

CRUCES

BY BONA FIDE TALLER

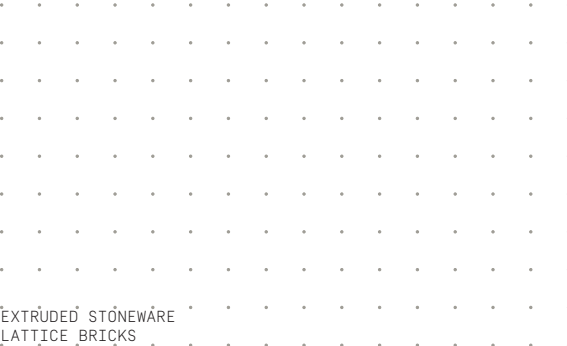
LATTICE BRICKS COLLECTION



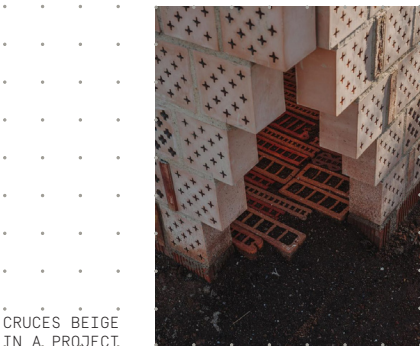
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[04] CRUCES CERRADAS BEIGE [05]



EXTRUDED STONEWARE LATTICE BRICKS [06] [07] [08]



CRUCES BEIGE IN A PROJECT [09] [10]



[11] EXTRUSION AREA



[12] ANDORRA [TERUEL]

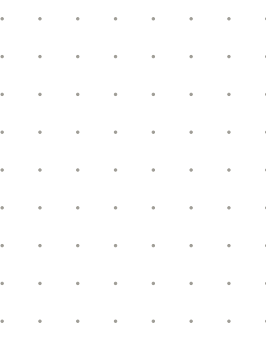
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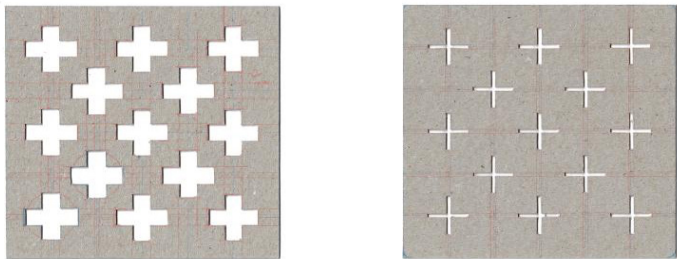
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CRUCES ABIERTAS & CRUCES CERRADAS PROJECT IN AN ORANGE GROVE.

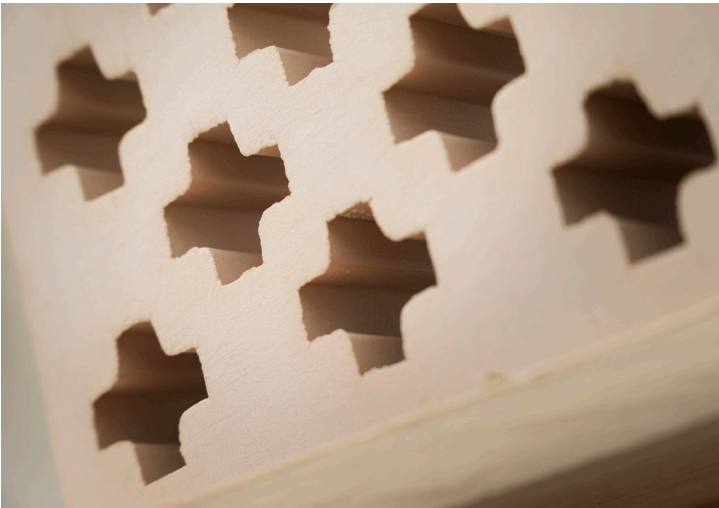
DESIGNED BY BONA FIDE TALLER

The open and closed cross screens are not conceived as isolated objects, but as patterns.

