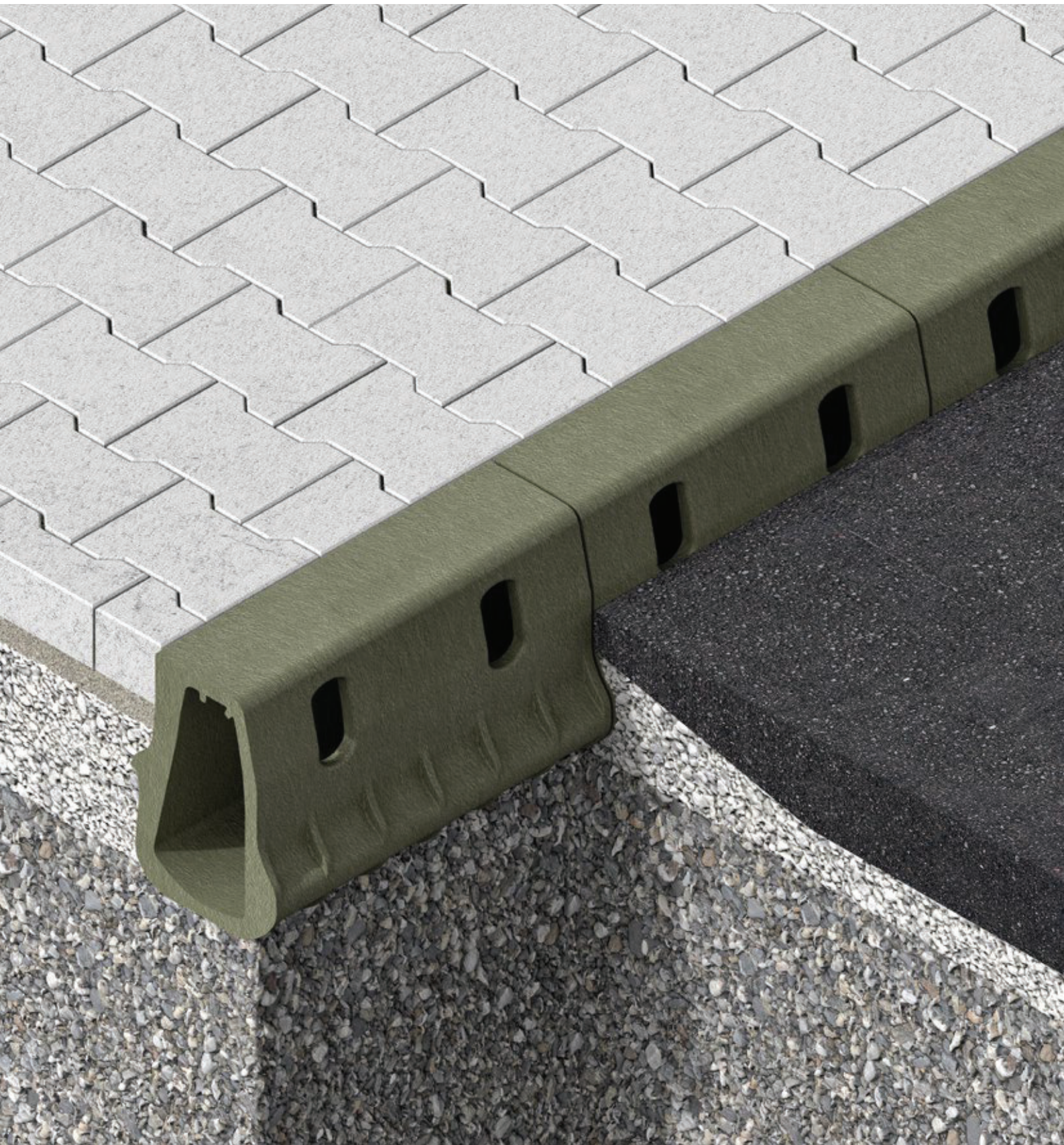


KERBFIX 305 **NEW**

Environmentally friendly heavy duty Kerb Drainage System.



