

ANRIN

LEADING WATER

Drainage systems
for urban planning,
commerce and industry

Channel drainage for the
load classes **A15** to **F900**

DRAINAGE CHANNELS
FOR URBAN PLANNING,
COMMERCE AND INDUSTRY

FUNCTIONALITY

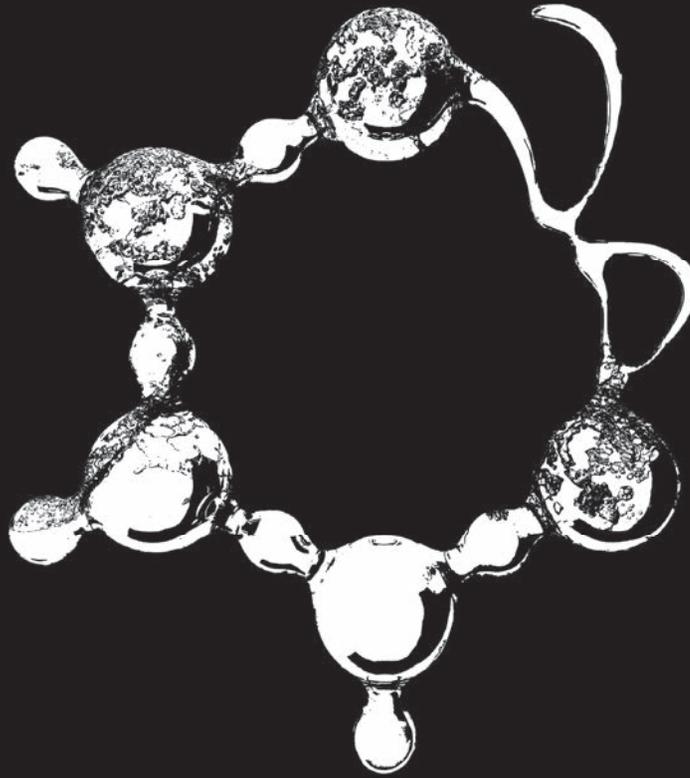
High-quality materials are the basis for manufacturing robust and durable products that are resistant to extreme weather conditions, chemical influences and mechanical stress. They offer a long service life and require minimal maintenance. This quality is also the basis for strong functionality. Drainage channels from ANRIN are designed to drain water efficiently and reliably, to prevent flooding and water accumulation.

AESTHETICS

In addition to the functionality of our products, we at ANRIN also aim to lead the way in terms of design. We are constantly working to meet the high standards of visual perception. We do not lose sight of the variability of our products, to offer our customers a wide range of options in terms of external appearance.

COOPERATION

We see ourselves as a companion, committed to providing you with the best possible advice to make your project a success. You will receive detailed product information, technical data sheets, and installation instructions to ensure the seamless integration of all components. If you have any questions or encounter any issues, our customer service team is always available to offer support and find solutions.



QUALITY

POLYMER CONCRETE

In our element.

We deliver the highest standards of performance and quality.
The foundation – Polymer Concrete

This material, composed of naturally occurring mineral quartz and resin, is distinguished by its structural and environmental benefits. Compared to conventional cement-bound materials, resin concrete offers significantly lighter unit weights, making it easier to handle. By processing the material on-site, time and money are saved.

The high quality of the individual components, along with the closed material matrix, makes ANRIN resin concrete watertight and highly resistant to corrosion and a wide range of substances. As a result, surfaces can be designed to effectively drain rainwater, while reliably protecting groundwater from environmental pollution.

Our drainage systems (KE and SF) are tested and certified DIN EN 1433 and KIWA BRL 5211.

Another special feature of the KF and SF channels is the building authority approval by the German Institute for Construction Technology for use in storage, filling and handling systems.

SUSTAINABILITY

As a family-run company, ANRIN has been actively committed to environmentally friendly business practices for many years. Our guiding principle, LEADING WATER, reflects our corporate philosophy of striving to act in a sustainable, future-oriented, and cross-generational manner.

Environmental management is a key component of our sustainability efforts and an essential tool for operational environmental protection. Consequently, achieving DIN EN ISO 14001 certification was a natural progression following the foundation of DIN EN ISO 9001. Our goals include:

- Reducing CO2 emissions
- Upholding responsibility towards the environment and society
- Conserving resources
- Ensuring future viability
- Contributing to environmental stewardship
- Bridging society, the economy, and the environment

True to our guiding principle of LEADING WATER, we not only confront the major challenges ahead but also embrace the opportunities that sustainable actions bring to our company, our employees, and our environment.

INNOVATION

Innovation is at the heart of the company. We continuously strive to develop new and improved solutions draining technology. With a strong focus on research and development and close cooperation with customers and technical experts, Anrin has created an impressive range of innovative products.

At ANRIN, we work closely with architects, engineers and planners to develop customized solutions for special projects. We strive to meet the constantly growing demands on modern infrastructures and to offer innovative drainage solutions that integrate seamlessly into the design and aesthetics of the surroundings.

ANRIN Venturi-Socket



The ANRIN Venturi-Socket – optimized drainage with integrated odour trap

- fast drainage
- self cleaning effect
- odour trap

While water and dirt are discharged through the channel system unimpeded, the integrated shutter flap prevents odors from rising from the wastewater. The spring-loaded flap opens due to the pressure of the incoming water and closes automatically when the drain is closed.

ANRIN horizontal Venturi-Socket



The horizontal Venturi-Socket expands the ANRIN portfolio
It is mounted in end caps, at sump units or yard sumps and offers:

- Residue-free water drainage
- odour trap
- Prevention of frost damage

ANRIN UNILINK®-joint



The optimized UNILINK® joint system eliminates the traditional differentiation between the beginning and end of the channel. Elements with an equal installation height can be joined in any arbitrary direction. The symmetrically divided half-joints enable the optional sealing of the splicing. Vertically aligned grooves and tongues support an efficient installation: In the process, the installation alignment can be chosen arbitrarily!

