



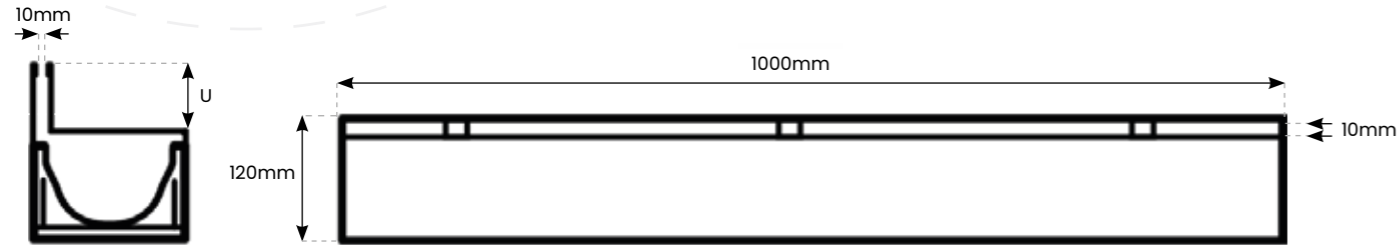
**SELF** *Eco 100 Paveslot*  
**DATASHEET**

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# SELF ECO 100 PAVESLOT

## DATA SHEET

The Self Eco 100 is a high-performance drainage channel made from polymer concrete. This channel is the perfect development of channel drainage used for urban and domestic areas.



### Paveslot Grating



Stainless Steel Offset Paveslot (B125)



Galvanised Offset Paveslot (B125)



Access Tray

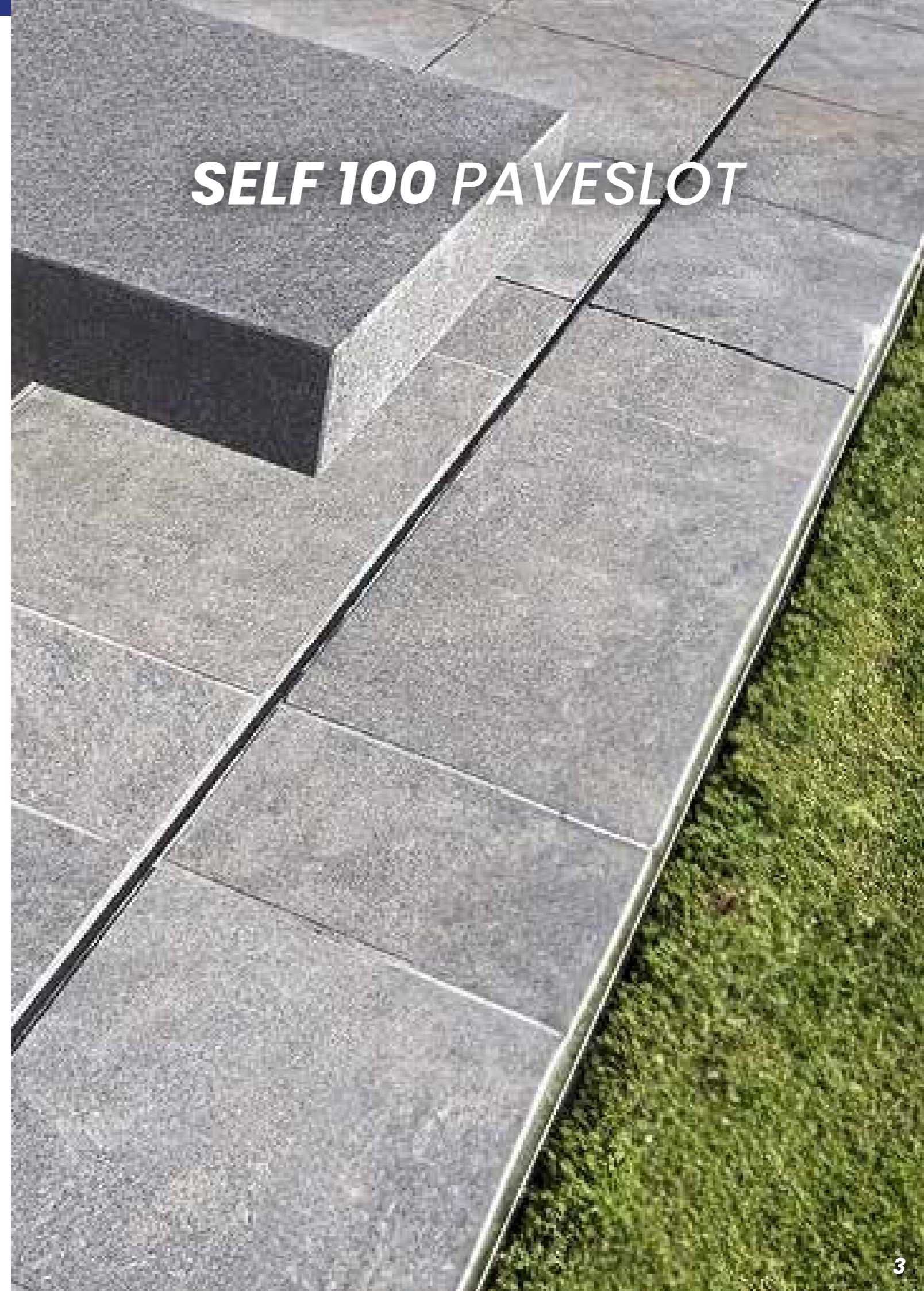
Reference	Description	Length (mm)	Slot Width	Overall Width	Load Class	Upstand (u)
SELF.100.GOP	Galvanised Offset Paveslot	1000mm	10mm	120mm	B125	60mm
SELF.100.SSOP	Stainless Steel Offset Paveslot	1000mm	10mm	120mm	B125	60mm



### Accessories- Specifications

Reference	Description	Length	Height (H)	Overall Width	Weight (KG)	Outlet
SELF.ECO.100.SU	Self Eco 100 Sump Unit	500mm	400mm	120mm	14.8kg	110mm
SELF.ECO.100.S110	Self Eco 100 110 Spigot	110mm	100mm	110mm	0.8kg	110mm
SELF.ECO.100.FT	Self Eco 100 Foul Trap	30mm	150mm	110mm	0.6kg	60mm
SELF.ECO.100.ECO	Self Eco 100 End Cap Outlet	55mm	160mm	120mm	0.7kg	110mm
SELF.ECO.100.EC	Self Eco 100 End Cap	7mm	100mm	120mm	0.4kg	-
SELF.ECO.100.ATG	Self Eco 100 Access Tray - Galvanised	500mm	105mm	120mm	6.5kg	-
SELF.ECO.100.ATSS	Self Eco 100 Access Tray - Stainless Steel	500mm	105mm	120mm	6.5kg	-

# SELF 100 PAVESLOT





**Polycon Surface Water Drainage**

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