

RECYFIX PLUS

Drainage channels with a sophisticated look for public and commercial areas.



A photograph of the Conference-Centre ICE Cracow at night. The building is a large, curved structure with a glass facade, illuminated from within, showing interior spaces and balconies. In the foreground, there is a wide, paved walkway with a black metal railing. A tall, slender light pole stands on the left. The sky is dark blue.

**Conference-Centre ICE
Cracow, Poland**

RECYFIX PLUS

Drainage channels with a sophisticated look for public and commercial areas.

1 Requirements

Drainage channels in commercial and public areas have to

- permanently withstand the daily stress of cars, trucks and pedestrians
- be optically attractive
- withstand weather influences (frost, heat, humidity)
- be in accordance with DIN EN 1433

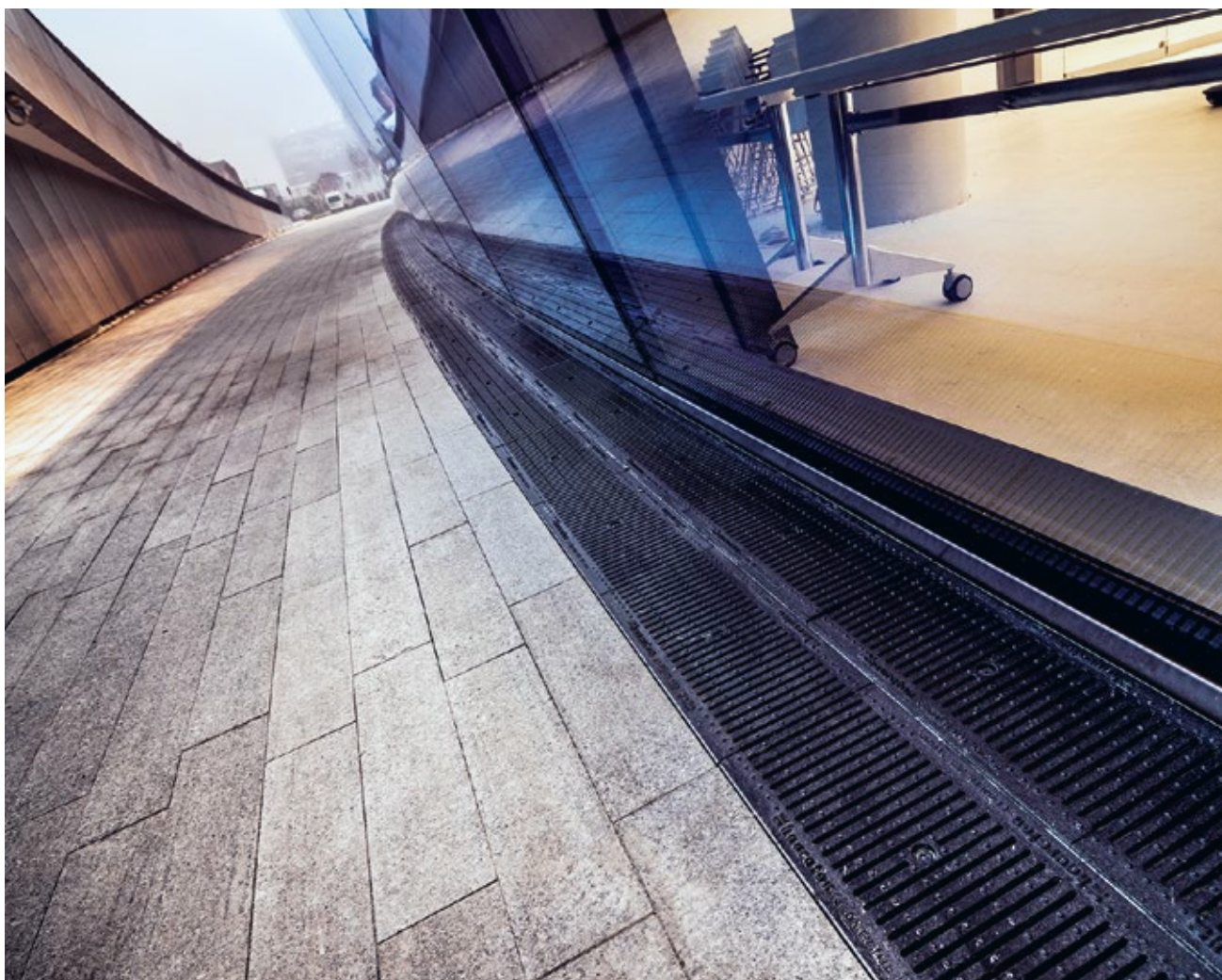
2 Application areas

- public and commercial areas
- trafficked areas with higher loadings

3 Solutions

Therefore RECYFIX PLUS channels are suitable for the drainage of public and commercial areas:

- stable channels made of 100% recycled PE
- torsion-resistant ribs and steel frames for high stability
- corrosion-protected frames made of galvanised or stainless steel
- optical appreciation through visible steel frame





ALLEE Shopping Centre in Budapest, Hungary



Scoresby Bunnings Markt in Australia



Mazda Car Dealer in Hobart, Tasmania, Australia



Shopping Centre MOLO in Stettin, Poland

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X

YOUR BENEFITS WITH **RECYFIX PLUS**

FRAME SYSTEM

- integrated galvanised or stainless steel frames
- protection against longitudinal and lateral movements of gratings

= PERFORMANCE ASSURED



PRE-ASSEMBLED READY FOR INSTALLATION

- channel and grating = one part
- no spare parts
- easy handling in stock and on construction site
- cost-efficient transport

= BETTER GROSS MARGIN



HIGH RESISTANCE

- high resistance against frost, de-icing salt and UV rays
- withstands high temperature differences
- for climate ranges from - 50 °C to + 80 °C and more

= QUALITY ASSURED / LONGEVITY



LOW WEIGHT ENSURES EASY HANDLING ON SITE

- much lighter than channels made of polymer/resin concrete
- easy transport and installation

= COST SAVINGS



HIGH-GRADE MATERIAL

- **RECYFIX** - stable and almost unbreakable
- elastic and especially robust material
- withstands high loads and temperature differences in daily use
- 100 % recycled composite body (and also 100 % recyclable)
→ 100% environmentally friendly
- 0 % water absorption
- smooth inner surface for superior flow characteristics
- PP channel body can be cut, drilled and worked easily on site

= QUALITY & PERFORMANCE ASSURED



HIGH STABILITY

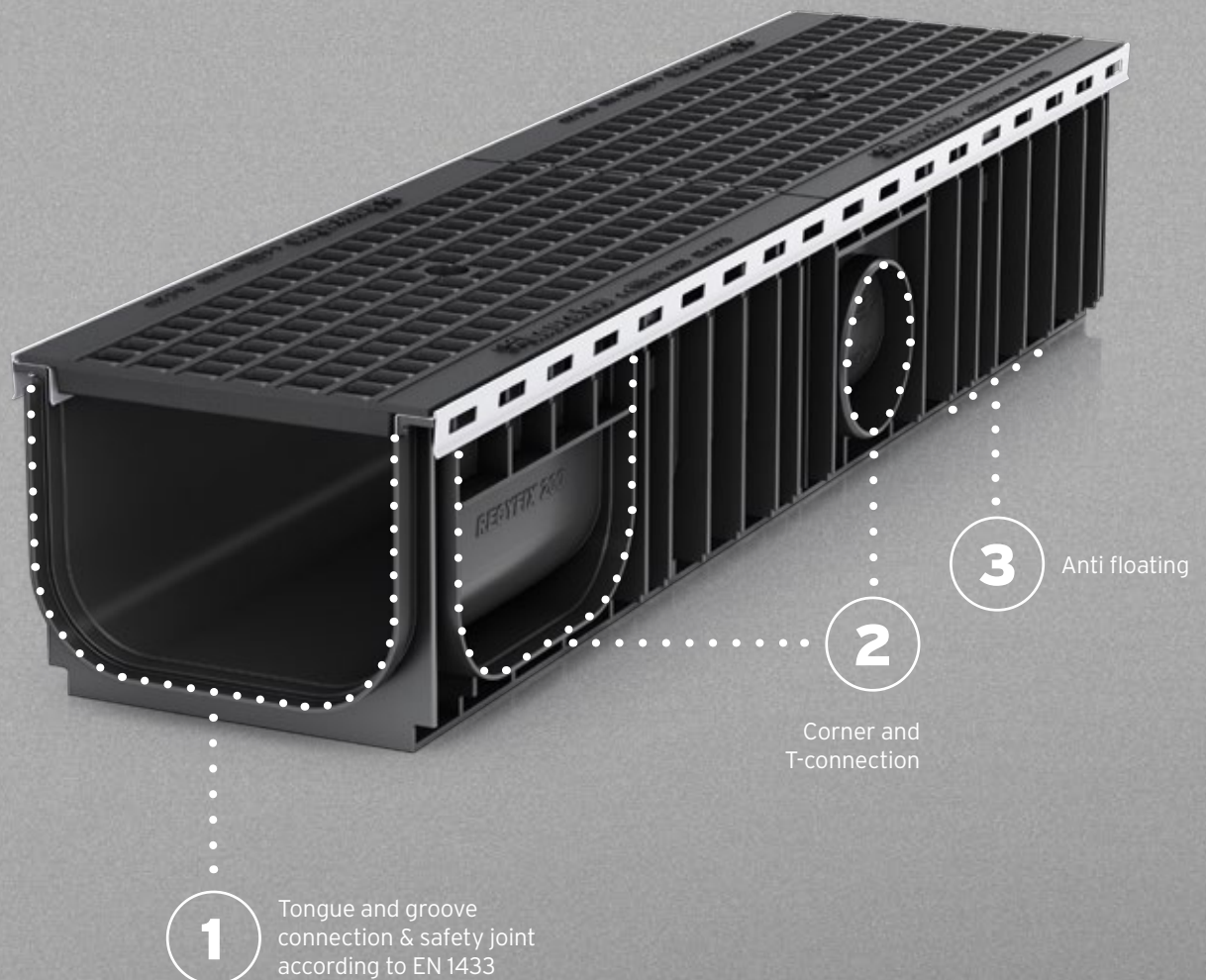
- proven structural design for superior resistance to dynamic forces and load class C 250
- various ductile iron gratings in loading classes from class A 15 to C 250 according to DIN EN 1433
- stable and durable drainage channel with protective edge

