

# THEÓΣ

MULTI-MATERIAL  
ACOUSTICS

*“Close your eyes and  
listen to the silence.”*

Acoustic comfort for public spaces.  
SOUND-ABSORBING PANELS  
FOR ACOUSTIC CORRECTIONS



**DEUS**  
DESIGN

ROOMS FOR LIFE



DESIGN  
*and passion*

# THEÓS

## MULTI-MATERIAL ACOUSTICS

THEÓS MAKES  
SOUND-ABSORBING PANELS  
FOR ACOUSTIC CORRECTIONS



*Theós lives  
where silence adapts  
to every environment...*



- RECEPTION
- TV ROOMS
- LIVING ROOMS
- RELAX ROOMS
- CORRIDORS
- BEDROOMS
- GYMS

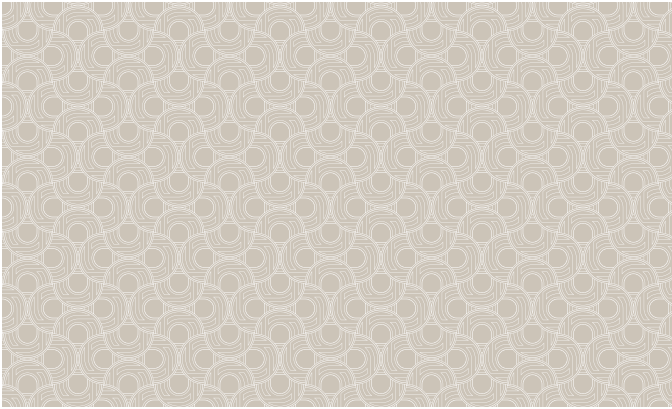




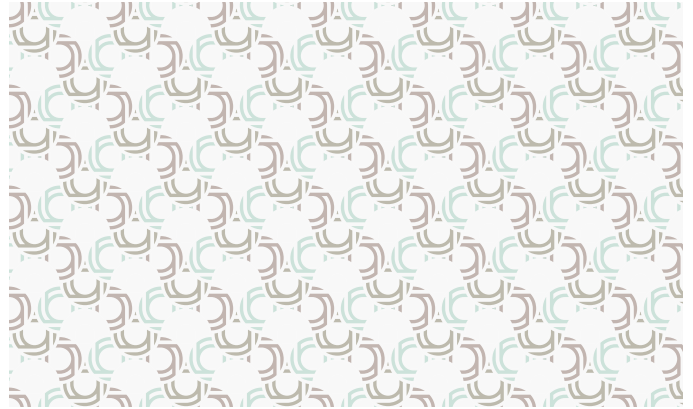
**D-CLOUDS**



**D-DANDELION**



**D-WHITE**



**D-COLORS**

# PUZZLE PANEL

*Thermoformed and printed polyester fibre panel on 100% polyester class 1/M Trevira CS fabric, 40 mm thick, to be wall mounted with modular system. Maximum panel size 2000x1200 mm with joints at customer's choice.*



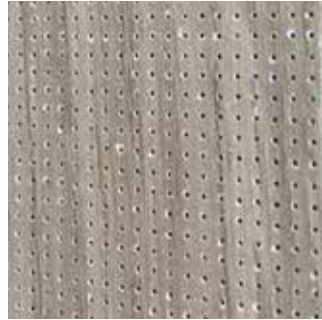
# THEÓS

**The Perfect Acoustic System**

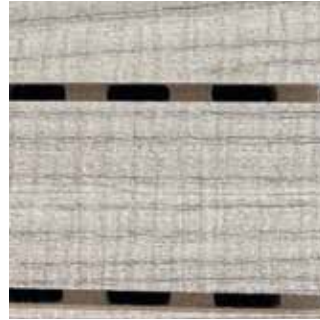
Harmony, warmth, perfect acoustics, this is Sound Wood Ceilings & Wall Panels, in a wide range of colours and finishing elements.



