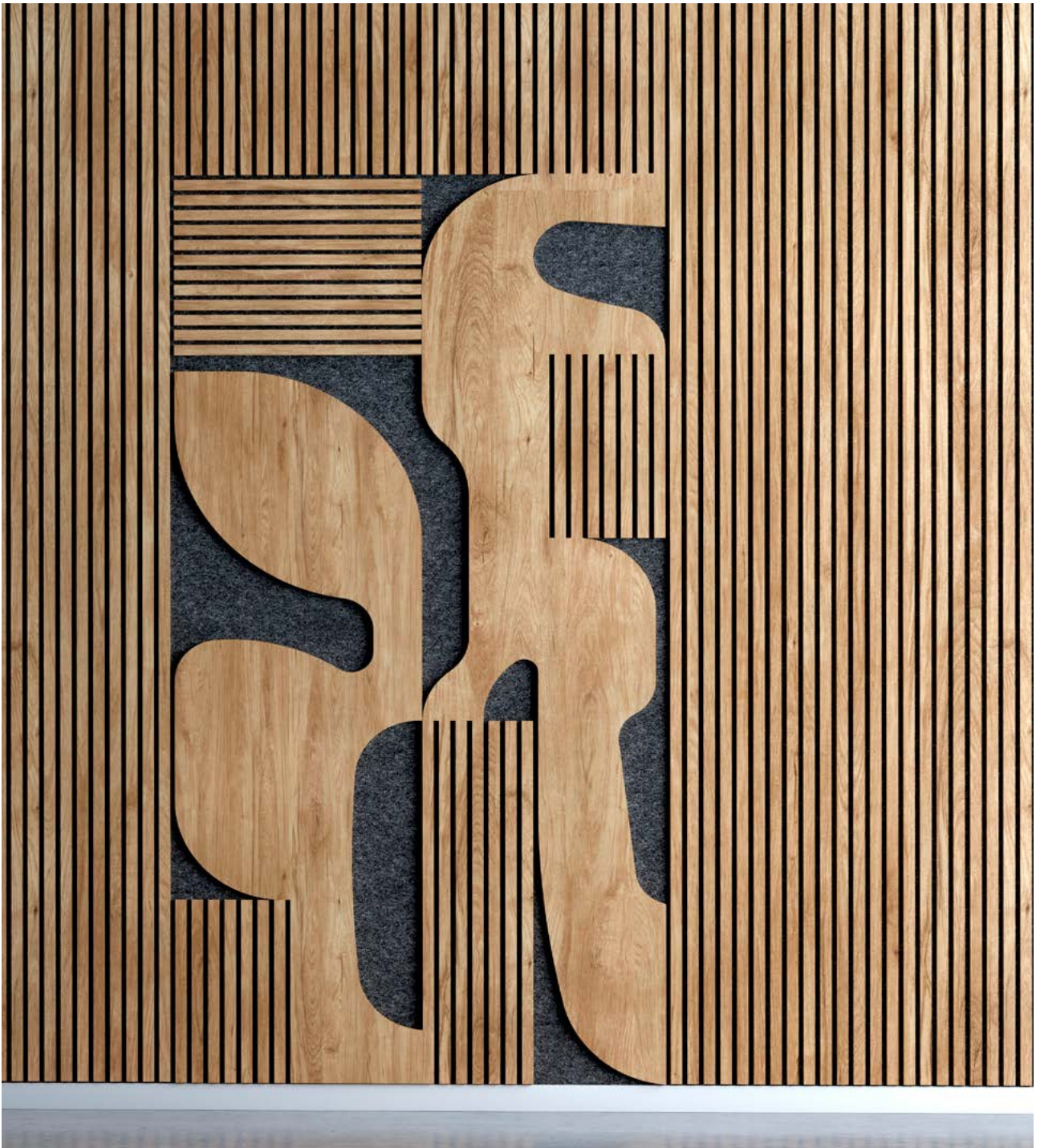


Meet

By Erico Navazo

ECO centro | Acoustic design.