A photograph of a modern police headquarters building in Liverpool, Great Britain. The building is a long, low-profile structure with a metallic, corrugated facade. It is surrounded by a high-security perimeter consisting of multiple layers of black metal fencing. In the foreground, there is a paved asphalt area with red parking lines, a concrete curb, and a landscaped strip with small green plants and mulch. A utility pole stands near the building. The sky is overcast.

**Police Headquarter
in Liverpool,
Great Britain**

YOUR BENEFITS WITH **KERBFIX 305** **NEW**

HIGH HYDRAULIC PERFORMANCE

- large usable volume
- smooth inner surface for superior flow characteristics (roughness value = 0,009)

= PERFORMANCE ASSURED



LOW WEIGHT ENSURES EASY HANDLING ON SITE

- significantly lighter than conventional kerb stones
- especially easy transport and fast installation
- example: **KERBFIX 305** half battered - weight 7 kg

= TIME & COST SAVINGS



LOW MAINTENANCE

- easy cleaning by rising through the inspection box
- durable high-quality appearance

= TIME & COST SAVINGS



HIGH-GRADE MATERIAL

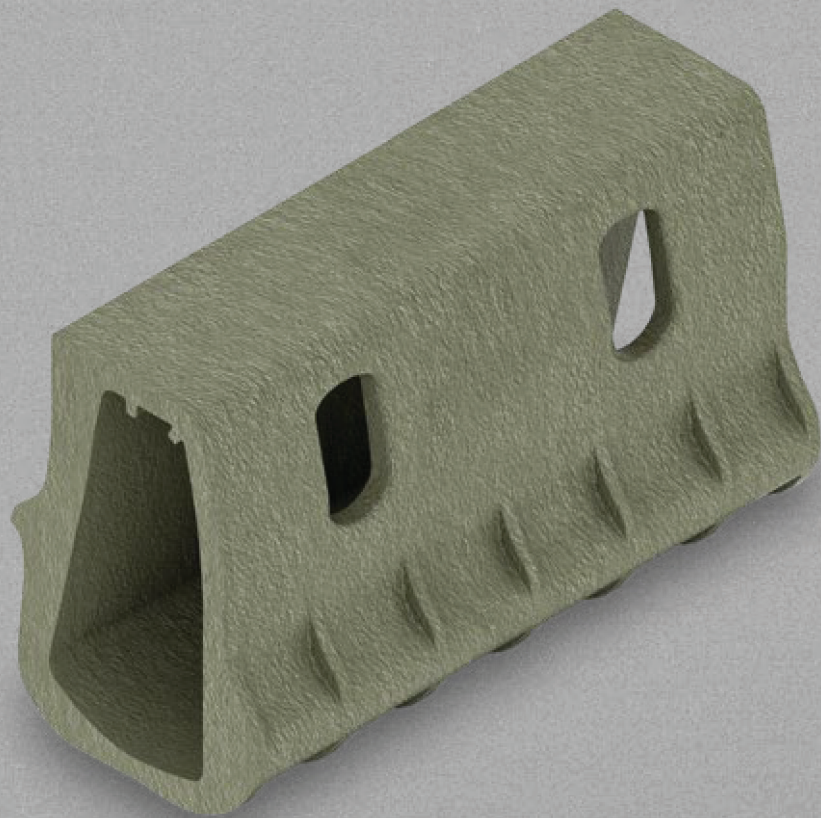
- especially robust material
- recycled and recyclable standard units → environmentally friendly
- KERBFIX can be cut, drilled and worked easily on site