The flexibility in the design and installation phases enters a new dimension with the UNILINK® joint!

ANRIN Fastening technology



Decades of experience and thorough product development in the areas of assembly, maintenance and cleaning of drainage systems have given rise to outstanding solutions for durable fastening technology.

ANRIN grating fastenings are optimized for the respective load class and combine safety and brand quality with functional design.

- TwistLock -> KE-100
- SnapLock -> KE-150/ 200 and 300
- RapidLock -> SF-100/ 150/ 200 and 300

ANRIN OvalGrip Design



The unique OvalGrip grating design from ANRIN sets impressive accents and fits in with both modern architectural surroundings and historical ambience. The structured surface with its large opening cross-section guarantees high water absorption and good grip for vehicles and people. The version in modern plastic design also offers the advantage of complete corrosion resistance.

Different cover gratings in material and design complement the ANRIN drainage channel systems. ANRIN cover gratings offer a secure and durable channel cover for every aesthetic requirement and a variety of applications.



ANRIN Drainage systems for load classes A15 to F900

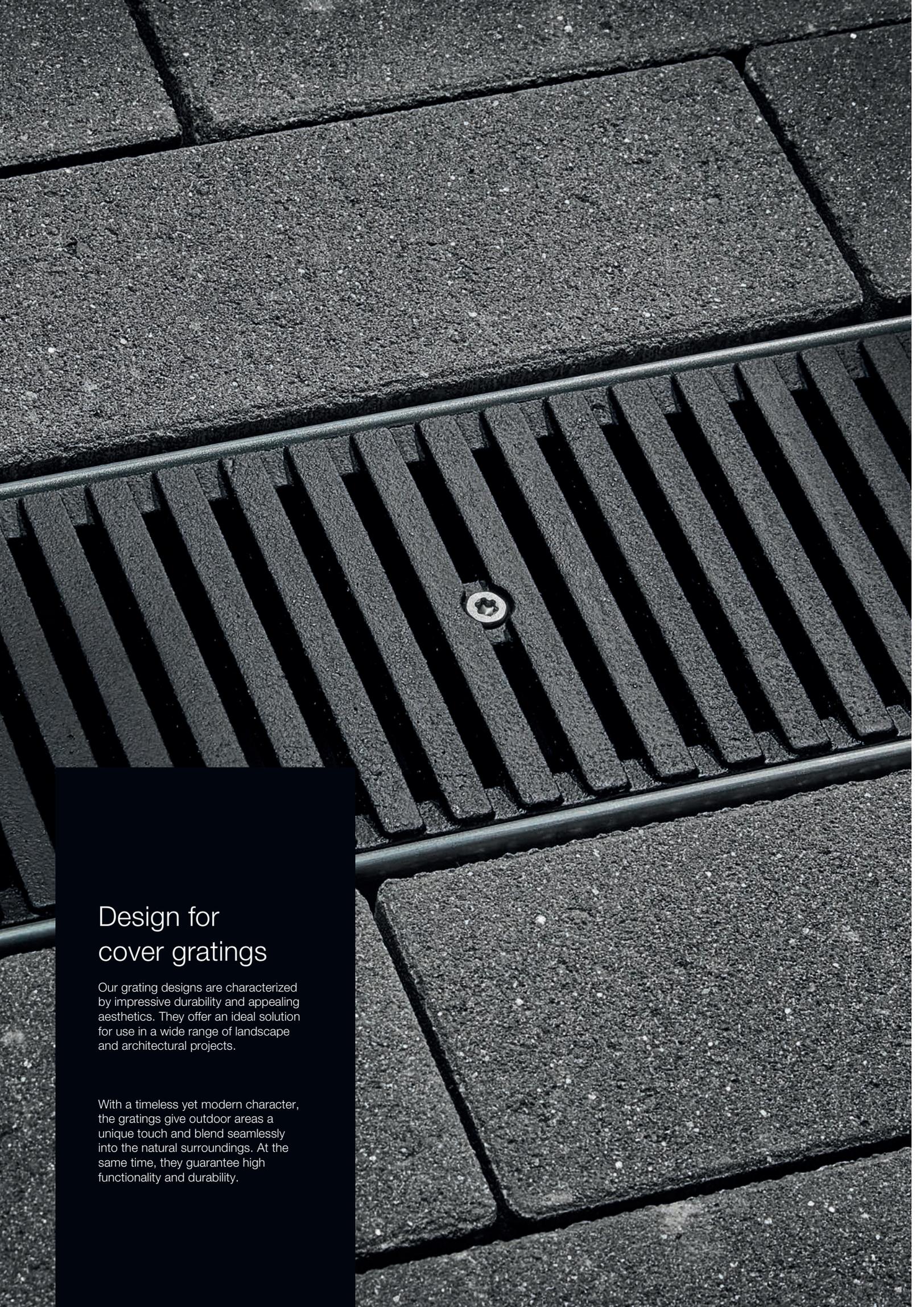
P.13 Reinforced edge channels
KE-100 / 150 / 200 and 300
KF-100
KC-100

P.19 Heavy duty channels
SF-100/ 150/ 200 and 300

P.23 Slotted top channels
Z-100 and Z-150

P.24 Fastening technology





Design for cover gratings

Our grating designs are characterized by impressive durability and appealing aesthetics. They offer an ideal solution for use in a wide range of landscape and architectural projects.

With a timeless yet modern character, the gratings give outdoor areas a unique touch and blend seamlessly into the natural surroundings. At the same time, they guarantee high functionality and durability.



