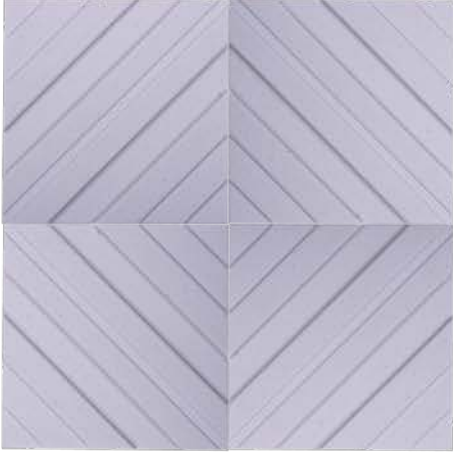


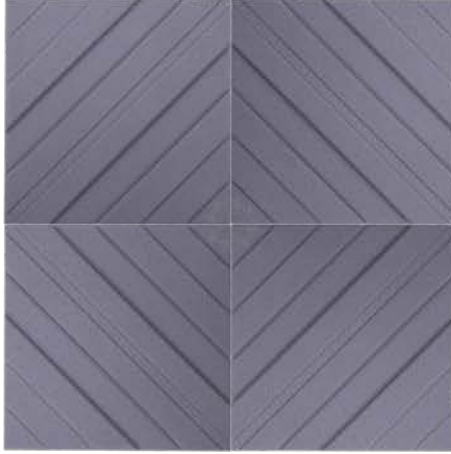


Odda

Odense



Smoke

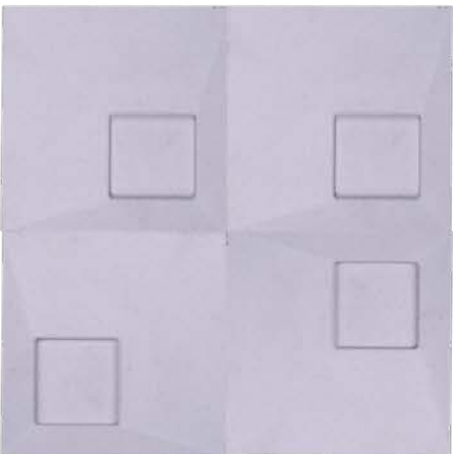


Natural

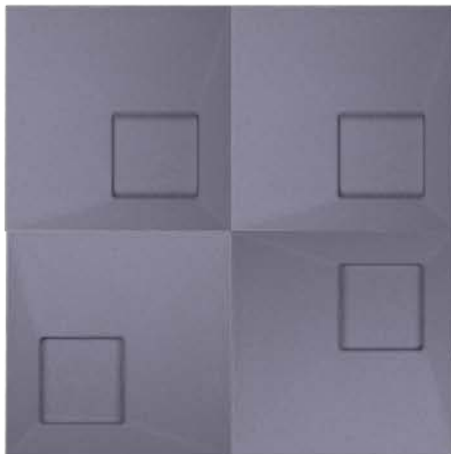


Charcoal

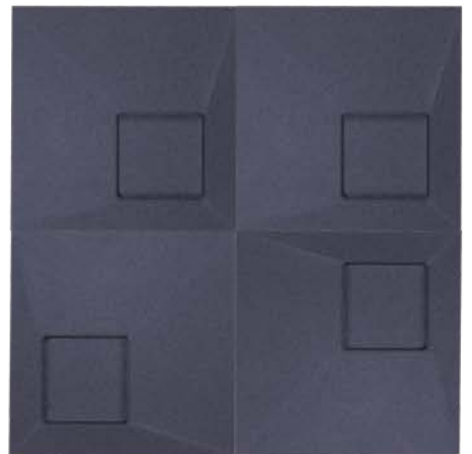
Langeland



Smoke



Natural



Charcoal



SAVOY

CONCRETE IMPRESSIONS™

USAGE



MATERIAL



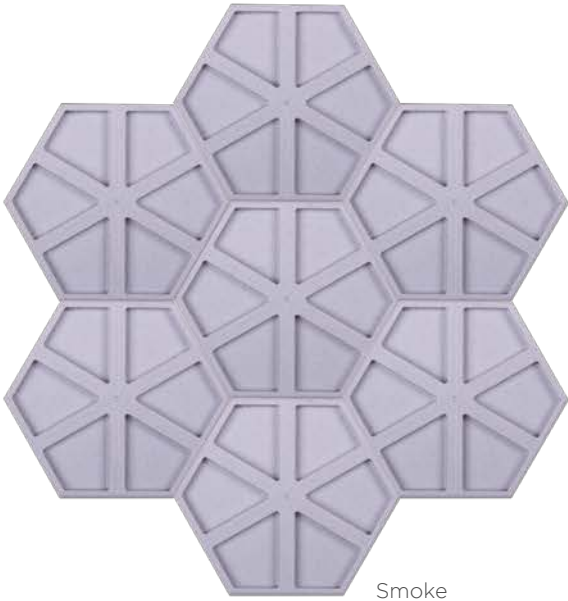
FINISHES

MATTE

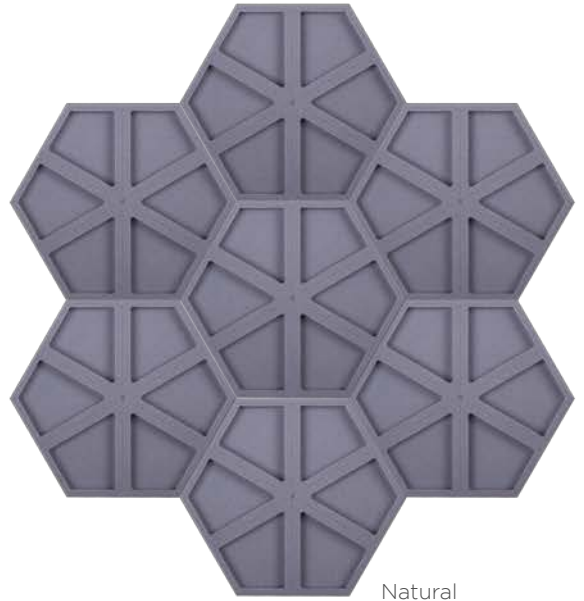
SPECIAL FEATURES



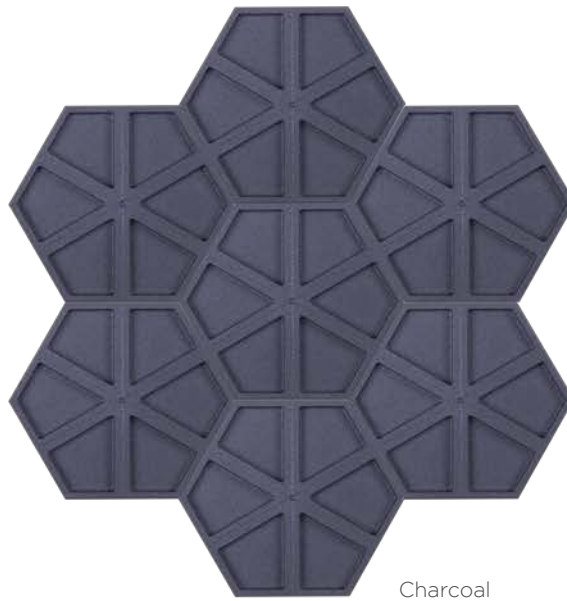
Odda



Smoke



Natural

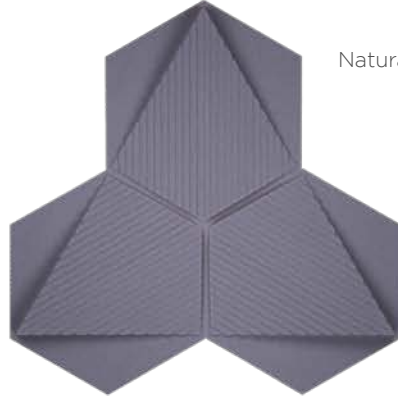


Charcoal

Faxe



Smoke

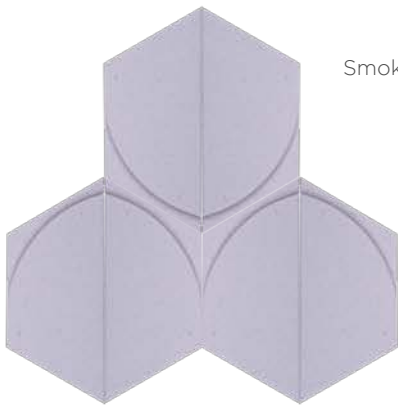


Natural

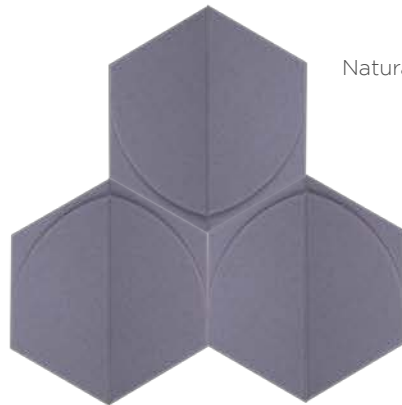


Charcoal

