architectural interior market. Everything we offer is made-to-order for your project, and made from the same ASTM-rated materials.

We make acoustic solutions to fit you

Data sheets, Specs, install guides, and more.

conwed.com/resources

your <u>world</u>. library school office lobby restaurant hospital hotel arena hallroom

Traditional solutions

We love a manufacturing challenge, but we can crank out panels, baffles, clouds, and tiles, all day. Whether your project is a wall-mounted mosaic, or you're upgrading an old ceiling grid, we can bring the noise down.

Read more about our traditional solutions in our Core Products Catalog.

conwed.com/catalog

Clouds

Tiles

Baffles

Panels



Specialized solutions

 The goal of an acoustic solution isn't always absorbing noise. Sometimes blocking, diffusing, or reflecting can be just as important. These specialized acoustic properties are often used in spaces like performance centers, auditoriums, and private rooms.



Absorb Noise absorption is a product trapping sound waves, preventing reverberation.



Diffuse Diffusion is scattering a soundwave into multiple directions, ensuring all frequencies are distributed throughout a space.



Reflect

Reflection is bouncing a soundwave back to the source, or redirecting it somewhere else; preventing soundwaves from being trapped in high spaces.



Block

Blocking noise does not quiet the room where the noise is. Rather, it prevents noise from passing through a wall or ceiling, keeping other spaces quiet.

Custom solutions

 We're weren't joking about being made-to-order. All of our products are highly customizable, and our Eurospan System even more so.

Let's talk about your next big idea ► 419.871.9084

Eurospan by Conwed

Baffle

Ceiling 📔 Wal

A system of 3 components that works in virtually any space, that creates seamless acoustical surfaces. Whether it's discrete or jaw-dropping is up to you. <u>conwed.com/eurospan</u>

No matter how it's finished, all products are customizable & made from the same quality materials.



- acoustic core. made 1/2"-4", & cut any way you like

Same as our standard. but with no-addedformaldehvde acoustic core for LEED-oriented projects.

Hotmelt

A manufacturing method produced by Conwed Engineers for a perfect finish-tocore adhesion. for applicable products.

Resin-hardened edges

All products come standard with resinhardened edges for increased durability and handling.

Custom edges

To add flair to

your projects.

Impact levels



- Different durabilities are achieved either with the finish itself, or additional material hidden beneath the finish.
 - A > Standard IR > Impact-resistant HI ► High-impact

You can tell a lot about a person by who they finish their products with.

Thousands of textiles >	Carnegie Knoll Guilfo	kvadrat ord of Maine	maharam Designtex
Custom & color matching paint >		Sher	win Williams
67 copolymer col 12 UrbanForest w			KYDEX



Wall Panel | Fabric | IR
Maritime Aquarium

Ceilng Panel | Paint | A > YETI Chicago

100

Eurospan ► MBA



The Montwood project

We translated 885 unique panels into CAD, and created a barcoding system to track each one through production. We then used that same barcode system to coordinate the installation from across the country.



International Albuquerque Library

 We remotely trained an install crew on our Eurospan System to create massive rounded light wells, and a ribbed zig-zag ceiling.

conwed.com/eurospan









