

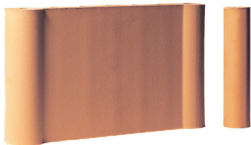
CURTAIN

BY SUMMUMSTUDIO

LATTICE BRICKS COLLECTION



[01] [02] ED [01] /// UNSWEETENED



[04] CURTAIN BASE & CILINDRO



[05]

EXTRUDED STONEWARE
LATTICE BRICKS

[06] [07]

[08]

CURTAIN BASE SIENA
CURVED WALL

[09]



[11] FACTORY SURROUNDINGS



[12] ANDORRA [TERUEL]

[13]

[14]



CURTAIN CILINDRO BEIGE

[16] [17]

[18]

[19]

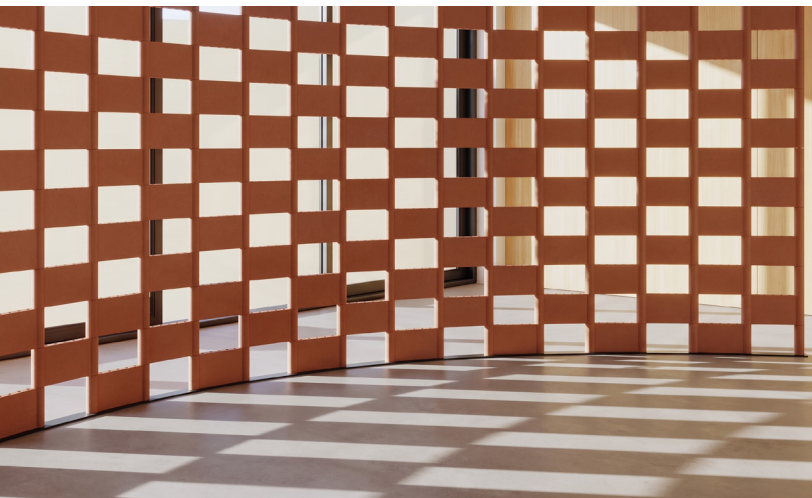
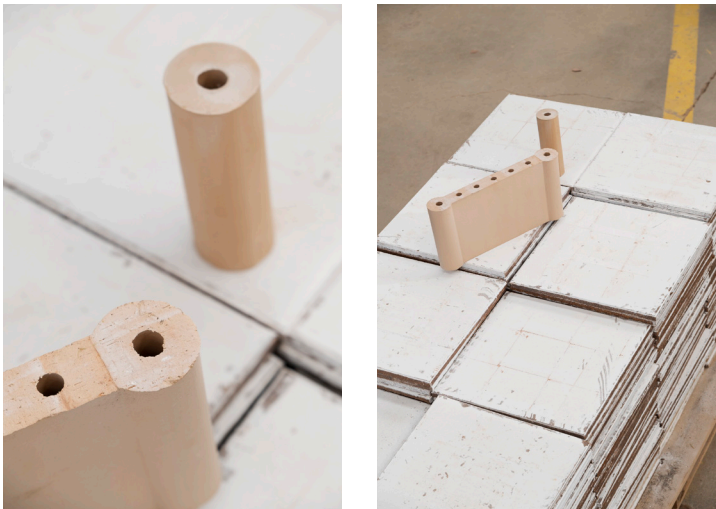
[20]

CURTAIN IS BASED ON A MODULAR DESIGN PRINCIPLE THAT MUST BE DEVELOPED SPECIFICALLY FOR EACH PROJECT.

Panel dimensions, installation height, envelope geometry, wind loads, module arrangement and the characteristics of the supporting structure determine the final configuration of the substructure, suspension elements and anchoring points.

The system is technically defined and dimensioned according to the specific requirements of each application.

