

tempio

LOUVER SKIN

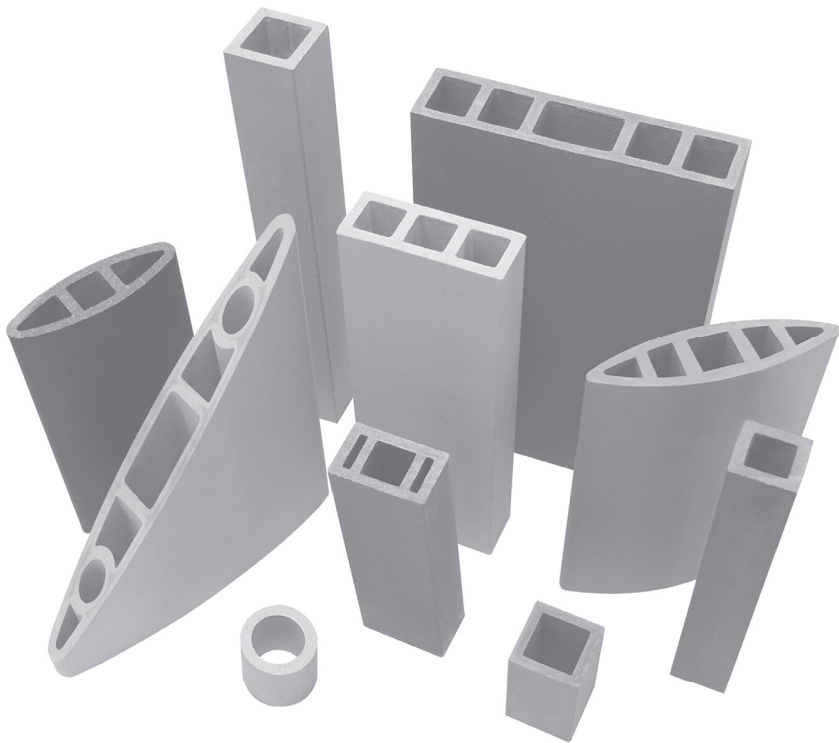
BAGUETTE SYSTEM

Technical catalogue

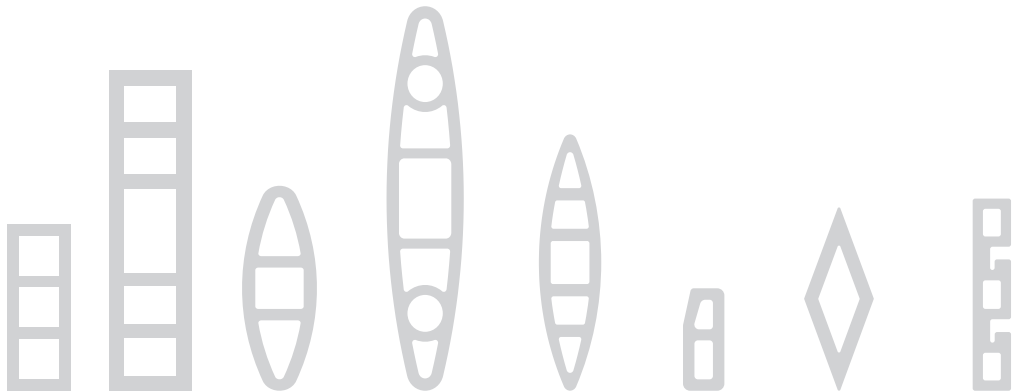
www.tempio.es



AVAILABLE MOLDS · Moldes disponibles

