



FK system

External width: 206mm
Internal width: 150mm
Length: 1000mm

Channel reference	Total Height		Internal height		Hydraulic section (cm ²)	Ø outlet (mm)	
	h (mm)	H (mm)	a (mm)	b (mm)		Vert.	Horiz.
F150B01M	145	145	98	98	120	–	–
F150K02	145	170	98	123	155	–	–
F150K03	170	195	123	148	190	–	–
F150K04	195	220	148	173	230	–	–
F150K00R	220	220	173	173	230	160	110
F150K05	220	245	173	198	265	–	–
F150K06	245	270	198	223	305	–	–
F150K10R	270	270	223	223	305	160	110
F150K07	270	295	223	248	340	–	–
F150K08	295	320	248	273	375	–	–
F150K20R	320	320	273	273	375	160	160
F150K09	320	345	273	298	410	–	–
F150K10	345	370	298	323	457	–	–
F150K30R	370	370	323	323	457	160	–

* Rapid access channel, length (L) 500 mm

Review: 2014–02

ULMA Architectural Solutions reserves the right to modify the specifications of any of its products without prior notice.

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.

Latest version in www.ulmaarchitectural.com

For more details, see technical sheets and installation guide.

Description

ULMA polymer concrete linear drainage channel model F150K. 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.

8 point bolt-locked system per 1m.

Load class up to F900, EN 1433 Standard.

Vertically and horizontally channel aligning tongue and groove joints.

CE Conformity Declaration and compliance with EN 1433 Standard.

External width 206 mm, internal width 150 mm and total length 1000 mm. Total external heights available between 145 mm and 370 mm. Installation possible with no slope, 2.5% presloped or stepped fall.



ARCHITECTURAL SOLUTIONS



Tel.: +34 943 78 06 00
info@ulmaarchitectural.com
ulmaarchitectural.com