ANRIN Reinforced Edge Channels KE-100, KE-150, KE-200 and KE-300

Reinforced edge channel KE-100



scan here to get all the important details



KE-100

A technically advanced channel system with many details for efficient line drainage, both in private residential buildings and in commercial and urban development. The name is derived from the steel or stainless steel frames integrated into the channel profile. They serve both to protect the channel flank from damage and wear and tear and to stabilise the cover gratings. Particularly high loads in traffic areas, such as those found in freight forwarding yards and on public roads, are accommodated by this dimensionally stable and weather-resistant frame. For variable laying of the channel runs, different channel types can be combined within the system. For example, channels with preformed shapes for T-connections, corner joints and cross joints or channels with a cast-in vertical pipe socket for connection to a drainage system are available. For the efficient drainage of rainwater from sealed surfaces, the edge protection channels are available in nominal sizes 100, 150, 200 and 300.

Product specifications	KE-100	KE-150	KE-200	KE-300
Material	Polymer concrete	Polymer concrete	Polymer concrete	Polymer concrete
Length	50 and 100 cm	50 and 100 cm	50 and 100 cm	100 cm
Width	13.6 cm	21.4 cm	26.4 cm	36.4 cm
Height	6.0 cm, 8.0 cm, 10.0 cm / 15.0 - 25.0 cm	13.0 + 17.0 cm, 22.0 cm bis 32.0 cm	13.0 + 24.0 cm, 29.0 + 34.0 cm	29.0 + 39.0 cm
Weight	9.5 - 25.5 kg	17.9 - 36.6 kg	24.9 - 43.0 kg	83.4 - 96.0 kg
Edge type	Steel edge rail, 6mm, galv. steel, stainless steel, or Cathodic dip coated black	Steel edge rail, 6mm, galv. steel, stainless steel, or Cathodic dip coated black	Steel edge rail, 6mm, galv. steel, stainless steel, or Cathodic dip coated black	Steel edge rail, 6mm, galv. steel, stainless steel, or Cathodic dip coated black
Nominal width	100 mm	150 mm	200 mm	300 mm
Load class	A15 to E600*	A15 to E600*	A15 to E600*	A15 to E600*
Joint type	UNILINK®-Joint	UNILINK®-Joint	UNILINK®-Joint	UNILINK®-Joint
Fastening	TwistLock	SnapLock	SnapLock	SnapLock
Slope type	Slope invert 0,5 % / Stepped invert / Constant invert	Slope invert 0,5 % / Stepped invert / Constant invert	Stepped invert / Constant invert	Constant invert

ANRIN Reinforced Edge Channels KE-100, KE-150, KE-200 and KE-300



reinforced edge channel KE-150



reinforced edge channel KE-200



reinforced edge channel KE-300

scan here to get all the important details



A navigation diagram on a black background. It starts with a white smartphone icon on the left. To its right is the text 'KE-150', followed by a white arrow pointing to a QR code. To the right of this QR code is the text 'KE-200', followed by another white arrow pointing to a second QR code. To the right of this second QR code is the text 'KE-300', followed by a final white arrow pointing to a third QR code.



A historical streetcar in Prague

ANRIN Reinforced Edge Channel KF-100



scan here to get all the important details



KF-100



With the KF-100 from ANRIN, planners in civil engineering and road construction have a channel system at their disposal that can accommodate all types of loads from normal cars to extensive truck or heavy-goods traffic and combines the most important features of a universal linear drainage system in nominal width 100. Thanks to a massive 8 mm thick cast frame and vertically reinforced side flanks, the channel body offers the greatest possible stability even when installed in asphalted secondary surfaces. The improved hydraulic performance guarantees the fastest possible outflow of water, even in the event of sudden large volumes of water. The ANRIN DRAIN KF-100 drainage system can be equipped with all cover grating options of the KE-100 series and also offers grating variants for load classes E600* and F900. This gives the trade a universally applicable channel system with correspondingly low storage costs. Approval by the building authorities: For use in the area of petrol stations and LAU systems. Approval no. Z-74.4-123.



THE ANRIN VENTURI-SOCKET -OPTIMIZED DRAINAGE WITH INTEGRATED ODOUR TRAP

- fast drainage
- self cleaning effect
- odour trap
- frost resistant

Product specifications

Material	Polymer concrete
Length	50 and 100 cm
Width	14.4 cm
Height	10.0 cm, 15.0 - 25.0 cm
Edge type	Ductile iron edge black, Cathodic dip coated, 8 mm edge width
Nominal width	100 mm
Load class	A15 - F900 acc. DIN 19580 / EN 1433 (D400* and E600* Exception: cross drainage of busy roads)
Joint type	UNILINK®-Joint
Slope type	Slope invert 0,5 %, stepped invert, constant invert

ANRIN Reinforced Edge Channels KC-100

reinforced edge channel KC-100



scan here to get all
the important details



KC-100



Product specifications

Material	Polymer concrete
Length	50 and 100 cm
Width	13.0 cm
Height	10.0 cm / 15.0
Weight	8.3 - 19.3 kg
Edge type	Steel edge rail, 2mm edge width; galvanised
Nominal width	100 mm
Load class	A15 - C250*
Joint type	UNILINK®-Joint
Slope type	Constant invert
Fastening	TwistLock

Cover gratings for ANRIN reinforced edge channels KC-100, KE-100 and KF-100



Slotted grating OvalGrip design

plastic, grey
Length: 50 cm
SW 8 mm load class: **B125**



Perforated grating

galv. steel, stainless steel,
Length: 50 cm, 100 cm
Ø 6 mm, Load class: **A15, C250**



