CEMACON
BRICK SLIPS

ACCESIBLE | DURABLE | MADE IN ROMANIA

Technical data sheet DC6110

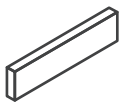
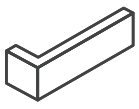
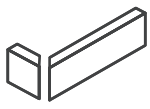
Product description

Brick slips for exterior façade or interior walls finishing, obtained by extruding natural clays and firing them at temperatures above 1150 °C.



Color	**cream**
Surface	**textured**

9 mm thickness

	Brick slips	Elbows	Corner elements
Item code	**DC6110**	**KDC6110**	**DC611045**
Format (mm) Lenght x Height x Thickness	**NF 240 x 71 x 9**	**240/115 x 71 x 9**	**240/115 x 71 x 9**
Weight (kg/pc)	**0,325**	**0,42**	**0,42**
No. of pcs / box	**54**	**20**	**28**
No. of boxes / pallet	**72**	**66**	**66**
Required pcs - without joint	**58,69** pcs/m^2	**14,08** pcs/lm	**14,08** pcs/lm
Required pcs - 10 mm joint	**49** pcs/m^2	**12,34** pcs/lm	**12,34** pcs/lm

Technical data

Product group SR EN 14411:2012	**Group A IIb-2.**
Reference standard	**SR EN 14411:2012**
Water absorption SR EN ISO 10545-3	**6%<Eb≤10%**
Frost resistance SR EN ISO 10545-12	**Resistant**
Soluble active salt content SR EN 772-5:2002	**Class S2**
Thermal shock resistance SR EN ISO 10545-9	**Resistant**
Reaction to fire	**Class A1**

Recommendations

Recommended adhesive	**Class C2TES1**
Recommended grout	**Semi-dry, mineral, hydrophobic and flexible joint grout**

Being a natural product, slight variations in shade and imperfections are expected.

During installation, brick slips should be taken alternately from several boxes to ensure a homogeneous blend, colour uniformity and a balanced aesthetic appearance.

It is recommended to purchase the entire required quantity from the start to use brick slips from the same colour batch.

Brick slip installation must be carried out at an air and substrate temperature between 5 and 30 °C.