

TECHNICAL DATA SHEET

Product Name: Antico Stacker
Product Type: Classic Series

Product Specifications	Width x Height x Depth	Width x Height x Depth	Width x Height x Depth
Dimensions Metric (mm):	300 x 100 x 200		
Dimensions Imperial (inches):	11.81 x 3.92 x 7.87		
Individual Weight Kg:	13.52		
Individual Weight lbs:	29.80		
Pieces per Bundle	96		
Units per Layer			
Bundle Weight Kg	1297.6		
Bundle Weight Lbs	2861.00		
Product Texture:	Tumbled Finish		

Product Uses:

Residential	Commerical
☒	☒

Physical Parameters

Dimensional tolerances:

Length: +/- 3.0mm
Width: +/- 3.0mm
Height: +/- 3.0mm

Compressive Strength: 20.7 MPa (min)

Water Absorption: 208 kg/m³
(13 lb/ft³)

Freeze thaw: after 100 cycles 1% (max)
after 150 cycles 1.5% (max)

Notes:

1. Meets the requirments for ASTM C1372 - Standard Specifications for Segmental Retaining Wall Units
2. All data within this document is for reference purpose only and provided as such. Independent engineering should be used for complete site-specific accuracy in all projects.

Please contact your Sales Representative for further product information

TECHNICAL DATA SHEET

Product Name: Classic Smooth Stacker
Product Type: Classic Series

Product Specifications	Width x Height x Depth	Width x Height x Depth	Width x Height x Depth
Dimensions Metric (mm):	300 x 100 x 200		
Dimensions Imperial (inches):	11.81 x 3.92 x 7.87		
Individual Weight Kg:	13.50		
Individual Weight lbs:	29.80		
Pieces per Bundle	90		
Units per Layer			
Bundle Weight Kg	1216.5		
Bundle Weight Lbs	2682.00		
Product Texture:	Classic Smooth Finish		

Product Uses:

Residential	Commerical
☒	☒

Physical Parameters

Dimensional tolerances:

Length: +/- 3.0mm
Width: +/- 3.0mm
Height: +/- 3.0mm

Compressive Strength: 20.7 MPa (min)

Water Absorption: 208 kg/m³
(13 lb/ft³)

Freeze thaw: after 100 cycles 1% (max)
after 150 cycles 1.5% (max)

Notes:

1. Meets the requirments for ASTM C1372 - Standard Specifications for Segmental Retaining Wall Units
2. All data within this document is for reference purpose only and provided as such. Independent engineering should be used for complete site-specific accuracy in all projects.

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