= PERFORMANCE ASSURED



IDEAL FOR ...

applications with higher traffic up to class C 250, such as car parks, industrial estates and sewage plants.



RECYFIX PLUS

RECYFIX PLUS channels provide for state-of-the-art drainage at the Vodafone campus in Düsseldorf

Durable and free of corrosion:

Facade and terrace drainage using RECYFIX PLUS.

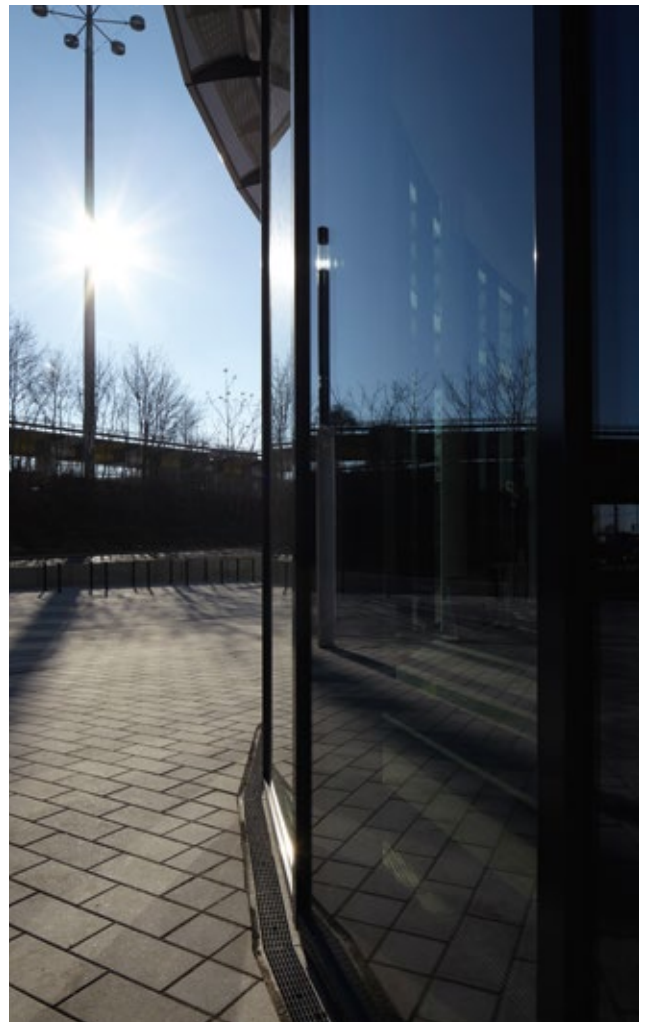
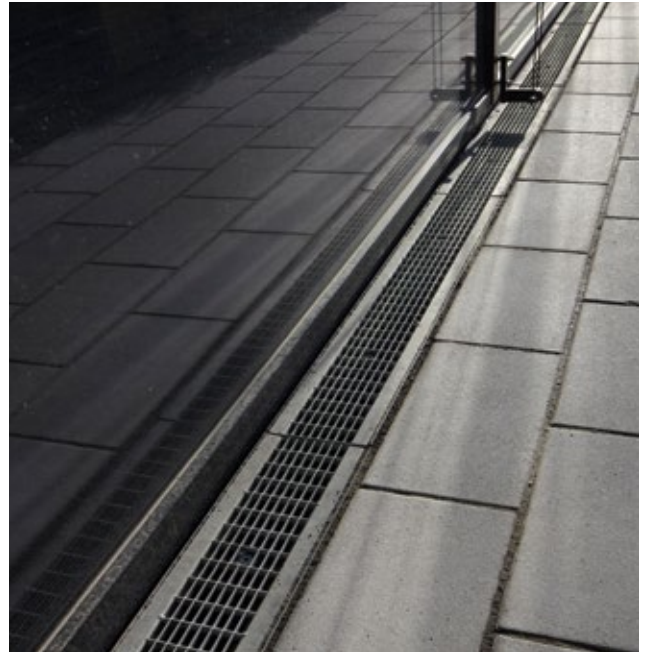
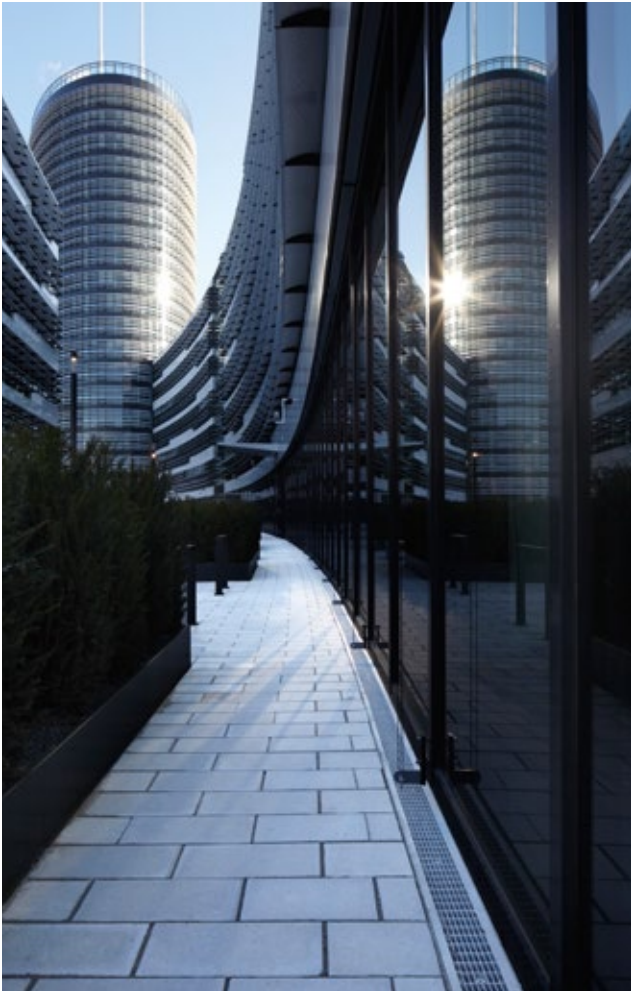
The Vodafone campus - a state-of-the-art office complex with workplaces for more than 5000 employees. More than 300 million euros have been invested in bringing different sites together at the new head office. The building was designed and implemented in accordance with the criteria of the seal of quality for sustainable construction LEED Gold (Leadership in Energy and Environmental Design).

Reasons for using nearly 700 metres of RECYFIX PLUS:

- Low construction costs
 - Ease of installation and processing polygonal laying rather than radial tailor-made channel
- Ecological material
 - Recycled PP
 - Extremely detailed specifications with regard to material origin, material composition and manufacturing procedure
- Elegant appearance
 - Continuous metal edge on surface
 - Mesh gratings with no interfering little plates containing manufacturer details and load specifications



**Vodafone-Campus
in Düsseldorf, Germany**



RECYFIX® PRO
RECYFIX® PLUS
RECYFIX® STANDARD
Facade Drainage
SLOTTED CHANNELS
RECYFIX® POINT FASERFIX® POINT
RECYFIX® GREEN
LINEFIX
TOP X

RECYFIX PLUS

Drainage channels with a sophisticated look for public and commercial areas.