Their character emerges through repetition: when extended across a vertical or horizontal plane, the individual piece becomes a system. The joints may dissolve into continuity or remain visible, revealing the constructive and material nature of ceramic.



CRUCES ABIERTAS BEIGE



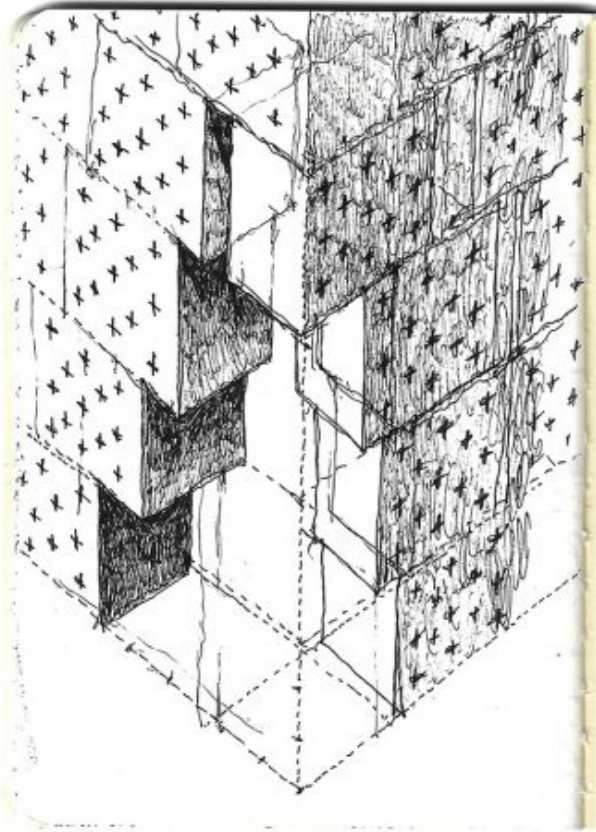
The geometry begins with a minimal gesture. In the closed cross, an incision pushed to the limit of what extrusion allows; in the open cross, a slight opening. This small difference creates two degrees of permeability while maintaining the same expression: abstract, restrained and timeless.

Rather than treating the screen as an openly perforated element, the collection explores a more balanced relationship between void and mass. It does not seek maximum openness, but filtration. Ventilation without exposure, limited views, light passing through with discretion.

A ceramic veil in which matter still has weight.

CRUCES CERRADAS BEIGE

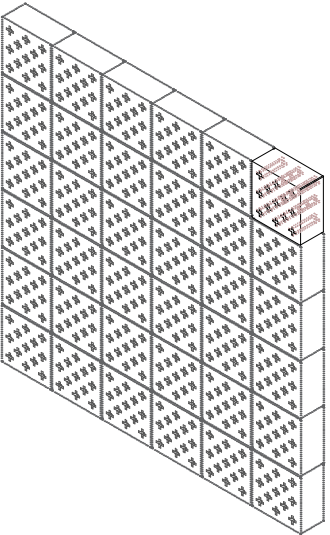
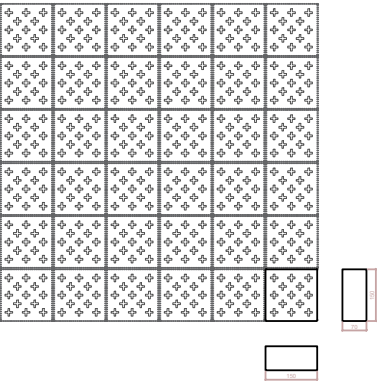
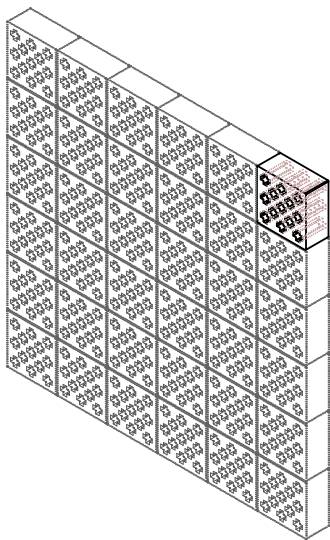
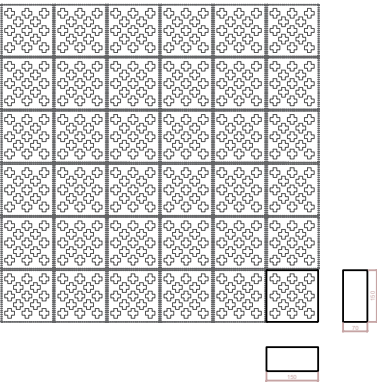