Slotted grating, Double slotted grating,

galvanised, stainless steel,
Length: 50 cm, 100 cm
SW 10 mm, load class: **A15, C250**



Slotted grating Oval Grip Design

Plastic, black
Length: 50 cm
SW 8 mm, load class: **C250**



Slotted grating SW10

Ductile iron (Cathodic dip coating)
Length: 50 cm
SW 10 mm, load class: **C250**



Design grating CELTIC

Ductile iron (uncoated)
Length: 50 cm
SW 10 mm, load class: **C250**



Design grating LEAF

Ductile iron (uncoated)
Length: 50 cm
SW 5 - 9 mm, load class: **C250**



Mesh-grating

Galv. steel, stainless steel
Length: 50 cm, 100 cm
MW 30 x 14 mm / 30 x 10 mm / 20 x 14 mm
load class: **B125, C250**



Longitudinal bar grating

Stainless steel
Length: 50 cm, 100 cm
SW 5 mm, load class: **B125, D400***



Slotted grating HEELGUARD

Ductile iron (black lacquered)
Length: 50 cm
SW 6 mm, load class: **D400***



Longitudinal bar grating

Ductile iron (Cathodic dip coating)
Length: 50 cm
MW 25 x 10 mm, load class: **D400***



Slotted grating Oval Grip Design

Ductile iron (Cathodic dip coating)
Length: 50 cm
SW 10 mm, load class: **C250, E600***,



Slotted grating MASSIV 32

Ductile iron (uncoated)
Length: 50 cm
SW 11 mm, load class: **E600***
Only suitable for KE-100.



Design grating WIRE

Ductile iron (Cathodic dip coating)
Length: 50 cm
Load class: **D400***



Design grating CIRCLE

Ductile iron (Cathodic dip coating)
Length: 50 cm
Ø 19,5 mm, load class: **D400**



Slotted grating MASSIV 32

Ductile iron (Cathodic dip coating)
Length: 50 cm
SW 11 mm, load class: **E600***
Only suitable for KE-100.



Slotted grating Oval Grip Design

Ductile iron (Cathodic dip coating)
Length: 50 cm
Load class: **F900**

Cover gratings for ANRIN reinforced edge channels KE-150



Slotted grating HEELGUARD

Ductile iron (black lacquered)
Length: 50 cm, SW 6 mm

Load class: **D400***



Longitudinal bar grating

Ductile iron (Cathodic dip coating)
Length: 50 cm
MW 25 x 11 mm,
Load class: **D400*, E600***



Slotted grating OvalGrip Design

Ductile iron (Cathodic dip coating)
Length: 50 cm, SW 12 mm

Load class: **D400*, E600***



Mesh-grating

Galv. steel, stainless steel
Length: 50 cm, 100 cm
MW 30 x 10 mm / 20 x 20 mm
Load class: **C250, D400***



Longitudinal bar grating

Stainless steel
Length: 50 cm, 100 cm
SW 5 mm, load class: **C250**



Design grating WIRE

Ductile iron (Cathodic dip coating)
Length: 50 cm
Load class: **D400***

Cover gratings for ANRIN reinforced edge channels KE-200



Mesh-grating

Galv. steel, stainless steel
Length: 50 cm, 100 cm
MW 30 x 20 mm, MW 20 x 20 mm
Load class: **C250, D400***



Slotted grating HEELGUARD

Ductile iron (black lacquered)
Length: 50 cm,
SW 6 mm, load class: **D400***



Slotted grating OvalGrip Design

Ductile iron (Cathodic dip coating)
Length: 50 cm
SW 12 mm, load class: **D400*, E600***

Cover gratings for ANRIN reinforced edge channels KE-300



Slotted grating OvalGrip Design, Ductile iron (Cathodic dip coating) Length: 50 cm SW 12 mm, load class: **D400*, E600***



Slotted grating HEELGUARD, Ductile iron (black lacquered) Length: 50 cm, SW 6 mm, load class: **D400***

*Exception: Cross-road drainage of busy roads

ANRIN Heavy Duty Channels SF-100, SF-150, SF-200 and SF-300

heavy duty channel SF-100



scan here to get all the important details



SF-100



A channel system for high loads in commercial and urban development. Developed for the drainage of rainwater on large areas such as freight forwarding yards, petrol stations, airports etc. For this purpose, channels in nominal widths of 100 to 300 are used, which are characterised by a high load-bearing capacity with a high capacity of water intake. The key feature of these channels is the cast-in frames made of ductile iron. This gives the channels the stability they need to withstand high loads when driven over by heavy vehicles. A further special feature of the heavy-duty channels is the DIBt building authority approval for use in storage, bottling and processing (in short: LAU) facilities. The functionality of these drainage channels is also decisively influenced by the fastening technology of the cover grating. The RapidLock fastening, which was specially developed for the channels, is self-closing, without the need for any additional tools, and functions reliably even when the channels are heavily soiled.