CURTAIN CILINDRO & BASE BEIGE

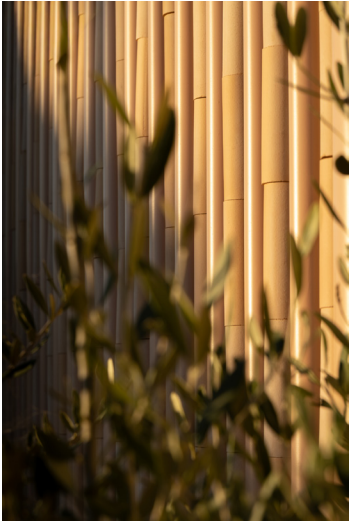


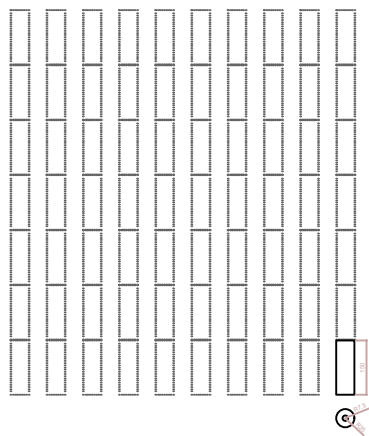
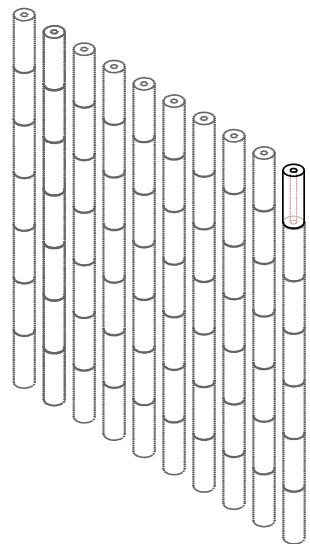
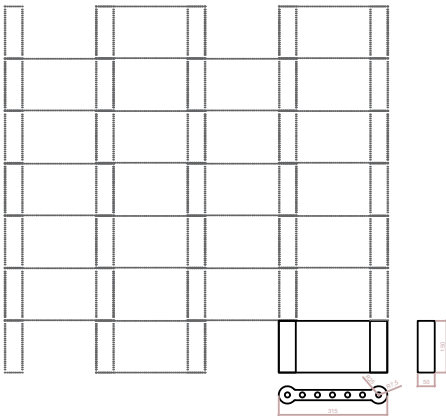
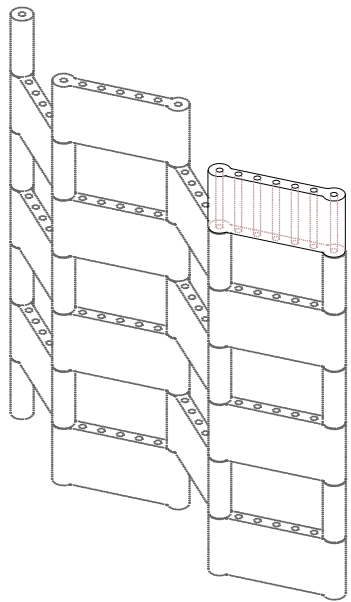
CURTAIN BASE SIENA

CURTAIN BASE & CILINDRO BEIGE



CURTAIN CILINDRO BEIGE





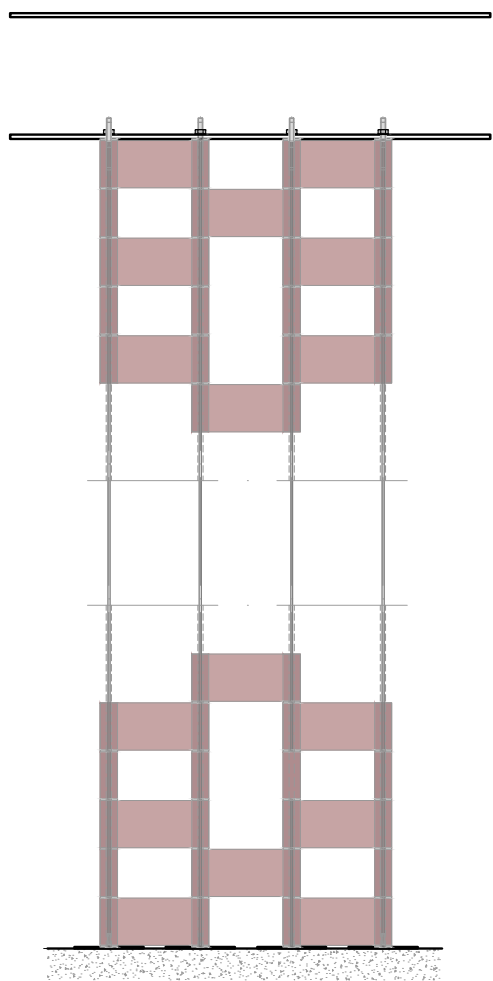
TRY IT OUT WITH YOUR OWN COMPOSITIONS



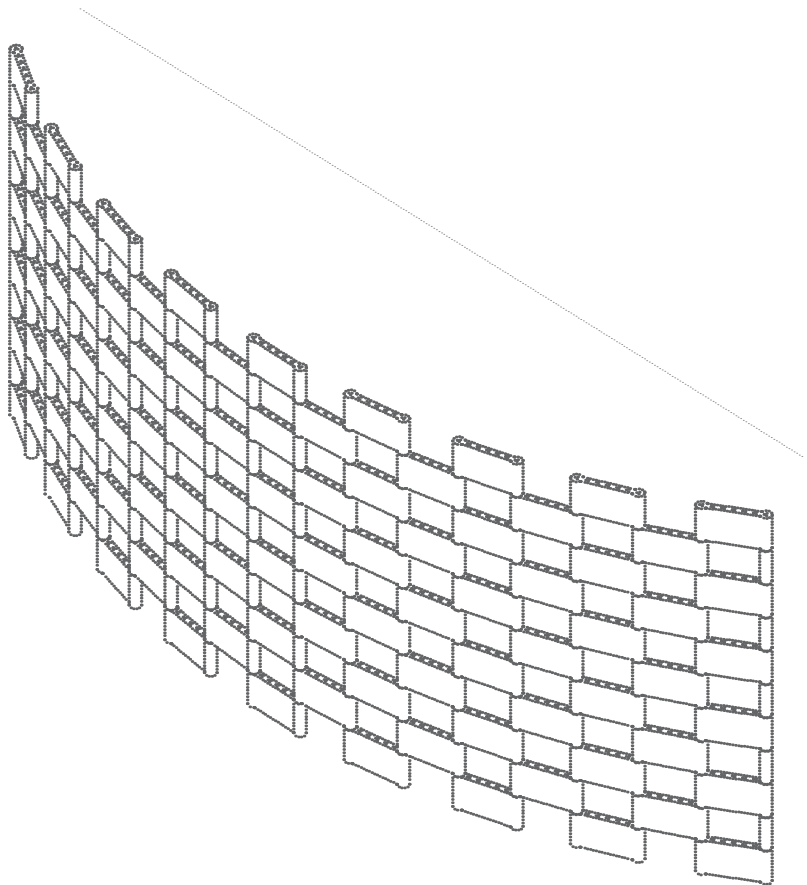
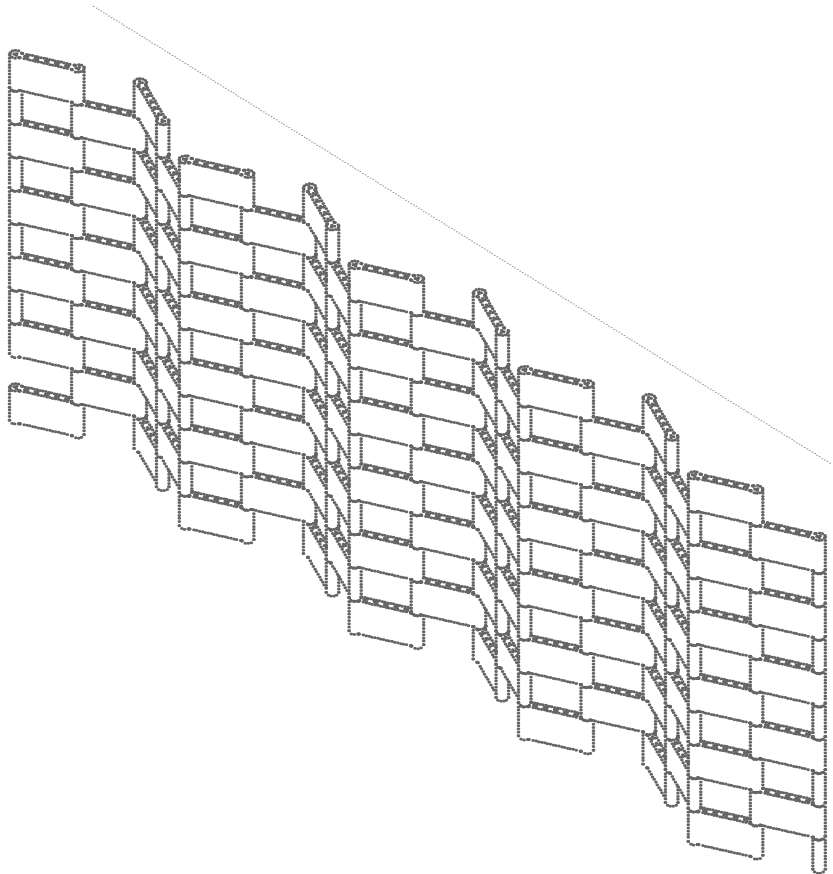
BRISE SOLEIL SYSTEM

When used as a brise-soleil, Curtain acts as a configurable ceramic second skin. Each piece works as a ceramic pixel whose repetition, position and orientation define the geometry, rhythm and degree of permeability of the façade.

This modular logic allows the system to create flat, folded, polyhedral or curved surfaces, adapting the orientation of the modules to control solar exposure, filtered views and the overall expression of the envelope.



- Base Plate, 5 mm thick
- EPDM 8X14 70SH cable cover
- A002x06 domed-headed pressed terminal
- 6 mm cable Terminal
- EPDM 15x50 70SH washer
- Curtain ceramic piece
- Tube ceramic piece
- AISI 316 Stainless steel cable Ø6 mm
- Nut + Washer



TECHNICAL SPECIFICATIONS

MATERIAL	GRES EXTRUIDO EXTRUDED STONEWARE	FT09G52
ARCILLAS CLAYS	BEIGE, SIENA	
ISO 10545-3	Absorción de agua Water absorption	3% < E ≤ 6 %
ISO 10545-8	Dilatación térmica lineal Linear thermal expansion	4.8 × 10 ⁻⁶ °C ⁻¹
ISO 10545-9	Resistencia al choque térmico Resistance to thermal shock	Garantizado Guaranteed
ISO 10545-12	Resistencia a la helada Frost resistance	Garantizado Guaranteed
ISO 10545-13	Resistencia a los agentes químicos Chemical resistance	MIN Clase B MIN. Class B.
UNE-EN 13501-1	Reacción al fuego Reaction to fire	A1

NEWS ABOUT THE COLLECTION | <https://nuetceramics.com/en/coleccion/curtain/>



NUET PROJECTS | <https://nuetceramics.com/en/projects/>

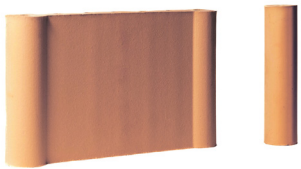


CLAYS

CURTAIN BEIGE



CURTAIN SIENA



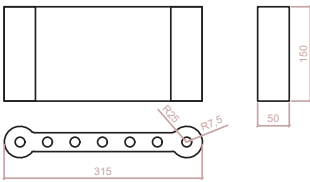
SIZES & USE

DIMENSIONS: 31,5x15x5 cm.
12.40X5.91X1.97 in.

PIECES/M² [W/O JOINTS] DEPENDS ON PROJECT
PIECES/FT² [W/O JOINTS]

USE: IN & OUT

GEOMETRY



GLAZED OPTIONS



RAL 1013



RAL 5002



RAL 7023



RAL 7035



RAL 8019



RAL 9005

*MORE GLAZED OPTIONS AVAILABLE ON REQUEST

PACKING

	KG/PIECE LB/PIECE	PIECES/TRAY	KG/TRAY LB/TRAY	PIECES/PALLET	KG/PALLET LB/PALLET
BASE	3.15 kg 6.94 lb	5	15.75 kg 34.72 lb	300	945 kg 2,083.37 lb
CILINDRO	0.60 kg 1.32 lb	12	7.2 kg 15.87 lb	1,323	793.80 kg 1,750.03 lb

nuet
IT'S NOT ALL WRITTEN YET

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