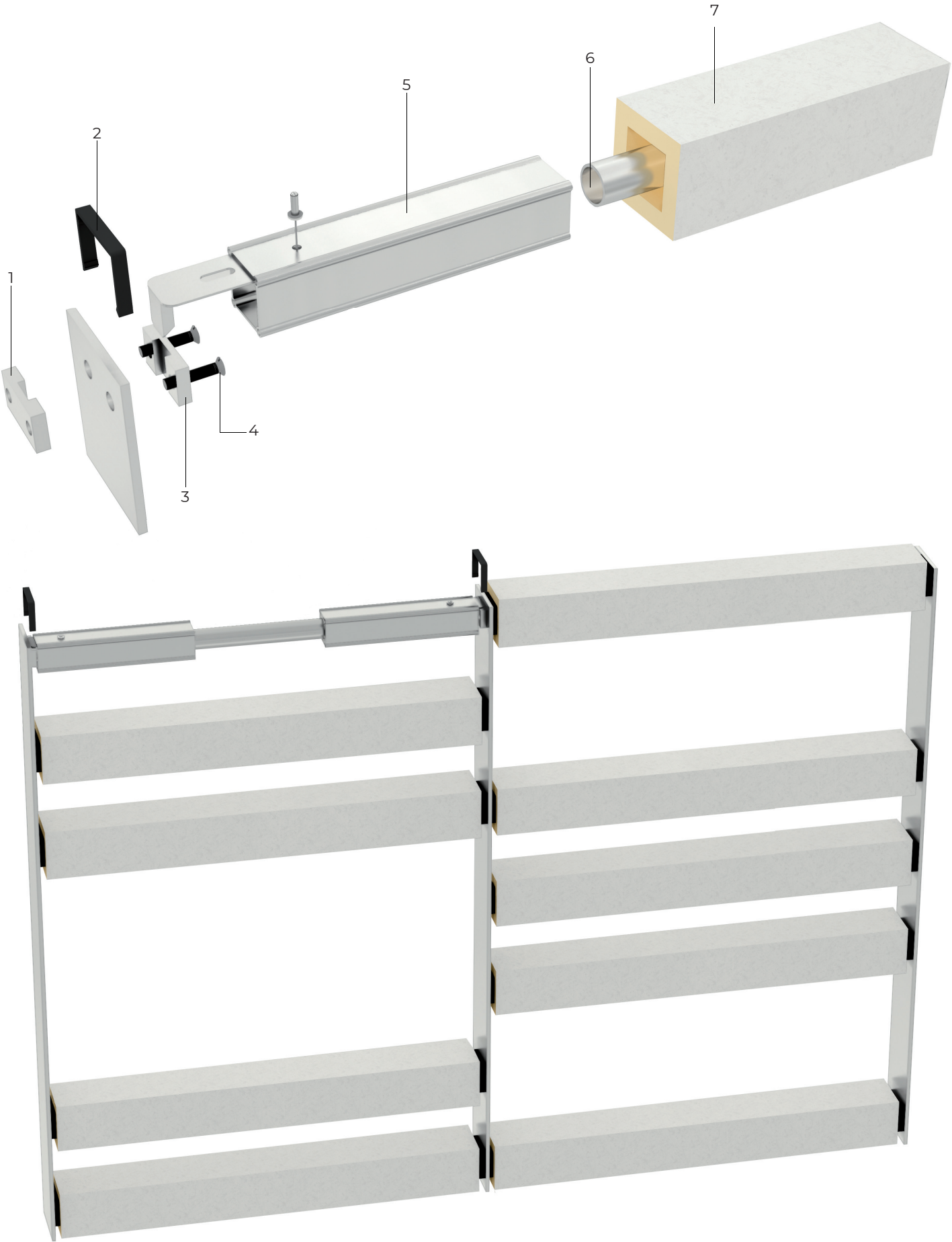


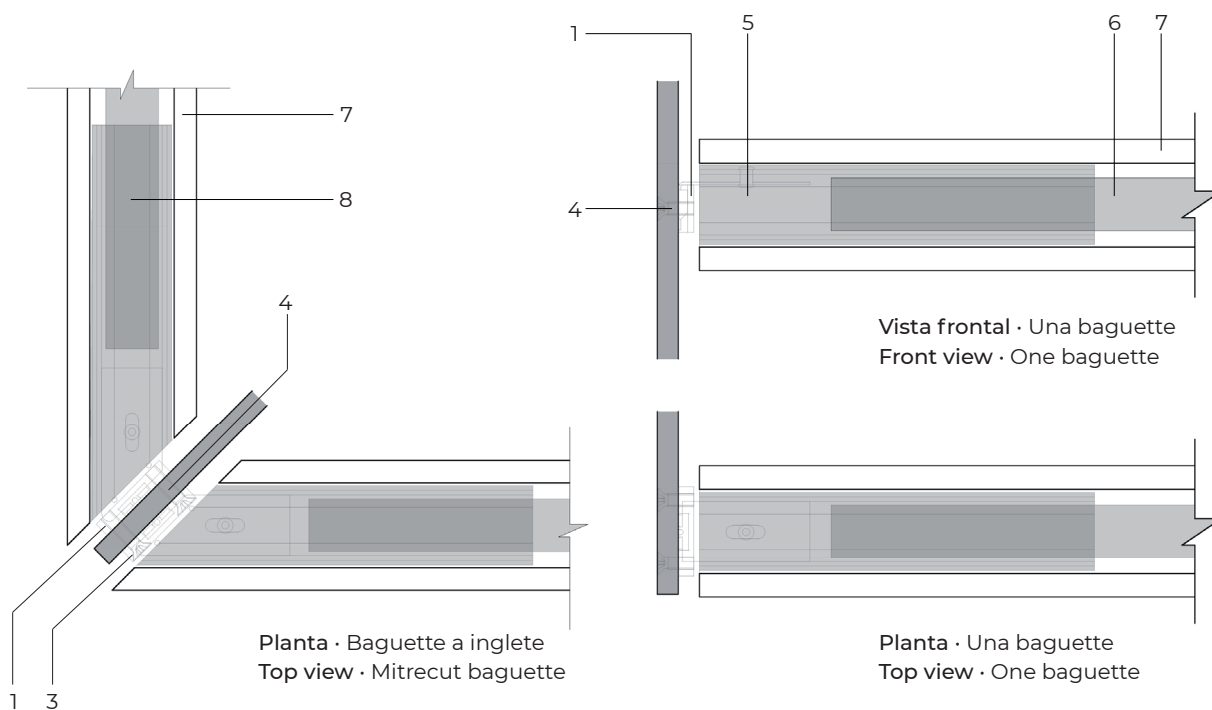
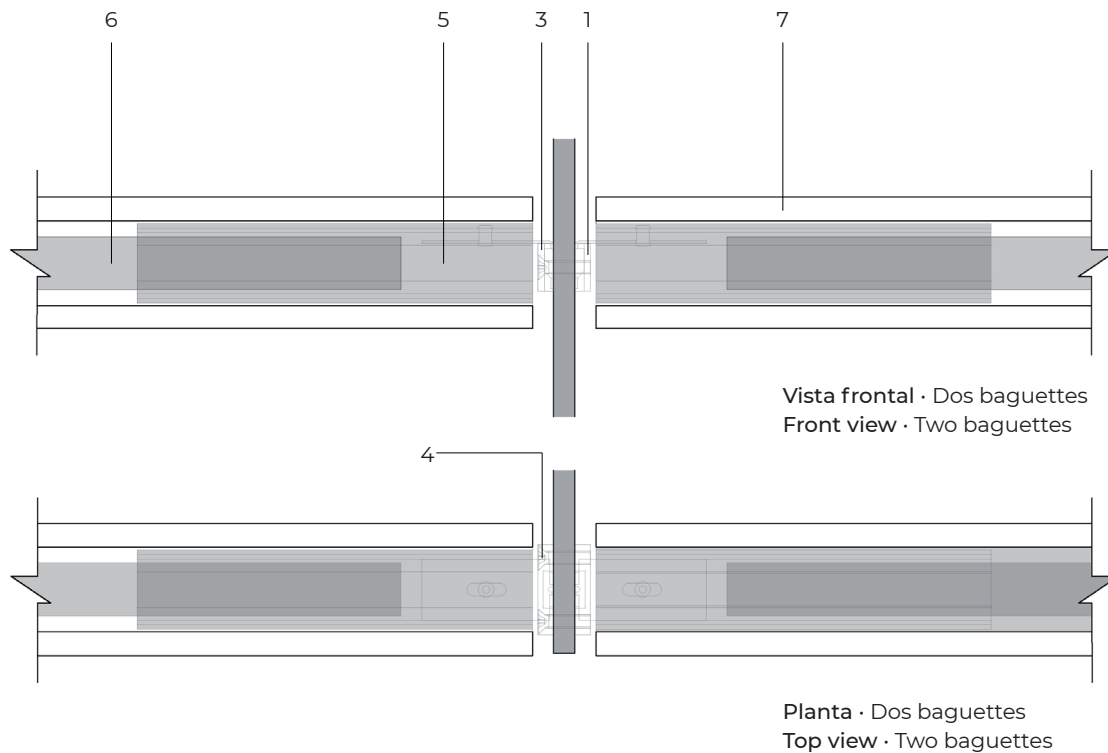
Piece/Pieza	B-d50	B-d110	B-5x5	B-6x6	B-7x7	B-5x5 curvo	B-5x8 r50	B-5x8
lenght piece/largo pieza - mm	< 1800	< 1800	< 1800	< 1800	< 1800	< 800	< 1800	< 1800
weight/peso – kg/metro lineal	2.5	9.2	3.5	4	5	3.5	5.5	5.5



