#### All products made-to-order

A system of three components that works in virtually any space and to create truly custom acoustical surfaces. With thousands of finishes compatible, whether it's discrete or jaw-dropping is up to you.

# Items to specify

System



Eurospan | Wall



#### Mounting type

- Square perimeter, edge wrap, outside corner, & mid-seam track
- Bevel perimeter & mid-joint track
- Radius perimeter & mid-joint track
- conwed.com/eurospan-track-profiles

#### Eurospan wall finishes

#### **Eurospan PRIME**

Designed in-house specifically for the Eurospan Ceiling System, this textile has an ideal lock knit structure & weight for easy installation & opaqueness for minimal shadowing. Prime and Classic fabrics are best for ceilings and high, outof-reach walls. For wall installations within reach, we recommend our textile partners.

	Widths	Lengths		
Eurospan PRIME	10', 13', 16'	Custom		
Classic Eurospan Fabrics	16'	Custom		

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System can be furred out to desired thickness. NAF core available for thicknesses 1" or 2".

### Edge profile





#### Compatible brands\*

Carnegie	Designtex		maharam		
kvadrat	Kno	Guilfo	ord of Maine		
	*Designer textile widths vary				

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### Fire rating

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

#### Shapes

This system can be made into different shapes, and bend over an axis using different track pieces. Contact Customer Service for more info on how we can support your project.

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#### Washable

Refer to the Maintenance & Cleaning Guide for more details. conwed.com/cexpmaintenanceandcleaning



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## 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.



#### 10 years. Refer to Warranty for more details. conwed.com/cexpeurospanwarranty

## 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 ↓
1⁄2"	0.04	0.11	0.43	0.74	1.00	1.04	0.55
ן"	0.14	0.40	0.95	1.07	1.08	1.01	0.90
2"	0.33	0.76	1.16	1.08	1.04	1.06	1.00



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