Creative Brick Solutions

Data Sheet

Metallic Brick Slips

USE: Slip brick for external and internal facade

Integrating Metallic Glazed Brick Slips into your façade will create a random mirror effect. This gives a double lighting effect to the exterior of your project.
These metallic slips will reflect the light and shimmer randomly to catch the eye but keeping control of the look you want to achieve.

Depending on the angle of the gaze or the time of day, the metallic facing plates offer different reflections to all who pass by.

It's time to unleash your creativity by including metallic glazed brick slips in your design. Create a repetition of random patterns and lighting effects.

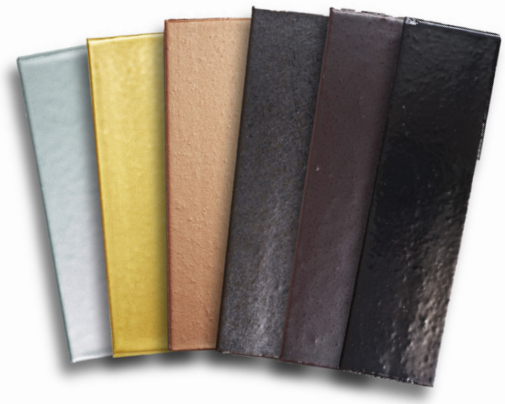
Data provided by Rairies Montreux

Key Features

Specific shades based on the RAL colour chart can be crafted, in addition to the catalogue of colours.

Patterns can be created by combining shapes or angles of brick slips that, once assembled, create a variety of finishes depending on the chosen style.

Brick slips give real character to the façade.



Naturally fire resistant due to the materials and coating used.

Durable and strong due to their second stint in the kiln, these brick slips have a longer lifespan than traditional bricks and their colour won't fade.

Bricks slips are a lightweight solution with increase speed of construction.

Get in touch
contact@creativebricksolutions.com I 01142 128 024

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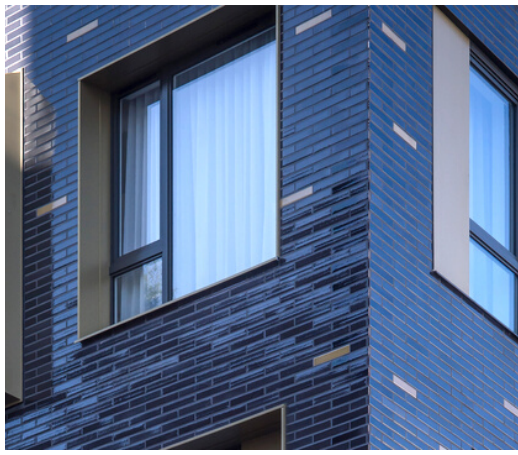

Technical Information

Colours Available

1. ARGENTE

MIRAGE_S1

1. IRISE

UTOPIE_S1

LEGENDE

FABULA_S1

CUIVRE

1. DORE

Disclaimer: Colours may vary. For accurate representation, you can request for a sample through creativebricksolutions.com/brick-sample-request

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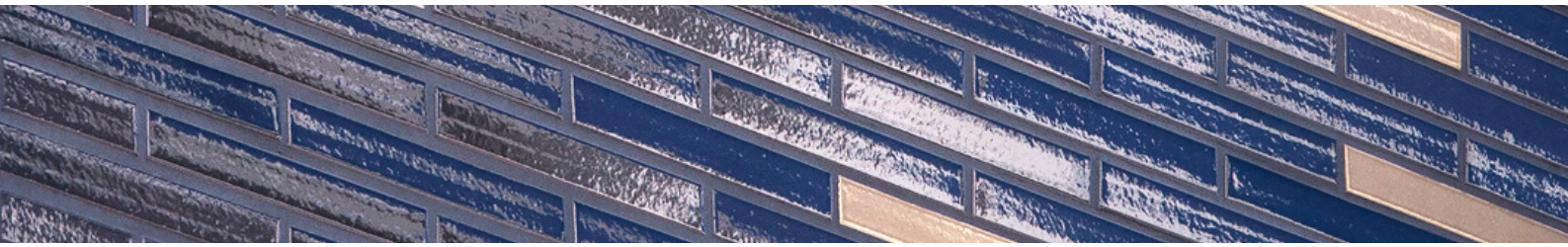

Technical Information Continued

Sizes Available

Brick slips	Size in mm	Quantity m" or lm	Weight kg or lb	Unit m2 or each
65mm x 215mm straight	215 x 65 x 12	59	18	m2
65mm Corner to suit 215mm slip	215 x 102.5 x 65 x 12	13.3 / lm	0.46	each
60mm x 220 straight	220 x 60 x 12	62 / m²	18 kg	m²
60mm Corner to suit 220mm Slip	220 x 105 x 60 x12	14.3 / lm	0.44 kg	each
50mm x 300mm Straight	330 x 50 x 12	50 / m²	18kg	m²
50mm Corners to suit 300mm slip	220 x 105 x 50 x 12	16.7 / lm	0.36 kg	each
	220 x 50 x 50 x 12	16.7 / lm	0.32 kg	each
50mm x 450mm Straight	450 x 50 x 15	36 / m²	22.50 kg	m²
50mm Corners to suit 450mm slip	220 x 105 x 50 x 15	16.7 / lm	0.45 kg	each
	220 x 50 x 50 x 15	16.7 / lm	0.40 kg	each
Corner Angle Vertical	Contact Us			each
Curve	Contact Us			each
Slips with Dovetail Key for precast concrete	Contact Us			m2
Slip Thicknesses available	12mm, 15mm, 20mm, 25mm			m2

For more information, you can book a technical consultation through
creativebricksolutions.com/brick-consultation