Piece/Pieza	B-5x13	B-6x25	BO-160x50	BO-300x62	BO-200x50	B-32x80	BRQ-49x75	BGR-28x150
lenght piece/largo pieza - mm	< 1800	< 1800	< 1800	< 1800	< 1800	< 1800	< 1800	< 1500
weight/peso – kg/metro lineal	7.7	15	7.6	17.5	9.7	4.5	5.5	6

STANDARD SYSTEM · Sistema Standard





Standard system · Sistema standard

1. Threaded support
Soporte roscado

2. Security cap
Traba seguridad

3. Countersunk support
Soporte avellanado

4. Stainless steel countersunk screw 5x14
Tornillo de acero inoxidable avellanado 5x14

5. Square anchoring 30x30x150mm
Anclaje cuadrado 30X30x150mm

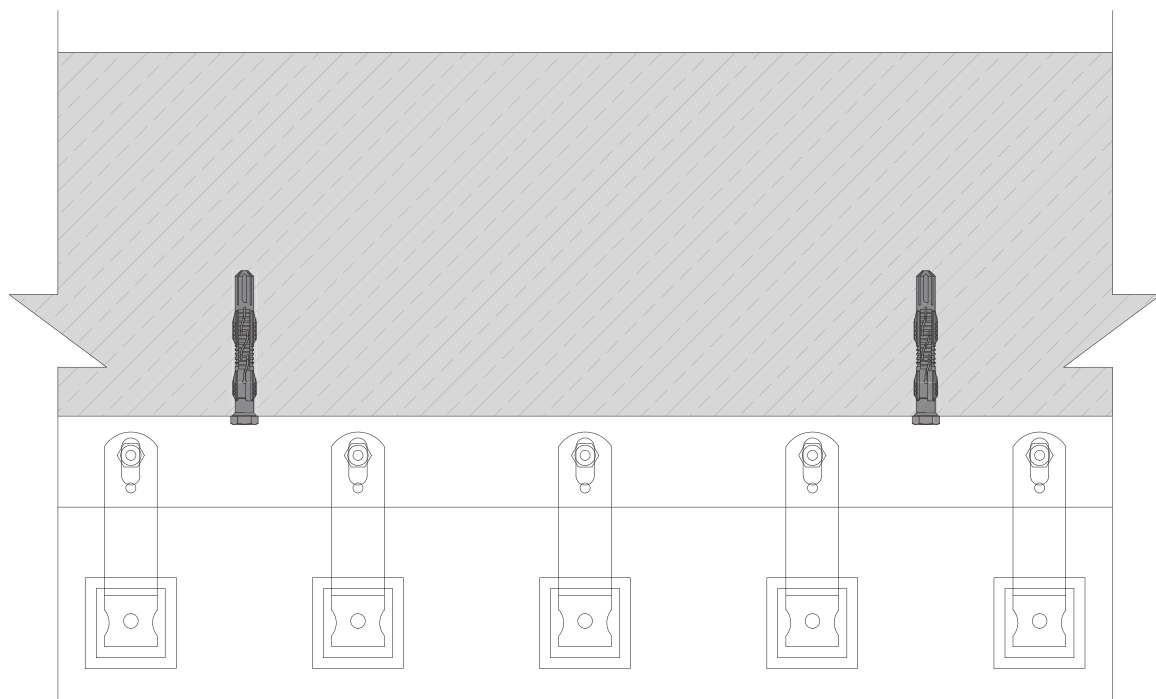
6. Round tube Ø 20mm
Tubo redondo Ø20mm

7. 50x50mm ceramic baguette
Baguette cerámica 50x50mm

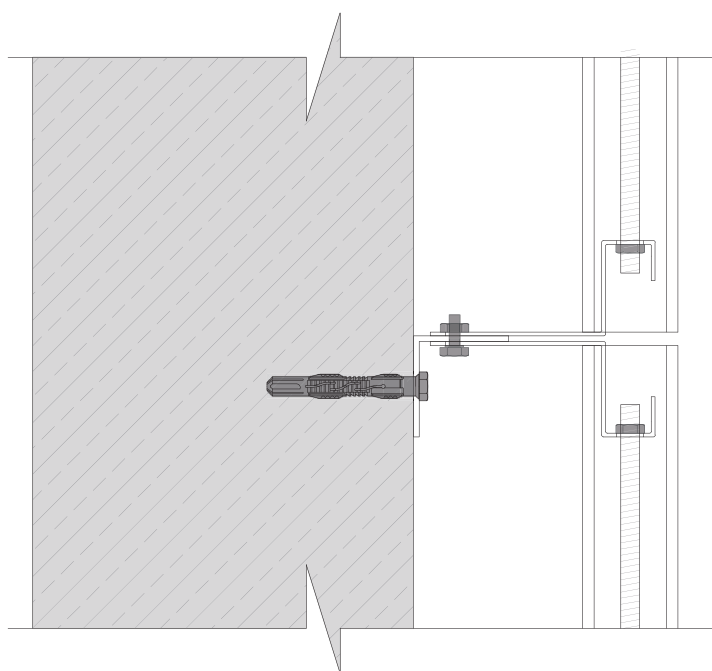
8. Square anchoring 30x30x150mm cut at 45°
Anclaje cuadrado 30X30x150mm cortado a