Product specifications	SF-100	SF-150	SF-200	SF-300
Material	Polymer concrete	Polymer concrete	Polymer concrete	Polymer concrete
Length	50 and 100 cm	50 and 100 cm	50 and 100 cm	100 cm
Width	16.4 cm	21.4 cm	26.4 cm	36.4 cm
Height	10.0 cm / 16.5 - 26.5 cm	22.0 - 32.0 cm	13.0 cm, 29.0 - 32.0 cm	15,0 cm, 39,0 cm
Weight	32,0 - 42,0 kg	17,0 - 40,7 kg	30,4 - 54,0 kg	35,0 - 64,0 kg
Edge type	Ductile iron edge rail (Cathodic dip coating) black	Ductile iron edge rail (Cathodic dip coating) black	Ductile iron edge rail (Cathodic dip coating) black	Ductile iron edge rail (Cathodic dip coating) black
Nominal width	100 mm	150 mm	200 mm	300 mm
Load class	A15 to F900*	A15 to F900*	A15 to F900*	A15 to F900*
Joint type	UNILINK®-Joint	UNILINK®-Joint	UNILINK®-Joint	UNILINK®-Joint
Fastening	RapidLock	RapidLock	RapidLock	RapidLock
Slope type	Slope invert 0,5 % / Stepped invert / Constant invert	Slope invert 0,5 % / Stepped invert / Constant invert	Slope invert 0,5 % / Stepped invert / Constant invert	Constant invert

ANRIN Heavy Duty Channels SF-100, SF-150, SF-200 and SF-300



Heavy duty channel SF-150



Heavy duty channel SF-200



Heavy duty channel SF-300

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SF-150



SF-200



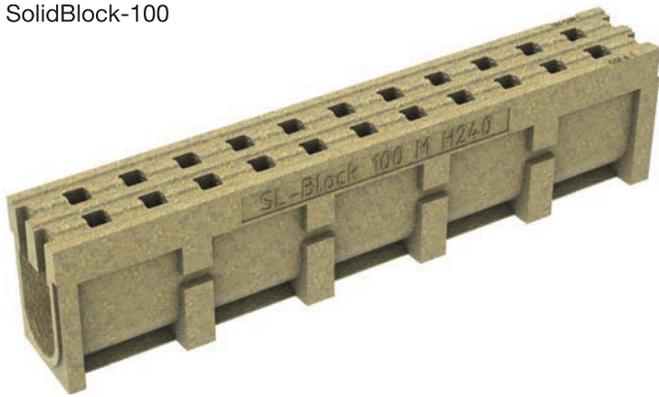
SF-300



Heavy duty channels in Passenger ship port Nuremberg

ANRIN Heavy Duty Channels Solidblock - 100, and 200

SolidBlock-100



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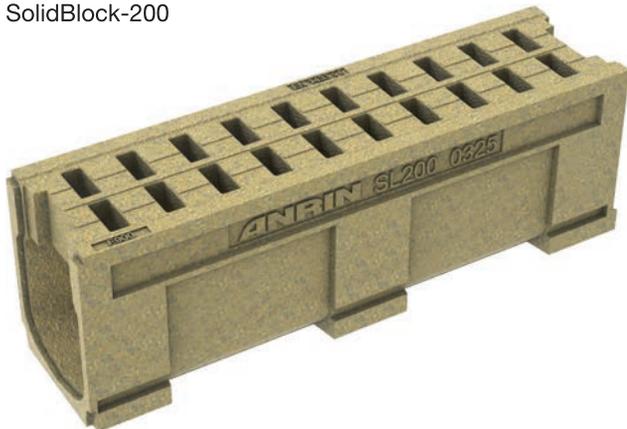
SolidBlock 100



SolidBlock 200



SolidBlock-200



The SOLID BLOCK is a drainage system in which the channel with its cover is manufactured in one casting. It consists of a closed mould made of polymer concrete. This material offers the highest load capacity and is known for its durability. The SOLID BLOCK also complies with all load classes of DIN EN 1433. The system is suitable for LAU systems and has the corresponding type approval from the DIBt.

Product specifications	SolidBlock 100 channel	SolidBlock 200 channel
Material	Polymer concrete	Polymer concrete
Length	100 cm	100 cm
Width	14.8 cm	26.4 cm
Height	24.0 cm	32.0 cm
Weight	33.0 kg	71.5 kg
Nominal width	100 mm	200 mm
Load class	F900*	F900*
Slope type	Constant invert	Constant invert

ANRIN Slotted Top Channels Z-100 and Z-150

A drainage system for sophisticated requirements and aesthetic solutions. It consists of the actual channel body made of polymer concrete and a slot attachment made of galvanised steel or stainless steel. This is formed by two edged sheets. The shaft ends in a narrow slot. The sheets are covered with plates or paving stones during installation, meaning that only the slot on the surface remains visible. This channel system is mainly used in the sophisticated design of squares and urban areas in urban development and is suitable for traffic loads of up to C250.

Z-100 channel with slotted top

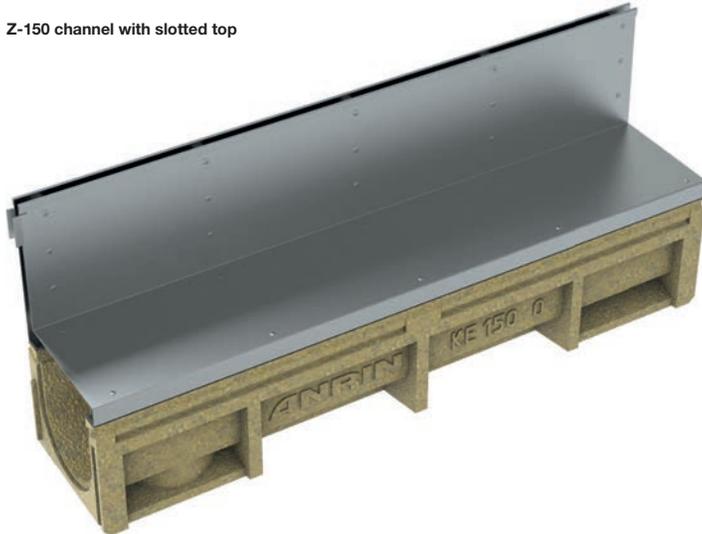


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Z-100

Z-150

Z-150 channel with slotted top



Product specifications	Z-100 channel base	Z-150 channel base	Slotted top
Material	Polymer concrete	Polymer concrete	Galv. steel, stainless steel
Length	50 and 100 cm	50 and 100 cm	50 and 100 cm
Width	13.6 cm	21.4 cm	13.6 cm and 21.4 cm
Height	15.3 cm	18.8 cm	13,2 cm and 18.8 cm
Slot width SW			1.25 cm
Slot height SH			11.0 cm / 16.0 cm / 20.0 cm
Nominal width	100 mm	150 mm	
Load class	A15 to C250	A15 to D400	
Joint type	UNILINK®-Joint	UNILINK®-Joint	
Slope type	Constant invert	Constant invert	Constant invert
Profile type			laterally flush slot