= PERFORMANCE ASSURED / QUALITY ASSURED



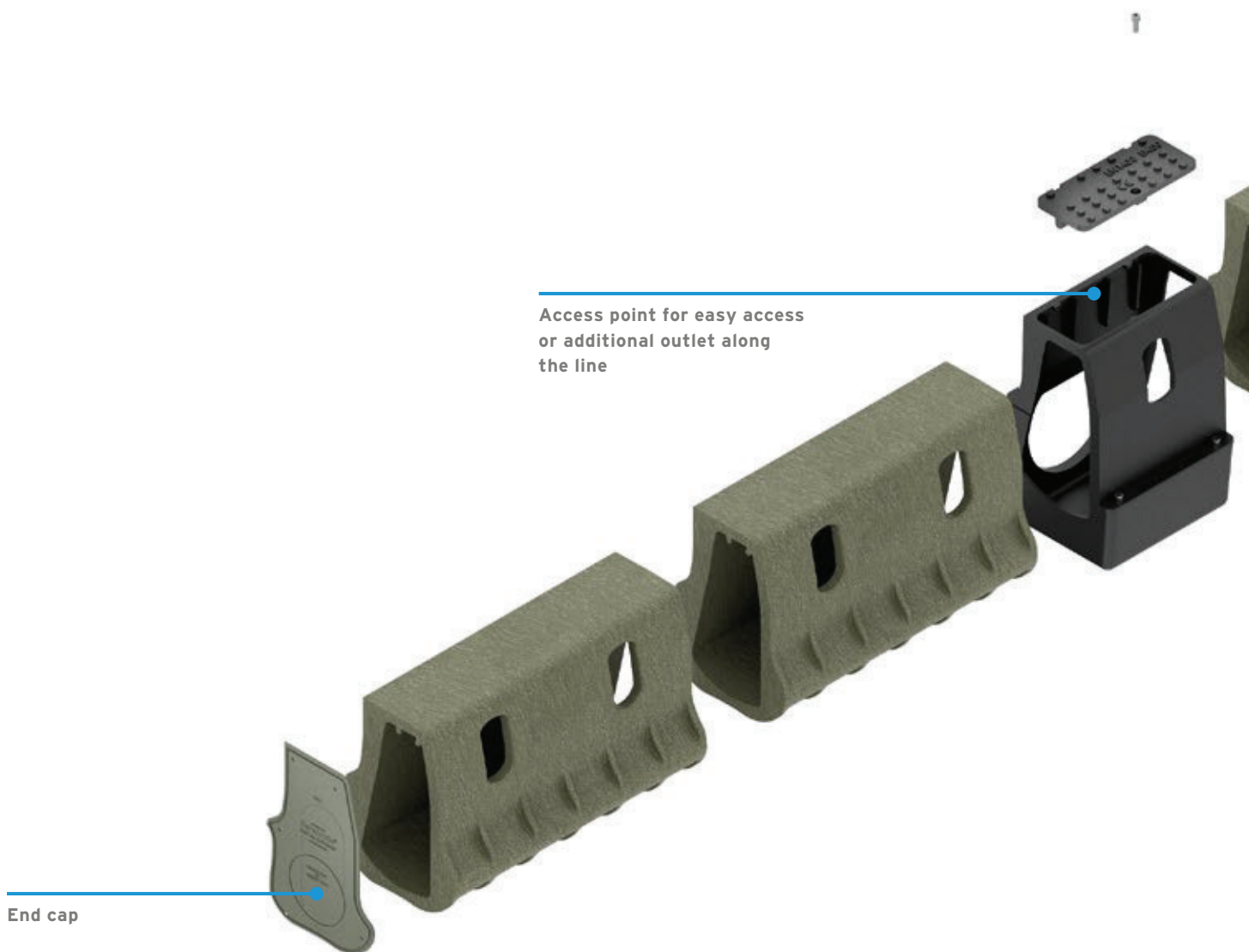
IDEAL FOR ...