HOOK SYSTEM · Sistema Hook





Top view · Planta



Section · Sección



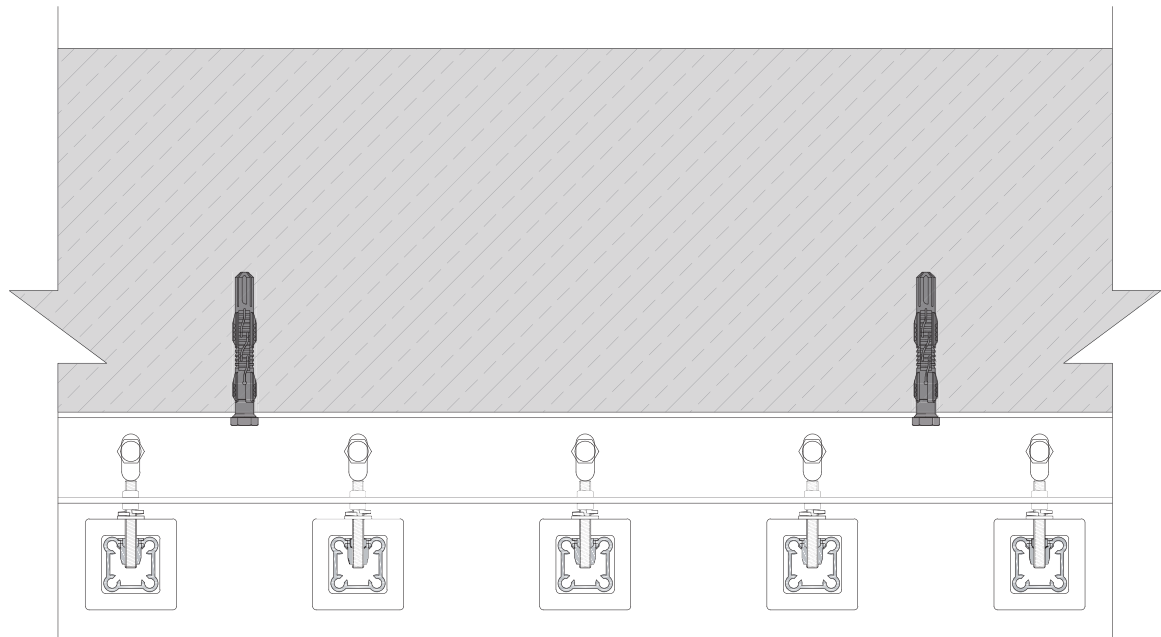
Hook detail · Detalle hook

Hook system · Sistema hook

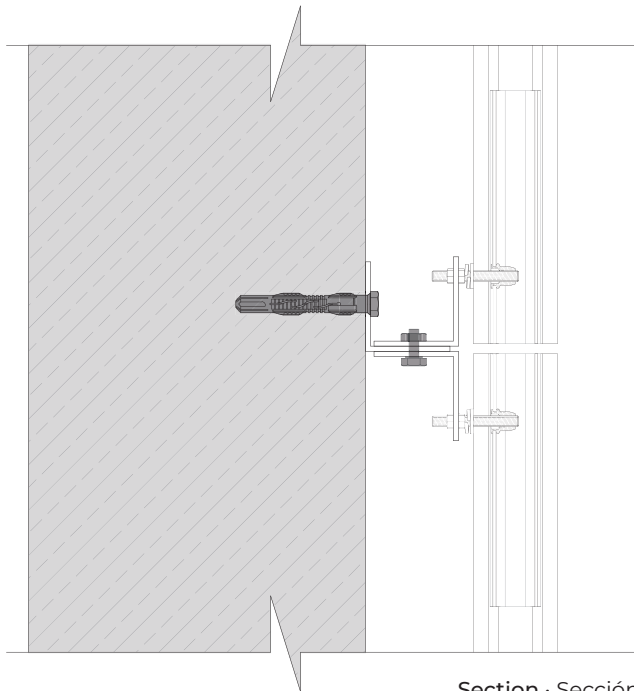
1. Hook anchoring
Gancho hook
2. Nut
Tuerca
3. Threaded rod
Varilla roscada
4. Tempio 50x50mm ceramic baguette
Baguette cerámica 50x50mm Tempio