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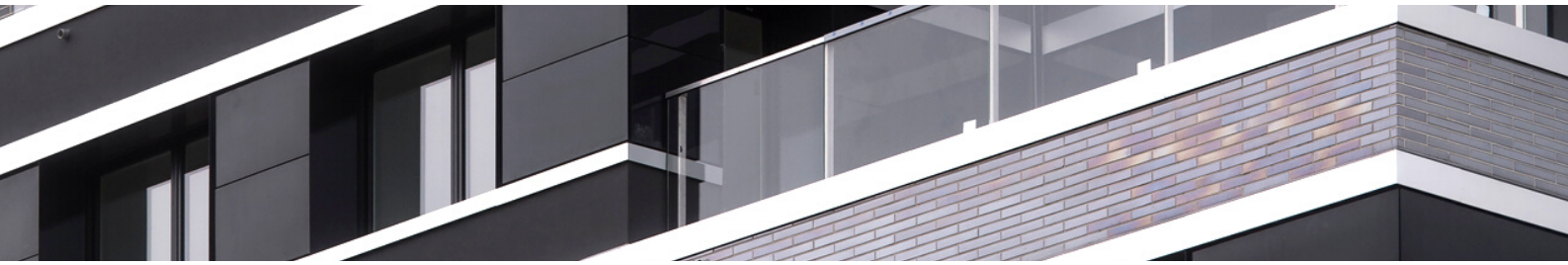
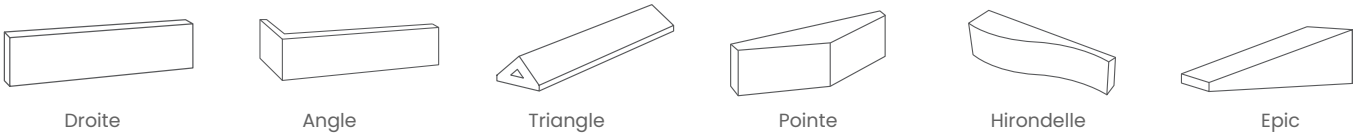
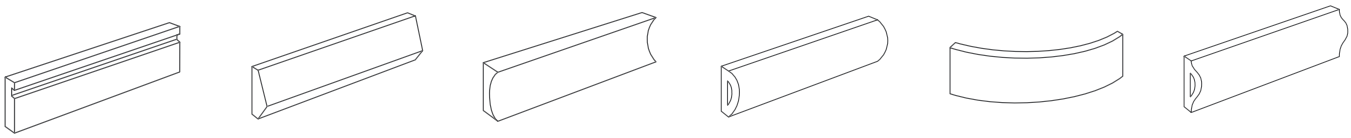


Technical Information Continued

Shapes Available



Droite | Angle | Triangle | Pointe | Hirondelle | Epic



Sillage | Emergence | Concave | Convexe | Courbe | Ondulee

Compatible Systems

Adhesively fixed. Multiple Lightweight Board Systems. Ash and Lacy Natural X Mechanical Fix Brick Cladding. Precast Concrete. GRC (Glass Re-enforced concrete).

Lead Times

12 – 20 weeks for standard products. Official lead times will be quoted on a project specific basis, dependence on size, complexity and location.

Budget Rates

Budget rates are project specific.
£75-£100 sqm estimate based on 65×215 12mm slip.
Please enquire for project specific pricing on other size slips, corners, pre-cast & special shapes. Delivery costs apply.

Accreditations

Manufactured to EU and UK Standards

Accreditations vary dependent on the systems the slips are paired with. Contact us for details.

Manufacturer's Information

Raries Montreaux

Technical

Size Tolerance: length/width = ±3% thickness = ±2mm
Diagonal/Longitudinale Curvature: ±1%
Water Absorption (Average): all colours 8%
Fireproof: A1
Content of active soluble salts: S0
Hazardous substances: not applicable
Resistance to thermal shock: NF ISO 10 545 – 9
Durability against freeze/thaw: NF ISO 10 545 – 12
Average expansion to boiling water (mm / m): ≤ 0,3 according to P13-307
Solar Absorption Factor: varies by colour – download our datasheet
Area Density: varies by brick type – download our datasheet

For more information, you can book a technical consultation through creativebricksolutions.com/brick-consultation

Technical Information Continued

Solar and Water Absorption

Colours	Solar Absorption Factor	Average Water Absorption
Argentée	0,39	8,0%
Cuivre	0,31	
Doré	0,40	
Fabula	0,70	
Irisée	0,31	
Légende	0,90	
Mirage	0,79	
Or	0,70	
Utopie	0,85	

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Additonal Technical Data

Coloured Glazed Clay Brick Slips Technical Data	
Dimensional tolerance Length / Width	± 3 %
Dimensional tolerance Thickness	± 2 mm
Content of active soluble salts	S0
Fireproof	A1
Hazardous substances	No applicable rules
Surface flatness : Diagonal curvature Longitudinale curvature	 ± 1 % ± 1 %
Resistance to thermal shock	Flawless: NF ISO 10 545 - 9
Durability against freeze / thaw	Flawless: NF ISO 10 545 - 12
Average expansion to boiling water (mm / m)	According to P13-307

Dimensions (mm)	Masse (g)	No of Brick Slip /m2	Area Density (Kg/m2)
220 x 40 x 12	190	87	16,5
220 x 50 x 12	237	72	17,1
220 x 60 x 12	285	62	17,7
280 x 40 x 13	267	69	18,4
330 x 40 x 12	280	59	16,5
330 x 50 x 12	350	50	17,5

Thickness of Brick Slip (mm)	12	15	20	25
Area Density (kg/m2)	18	22.5	30	37.5