Randers



Smoke

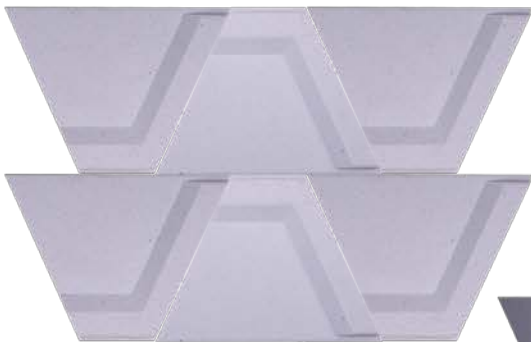


Natural



Charcoal

Herning



Smoke



Natural



Charcoal

Viborg



Smoke



Natural



Charcoal

Kolding



Smoke

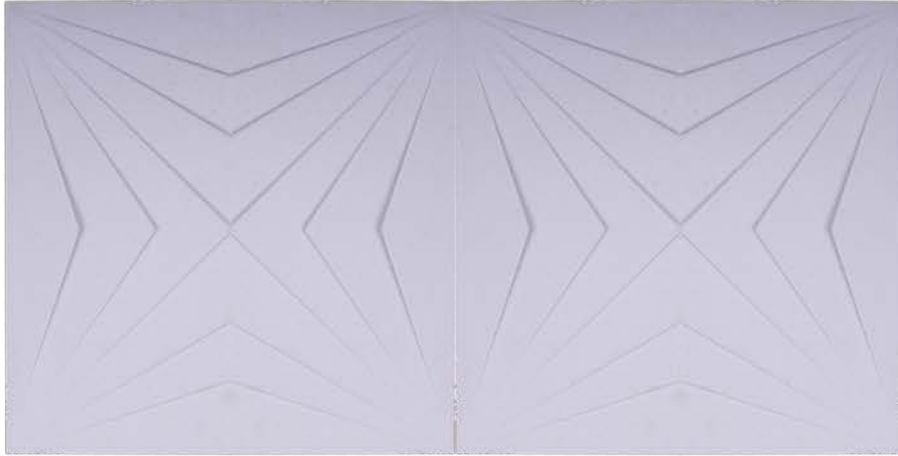


Natural

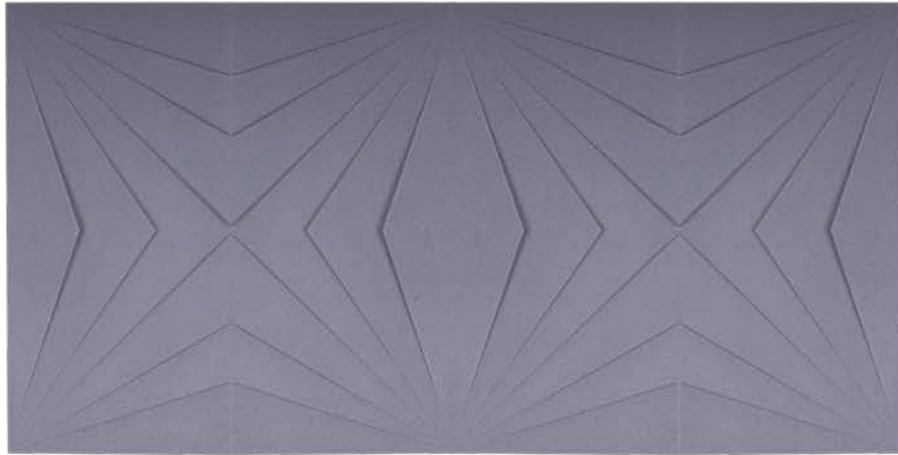


Charcoal

Larvik



Smoke

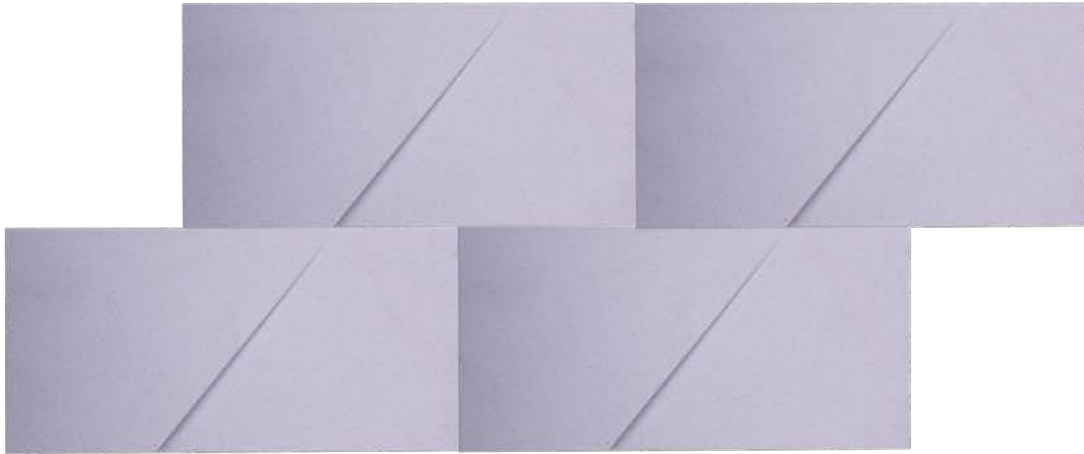


Natural

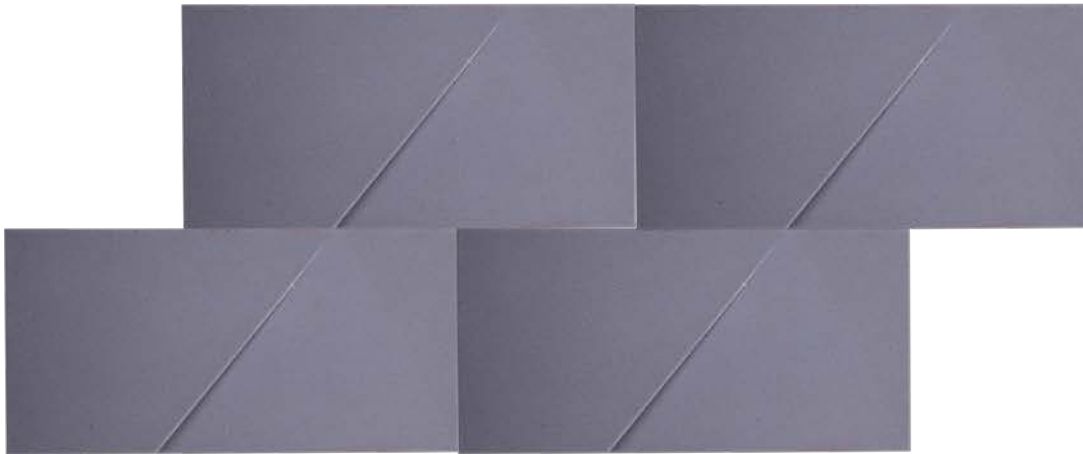


Charcoal

Bogense



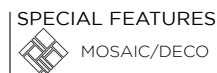
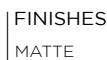
Smoke



Natural



Charcoal


Product Details

Item Name	Mesh Size (mm)	Pcs / Box	Box Quantity / Crate	Pcs / Crate	Box Dimension (cm)	Crate Dimension (cm)
ODENSE	305x305	5	24	120	40 x 33 (H=8)	90 x 76 x 64