POP NUT SYSTEM · Sistema Pop Nut

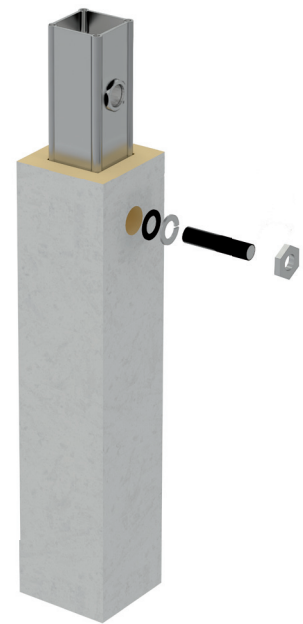




Top view · Planta



Section · Sección



Pop Nut detail · Detalle Pop Nut

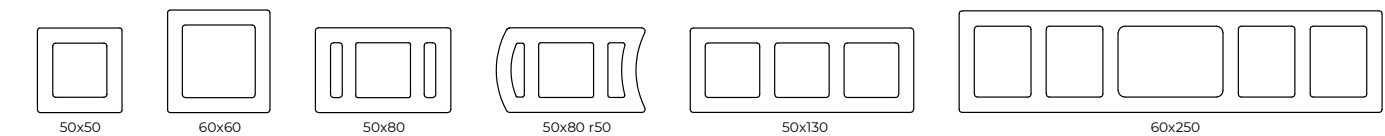
Pop Nut system · Sistema Pop Nut

1. Hook anchoring
Gancho hook
2. Nut
Tuerca
3. Threaded rod
Varilla roscada
4. Tempio 50x50mm ceramic baguette
Baguette cerámica 50x50mm Tempio

