



multiV+ 200

External width: 236mm
Internal width: 200mm
Length: 1000mm

Channel reference:	Height (mm)		Hydraulic section (cm ²)	Ø salida (mm)	
	a	b		Vert.	Horiz.
R200G000R	170	128	204	200	-
R200G00R	220	178	284	200	-
R200G10R	270	228	368	200	-
R200G20R	320	278	455	200	-
R200G30R	370	328	542	200	-

Review: 2012-04

Description

ULMA polymer concrete linear drainage channel model multiV+ 200G. Self-cleaning optimized V-shaped V-section.

Protective galvanized steel edge with a real thickness of 2+2 mm, smooth, without breakage of the protective zinc layer, avoiding water accumulation and preventing corrosion.

Boltless locking system ULMA Rapidlock®, 8 fixing points per lm for higher mechanical stability.

Load class up to D400, EN 1433 Standard.

Grooved to ease joint sealing and vertically and horizontally channel aligning tongue and groove.

CE Conformity Declaration and compliance with EN 1433 Standard.

External width 236 mm, internal width 200mm and total length 1000mm. Total heights available between 170mm and 370mm. Installation possible with no slope or stepped fall.

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Information about the shown products is only indicative and is based on the existing technical features at the time of issuing.

In the event of any discrepancy in the translation of this document into different languages, the Spanish version will be used.

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For more details, see technical sheets and installation guide.



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