RECYFIX PLUS channels meet the requirements of DIN EN 1433 and are suitable for the following load categories:



Category A 15, Load class 15 KN

Trafficked areas, which are exclusively used by pedestrians and cyclists



Category B 125, Load class 125 kN

Sidewalks, pedestrian areas and comparable areas, car parks or car parking decks



Category C 250, Load class 250 KN

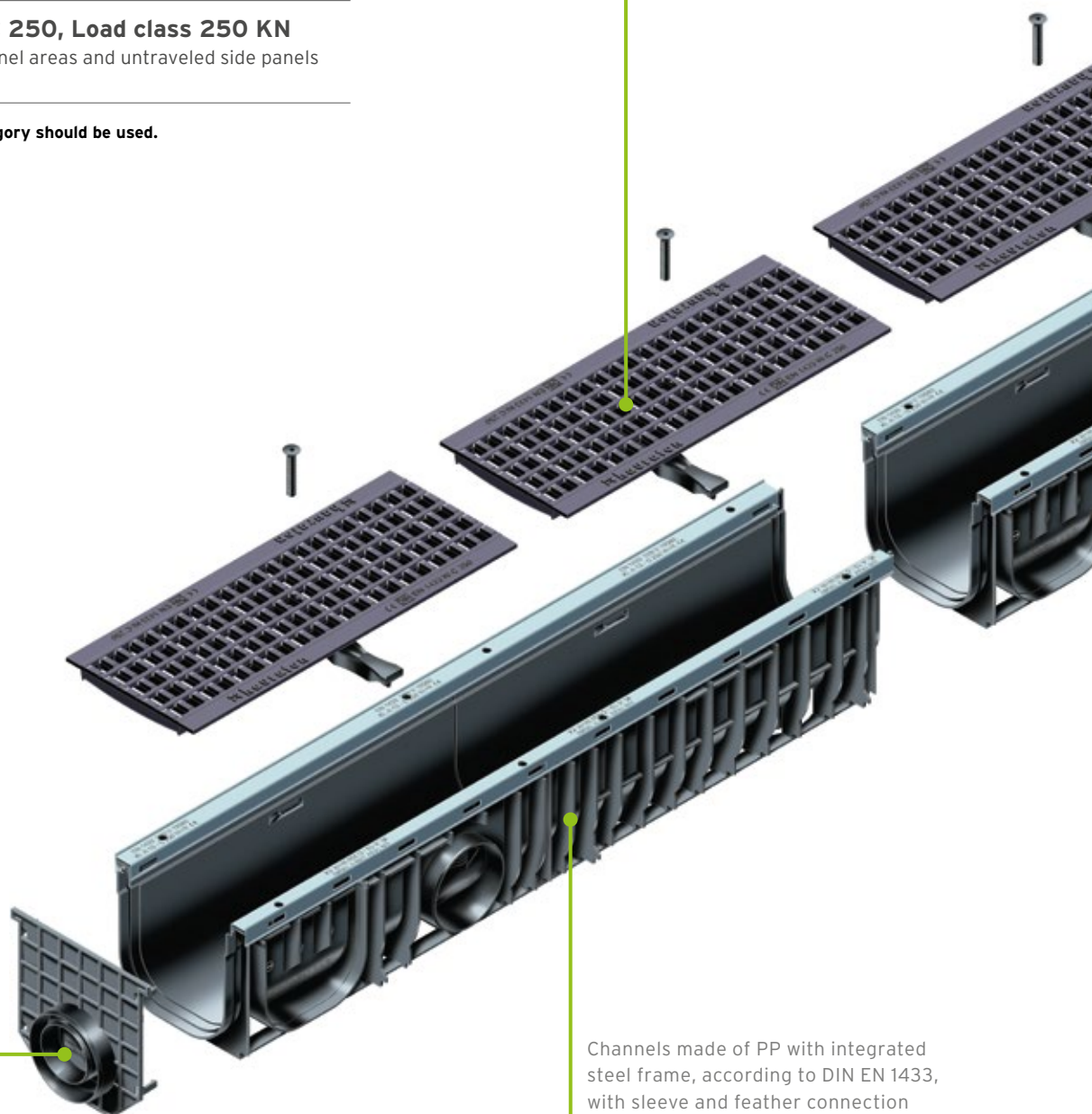
Sidewalk channel areas and untraveled side panels or similar

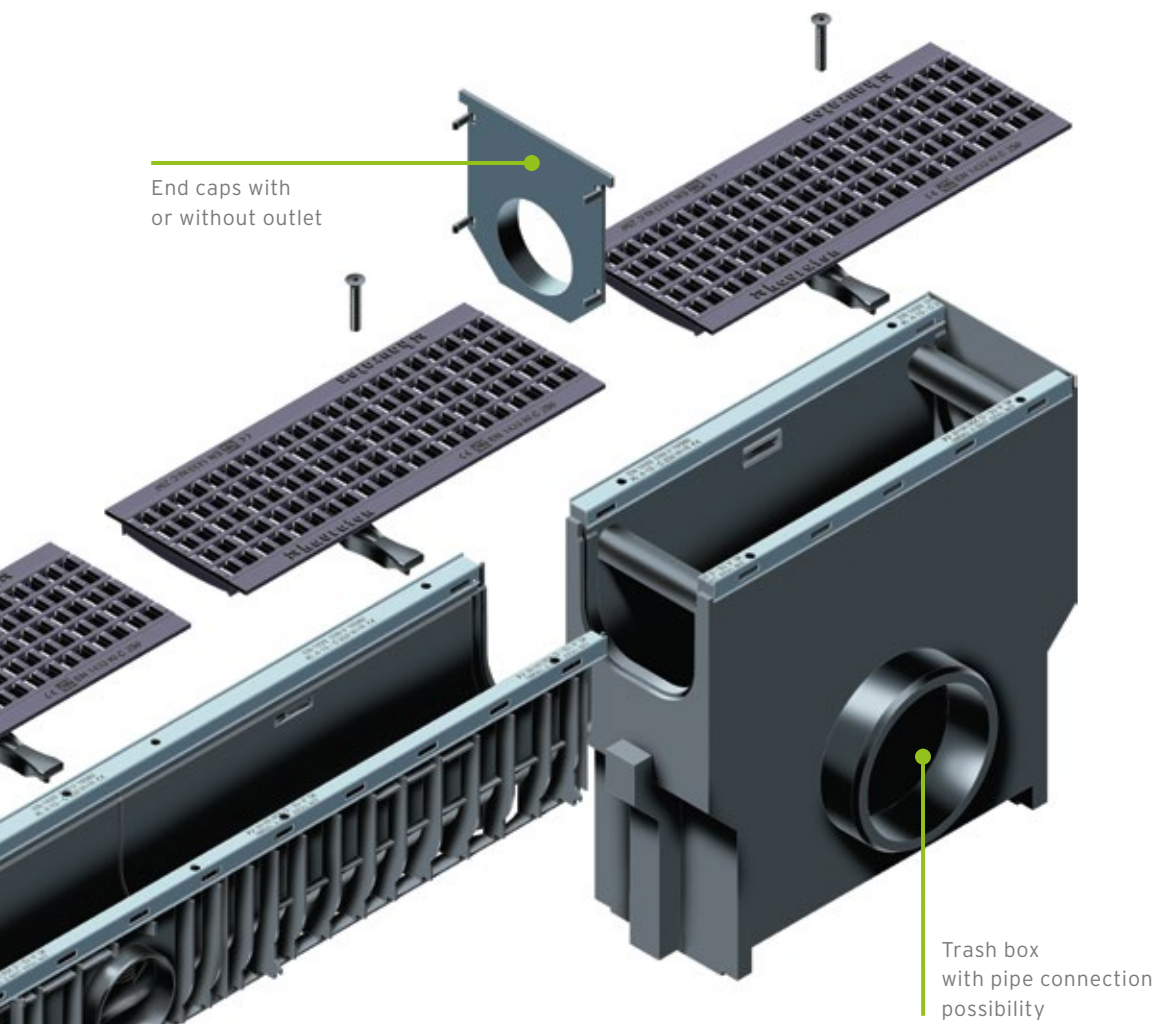
If in doubt, the higher category should be used.

Different grating options, i.e. GUGI-Ductile iron mesh gratings

End caps with or without outlet

Channels made of PP with integrated steel frame, according to DIN EN 1433, with sleeve and feather connection for exact installation, combined article with various grating possibilities





The construction widths and heights of the **RECYFIX PLUS**:



Nominal width	100			150			200			300		
												
Type 60	147	60	40	-	-	-	-	-	-	-	-	-
Type 80	147	80	60	-	-	-	-	-	-	-	-	-
Type 100	-	-	-	202	100	80	247	100	80	-	-	-
Type 01	147	135	107	202	193	165	-	-	-	347	291	255
Type 010	147	186	157	-	-	-	247	186	157	-	-	-
Type 020	-	-	-	-	-	-	247	236	208	-	-	-



Width/height/inner height (in mm)

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X

Grating options **RECYFIX PLUS 100**



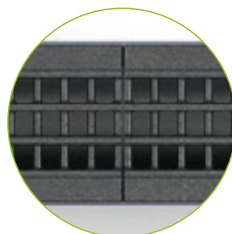
Ductile iron gratings

Slot width: 80 x 14 mm



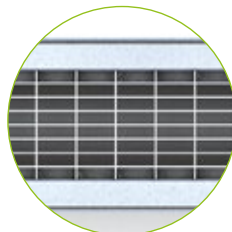
Ductile iron gratings

Slot width: 80 x 6 mm



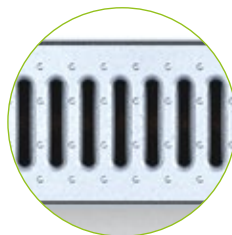
GUGI ductile iron mesh gratings

Mesh width: 15 x 25 mm



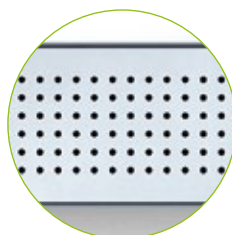
Mesh gratings, galvanised and stainless steel

