ACIMENTEIRADOLOURO

PRODUCT TECHNICAL DATA SHEET

Cappings mod. 305 | mod.306 | mod. 307 e mod. 308

Units : mm



Mod. 305
1000x200x40



Mod. 307 e 308
1080x540x40
1140x540x40



Photography - Detail of the back of the piece



Mod. 306
1000x350x40

Dimensions and photo of piece

Product characteristics and package

Colors Available
(others On request)



10

Dimensions	Average weight/Item
1000x200x40	± 19 kg
1000x350x40	± 34 kg
1080x540x40	± 56 kg
1140x540x40	± 60 kg

Technical Specifications

Intended use	**Exterior Wall Capping**	
Maximum Water Absorption	EN 14617-1	≤ 10 %
Average Apparent Density	EN 14617-1	1700 ±50 kg/m³
Freeze/Thaw Resistance Flexural Strength (after 25 cycles)	EN 14617-5 EN 14617-2	Aproved No change
Thermal Shock Resistance Flexural Strength (after 20 cycles)	EN 14617-6 EN 14617-2	Pass No change
Minimum Flexural Strength	EN 14617-2	6 MPa
Compressive Strength Class Minimum Compressive Strength	EN 206 EN 12390-3	LC30/33 ≥ 33 N/mm²
Water Absorption by Capillary	EN 772-11	≤ 1 g/(m².s)

Approved:	Elaborate:	PTDS nº:	Date:
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Given the characteristics of aggregates and their photographic reproduction, there may be slight variations in particle size and tone.