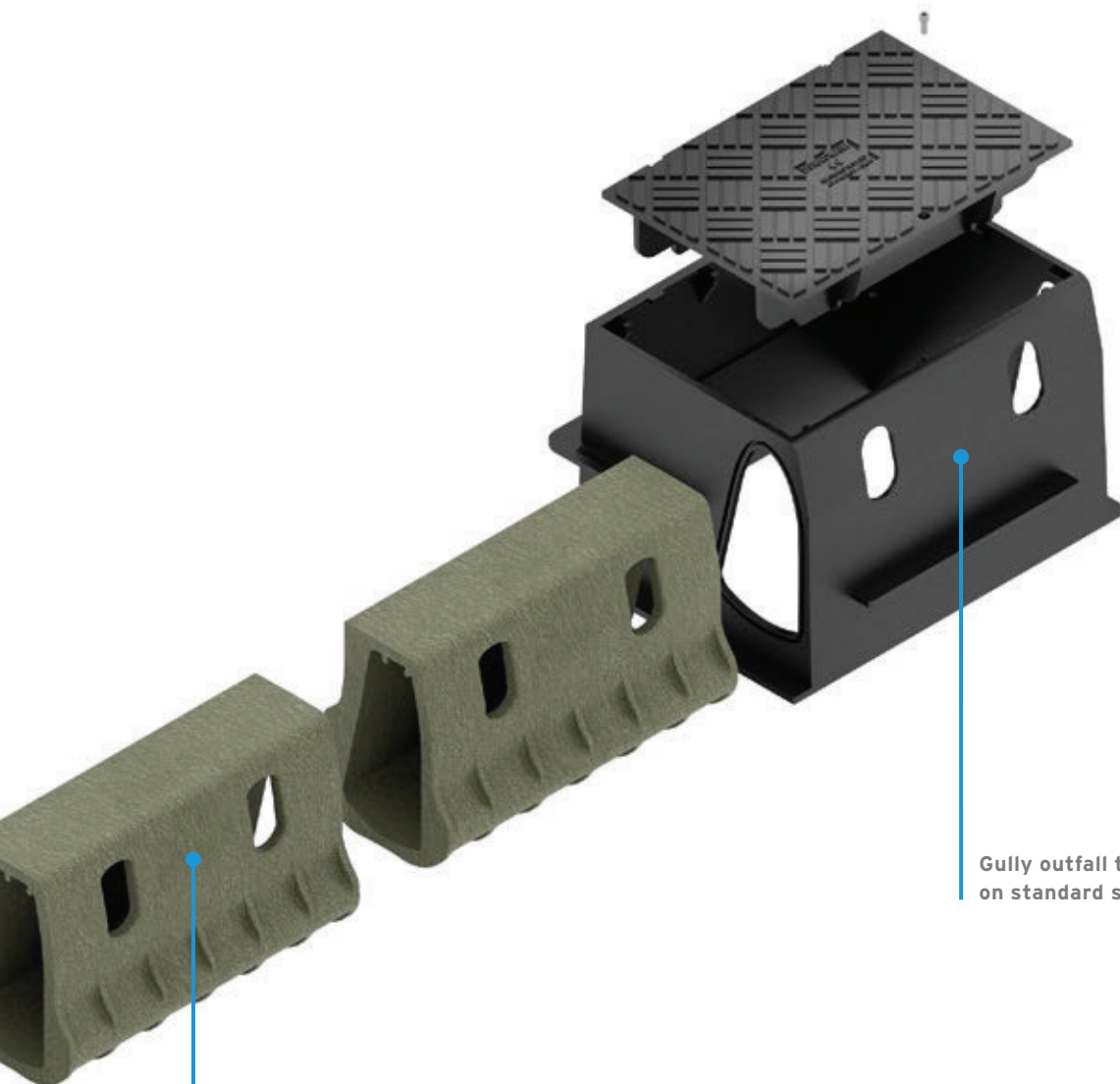
draining carriageways, car parks, retail and industry developments with a kerb-edge design.



KERBFIX 305 **NEW**

Environmentally friendly heavy duty Kerb Drainage System.