ANRIN Slotted Top Channels Z-100 and Z-150



Slotted Top Channels Town hall forecourt Wittlich



Z-100 channel base with access top



Z-150 channel base with access top

ANRIN Fastening technology

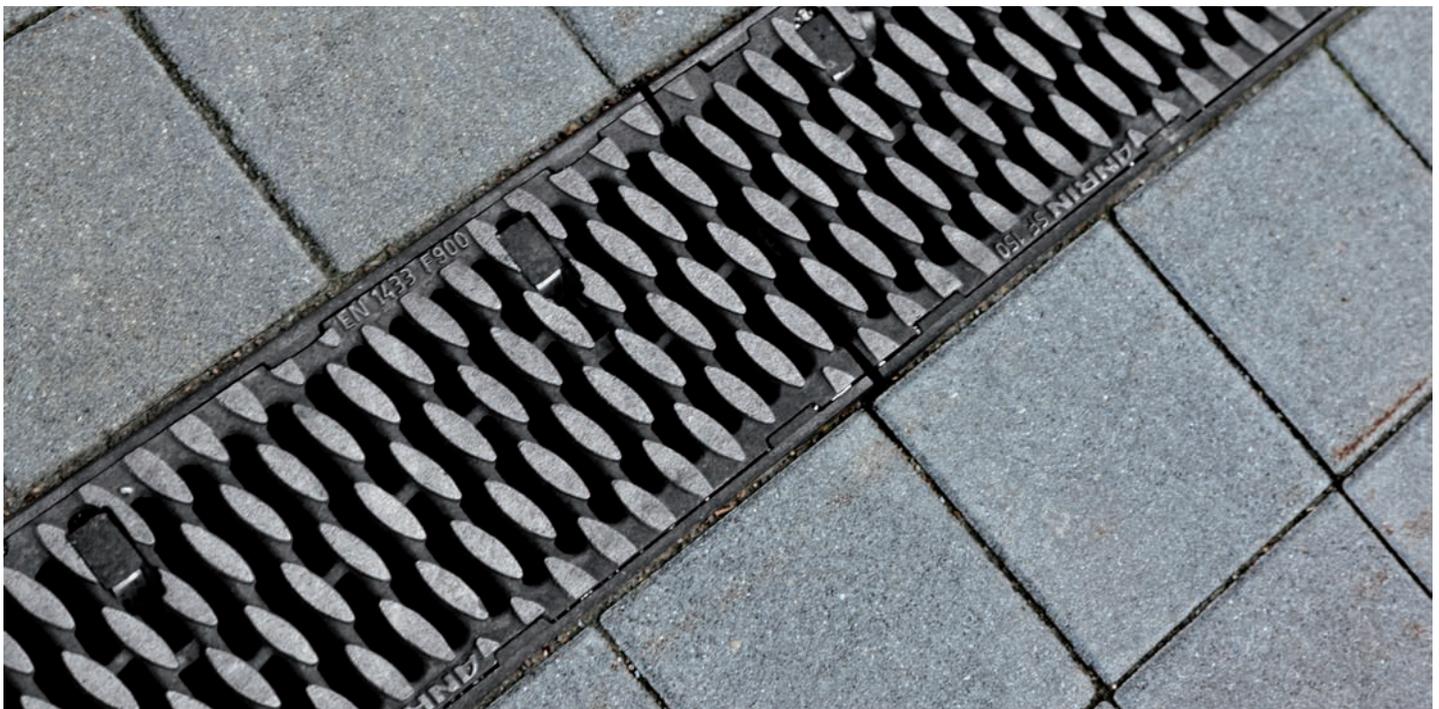
Decades of experience and thorough product development in the areas of assembly, maintenance and cleaning of drainage systems have given rise to outstanding solutions for durable fastening technology. ANRIN grating fastenings are optimized for the respective load class and combine safety and brand quality with functional design.

The **RapidLock-Fastening** This patented fastening developed in-house by ANRIN combines all the important functions of a grating lock for the accommodation of heavy loads in a stable and functional component and has been developed especially for the ANRIN heavy duty drainage system. The RapidLock is inconspicuously positioned in the profile of the cover grating and fits harmoniously into its surface. The interlocking of the cover and channel body ensures better absorption of traffic loads. The lock can be opened with a conventional screwdriver and a slight lever movement. As the name suggests, locking is very quick and easy: With light pressure, the Rapid-Lock closes as if by itself. The mechanism of the fastening continues to function perfectly even when heavily soiled.



Advantages:

- Easy to install and lock in place
- Self-locking Rapidlock locks the grating safely in place for traffic
- Better absorption of traffic loads with interlocking of grating and channel body
- Reliable function even when heavily soiled
- It is locked in place and lifted out without special tools



The **SnapLock-Fastening** is designed for use in **reinforced edge channels** with nominal width 150, 200 and 300 mm.