Mesh width: 30 x 10 mm



Slotted gratings, galvanised and stainless steel

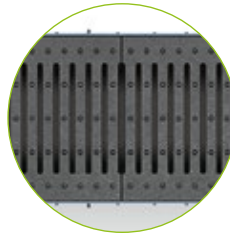
Slot width: 75 x 9 mm



Perforated gratings, stainless steel

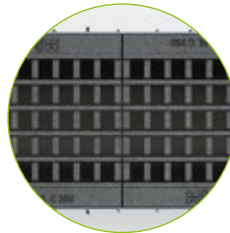
Hole diameter: 6 mm

Grating options **RECYFIX PLUS 150**



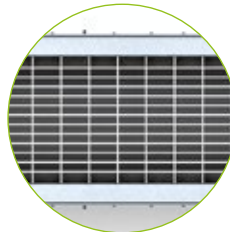
Ductile iron gratings

Slot width: 130 x 6 mm



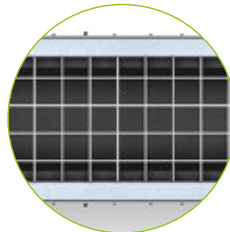
GUGI ductile iron mesh gratings

Mesh width: 15 x 25 mm



Mesh gratings, galvanised

Mesh width: 30 x 10 mm



Mesh gratings, galvanised

Mesh width: 30 x 30 mm



Slotted gratings, galvanised

Slot width: 130 x 8 mm

**RECYFIX®
PRO**

**RECYFIX®
PLUS**

**RECYFIX®
STANDARD**

Facade Drainage

**SLOTTED
CHANNELS**

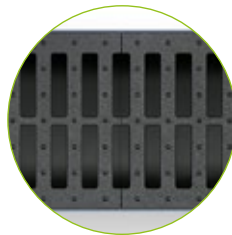
**RECYFIX® POINT
FASERFIX® POINT**

**RECYFIX®
GREEN**

LINEFIX

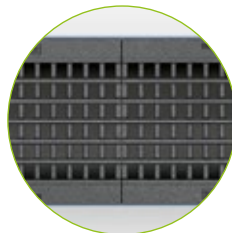
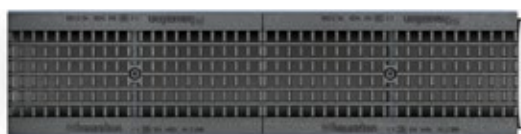
TOP X

Grating options **RECYFIX PLUS 200**



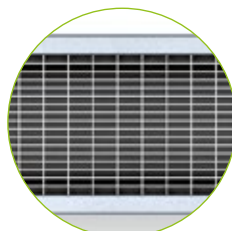
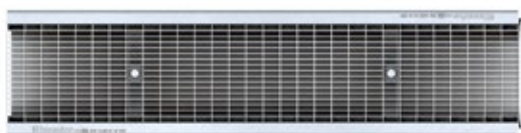
Ductile iron gratings

Slot width: 2 x 80 x 20 mm



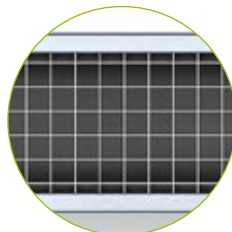
GUGI ductile iron mesh gratings

Mesh width: 15 x 25 mm



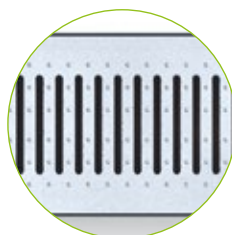
Mesh gratings, galvanised

Mesh width: 30 x 10 mm



Mesh gratings, galvanised and stainless steel

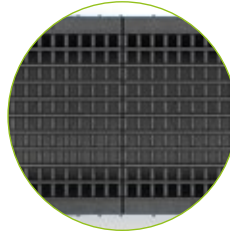
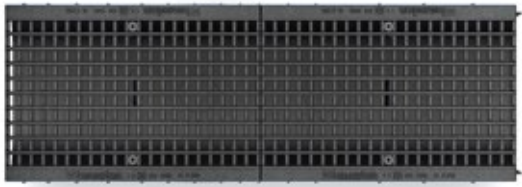
Mesh width: 30 x 30 mm



Slotted gratings, galvanised

Slot width: 130 x 8 mm

Grating options



GUGI ductile iron gratings

Mesh width: 15 x 25 mm

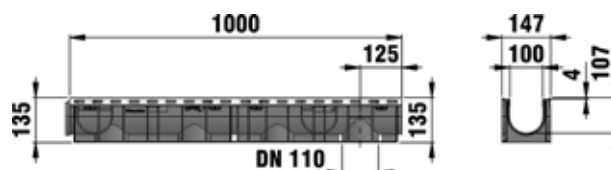
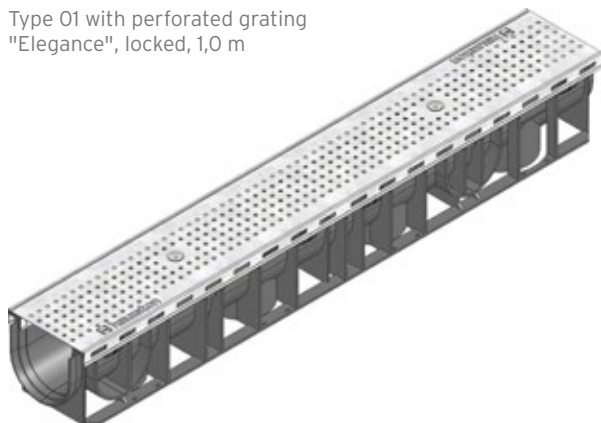
TOP X	LINEFIX	RECYFIX® GREEN	RECYFIX® POINT FASERFIX® POINT	SLOTTED CHANNELS	Facade Drainage	RECYFIX® STANDARD	RECYFIX® PLUS	RECYFIX® PRO
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RECYFIX®PLUS 100

Combi article

RECYFIX®PLUS 100, class A 15

Type 01 with perforated grating
"Elegance", locked, 1,0 m



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 01 with perforated grating "Elegance", locked, 1,0 m	1000	147	135	92	102	4,91	41441	41440
Type 0105 with perforated grating "Elegance", locked, 0,5 m	500	147	135	92	102	2,84	41475	41447
Type 010 with perforated grating "Elegance", locked, 1,0 m	1000	147	186	142	102	5,64	41443	41442
Type 01005 with perforated grating "Elegance", locked, 0,5 m	500	147	186	142	102	2,72	41476	41448
Type 60 with perforated grating "Elegance", locked, 1,0 m	1000	147	60	35	102	3,95	41445	41444
Type 80 with perforated grating "Elegance", locked, 1,0 m	1000	147	80	55	102	4,15	41471	41446

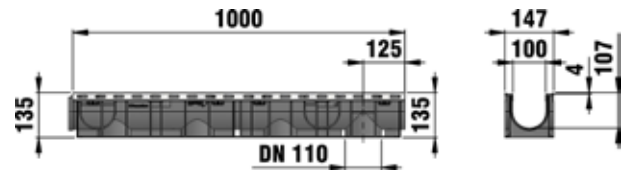
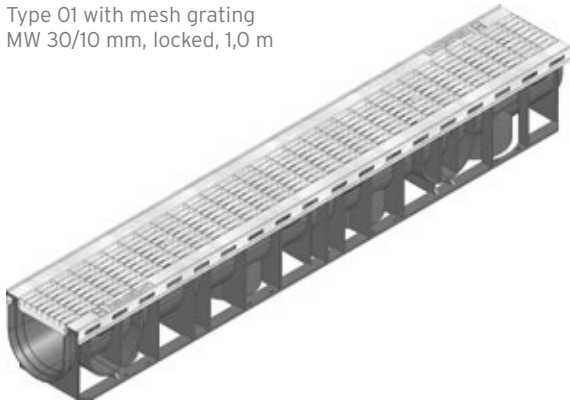
Type 60/type 80 with preformed outlet DN/OD 75.

