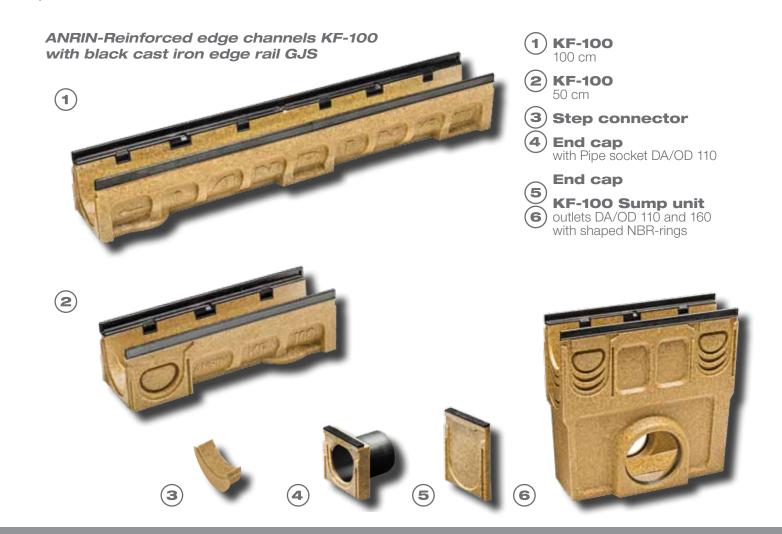


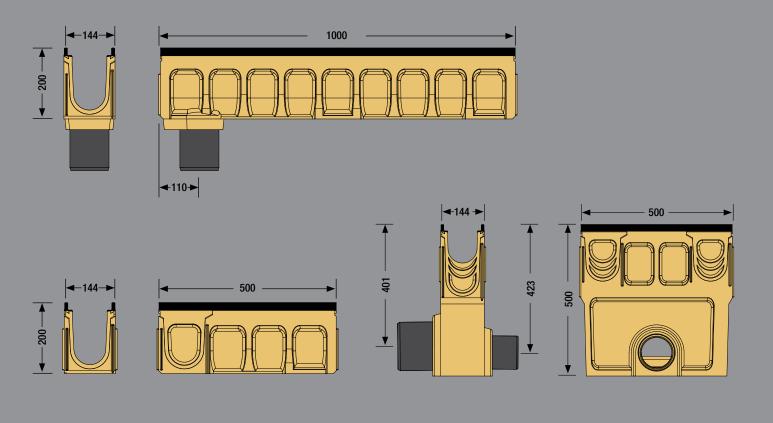
ANRIN DRAIN KF-100

HEME

The solid channel system with cast-iron edge rails for the toughest requirements





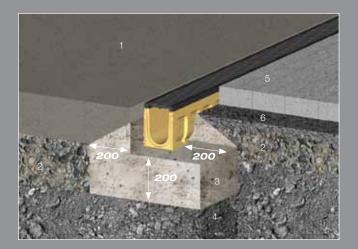


Product specifications	KF-100 channels	KF-100 sump unit
Material	Resin concrete	Resin concrete
Length	50 cm und 100 cm	50 cm
Width	14.4 cm	14.4 cm
Height	10.0 – 25.0 cm	50.0 cm
Edge type	Cast iron edge rail GJS	Cast iron edge rail GJS
Nominal width	100 mm	100 mm
Load class	A 15 - E 600* / F 900**	A 15 - E 600* / F 900**
Slope type	Slope invert 0.5 %, Stepped invert, Constant invert	
Joint type	UNILINK® joint	UNILINK® joint
Fastening	TwistLock fastening	TwistLock fastening

* no cross-road drainage of busy roads / ** available from 2016

	Longitudinal Cast-Iron	OvalGrip slotted steel grating Cast iron
D 400*		
E 600*		
Length (cm)	50	50

Note: Suitable for all gratings of the system KE-100.



Example installation

- 1 In-situ road concrete
- 2 Base course
- 3 Concrete cladding of the channel body
- 4 Gravel base (frost-protection layer)
- 5 Prefabricated concrete sheets and / or stone systems
- 6 Paving bed

ANRIN

SERVICE provides custom solutions and possibilities for the contract business. Here you benefit from reliable cooperation with our technical office staff and good contact with the field staff. ANRIN is certified according to DIN EN ISO 9001:2008.



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- 8 mm solid cast-iron edge rails for high loads up to F 900
- Reinforced side walls for tough requirements
- High hydraulic capacity
- Can be fitted with all KE-100 cover gratings
- Cost-effective channel system
- Coverage of all load classes saves storage costs



We invite you to discover more.

Whether you are already planning a specific project or simply want to learn more about the general possibilities: Contact us and put our expertise to the test.

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