Acoustic panel model Meet by Erico Navazo, with dimensions 2340 x 585 mm and thickness 19 mm, non-fireproof, composed of a base panel 9 mm thick made of recycled polyester fiber from the ECO line by ECOcero and MDF shapes with a melamine finish of 27x10 mm section and 12 mm spacing between them. Includes a fixing system using contact adhesive from the ECOcero brand for direct attachment to a vertical support with backing. For horizontal installation without backing, mechanical fixing with screws is required. Available in 3 melamine colors (oak, natural oak, and ash) and 16 base colors for the 9 mm thick panel from the ECO range. CE marked, ECO range panel Euroclass B-s1, d0 fire reaction. MDF Euroclass D-s2, d0 fire reaction. Compliance with low VOC emissions specifications. GOLD certification in LEED and BREEAM, FSC STANDARD, GLOBAL RECYCLED STANDARD, PEFC (ST 2002:2013), CARB2, and OEKO-TEX STANDARD 100.



IF DESIGN AWARD 2008 WINNER
MEET
Product / Prodotto / 001 / Price / 00.000000

Composition	MDF laminated shapes + Recycled polyester fiber
Maximum dimension	2340x585 mm.
Thickness	19 mm (ECO line 9 mm + MDF 10 mm + Melamine laminated)
Weight	9,0 kg
Surface density	7,5 kg/m ²
Absorption with 200 mm cavity	ISO: $\alpha_w=0,85$. ASTM: NRC=0,80
Fire resistance	ECO line panel: Euroclass B-s1, d0 MDF: Euroclass D-s2, d0
Thickness tolerance	± 1 mm
Cutting tolerance	± 2 mm
Installation	Without construction work, easy and fast. Fixed to the wall with adhesive provided by ECOcero
Cleaning	For surface cleaning, it is recommended to spray an alcoholic solution (75%). In case of dust or lint, use a duster or vacuum cleaner. In case of heavy soiling, treat the material with hydrogen peroxide. Do not rub.

ECO Line Certificates (PET)



LEED® Certificate (Pass)



BREEAM® Certificate (Exemplary level)



Green Building Council USGBC



Antifungal Certificate



VOCs Certificate (A+ classification)



Acoustic Absorption Certification



CE Certified (EN 15102:2007 + A1:2011)



GLOBAL RECYCLED STANDARD Certificate
(Minimum 60% Post-consumer)



OEKO-TEX STANDARD 100 Certificate



Recycled Content Certification



FSC STANDARD for Chain of Custody Certification







PEFC Certificate (ST 2002:2013)






CARB2 Certificate







Base Colors

				
Dark Blue	Dark Green	Blue Green	Turquoise	N
ECO-116	ECO-139	ECO-124	ECO-140	C
NCS: S 6030-R80B	NCS: S 8010-B30G	NCS: S 3050-B20G	NCS: S 4020-B70G	NCS

N: Name
C: Color code
NCS: NCS code

		
Terracotta	Coral Pink	N
ECO-108	ECO-131	C
NCS: S 4030-Y90R	NCS: S 1030-Y80R	NCS

				
Turmeric Yellow	Dark Camel	Light Camel	Opera	N
ECO-149	ECO-112	ECO-101	ECO-107	C
NCS: S 2040Y-10R	NCS: S 3010-Y50R	NCS: S 1002-Y50R	NCS: S 1505-Y40R	NCS

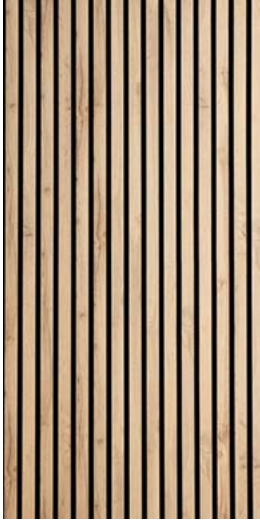
						
Black	Anthracite Grey	Moon Grey	Cloudy Grey	Urban Grey	Polar White	N
ECO-127	ECO-125	ECO-123	ECO-138	ECO-136	ECO-104	C
NCS: S 9000-N	NCS: S 6502-B	NCS: S 6005-R80B	NCS: S 3000-N	NCS: S 2005-R80B	NCS: S 0502-B50G	NCS

Beyond the 16 colors of the ECO line, with their soft pastel tones designed to evoke emotions, we offer custom painting in any color from the RAL and NCS palettes. Our special paint ensures perfect absorption and acoustic conditioning.

MDF Colors



Oak



Natural Oak



Ash



Model A



Model B

Get inspired:





