

A dark, moody photograph of a desk. In the upper right, a small white rectangular object, possibly a desk organizer or a small lamp, is illuminated by a warm, golden light. The rest of the scene is in deep shadow, with a laptop and other desk items faintly visible in the background.

nuet

IT'S NOT ALL WRITTEN

YET

OUR CURATED,
LATTICE BRICKS

HONEST
AT A

& SLOW DESIGNED
GLANZE

WITHOUT OVER-ROMANTICIZING WHAT WE DO, YET WITHOUT LOSING THE EXCITEMENT IN EVERY SMALL STEP WE TAKE – WE INTRODUCE YOU TO NUET.

From our small factory in Teruel [Andorra], we've been researching, experimenting and crafting with extruded stoneware for over 20 years.

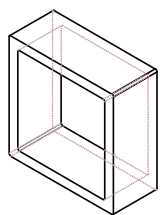
We create designs conceived as open tools – units that allow for composing, designing and building with freedom, creativity and reliability.

We approach our collections as part of a language rooted in modularity and proportion. With forms that are simple – but never simplistic – designed to offer both material and aesthetic longevity.

At Nuet, we don't aspire to follow trends. What drives us is something simpler: that our pieces work.

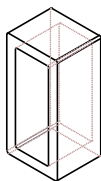


MODULARES 24 FAMILY



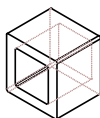
24x24

[6-9]



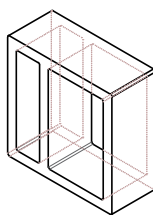
12X24

[10-13]



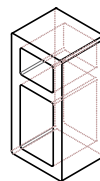
12X12

[14-17]



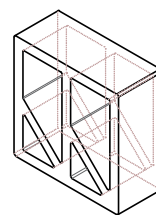
24x24

[18-21]



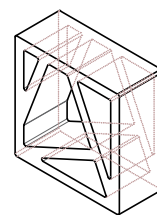
**MEDIO
TERCIO**

[22-25]



EME

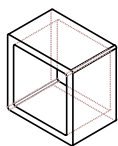
[26-29]



VÉRTICES

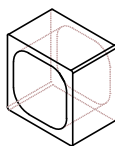
[30-33]

MODULARES 15 FAMILY



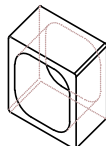
15X15

[34-37]



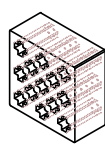
RADIO

[38-41]



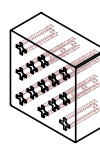
ESCORZO

[42-45]



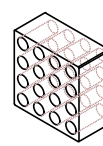
**CRUCES
ABIERTAS**

[46-49]



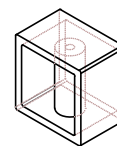
**CRUCES
CERRADAS**

[50-53]



CÍRCULOS

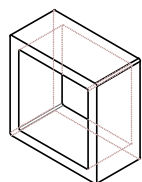
[54-57]



2 PIEZAS

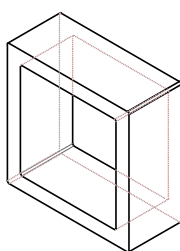
[58-61]

SINGULARES FAMILY



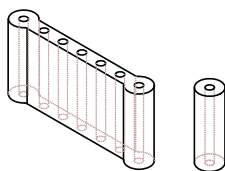
20X20

[58-61]



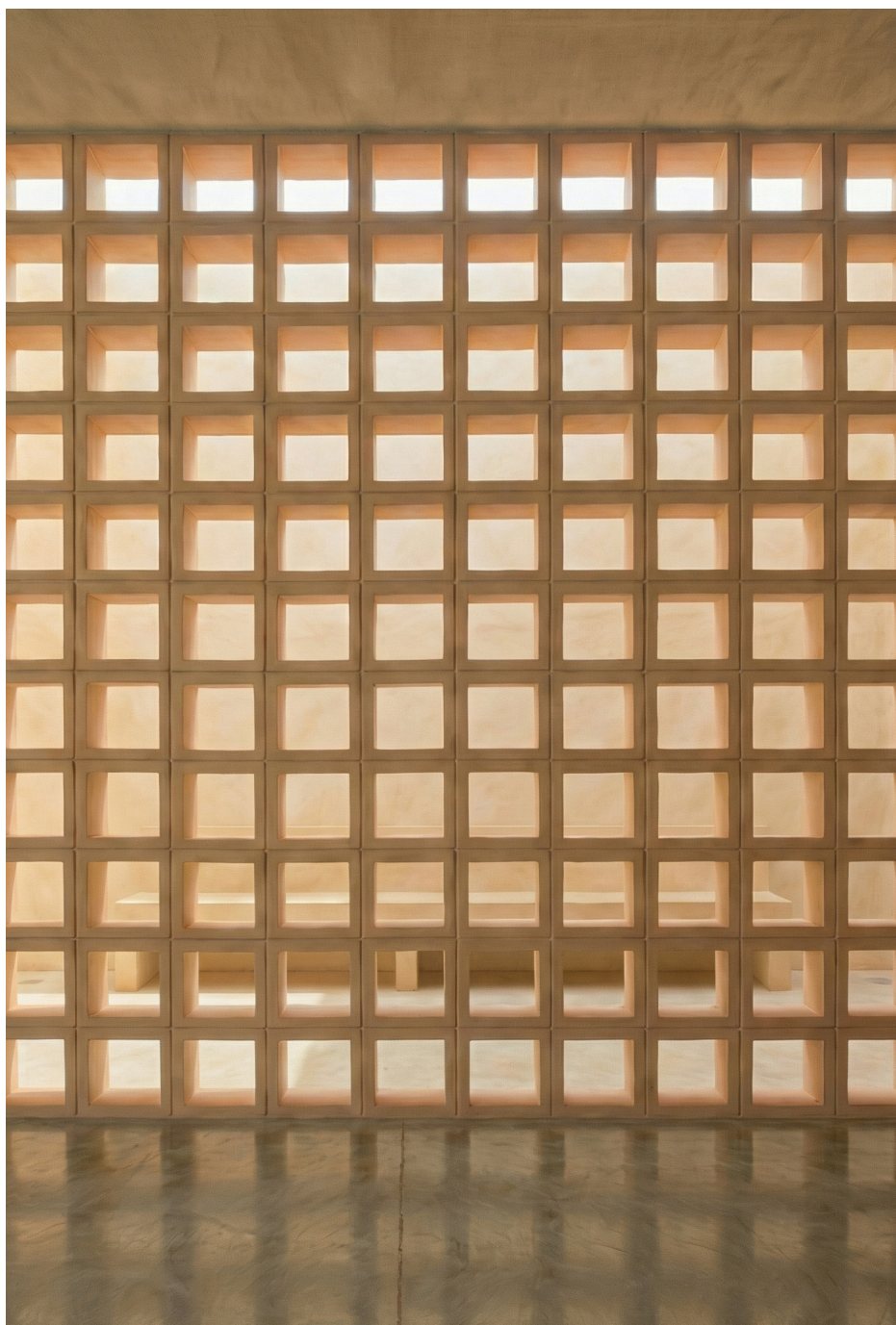
28X28

[62-65]



CURTAIN

[66-69]



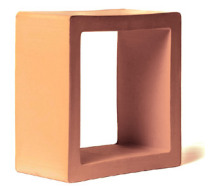
24x24 BEIGE

24X24 | MODULARES 24 | LATTICE BRICKS

FINISHES

24X24 BEIGE

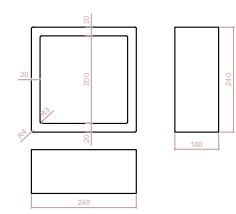
24X24 SIENA



TECH INFO

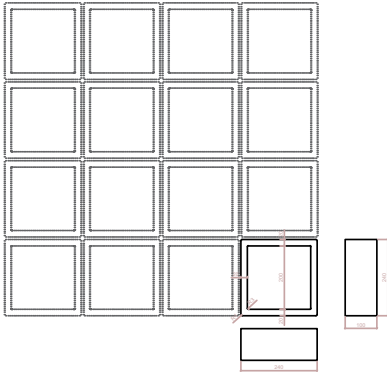
DIMENSIONS:	24X24X10 cm. [7cm available]
PIECES/M2 [W/O JOINTS]	17,36
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

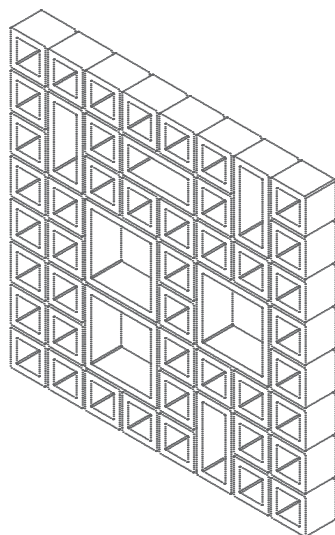
GEOMETRY



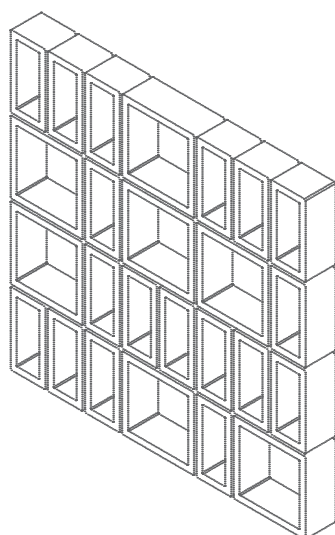
PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
3,940 kg	2	511X253X50	7.880 kg	120	473 KG





24x24 & 12x24 & 12x12



24x24 & 12x24



12x24 BEIGE



12X24 | MODULARES 24 | LATTICE BRICKS

FINISHES

12X24 BEIGE

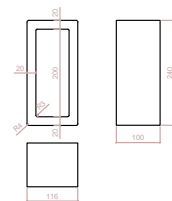
12X24 SIENA



TECH INFO

DIMENSIONS:	12X24X10 cm. [7cm available]
PIECES/M2 [W/O JOINTS]	35,92
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

GEOMETRY



PACKING

KG/PIECE

PIECES/BOX

SIZE/BOX

KG/BOX

PIECES/PALLET

KG/PALLET

2,870

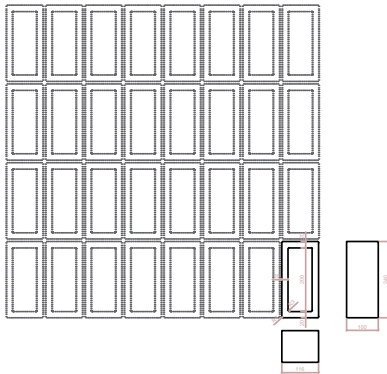
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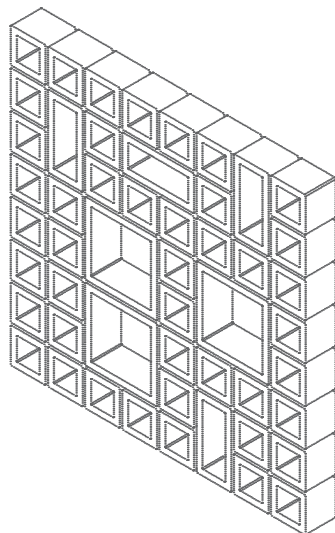
485X253X50

11.480

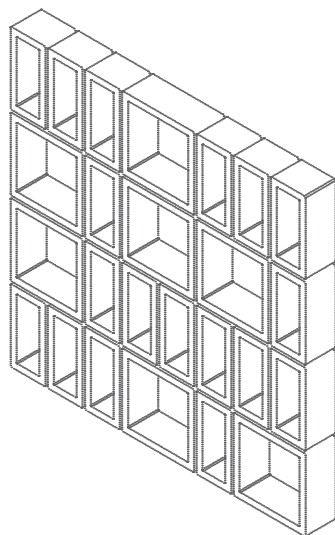
280

804 KG

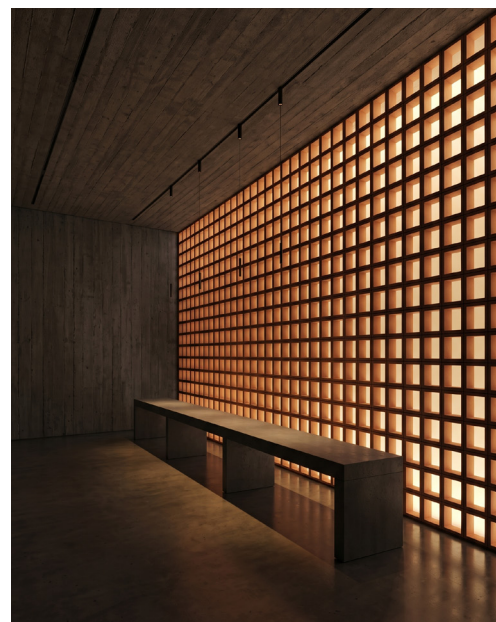




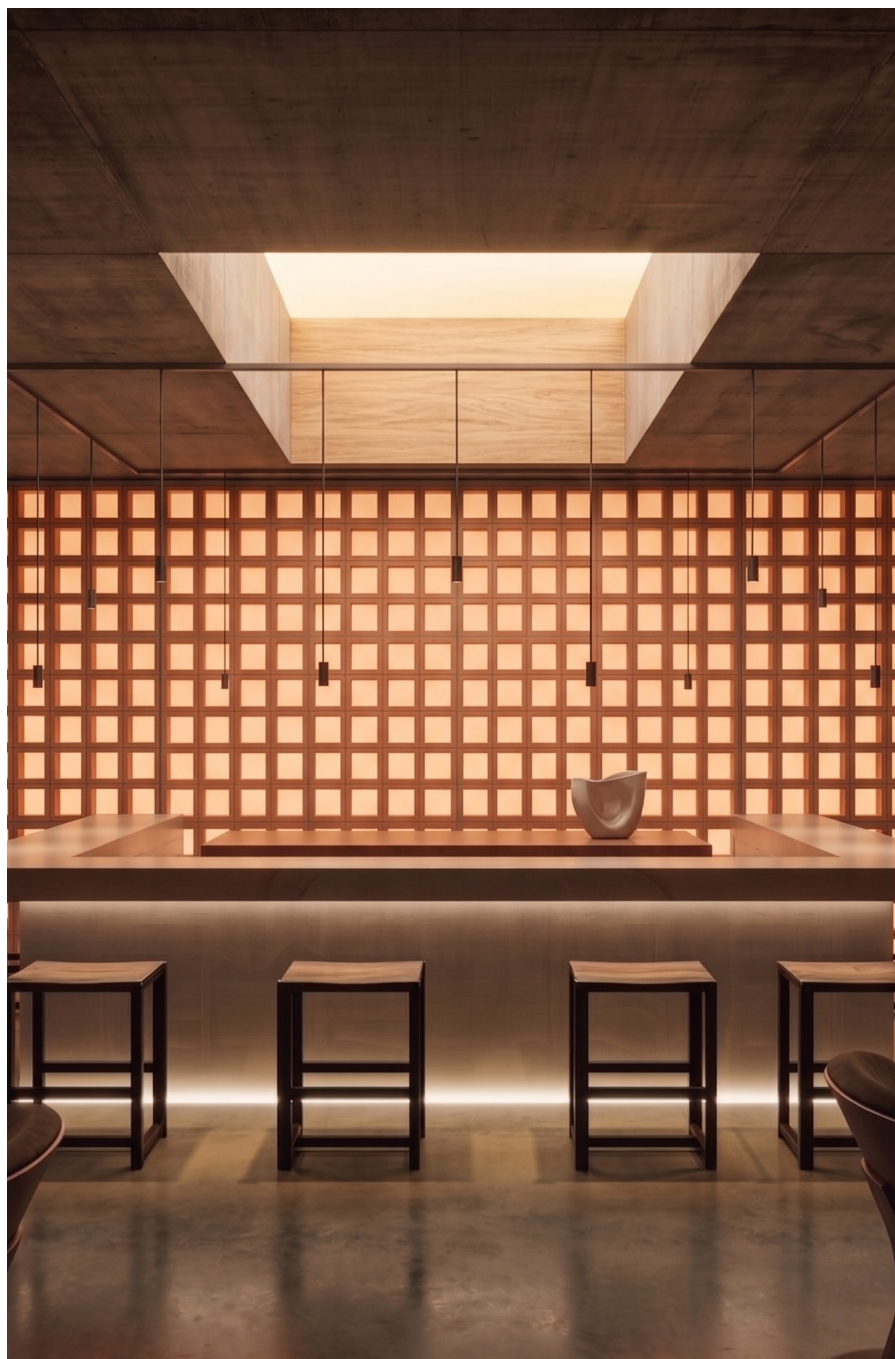
24x24 & 12x24 & 12x12



24x24 & 12x24



12x12 SIENA



12X12 | MODULARES 24 | LATTICE BRICKS

FINISHES

12X12 BEIGE

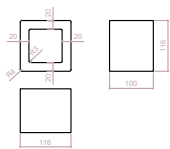
12X12 SIENA



TECH INFO

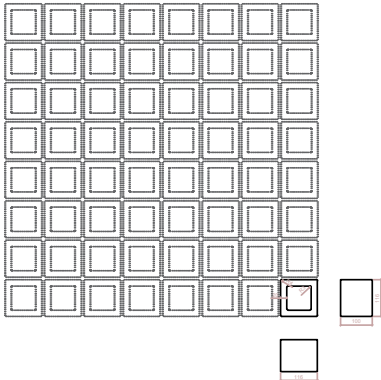
DIMENSIONS:	12x12X10 cm. [7cm available]
PIECES/M2 [W/O JOINTS]	74,32
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

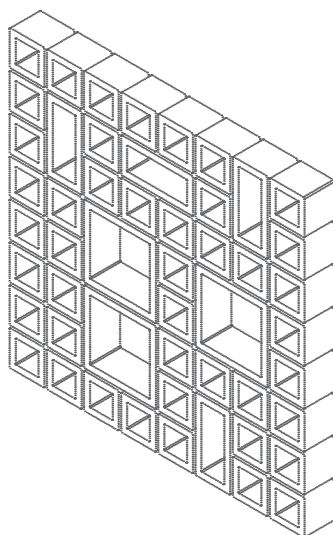
GEOMETRY



PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
1,718	8	485x253x50	13.744	560	962 KG





24x24 & 12x24 & 12x12



TERCIO BEIGE & 12X24 BEIGE

TERCIO | MODULARES 24 | LATTICE BRICKS

FINISHES

TERCIO BEIGE

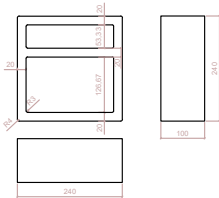
TERCIO SIENA



TECH INFO

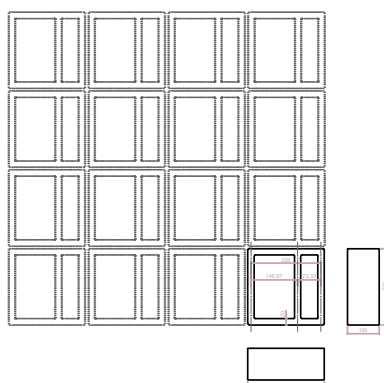
DIMENSIONS: 24X24X10 cm. [7cm depth available]	
PIECES/M2 [W/O JOINTS]	17,36
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

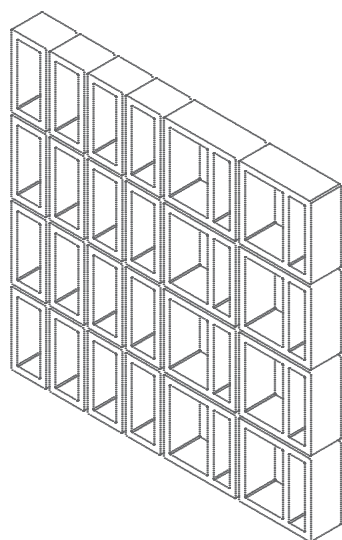
GEOMETRY



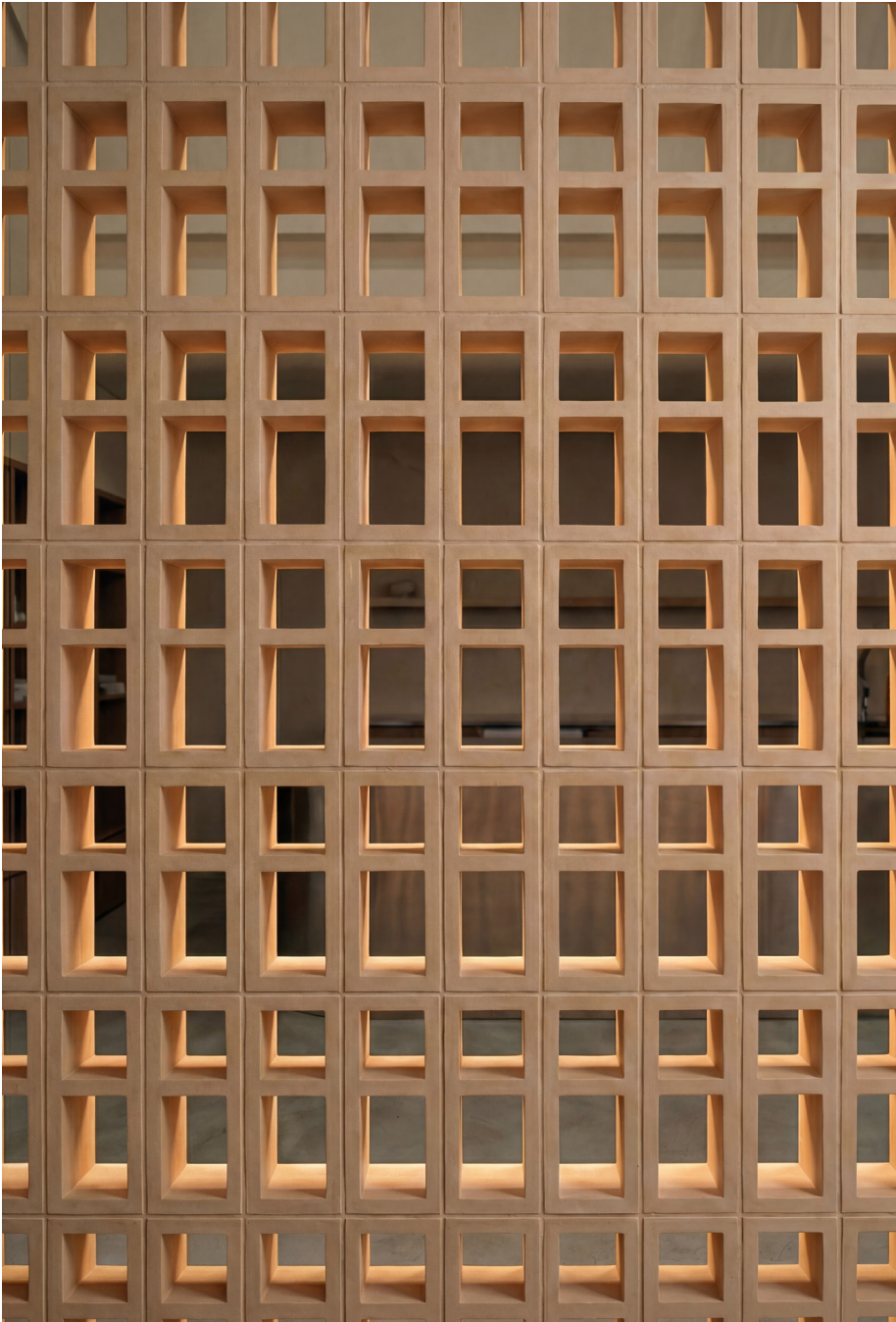
PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
4,920	2	511X253X50	9.840	120	590 KG





12x24 & TERCIO



MEDIO TERCIO BEIGE



MEDIO TERCIO | MODULARES 24 | LATTICE BRICKS

FINISHES

MEDIO TERCIO BEIGE

MEDIO TERCIO SIENA



TECH INFO

DIMENSIONS: 12X24X10 cm. [7cm depth available]

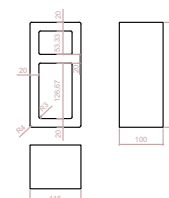
PIECES/M2 [W/O JOINTS] 35,92

USE: IN & OUT

MATERIAL: Extruded gres

FINISHES Beige | Siena
[Ask for glazed options]

GEOMETRY



PACKING

KG/PIECE

PIECES/BOX

SIZE/BOX

KG/BOX

PIECES/PALLET

KG/PALLET

3,206

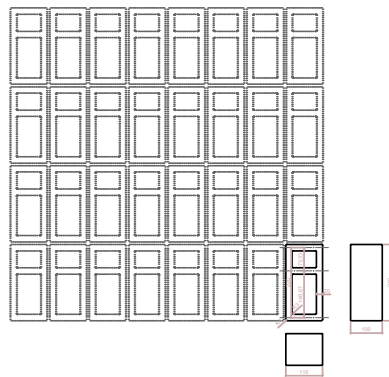
4

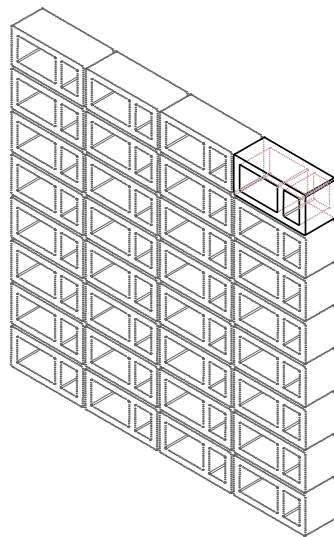
485X253X50

12.824

280

898 KG





MEDIO TERCIO



EME BEIGE



EME | MODULARES 24 | LATTICE BRICKS

FINISHES

EME BEIGE

EME SIENA



TECH INFO

DIMENSIONS: 24X24X10 cm. [7cm depth available]

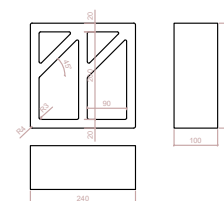
PIECES/M2 [W/O JOINTS] 17,36

USE: IN & OUT

MATERIAL: Extruded gres

FINISHES Beige | Siena
[Ask for glazed options]

GEOMETRY



PACKING

KG/PIECE

PIECES/BOX

SIZE/BOX

KG/BOX

PIECES/PALLET

KG/PALLET

5,912

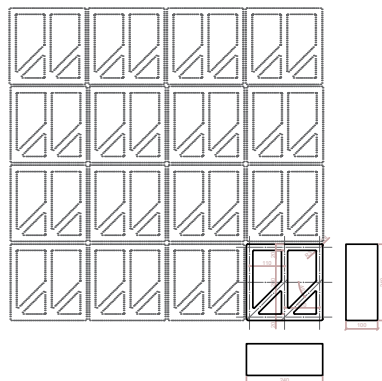
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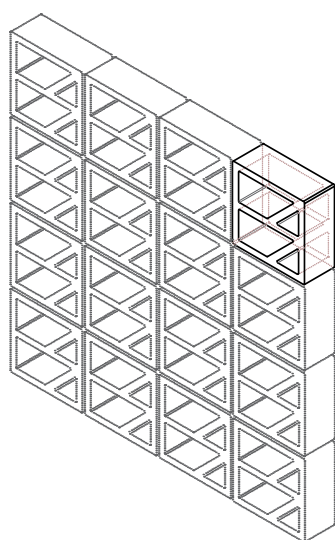
511X253X50

11.824

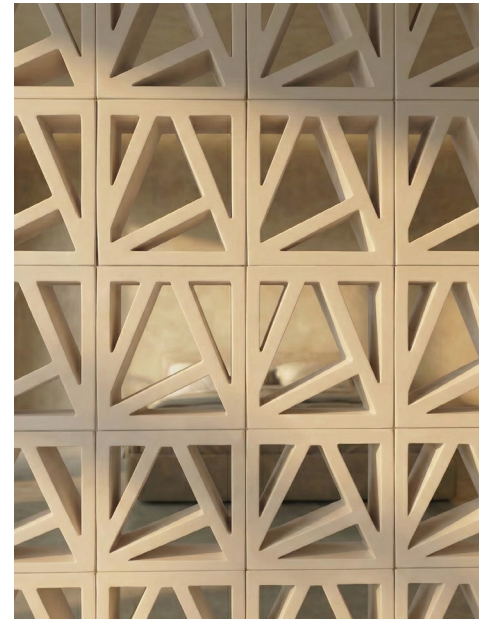
120

710 KG





EME



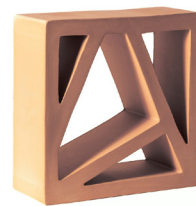
VERTICES BEIGE

VÉRTICES | MODULARES 24 | LATTICE BRICKS

FINISHES

VÉRTICES BEIGE

VÉRTICES SIENA



TECH INFO

DIMENSIONS: 24X24X10 cm. [7cm depth available]

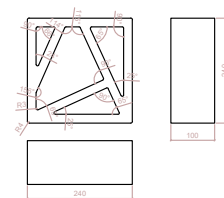
PIECES/M² [W/O JOINTS] 17,36

USE: IN & OUT

MATERIAL: Extruded gres

FINISHES Beige | Siena
[Ask for glazed options]

GEOMETRY



PACKING

KG/PIECE

PIECES/BOX

SIZE/BOX

KG/BOX

PIECES/PALLET

KG/PALLET

6,306

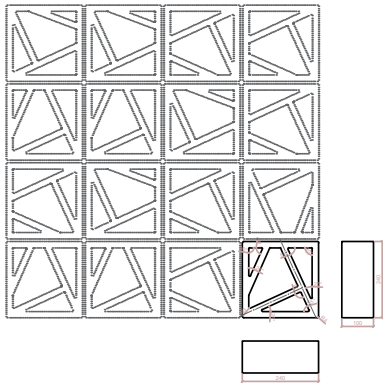
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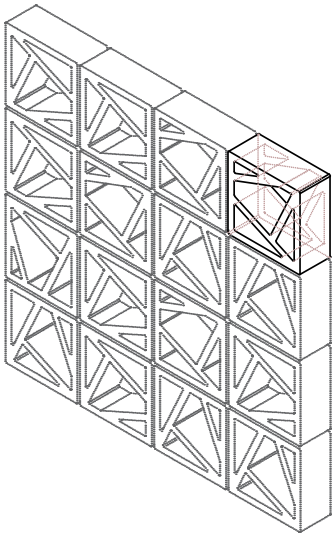
511X253X50

12.612

120

757 KG





VÉRTICES



15X15 SIENA

15x15 | MODULARES 15 | LATTICE BRICKS

FINISHES

15X15 BEIGE

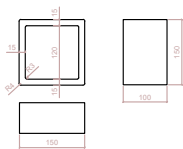
15X15 SIENA



TECH INFO

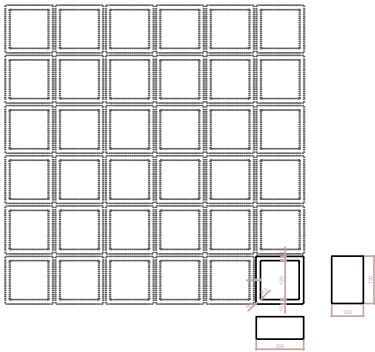
DIMENSIONS: 15X15X10 cm. [7cm depth available]	
PIECES/M2 [W/O JOINTS]	44,44
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

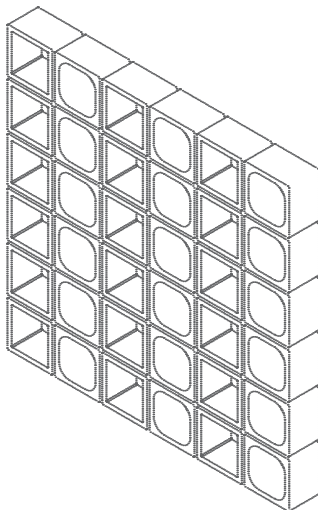
GEOMETRY



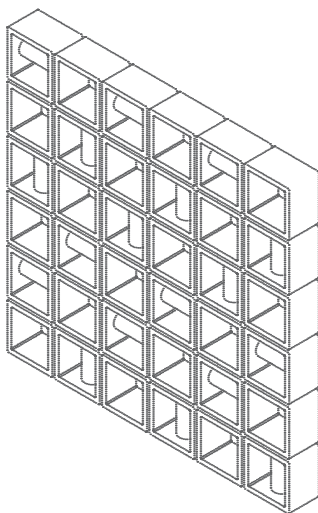
PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
1,820	6	478X313X50	10.920	360	655 KG

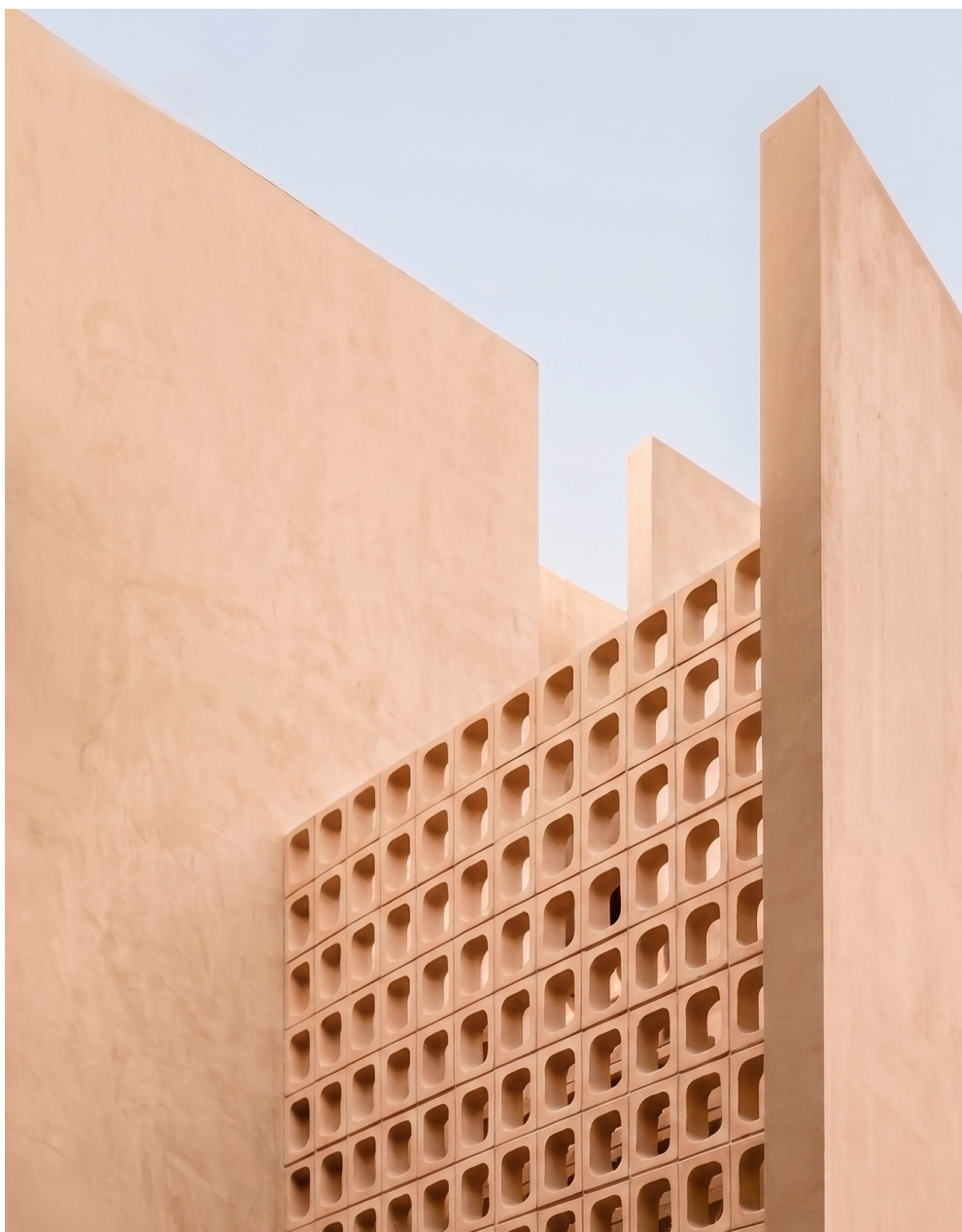




15X15 & RADIO



15X15 & DOS PIEZAS



RADIO BEIGE

RADIO | MODULARES 15 | LATTICE BRICKS

FINISHES

RADIO BEIGE

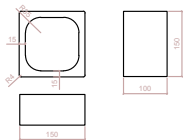
RADIO SIENA



TECH INFO

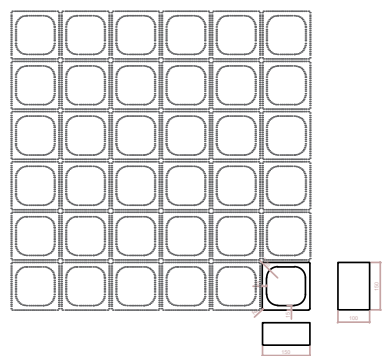
DIMENSIONS:	15X15X10 cm. [7cm depth available]
PIECES/M2 [W/O JOINTS]	44,44
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

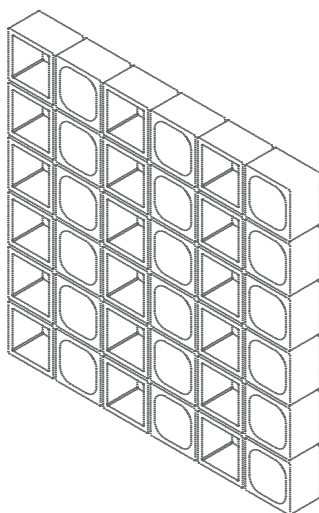
GEOMETRY



PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
2,274	6	478X313X50	13,644	360	819 KG





15X15 & RADIO



ESCORZO BEIGE



ESCORZO
 |
 MODULARES 15
 |
 LATTICE BRICKS

FINISHES

ESCORZO BEIGE

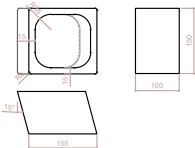
ESCORZO SIENA



TECH INFO

DIMENSIONS:	15X15X10 cm. [7cm depth available]
PIECES/M2 [W/O JOINTS]	44,44
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

GEOMETRY



PACKING

KG/PIECE

PIECES/BOX

SIZE/BOX

KG/BOX

PIECES/PALLET

KG/PALLET

2,250

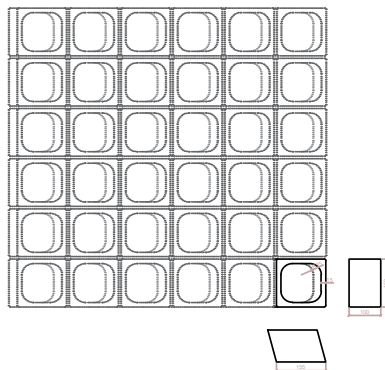
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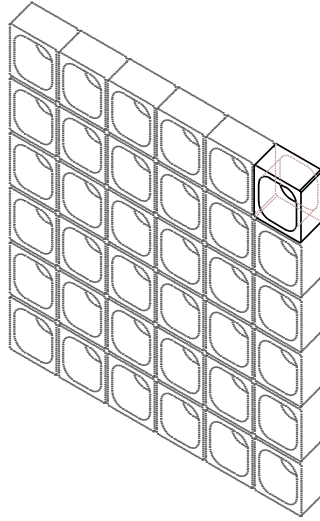
517x306x95

13.500

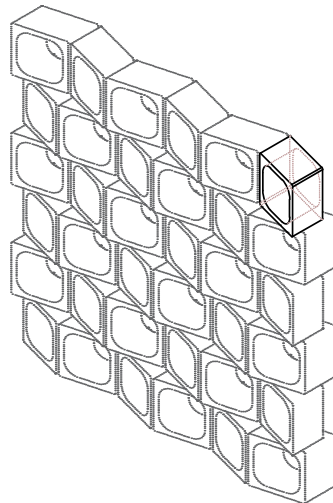
360

810 KG

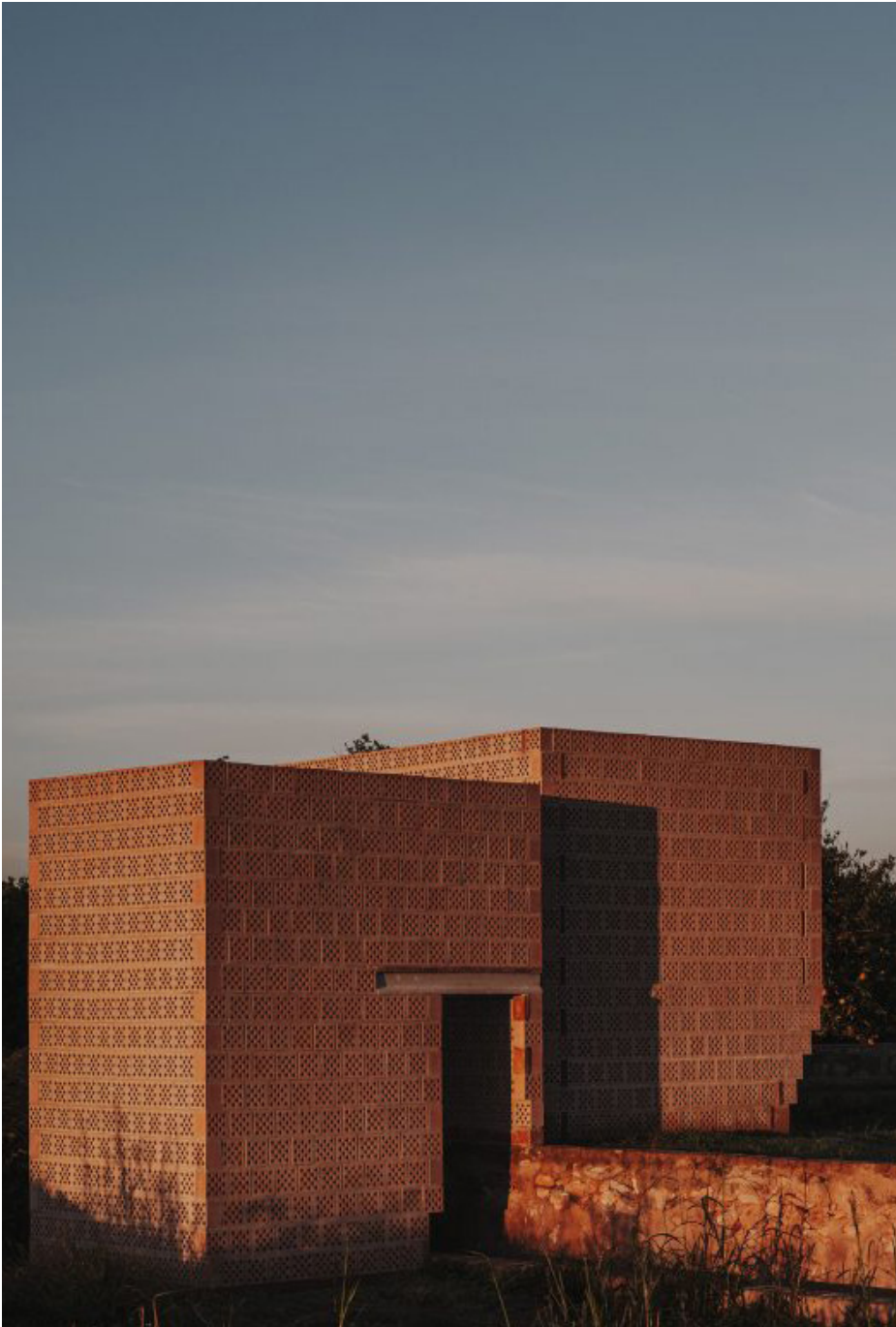




ESCORZO



ESCORZO



CRUCES ABIERTAS Y CRUCES CERRADAS
BEIGE

CRUCES ABIERTAS | MODULARES 15 | LATTICE BRICKS

FINISHES

CRUCES ABIERTAS BEIGE

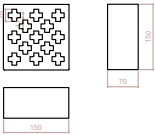
CRUCES ABIERTAS SIENA



TECH INFO

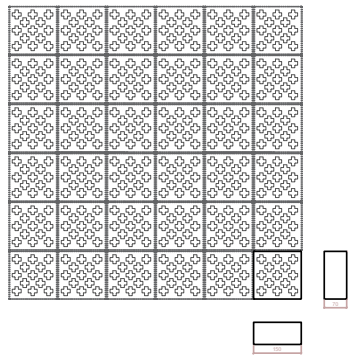
DIMENSIONS:	15x15x07cm.
PIECES/M2 [W/O JOINTS]	44,44
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

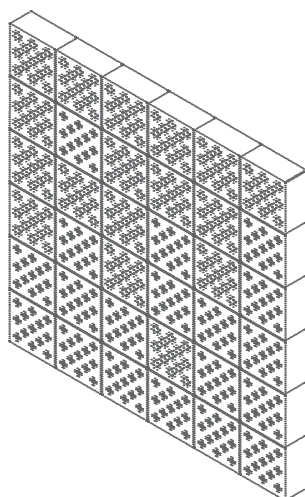
GEOMETRY



PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
2,396	6	478X313X50	14.376	468	1122 KG





CRUCES ABIERTAS &
CRUCES CERRADAS



24x24 BEIGE

CRUCES CERRADAS | MODULARES 15 | LATTICE BRICKS

FINISHES

CRUCES CERRADAS BEIGE

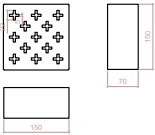
CRUCES CERRADAS SIENA



TECH INFO

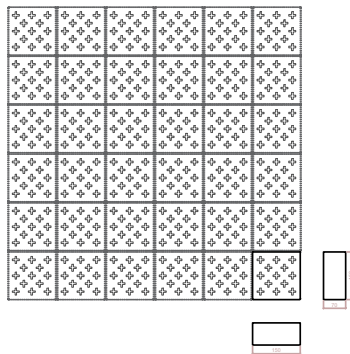
DIMENSIONS:	15X15X07 cm.
PIECES/M2 [W/O JOINTS]	44,44
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

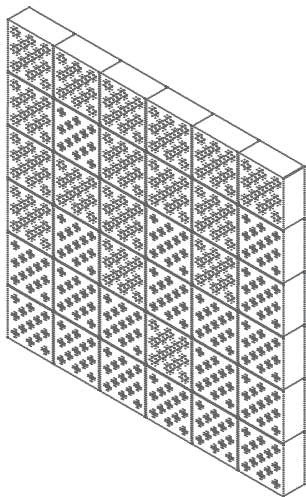
GEOMETRY



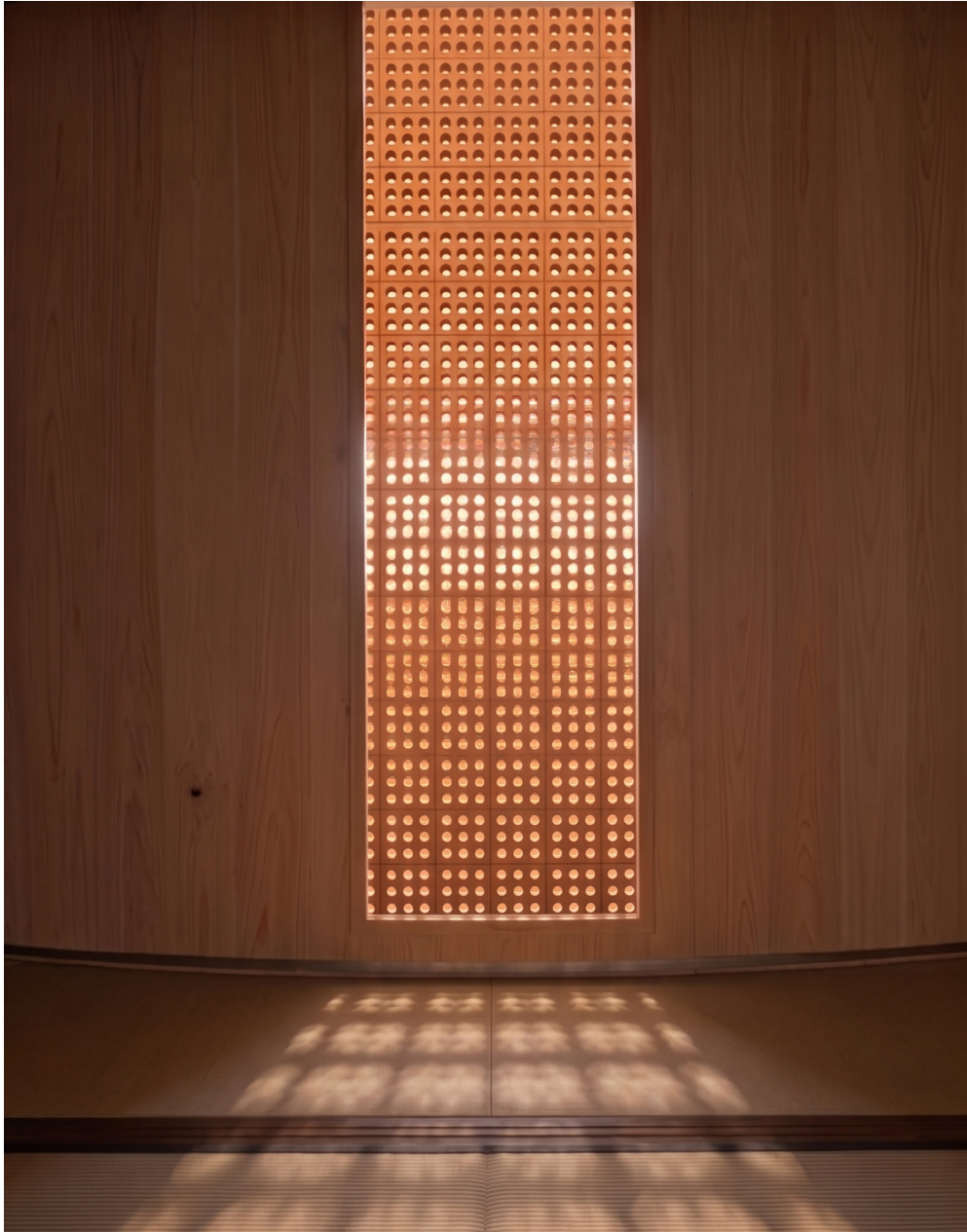
PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
3,000	6	478X313X50	18.000	468	1404 KG





CRUCES ABIERTAS &
CRUCES CERRADAS



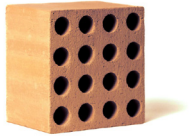
CÍRCULOS SIENA

CÍRCULOS | MODULARES 24 | LATTICE BRICKS

FINISHES

CÍRCULOS BEIGE

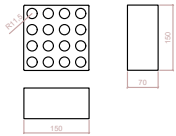
CÍRCULOS SIENA



TECH INFO

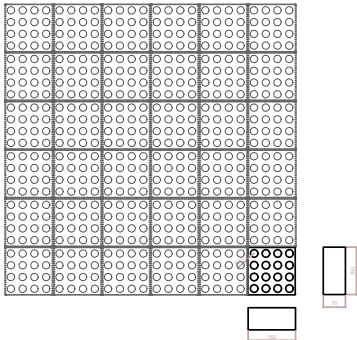
DIMENSIONS:	15X15X07 cm.
PIECES/M2 [W/O JOINTS]	44,44
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

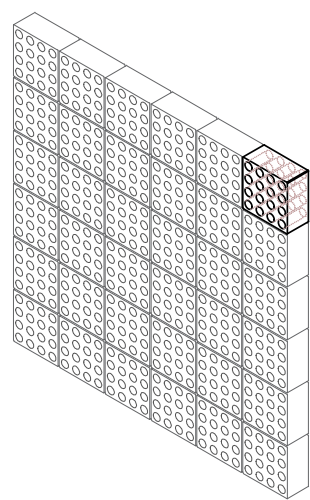
GEOMETRY



PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
2,270	6	478X313X50	13.620	468	1063 KG





CÍRCULOS



20X20 BEIGE

20X20 | SINGULARES | LATTICE BRICKS

FINISHES

20X20 BEIGE

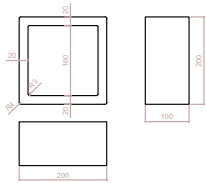
20X20 SIENA



TECH INFO

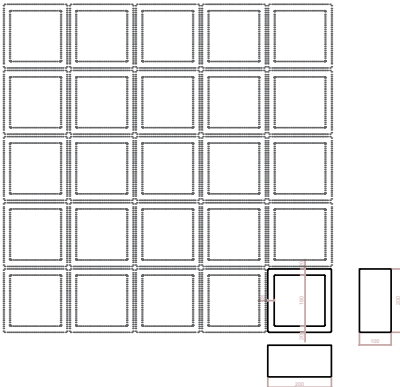
DIMENSIONS: 20X20X10 cm. [7cm depth available]	
PIECES/M2 [W/O JOINTS]	25
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

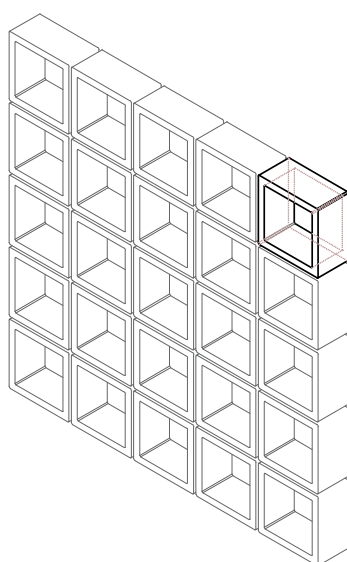
GEOMETRY



PACKING

KG/PIECE	PIECES/BOX	SIZE/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
3,264	2	437X219X50	6.528	140	457 KG





20X20



28x28 BEIGE

28X28 | MODULARES 24 | LATTICE BRICKS

FINISHES

28X28 BEIGE

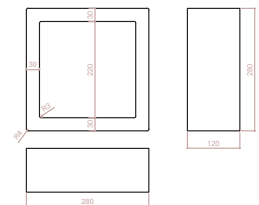
28X28 SIENA



TECH INFO

DIMENSIONS:	28x28x12 cm.
PIECES/M2 [W/O JOINTS]	12,75
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