Lightweight Standard Unit
for fast installation

Gully outfall to be placed
on standard sized street outfall

**FASERFIX®
SUPER**

**FASERFIX®
KS**

**RECYFIX®
PLUS X**

**RECYFIX®
NC**

**RECYFIX®
MONOTEC**

**RECYFIX®
HICAP®F**

**FASERFIX®
POINT KS**

**FASERFIX®
TRAFFIC GUGIBLOC
RECYFIX®
TRAFFIC GUGIBLOC**

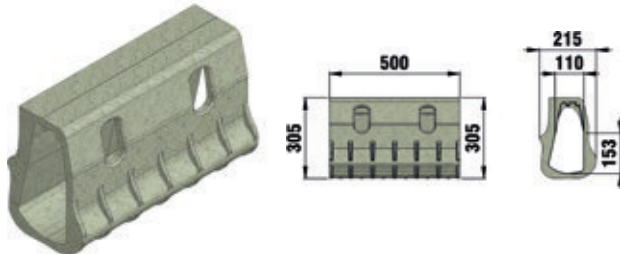
**SERVICE
CHANNEL**

KERBFIX 305

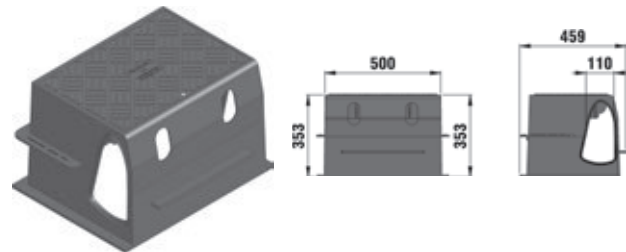
KERBFIX 305 **NEW**

305 Half Battered Kerb

305 Half Battered
Standard Unit



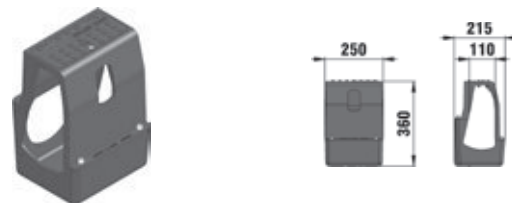
305 Half Battered
Gully Outfall



305 End Cap/Outlet



305 Half Battered
Rodding Access/Outlet Unit

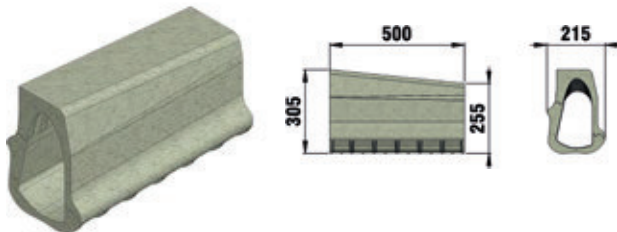


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
305 Half Battered Standard Unit	500	215	305	255	184	7,00	10185
305 Half Battered Gully Outfall	500	459	353	-	-	78,00	10186
305 End Cap/Outlet	-	211	301	-	-	0,20	10187
305 Half Battered Rodding Access/Outlet Unit	250	215	360	-	-	19,00	10188

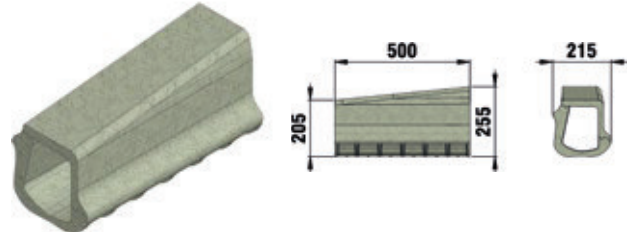
KERBFIX 305 NEW

Drop Kerbs

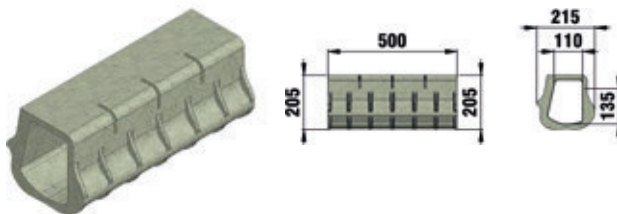
Left hand Drop Kerb L305



Right Hand Drop Kerb R255



Drainable Centre Stone



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
Left hand Drop Kerb L305	500	215	255 - 305	224	-	7,00	10189
Left hand Drop Kerb L255	500	215	205 - 255	192	-	5,00	10190
Right Hand Drop Kerb R305	500	215	255 - 305	224	-	7,00	10191
Right Hand Drop Kerb R255	500	215	205 - 255	192	-	5,00	10192
Drainable Centre Stone	500	215	205	192	29	4,80	10193