Advantages:

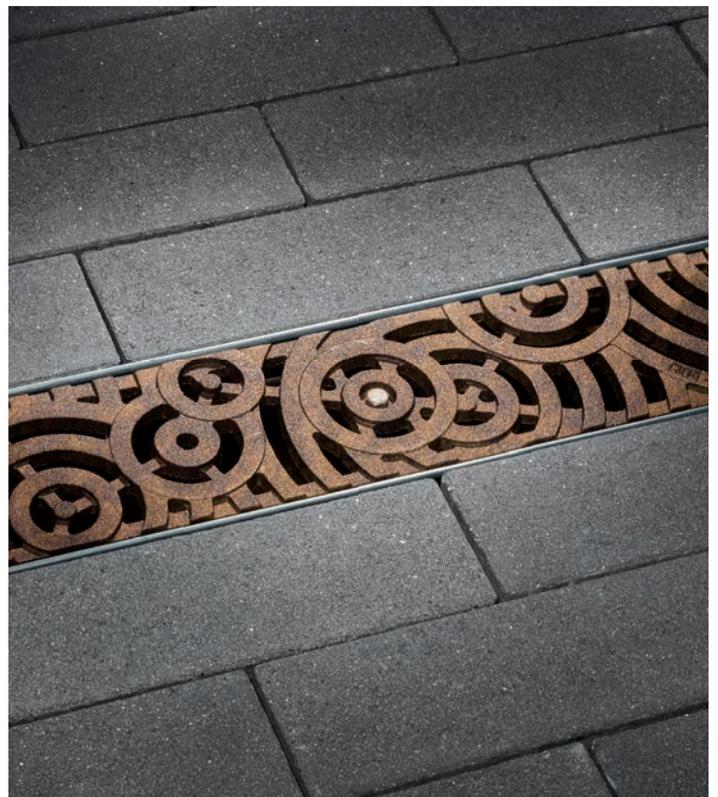
- Put in place - press on - snap in place
- Assembly without special tools
- impervious to transverse forces
- Non-corrosive stainless steel springs
- Reliable function even when heavily soiled
- Grating and channel body interlock to form a sturdy unit



The **TwistLock-fastening** is used for **reinforced edge channels** with nominal width of 100 mm.

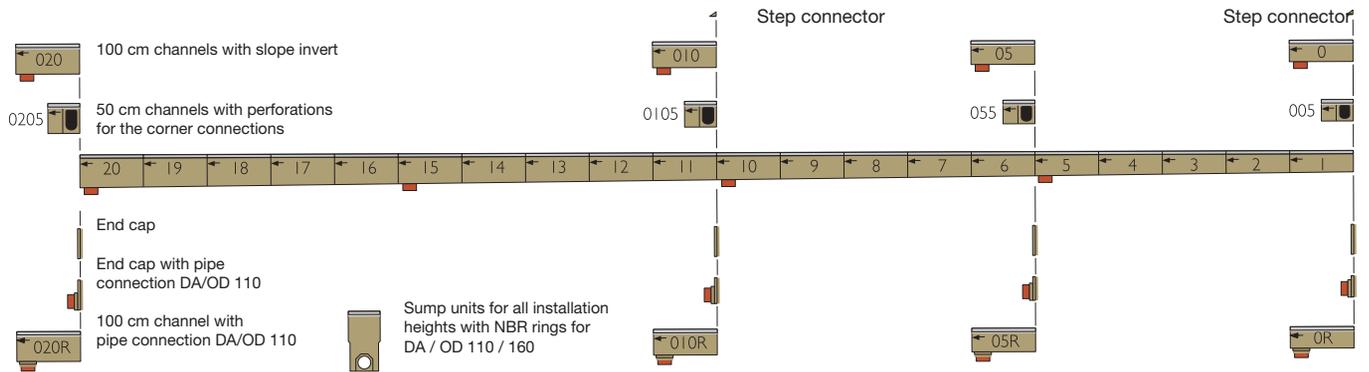
Advantages:

- Put in place – one rotation – fixed
- Assembly without special tools
- No rattling, no loosening
- No disruptive bars in the channel interior area
- Maintenance-friendly
- Resistant to corrosion