PROJECT: LA CALLE Y LA CASA
ARCHITECT: BONA FIDE TALLER
COLLECTIONS: CRUCES ABIERTAS BEIGE,
CRUCES CERRADAS BEIGE, ADOQUÍN SIENA
PHOTOS: OLEH KARDASH





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

CRUCES ABIERTAS COLLECTION | CRUCES CERRADAS COLLECTION



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



CRUCES ABIERTAS

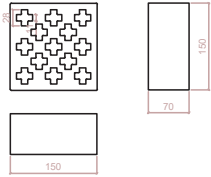
CRUCES ABIERTAS BEIGE



CRUCES ABIERTAS SIENA



GEOMETRY



CRUCES CERRADAS

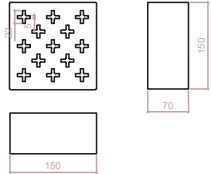
CRUCES CERRADAS BEIGE



CRUCES CERRADAS SIENA



GEOMETRY



DIMENSIONS:

SIZES & USE

GLAZED OPTIONS

15X15X07 cm
5.91X5.91X2.76 in

PIECES/M² [W/O JOINTS] 44.44
PIECES/FT² [W/O JOINTS] 4.13

USE: IN & OUT



RAL 1013



RAL 5002



RAL 7023



RAL 7035



RAL 8019



RAL 9005

*MORE GLAZED OPTIONS AVAILABLE ON REQUEST

PACKING CRUCES ABIERTAS

KG/PIECE LB/PIECE	PIECES/TRAY	SIZE/TRAY	KG/TRAY LB/TRAY	PIECES/PALLET	KG/PALLET LB/PALLET
2.396 kg 5.28 lb	6 18.82X12.32X1.97 in	478X313X50 mm	14.376 kg 31.69 lb	468	1.122 kg 2,343.51 lb

PACKING CRUCES CERRADAS

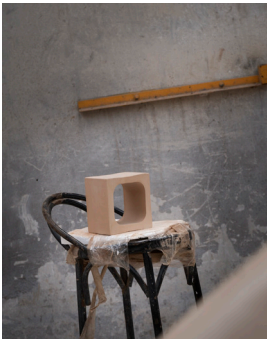
KG/PIECE LB/PIECE	PIECES/TRAY	SIZE/TRAY	KG/TRAY LB/TRAY	PIECES/PALLET	KG/PALLET LB/PALLET
3.000 kg 6.61 lb	6 18.82X12.32X1.97 in	478X313X50 mm	18.000 kg 39.68 lb	468	1.404 kg 3,095.3 lb

[01]



[02] 15x15

[03]



[04] RADIO

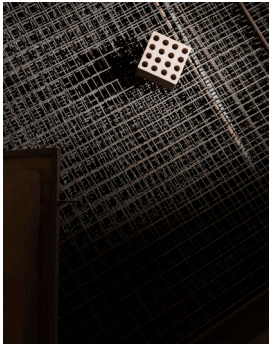
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[08] ESCORZO

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[10] CIRCULOS



[11] CRUCES ABIERTAS



[12] CRUCES CERRADAS

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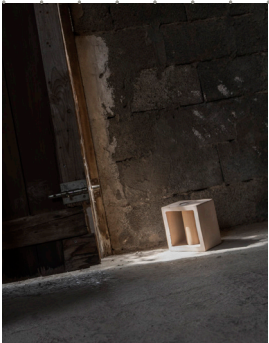
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[20] DOS PIEZAS