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

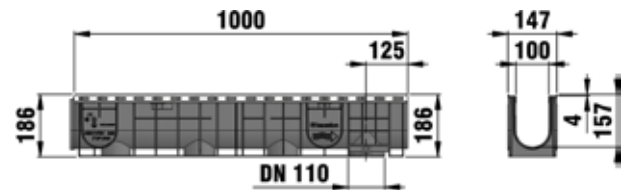
RECYFIX®PLUS 100

RECYFIX®PLUS 100, trafficable

Type 01 with mesh grating
MW 30/10 mm, locked, 1,0 m



Type 010 with slotted grating
SW 9 mm, locked, 1,0 m



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 01 with mesh grating MW 30/10 mm, locked, 1,0 m	1000	147	135	92	650	6,50	40346	-
Type 0105 with mesh grating MW 30/10 mm, locked, 0,5 m	500	147	135	92	650	3,40	40348	-
Type 010 with mesh grating MW 30/10 mm, locked, 1,0 m	1000	147	186	142	650	6,38	40340	-
Type 01005 with mesh grating MW 30/10 mm, locked, 0,5 m	500	147	186	142	650	3,18	40343	-
Type 60 with mesh grating MW 30/10 mm, locked, 1,0 m*	1000	147	60	35	650	5,20	40333	-
Type 80 with mesh grating MW 30/10 mm, locked, 1,0 m	1000	147	80	55	650	4,88	40338	-
Type 01 with slotted grating SW 9 mm, locked, 1,0 m	1000	147	135	92	280	5,30	40344	41400
Type 0105 with slotted grating SW 9 mm, locked, 0,5 m	500	147	135	92	280	2,73	40347	41407
Type 010 with slotted grating SW 9 mm, locked, 1,0 m	1000	147	186	142	280	5,68	40339	41402
Type 01005 with slotted grating SW 9 mm, locked, 0,5 m	500	147	186	142	280	2,78	40341	41408
Type 60 with slotted grating SW 9 mm, locked, 1,0 m*	1000	147	60	35	280	4,00	40332	41404
Type 80 with slotted grating SW 9 mm, locked, 1,0 m	1000	147	80	55	280	4,10	40337	41406

* For frequently used areas we recommend FASERFIX KS channels shallow (see CIVILS).
Type 60/type 80 with preformed outlet DN/OD 75.
The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

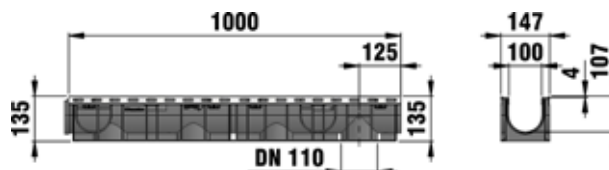
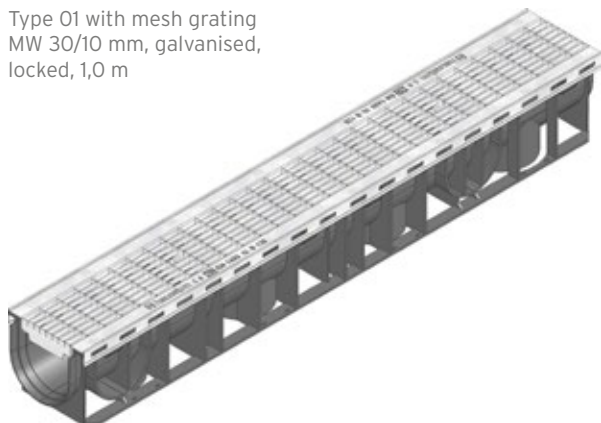
TOP X

RECYFIX®PLUS 100

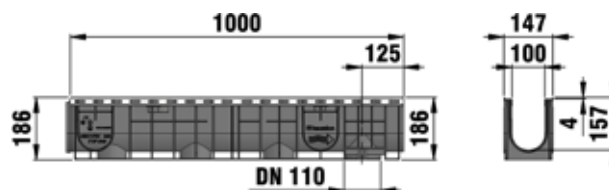
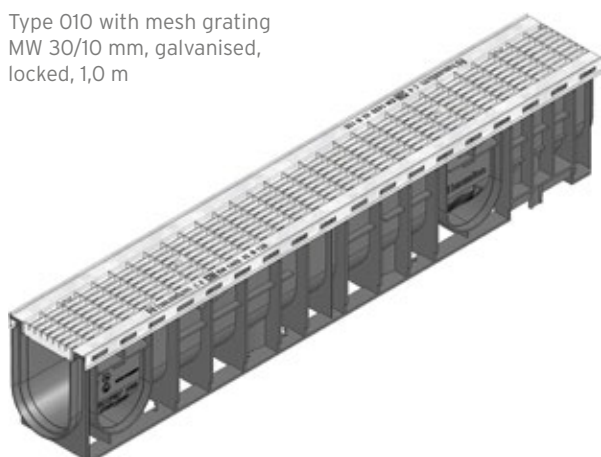
Combi article

RECYFIX®PLUS 100, class B 125

Type 01 with mesh grating
MW 30/10 mm, galvanised,
locked, 1,0 m



Type 010 with mesh grating
MW 30/10 mm, galvanised,
locked, 1,0 m



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvani- sed	Item-No. stainless steel
Type 01 with mesh grating MW 30/10 mm, galvanised, locked, 1,0 m	1000	147	135	92	650	6,04	41420	41410
Type 0105 with mesh grating MW 30/10 mm, galvanised, locked, 0,5 m	500	147	135	92	650	3,38	41427	41417
Type 010 with mesh grating MW 30/10 mm, galvanised, locked, 1,0 m	1000	147	186	142	650	6,78	41422	41412
Type 01005 with mesh grating MW 30/10 mm, galvanised, locked, 0,5 m	500	147	186	142	650	4,40	41428	41418
Type 80 with mesh grating MW 30/10 mm, galvanised, locked, 1,0 m	1000	147	80	55	650	5,27	41426	41416

* For frequently used areas we recommend FASERFIX KS channels shallow (see CIVILS).

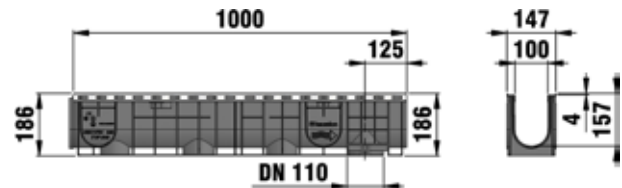
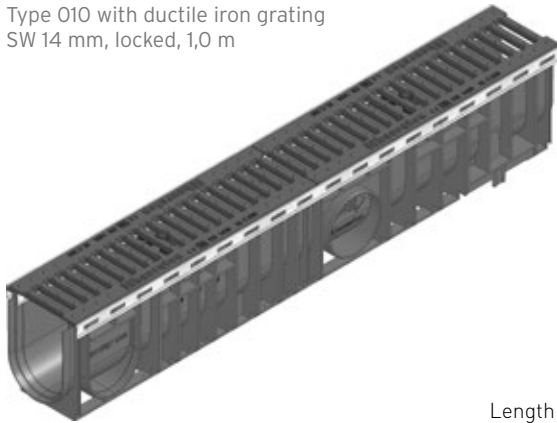
Type 80 with preformed outlet DN/OD 75.

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

RECYFIX®PLUS 100

RECYFIX®PLUS 100, class C 250

Type 010 with ductile iron grating
SW 14 mm, locked, 1,0 m



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvani- sed	Item-No. stainless steel
Type 01 with ductile iron grating SW 14 mm, locked, 1,0 m	1000	147	135	92	432	9,00	40361	41461
Type 0105 with ductile iron grating SW 14 mm, locked, 0,5 m	500	147	135	92	432	4,97	40366	41466
Type 010 with ductile iron grating SW 14 mm, locked, 1,0 m	1000	147	186	142	432	9,90	40381	41481
Type 0105 with ductile iron grating SW 14 mm, locked, 0,5 m	500	147	186	142	432	4,56	40386	41486
Type 60 with ductile iron grating SW 14 mm, black, locked, 1,0 m*	1000	147	60	35	432	7,85	40362	41462
Type 80 with ductile iron grating SW 14 mm, black, locked, 1,0 m	1000	147	80	55	432	8,37	40367	41467
Type 01 with ductile iron grating SW 6 mm, locked, 1,0 m	1000	147	135	92	254	10,00	40363	41463
Type 0105 with ductile iron grating SW 6 mm, locked, 0,5 m	500	147	135	92	254	4,96	40368	41468
Type 010 with ductile iron grating SW 6 mm, locked, 1,0 m	1000	147	186	142	254	10,03	40383	41483
Type 01005 with ductile iron grating SW 6 mm, locked, 0,5 m	500	147	186	142	254	4,84	40388	41488
Type 60 with ductile iron grating SW 6 mm, black, locked, 1,0 m*	1000	147	60	35	254	8,65	40372	41472
Type 80 with ductile iron grating SW 6 mm, black, locked, 1,0 m	1000	147	80	55	254	8,34	40377	41477
Type 01 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 1,0 m	1000	147	135	92	453	8,87	40360	41460
Type 0105 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 0,5 m	500	147	135	92	453	4,84	40365	41465
Type 010 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 1,0 m	1000	147	186	142	453	9,50	40380	41480
Type 0105 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 0,5 m	500	147	186	142	453	4,84	40385	41485
Type 60 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 1,0 m*	1000	147	60	35	453	7,92	40359	41459
Type 80 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 1,0 m	1000	147	80	55	453	8,11	40364	41464

* For frequently used areas we recommend FASERFIX KS channels shallow (see CIVILS).

Type 60/type 80 with preformed outlet DN/OD 75.