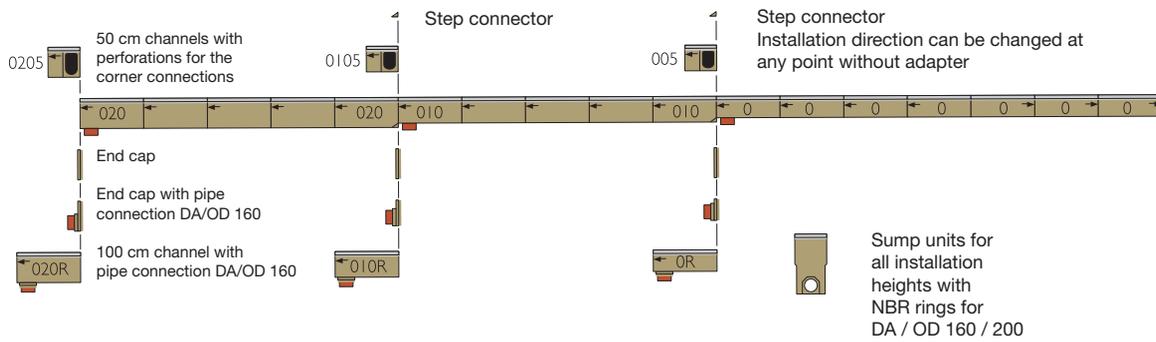


Exemplary slope type presentation

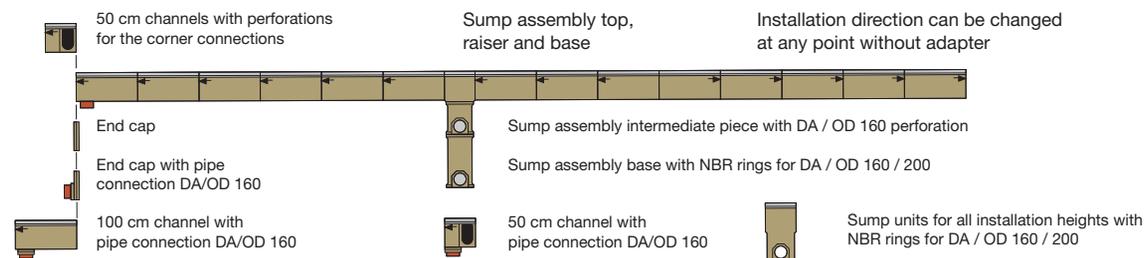
Sloping invert 0,5%



Stepped invert



Constant invert



Channel system	KF-100	KE-100	KC-100	KE-200	KE-300	SF-100	SF-150	SF-200	SF-300	SOLID-BLOCK 200	Z-100	Z-150
Sloping invert 0,5%	●	●				●	●	●				
Stepped invert	●	●		●		●	●	●				
Constant invert	●	●	●	●	●	●	●	●	●	●	●	●

Load classes and associated road surfaces according DIN 19580 / EN 1433

Load class	Area of applications	KE-100	KC-100	KE-150	KE-200	KE-300	KF-100	SF-100	SF-150	SF-200	SF-300	SOLID BLOCK	Z-100	Z-150
A15 Test force 15 kN 	Cycle and pedestrian paths	●	●	●	●	●	●	●	●	●	●	●	●	●
	School yards	●	●	●	●	●	●	●	●	●	●	●	●	●
	Greened areas, landscaping	●	●	●	●	●	●	●	●	●	●	●	●	●
B125 Test force 125 kN 	Pathways, pedestrian zones	●	●	●	●	●	●	●	●	●	●	●	●	●
	Car parks, parking decks	●	●	●	●	●	●	●	●	●	●	●	●	●
	Garage drives, courtyards	●	●	●	●	●	●	●	●	●	●	●	●	●
C250 Test force 250 kN 	Roadside drainage	●	●	●	●	●	●	●	●	●	●	●	●	●
	Slip roads and hard shoulders	●	●	●	●	●	●	●	●	●	●	●	●	●
D400* Test force 400 kN 	Roads	●		●	●	●	●	●	●	●	●	●	●	●
	Car parks, motorway parking	●		●	●	●	●	●	●	●	●	●	●	●
	Pedestrian roads	●		●	●	●	●	●	●	●	●	●	●	●
E600* Test force 600 kN 	Roadways in industrial areas	●		●	●	●	●	●	●	●	●	●		
	Areas with high wheel loads	●		●	●	●	●	●	●	●	●	●		
	Non-public roads	●		●	●	●	●	●	●	●	●	●		
F900* Test force 900 kN 	Special surfaces e.g.							●	●	●	●	●		
	Landing strips							●	●	●	●	●		



The design is decisive when choosing the right channel - we make sure it works. We supply the right technology for every requirement. Our products are guaranteed to cope with high loads and enormous volumes of water.

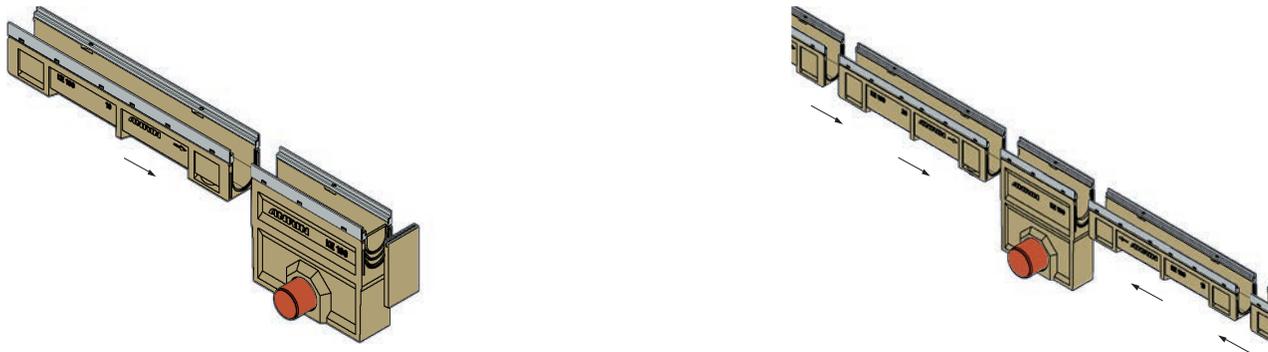
Combination of the system elements

With our drainage systems, channel lines can be planned in unlimited ways. Thanks to the UNILINK joint system, the individual elements can be combined easily and seamlessly.

1. Vertical connection to the pipeline via a channel with pipe socket, at the end or in the middle of the channel string.



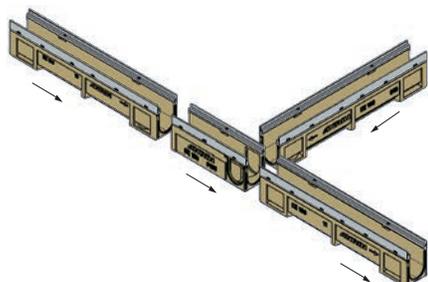
2. Installation of a sump unit at the end or in the middle of the channel string.



3. Corner connection with channel element with lateral preforms. Installation possible in the incoming or outgoing leg of the channel string.



4. T-joint with central arrangement of the channel element with preforming for connection option.



CONTACT US



We place great importance on working closely with our customers to understand their individual needs and requirements. Our dedicated customer service team provides comprehensive support, from advice on product selection to assistance with the installation and maintenance of drainage channels. You can rely on a fast response time, expert support and customer-orientated service.

ANRIN INTERNATIONAL

Export Manager

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