GEOMETRY



PACKING

KG/PIECE

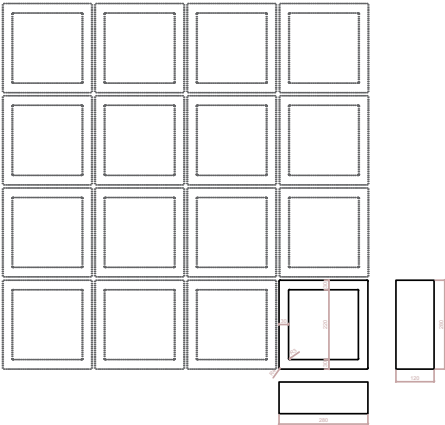
PIECES/PALLET

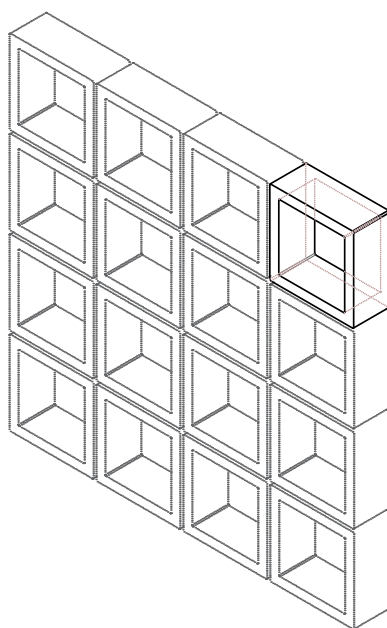
KG/PALLET

7,500

90

675 KG





28X28



CURTAIN SIENA

CURTAIN | SINGULARES | LATTICE BRICKS

FINISHES

CURTAIN BEIGE

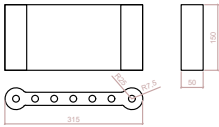
CURTAIN SIENA



TECH INFO

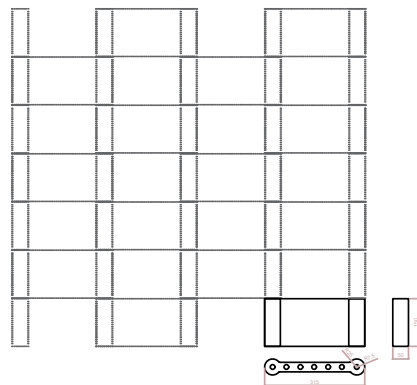
DIMENSIONS:	31,5x15x5 cm.
PIECES/M2 [W/O JOINTS]	DEPENDS ON PROJECT
USE:	IN & OUT
MATERIAL:	Extruded gres
FINISHES	Beige Siena [Ask for glazed options]

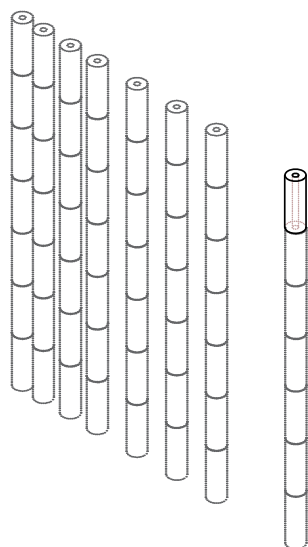
GEOMETRY



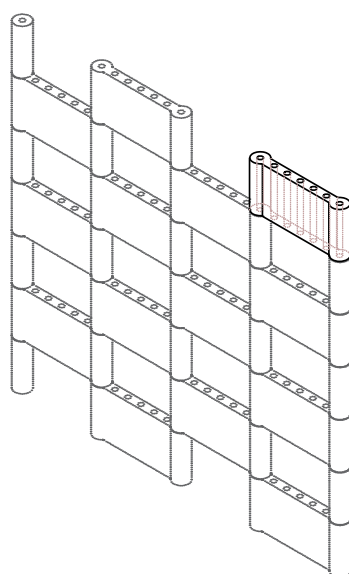
PACKING

	KG/PIECE	PIECES/BOX	KG/BOX	PIECES/PALLET	KG/PALLET
BASE	6.150	5	16	300	930 KG
CILINDRO	0,600	12	7,2	1323	1323 KG





CURTAIN CILINDRO



CURTAIN BASE & CILINDRO

ES

MATERIAL

Cada pieza es única. Ligeras variaciones de tono, textura o dimensión son inherentes al proceso cerámico y forman parte de la identidad del material.

MUESTRAS

Las muestras son orientativas. Pueden existir diferencias entre lotes de producción, por lo que recomendamos valorar el material a partir de varias piezas representativas.

USO Y MANTENIMIENTO

La cerámica evoluciona con el tiempo y el uso. Para preservar su aspecto original, se recomienda la eliminación inmediata de sustancias potencialmente agresivas.

CONSIDERACIONES

Las características propias del material no deben considerarse defectos de fabricación. La correcta selección, instalación y mantenimiento corresponden a los responsables del proyecto y de la obra.

EN

MATERIAL

Each piece is unique. Slight variations in colour, texture, or dimensions are inherent to the ceramic manufacturing process and form part of the material's character.

SAMPLES

Samples are indicative only. Variations may occur between production batches, therefore we recommend assessing the material through multiple representative pieces.

USE & MAINTENANCE

Ceramics evolve over time through use and exposure. To preserve their appearance, surfaces should be cleaned regularly and potentially aggressive substances removed promptly.

NOTES

The natural characteristics of the material should not be considered manufacturing defects. The suitability, installation, and maintenance of the product remain the responsibility of the project team and installers.

CARACTERÍSTICAS TÉCNICAS | TECHNICAL DATA

MATERIAL	GRES EXTRUSIONADO EXTRUDED GRES	
ACABADOS FINISHES	BEIGE SIENA	
ISO 10545-3	ABSORCIÓN DE AGUA WATER ABSORPTION	1,5 - 6 %
ISO 10545-4	FUERZA DE ROTURA BREAKING STRENGTH	≥ 6000 n
ISO 10545-8	DILATACIÓN TÉRMICA LINEAL LINEAR THERMAL EXPANSION	4,8x10 ⁻⁶ OC 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	CLASE A

ES

COLOCACIÓN

Las celosías están concebidas para trabajar como sistemas modulares. Se recomienda organizar su implantación en paños de hasta 300 × 300 cm, incorporando juntas de dilatación entre módulos para absorber los movimientos naturales de la construcción.

La separación entre piezas deberá mantenerse en 10 mm o a testa según instalación, contribuyendo tanto al correcto comportamiento técnico como a la lectura uniforme del conjunto.

La fijación puede realizarse mediante mortero flexible o mediante adhesivos de poliuretano, según las necesidades específicas de cada proyecto.

En aplicaciones de fachada, ya sea como celosía arquitectónica, cerramiento ventilado o muro cortina, recomendamos reforzar el sistema mediante armaduras inoxidables tipo Murfor® dispuestas en juntas horizontales y verticales.

Debido a las particularidades de cada obra, la definición estructural deberá ser validada por un técnico especializado.

EN

INSTALLATION

Ceramic screens are designed to function as modular systems. We recommend organising installations in panels of up to 300 × 300 cm, incorporating expansion joints between modules to accommodate natural building movement.

Joint widths should be maintained 10 mm or butt-jointed, depending on the installation requirements, ensuring both proper technical performance and a balanced visual appearance.

Units may be installed using a flexible mortar mix or polyurethane-based adhesive systems, depending on the specific requirements of the project.

For façade applications, including architectural screens, ventilated façades and curtain wall systems, we recommend reinforcing the assembly with Murfor® stainless-steel reinforcement placed in both horizontal and vertical joints.

Due to the unique conditions of each project, all structural requirements should be reviewed and approved by a qualified engineer or specialist.



nuet

IT'S NOT ALL WRITTEN YET

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