tempio

Louver skin

TECHNICAL DATA SHEET



Baguette system

Baguette 50x50xL, 60x60xL, 50x80xL, 50x80-r50xL, 50x130xL, 60x250xL

Water absortion Low absorption paste All the rest of the pastes	EN ISO 10545-3	0 - 4.0% 3.0 - 7.0%
Modulus of rupture	EN ISO 10545-4	>17 N/mm²
Frost resistance	EN ISO 10545-12	Fulfilled
Resistance to thermal shock	EN ISO 10545-9	Fulfilled
Impact resistance (by measurement of coefficient of restitution)	EN ISO 10545-5	0.7 - 0.9
Fire resistance		A1
Stain resistance	EN ISO 10545-14	Group 5 (glazed)
Chemical resistance	EN ISO 10545-13	Group GA (glazed)
Linear termal expansion	EN ISO 10545-8	5.75 * 10 ⁻⁶ K ⁻¹ (±1)
Weight 50x50xL 60x60xL 50x80xL 50x130xL 50x80-r50xL 60x250xL		3.5 ± 0.5kg/m 4.0 ± 0.5kg/m 5.5 ± 0.5kg/m 7.7 ± 0.5kg/m 5.5 ± 0.5kg/m 15.0 ± 0.5kg/m

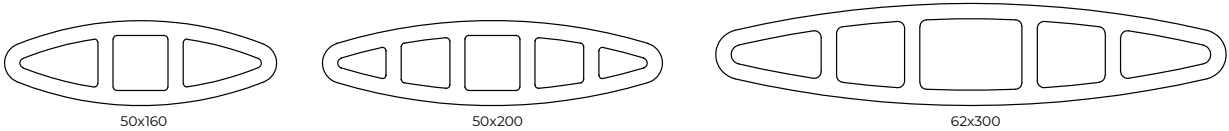
Tolerances and dimensions

Width	In extruding direction	±1.0 mm
Height	Opposite to extruding direction	±3.0 mm
Thickness	EN ISO 10545-2	±3.0 mm
Straightness (in extruding direction)	EN ISO 10545-2	±0.3% of the width

tempio

Louver skin

TECHNICAL DATA SHEET



Baguette system

Oval baguette 50x160xL, 50x200xL, 62x300xL

Water absorption Low absorption paste All the rest of the pastes	EN ISO 10545-3	0 - 4.0% 3.0 - 7.0%
Modulus of rupture	EN ISO 10545-4	>17 N/mm ²
Frost resistance	EN ISO 10545-12	Fulfilled
Resistance to thermal shock	EN ISO 10545-9	Fulfilled
Impact resistance (by measurement of coefficient of restitution)	EN ISO 10545-5	0.7 - 0.9
Fire resistance		A1
Stain resistance	EN ISO 10545-14	Group 5 (glazed)
Chemical resistance	EN ISO 10545-13	Group GA (glazed)
Linear thermal expansion	EN ISO 10545-8	5.75 * 10 ⁻⁶ K ⁻¹ (±1)
Weight 160x50xL 200x50xL 300x62xL		7.5 ± 0.5kg/m 9.7 ± 0.5kg/m 17.5 ± 0.5kg/m

Tolerances and dimensions

Width	In extruding direction	±1.0 mm
Height	Opposite to extruding direction	±3.0 mm
Thickness	EN ISO 10545-2	±3.0 mm
Straightness (in extruding direction)	EN ISO 10545-2	±0.3% of the width

tempio

BAGUETTE SYSTEM

CERÁMICA MAYOR S.A.

Partida Planet s/n
03510 Callosa d'en Sarriá
Alicante, Spain

info@tempio.es
0034 965 881 175

www.tempio.es