Items are equipped with galvanised angle housings and ductile iron grating black or stainless steel angle housings and ductile iron grating black. The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

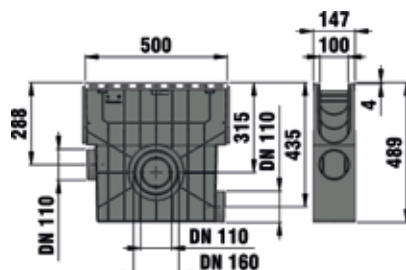
LINEFIX

TOP X

RECYFIX® PLUS 100

Accessories

Trash boxes



Trash box with plastic bucket,
with ductile iron grating SW 14 mm,
black, class C 250, locked, 0,5 m



Trash box with plastic bucket,
with GUGI-Ductile iron mesh grating
MW 15/25 mm, black, class C 250,
locked, 0,5 m

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Trash box with perforated grating Ø 6 mm, class A 15, locked, 0,5 m	500	147	489	5,87	41454	41449
Trash box with plastic bucket, with slotted grating SW 9 mm, trafficable, locked, 0,5 m	500	147	489	5,81	40353	41409
Trash box with plastic backed, with mesh grating, MW 30/10 mm, trafficable, locked, 0,5 m	500	147	489	6,21	40354	-
Trash box with plastic bucket, with mesh grating, MW 30/10 mm, class B 125, locked, 0,5 m	500	147	489	6,41	41429	41419
Trash box with plastic bucket, with ductile iron grating SW 14 mm, black, class C 250, locked, 0,5 m	500	147	489	8,01	40356	41456
Trash box with plastic bucket, with ductile iron grating SW 6 mm, black, class C 250, locked, 0,5 m	500	147	489	7,99	40357	41457
Trash box with plastic bucket, with GUGI-Ductile iron mesh grating MW 15/25 mm, black, class C 250, locked, 0,5 m	500	147	489	7,87	40358	41458

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

Items are equipped with galvanised angle housings and ductile iron grating black or stainless steel angle housings and ductile iron grating black.

RECYFIX® PLUS 100

End caps



End cap, closed
for type 01



End cap, closed
for type 010



End cap combined
made of PP with outlet
DN/OD 110, type 010

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap, closed for type 01	-	150	108	0,03	48081
End cap with outlet DN/OD 110 for type 01	-	148	185	0,08	48091
End cap, closed for type 010	-	150	160	0,04	40282
End cap combined made of PP with outlet DN/OD 110, type 010	-	148	185	0,10	40283
End cap closed, made of PP, for type 60	-	147	44	0,02	40284
End cap closed, made of PP, for type 80	-	147	64	0,03	40291

Accessories

Further accessories



Foul air trap
for RECYFIX trash box 100



Foul air trap, vertical,
DN/OD 110



Foul air trap set, vertical
DN/OD 110 for RECYFIX 100



Mud bucket vertical
made of modified composite
for outlet DN/OD 110, black

	Length mm	Width mm	Height mm	Weight kg	Item No.
Foul air trap for RECYFIX trash box 100	75	78	135	0,08	967
Foul air trap, vertical, DN/OD 110	-	187	181	0,56	40295
Foul air trap set, vertical DN/OD 110 for RECYFIX 100	-	-	203	0,44	40294
Foul air trap DN/OD 110, outside	-	-	-	0,37	961
Adaptor for DN/OD 75 to PVC-U pipe DN/OD 110	-	-	-	0,12	1193
Mud bucket vertical made of modified composite for outlet DN/OD 110, black	100	100	85	0,04	40293
Step Fall Adapter for step slope, from type 01 to type 010	174	98	86	0,21	41290
Universal sealant/adhesive Siga-Meltell® 320 black**	-	-	-	0,97	19051
Tubular pistol for universal sealant/adhesive Siga-Meltell® 320 black**	-	-	-	1,30	6891
Holesaw, Ø 102 mm, with tool holder for a drill	-	-	-	0,60	980

**Amount needed for Type 010: approx. 18 ml per joint

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

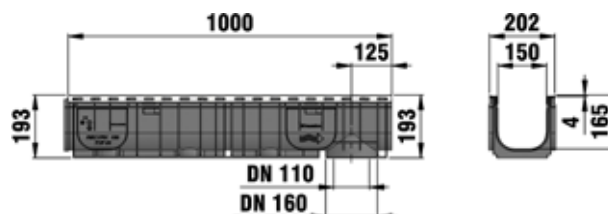
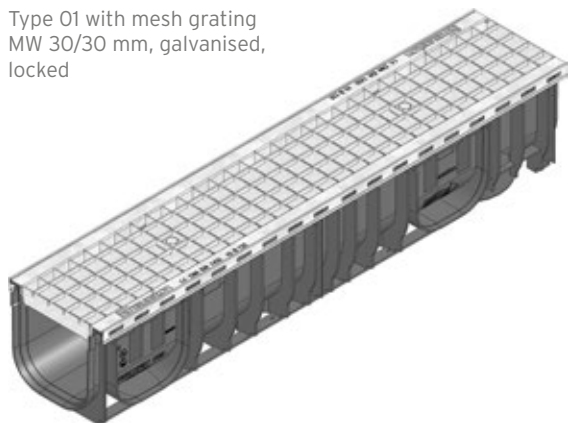
TOP X

RECYFIX®PLUS 150

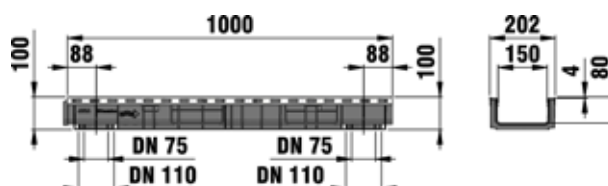
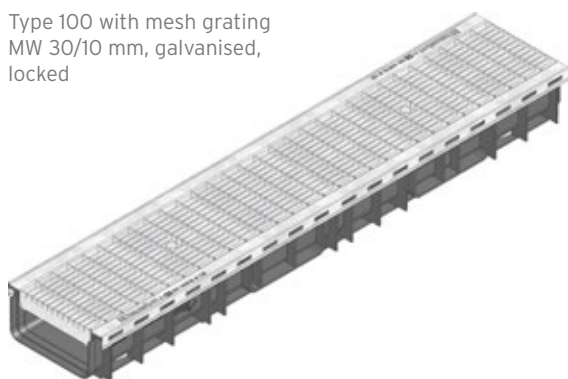
Combi article

RECYFIX®PLUS 150, class B 125

Type 01 with mesh grating
MW 30/30 mm, galvanised,
locked



Type 100 with mesh grating
MW 30/10 mm, galvanised,
locked

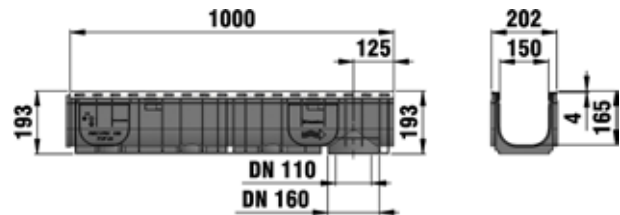
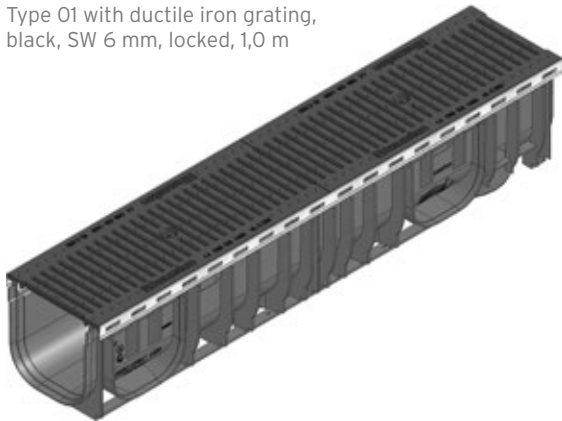


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
Type 01 with mesh grating MW 30/30 mm, galvanised, locked	1000	202	193	225	1081	7,90	41071
Type 0105 with mesh grating MW 30/30 mm, galvanised, locked	500	202	193	225	1081	3,95	41046
Type 100 with mesh grating MW 30/30 mm, galvanised, locked	1000	202	100	117	1081	7,70	41035
Type 01 with mesh grating MW 30/10 mm, galvanised, locked	1000	202	193	225	1098	9,85	41077
Type 0105 with mesh grating MW 30/10 mm, galvanised, locked	500	202	193	225	1098	2,90	41048
Type 100 with mesh grating MW 30/10 mm, galvanised, locked	1000	202	100	117	1098	8,90	41036

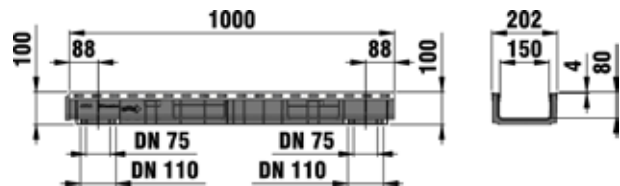
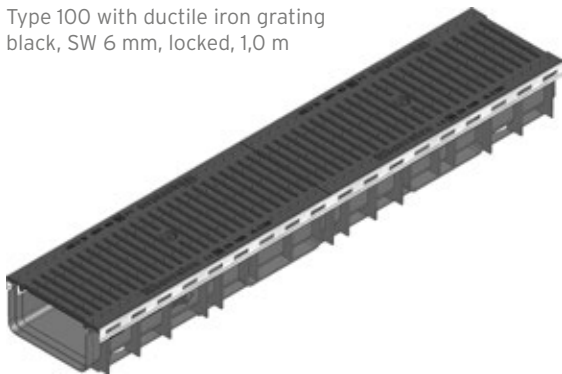
RECYFIX®PLUS 150

