



Product Information

Main Material: Composite resin / BMC

Standard Colors: Natural raw material color

Product Description

Composite resin (BMC) drainage channels provide a resistant, lightweight, and durable technical solution, ideal for stormwater and industrial drainage systems in urban, commercial, and industrial environments. Their “U” profile promotes continuous flow, minimizing the risk of clogging, while the lightweight composite material facilitates handling and installation in projects of various scales.

A reliable and efficient solution that combines technical performance with functional design.

Features

Main Material: Composite resin / BMC

Connection Type: Standard

Load Class: B125, C250 (depending on model)

Net Weight: Depending on model

Dimensions

Models	Internal Width (mm)	External Width (mm)	Internal Height (mm)	External Height (mm)
U100 - 100	100 - 300	150 - 365	88 - 512	100 - 530
a				
U300 - 530				
U200 - 200	180 - 400	250 - 465	180 - 500	250 - 500
a				
U400 - 500				



*CE marking indicates that the product complies with European Union safety, health, and environmental standards, allowing it to be legally marketed within the European Economic Area.

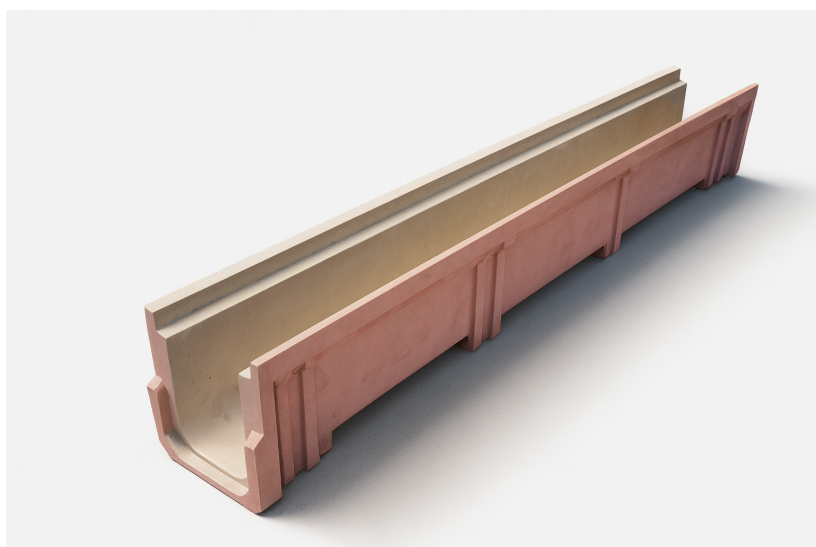
Performance and Safety Indicators

Models	Internal Width (mm)	External Width (mm)	Internal Height (mm)	External Height (mm)
U100-100	100	150	88	100
U100-150			137	150
U100-200			184	200
U100-300			284	300
U150-190	150	195	178	190
U150-250			232	250
U150-300			282	300
U150-350			332	350
U150-400			382	400
U200-190	200	245	177	190
U200-250			232	250
U200-300			282	300
U200-350			332	350
U200-400			382	400
U250-263	250	305	250	263
U250-300			282	300
U250-350			332	350
U250-400			382	400
U250-450			432	450
U300-315	300	365	300	315
U300-380			362	380
U300-430			412	430
U300-480			462	480
U300-530			512	530
U400-500	400	465	470	500
U400-500	400	465	500	500
U200-200	180	250	180	200
U250-250	240	300	230	250
U300-300	280	350	280	300



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Drainage Channels



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