MELAMINIUM  
WOODENWOOD PANEL B;  
S2;do / WOODEN PAINTED  
TH. 14 MM. HOLE D.0,5 MM.  
PITCH 6X6 MM.  
BLACK SOUND-ABSORBING  
FABRIC IN THE BACK



MELAMINIUM  
WOODENWOOD PANEL B;  
S2;do / TH. 14 MM. HOLE  
D.0,5 MM. PITCH 2X2 MM.  
BLACK SOUND-ABSORBING  
FABRIC IN THE BACK



MELAMINIUM  
WOODENWOOD PANEL B;  
S2;do / WOODEN PAINTED  
TH. 14 MM. REAR HOLES  
PITCH 16 X 32 MILLING  
PITCH 32-3.  
BLACK SOUND-ABSORBING  
FABRIC IN THE BACK



MELAMINIUM  
WOODENWOOD PANEL B;  
S2;do / WOODEN PAINTED  
TH. 14 MM. REAR HOLES  
PITCH 32 X 32 MILLING  
PITCH 32-3.  
BLACK SOUND-ABSORBING  
FABRIC IN THE BACK



**Sound Wood  
is the concrete answer  
to the needs  
of top designers  
facing the problem  
of acoustic correction**

## THEÓS

The collection is the result of 15 years of acoustic innovations to offer the best acoustic comfort solution in all environments.



40 mm THICK PRINTED  
POLYESTER FIBRE PANEL



40 mm THICK PRINTED  
POLYESTER FIBRE PANEL



40 mm THICK PRINTED  
POLYESTER FIBRE PANEL



40 mm THICK PRINTED  
POLYESTER FIBRE PANEL



# GARVAN

ACOUSTICS

THE GREYS

## THEÓΣ

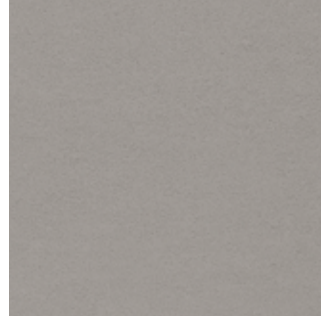
The sound-absorbing panel **SURFACE™**, is an acoustic cladding inspired by large-format building cladding slabs.



MC11  
MatericaCEMENT™  
Th. 40 mm



MC12  
MatericaCEMENT™  
Th. 40 mm



MC13  
MatericaCEMENT™  
Th. 40 mm



MC14  
MatericaCEMENT™  
Th. 40 mm

Panels that give a textured feel instead of the usual fabric finish, available in the special cement-effect MatericaCEMENT™ finish that's the result of in-depth research into polyester fibre and its possibilities to be combined with other elements that do not alter its sound absorption capabilities.



Surface™ is also available in paint finishes with NCS or high-resolution graphic printing. The panel can also be laminated with fabrics, to offer a slice-by-slice solution for any requirement.



# THEÓS

### THERMOFORMED PANELS

These are pannels using variable density polyester fibre materials.



THERMOFORMED ROUND  
PANEL D. 1200 POLYESTER  
FIBRE + CS TREVIRA FABRIC  
30 MM THICK  
WITH TWO LED SPOTLIGHTS



SQUARE THERMOFORMED  
PANEL 120X120 POLYESTER  
FIBRE + CS TREVIRA FABRIC  
30 MM THICK  
WITH TWO LED SPOTLIGHTS



SQUARE THERMOFORMED  
PANEL 120X120 POLYESTER  
FIBRE + CS TREVIRA FABRIC  
30 MM THICK  
WITH TWO LED STRIPS

**This procedure achieves selective absorption at various frequencies, making the acoustics optimised within the room.**

The surface is covered with Trevira CS fabric applied to the inner padding by thermoforming, resulting in a very impact and tear-resistant surface. All materials are 100% recyclable.

### *Well-being at your fingertips*

*We are committed to create comfortable and safe care environments for patients and medical staff*



*Two souls, two technologies...*