RECYFIX®PLUS 150, class C 250

Type 01 with ductile iron grating,
black, SW 6 mm, locked, 1,0 m



Type 100 with ductile iron grating
black, SW 6 mm, locked, 1,0 m



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 01 with ductile iron grating, black, SW 6 mm, locked, 1,0 m	1000	202	193	225	400	14,09	41076	42676
Type 0105 with ductile iron grating black, SW 6 mm, locked, 0,5 m	500	202	193	225	400	8,14	41050	-
Type 100 with ductile iron grating black, SW 6 mm, locked, 1,0 m	1000	202	100	117	400	13,14	41037	-
Type 01 with GUGI-Ductile iron mesh grating, MW 15/25 mm, black, locked	1000	202	193	225	705	13,80	41075	42675
Type 0105 with GUGI-Ductile iron mesh grating, MW 15/25 mm, black, locked	500	202	193	225	705	7,15	41049	-
Type 100 with GUGI-Ductile iron mesh grating, MW 15/25 mm, black, locked	1000	202	100	117	735	12,56	41041	-

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X

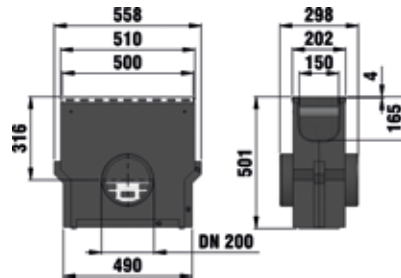
RECYFIX® PLUS 150

Accessories

Trash boxes



Trash box with galvanised bucket, with mesh grating MW 30/30 mm, galvanised, class B 125, locked



Trash box with galvanised bucket, with GUGI-Ductile iron mesh grating MW 15/25 mm, galvanised, class C 250 locked

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Trash box with galvanised bucket, with mesh grating MW 30/30 mm, galvanised, class B 125, locked	500	202	501	19,10	41054	-
Trash box with galvanised bucket, with mesh grating MW 30/10 mm, galvanised, class B 125, locked	500	202	501	18,60	41056	-
Trash box with galvanised bucket, with ductile iron grating SW 6 mm, black, class C 250, locked, 0,5 m	500	202	501	20,70	41058	42658
Trash box with galvanised bucket, with GUGI-Ductile iron mesh grating MW 15/25 mm, galvanised, class C 250, locked	500	202	501	20,70	41053	42653

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

RECYFIX® PLUS 150

End caps



End cap combined made of PP with outlet DN/OD 75/110, type 01



End cap closed, type 100

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap combined made of PP with outlet DN/OD 75/110, type 01	-	210	203	0,13	40191
End cap closed, type 100	-	208	100	0,04	40190

Further accessories



Geruchverschluss im 90°-Bogen, senkrecht, DN/OD 110



Set für Geruchverschluss senkrecht DN/OD 110

	Length mm	Width mm	Height mm	Weight kg	Item No.
Mud bucket vertical made of modified composite for outlet DN/OD 160, black	-	-	-	0,13	845
Foul air trap, vertical, DN/OD 110	-	187	181	0,56	40295
Foul air trap set, vertical DN/OD 110 for RECYFIX 100	-	-	203	0,44	40294
Universal sealant/adhesive Siga-Meltell® 320 black**	-	-	-	0,97	19051
Tubular pistol for universal sealant/adhesive Siga-Meltell® 320 black**	-	-	-	1,30	6891
Holesaw, Ø 102 mm, with tool holder for a drill	-	-	-	0,60	980

****Amount needed for Type 01: approx. 17 ml per joint**

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

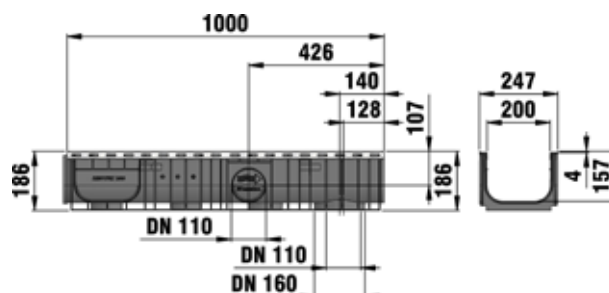
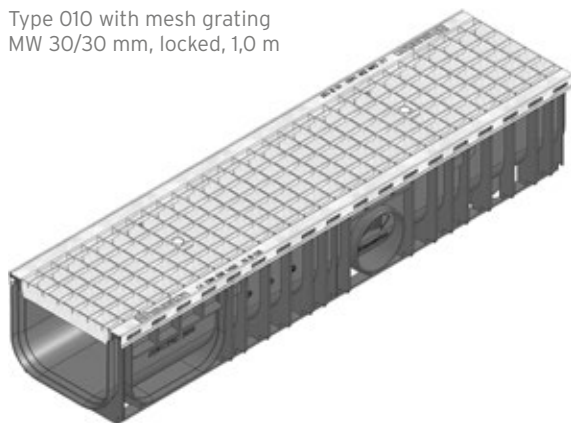
TOP X

RECYFIX®PLUS 200

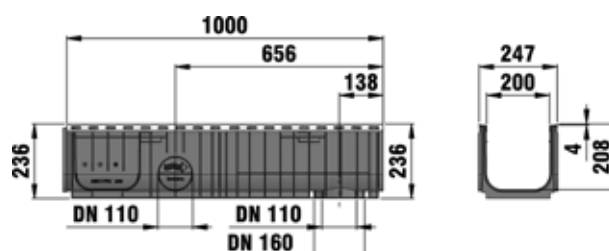
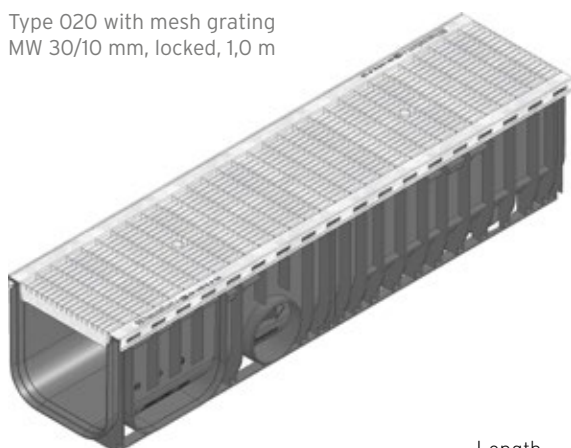
Combi article

RECYFIX®PLUS 200, class B 125

Type 010 with mesh grating
MW 30/30 mm, locked, 1,0 m



Type 020 with mesh grating
MW 30/10 mm, locked, 1,0 m



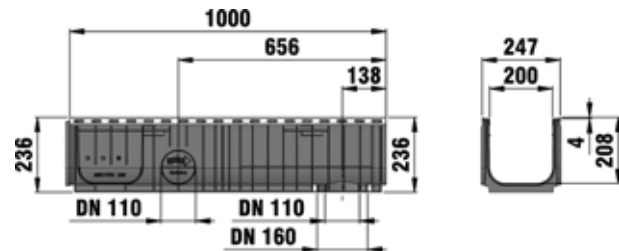
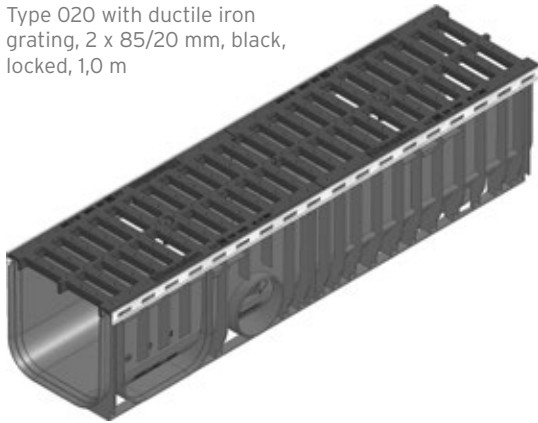
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 010 with mesh grating MW 30/30 mm, locked, 1,0 m	1000	247	186	294	1620	10,57	40771	42771
Type 020 with mesh grating MW 30/30 mm, locked, 1,0 m	1000	247	236	394	1620	11,50	40773	42773
Type 100 with mesh grating MW 30/30 mm, locked, 1,0 m	1000	247	100	147	1620	9,29	40735	42735
Type 010 with mesh grating MW 30/10 mm, locked, 1,0 m	1000	247	186	294	1442	12,20	40785	-
Type 020 with mesh grating MW 30/10 mm, locked, 1,0 m	1000	247	236	394	1442	12,70	40786	-
Type 100 with mesh grating MW 30/10 mm, locked, 1,0 m	1000	247	100	147	1442	11,09	40736	-