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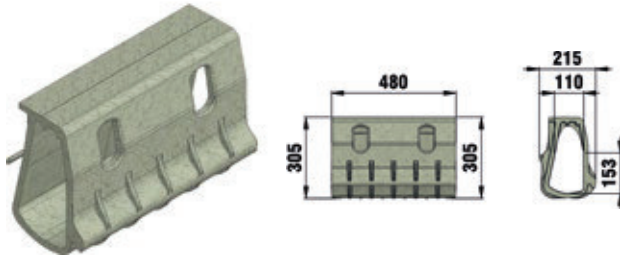
SERVICE
CHANNEL

KERBFIX 305

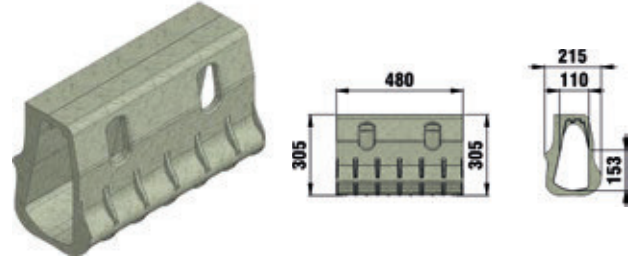
KERBFIX 305 **NEW**

Radii

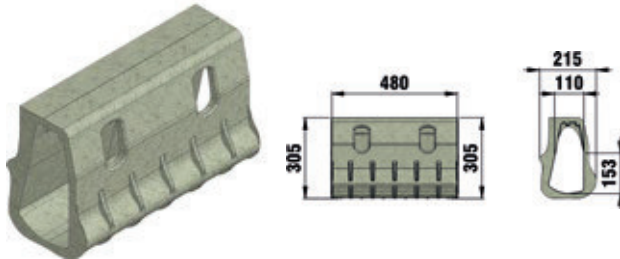
HB External Radius Unit 6/5



HB External Radius Unit 16/11



HB Internal Radius Unit 10/7



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
HB External Radius Unit 6/5	480	215	305	255	184	7,00	10194
HB External Radius Unit 10/7	480	215	305	255	184	7,00	10195
HB External Radius Unit 16/11	480	215	305	255	184	7,00	10196
HB internal Radius Unit 6/5	480	215	305	255	184	7,00	10197
HB Internal Radius Unit 10/7	480	215	305	255	184	7,00	10198
HB Internal Radius Unit 16/11	480	215	305	255	184	7,00	10199

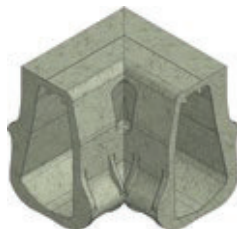
KERBFIX 305 **NEW**

90° Corners

External HB-90 Degree Corner



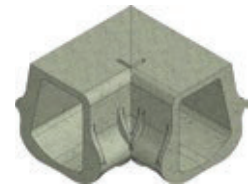
Internal HB-90 Degree Corner



External CS-90 Degree Corner



Internal CS-90 Degree Corner



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
External HB-90 Degree Corner	300	215	305	255	153	7,00	10200
Internal HB-90 Degree Corner	300	215	305	255	51	7,00	10201
External CS-90 Degree Corner	300	215	205	192	26	7,00	10202
Internal CS-90 Degree Corner	300	215	205	192	9	7,00	10203

Accessories

	Length mm	Width mm	Height mm	Weight kg	Item No.
One Part Low Modulus Polyurethane Sealant	-	-	-	2,00	10204

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