KOLDING	305x305	5	24	120	40 x 33 (H=8)	90 x 76 x 64
ODDA	267x229	5	24	120	40 x 33 (H=8)	90 x 76 x 64
HERNING	280x280	5	24	120	40 x 33 (H=8)	90 x 76 x 64
RANDERS	396x191	5	24	120	40 x 33 (H=8)	90 x 76 x 64
FAXE	267x229	5	24	120	40 x 33 (H=8)	90 x 76 x 64
LARVIK	305x305	5	24	120	40 x 33 (H=8)	90 x 76 x 64
LANGELAND	305x305	5	24	120	40 x 33 (H=8)	90 x 76 x 64
VIBORG	229x199	5	24	120	40 x 33 (H=8)	90 x 76 x 64
BOGENSE	305x305	5	24	120	40 x 33 (H=8)	90 x 76 x 64

Technical Information

TEST	
ASTM C373 Water Absorption (TS EN ISO 10545 - 3)	%0.05
ASTM C1026 Frost Resistance (TS EN ISO 10545 - 12)	Resistance
MOHS SCALE Scratch Resistance	2
ASTM C1027 Abrasion Resistance (TS EN ISO 10545 - 7)	Class 0
ASTM C650 Chemical Resistance (TS EN ISO 10545 - 13)	Household Chemicals B Swimming Pool Salts B Acide & Base C
ASTM C1378 Stain Resistance (TS EN ISO 10545 - 14)	Stains leaving a trace Class 5 Stains forming a film Class 5 Stains having chemical and oxidizing action Class 1

Applications

Walls	Suitable ✓
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Application Notes

Suitable for interior only when proper installation methods are followed.

Notes

Oil, water, grease, improper drainage and certain footwear can create slippery conditions. Floor applications expected to be exposed to these conditions require extra caution in product selection. For installation go and check our INSTALLATION, USE & CARE INSTRUCTIONS.