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

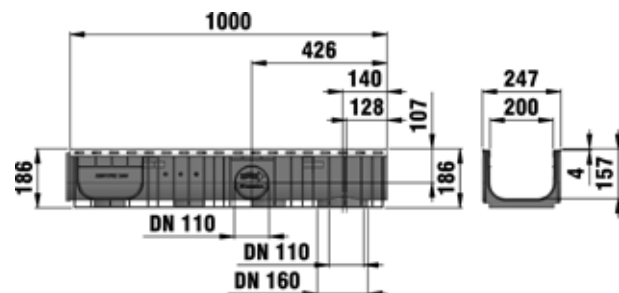
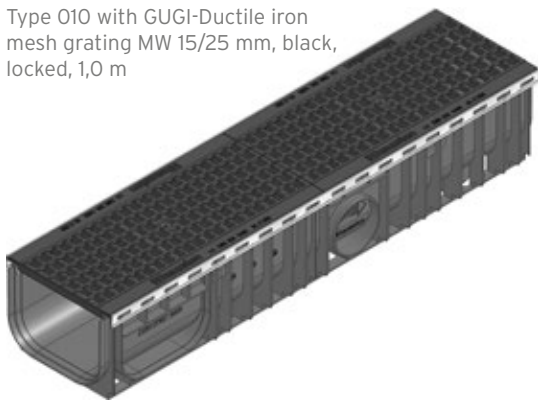
RECYFIX®PLUS 200

RECYFIX®PLUS 200, class C 250

Type 020 with ductile iron grating, 2 x 85/20 mm, black, locked, 1,0 m



Type 010 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 1,0 m



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 010 with ductile iron grating 2 x 85/20 mm, black, locked, 1,0 m	1000	247	186	294	822	16,20	40760	42760
Type 020 with ductile iron grating 2 x 85/20 mm, black, locked, 1,0 m	1000	247	236	394	822	16,80	40761	42761
Type 100 with ductile iron grating, SW 20 mm, black, locked, 1,0 m	1000	247	100	147	822	14,89	40740	42740
Type 010 with ductile iron grating, SW 6 mm, locked, 1,0 m	1000	247	186	294	557	19,00	40788	42788
Type 020 with ductile iron grating, SW 6 mm, locked, 1,0 m	1000	247	236	394	557	19,10	40789	42789
Type 100 with ductile iron grating, SW 6 mm, locked, 1,0 m	1000	247	100	147	557	17,56	40787	42787
Type 010 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 1,0 m	1000	247	186	294	836	17,88	40770	42770
Type 020 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 1,0 m	1000	247	236	394	836	17,10	40772	42772
Type 100 with GUGI-Ductile iron mesh grating MW 15/25 mm, black, locked, 1,0 m	1000	247	100	147	836	15,09	40741	42741

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

Items are equipped with galvanised angle housings and ductile iron grating black or stainless steel angle housings and ductile iron grating black.

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X

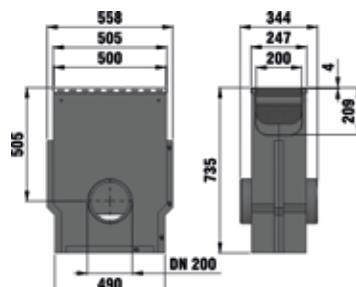
RECYFIX®PLUS 200

Accessories

Trash boxes



Trash box with mesh grating
MW 30/10 mm, galvanised,
class B 125, locked, 0,5 m



Trash box with GUGI-ductile iron grating
MW 15/25 mm, black, class C 250,
locked, 0,5 m

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Trash box with mesh grating MW 30/30 mm, galvanised, class B 125, locked, 0,5 m	500	247	735	27,60	40756	42756
Trash box with mesh grating MW 30/10 mm, galvanised, class B 125, locked, 0,5 m	500	247	735	29,20	40757	-
Trash box with GUGI-ductile iron grating MW 15/25 mm, black, class C 250, locked, 0,5 m	500	247	735	31,40	40753	42753
Trash box with ductile iron grating SW 20 mm, black, class C 250, locked, 0,5 m	500	247	735	31,20	40754	42754
Trash box with galvanised mud bucket and ductile iron grating, SW 6 mm, locked, 0,5 m	500	247	735	32,50	40793	42793

The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

Items are equipped with galvanised angle housings and ductile iron grating black or stainless steel angle housings and ductile iron grating black.

RECYFIX® PLUS 200

Further accessories



Foul air trap set, vertical
DN/OD 110 for RECYFIX 100



Step Fall Adapter
for step slope, from type 010
to type 020

	Length mm	Width mm	Height mm	Weight kg	Item No.
Foul air trap set, vertical DN/OD 110 for RECYFIX 100	-	-	203	0,44	40294
Step Fall Adapter for step slope, from type 010 to type 020	194	208	89	0,39	49590
Universal sealant/adhesive Siga-Meltell® 320 black**	-	-	-	0,97	19051
Tubular pistol for universal sealant/adhesive Siga-Meltell® 320 black**	-	-	-	1,30	6891
Holesaw, Ø 102 mm, with tool holder for a drill	-	-	-	0,60	980

****Amount needed for Type 010: approx. 18 ml per joint**

End caps



End cap combined made
of PP closed / with outlet
DN/OD 110, Type 010



End cap closed,
FASERFIX KS type 01 /
RECYFIX PLUS type 020 /
RECYFIX STANDARD type 020

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap combined made of PP closed / with outlet DN/OD 110, Type 010	-	254	199	0,18	40792
End cap closed, FASERFIX KS type 01 / RECYFIX PLUS type 020 / RECYFIX STANDARD type 020	-	260	275	1,28	12081
End cap closed, type 100	-	262	100	0,06	40690

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

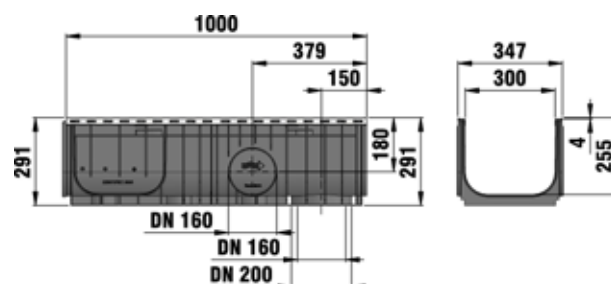
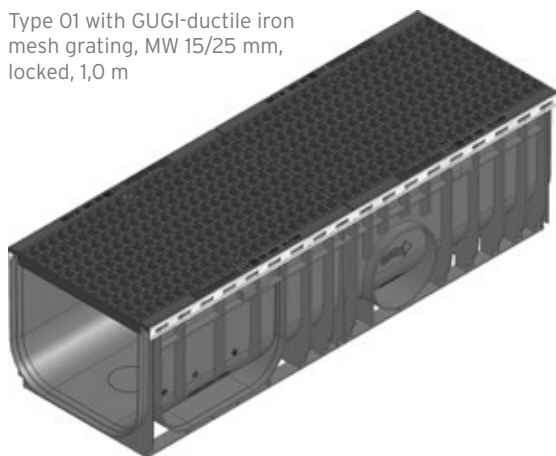
TOP X

RECYFIX®PLUS 300

Combi article

RECYFIX®PLUS 300, class C 250

Type 01 with GUGI-ductile iron mesh grating, MW 15/25 mm, locked, 1,0 m

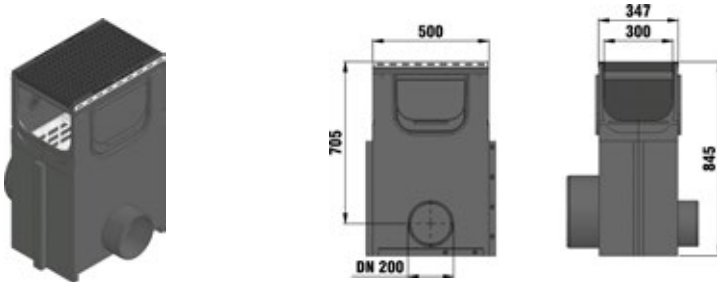


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
Type 01 with GUGI-ductile iron mesh grating, MW 15/25 mm, locked, 1,0 m	1000	347	291	730	1327	31,30	41970

RECYFIX® PLUS 300

Accessories

Trash boxes



Trash box with galvanised mud bucket and GUGI-Ductile iron mesh grating, MW15/25 mm, black, class C 250, locked, with PVC-U pipe outlet DN/OD 200, 0,5 m

	Length mm	Width mm	Height mm	Weight kg	Item No.
Trash box with galvanised mud bucket and GUGI-Ductile iron mesh grating, MW15/25 mm, black, class C 250, locked, with PVC-U pipe outlet DN/OD 200, 0,5 m	500	347	845	49,73	32333
Trash box with galvanised mud bucket and GUGI-Ductile iron mesh grating, MW15/25 mm, black, class C 250, locked, with PVC-U pipe outlet DN/OD 315, 0,5 m	500	347	845	49,73	32340

End caps



End cap closed, galvanised, type 01

End cap with horizontal PVC-U pipe outlet galvanised, type 01

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap closed, galvanised, type 01	-	360	340	1,85	40882
End cap with horizontal PVC-U pipe outlet galvanised, type 01	-	360	340	2,30	40892

Further accessories

	Length mm	Width mm	Height mm	Weight kg	Item No.
Universal sealant/adhesive Siga-Meltell® 320 black**	-	-	-	0,97	19051
Tubular pistol for universal sealant/adhesive Siga-Meltell® 320 black**	-	-	-	1,30	6891

**Amount needed for Type 01: approx. 29 ml per joint

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X