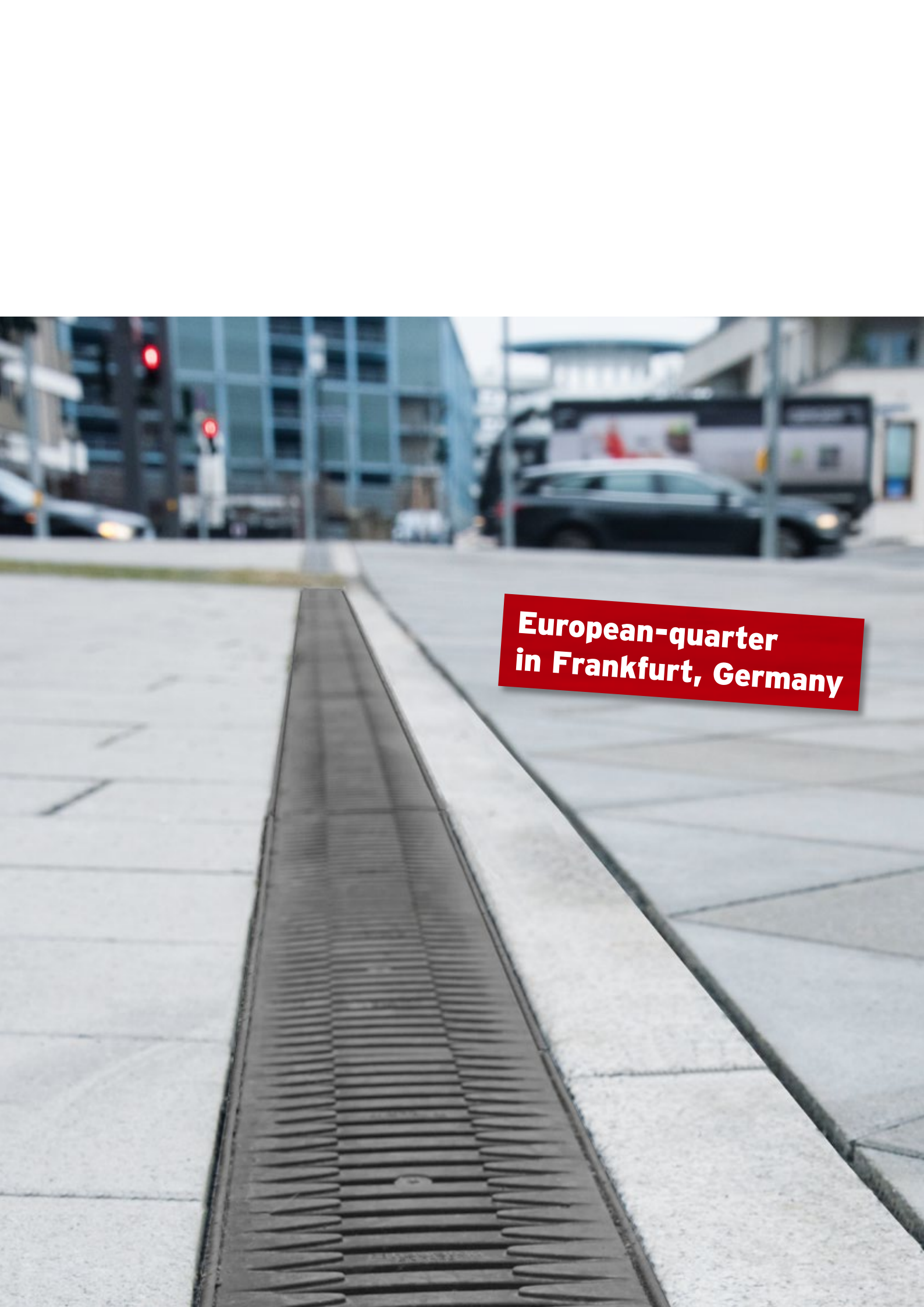


RECYFIX PRO

Corrosion-free drainage channels for private and public areas.





**European-quarter
in Frankfurt, Germany**

RECYFIX PRO

Corrosion-free drainage channels for private and public areas.

1 Requirements

Drainage channels for optically attractive areas have to

- be modern and unique in its design
- be extremely stable to guarantee long-term and permanent security
- be resistant to environmental influences (frost, heat and moisture)
- be dimensioned for high loading categories
- be designed in accordance with DIN EN 1433

3 Solutions

Therefore RECYFIX PRO channels are suitable for the drainage of sophisticated areas:

- channel and angle housing made of 100 % recycled composite
- secure and corrosion-free grating support
- loading capacity up to C 250
- hydraulically optimised FIBRETEC slotted grating

2 Application areas

- private and public areas
- squares and parks
- railway platforms
- driveways and parking lots
- reduced trafficked areas





Platform in Limburg, Germany



Car park Andritz group Vienna, Austria



EACT Academy in Oldham Manchester, UK



School in Sunderland, UK

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X

YOUR BENEFITS WITH **RECYFIX PRO**

ANGLE HOUSING

- PP-angle housing 20 x 20 mm acc. to DIN 19580 for additional flexibility
- nibs to stop lateral movements
- inlaying gratings

= PERFORMANCE ASSURED



LOW WEIGHT ENSURES EASY HANDLING ON SITE

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

= TIME & COST SAVINGS



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



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
- non-conductive
- PP channel body can be cut, drilled and worked easily on site

= QUALITY & PERFORMANCE ASSURED



PRE-ASSEMBLED READY FOR INSTALLATION

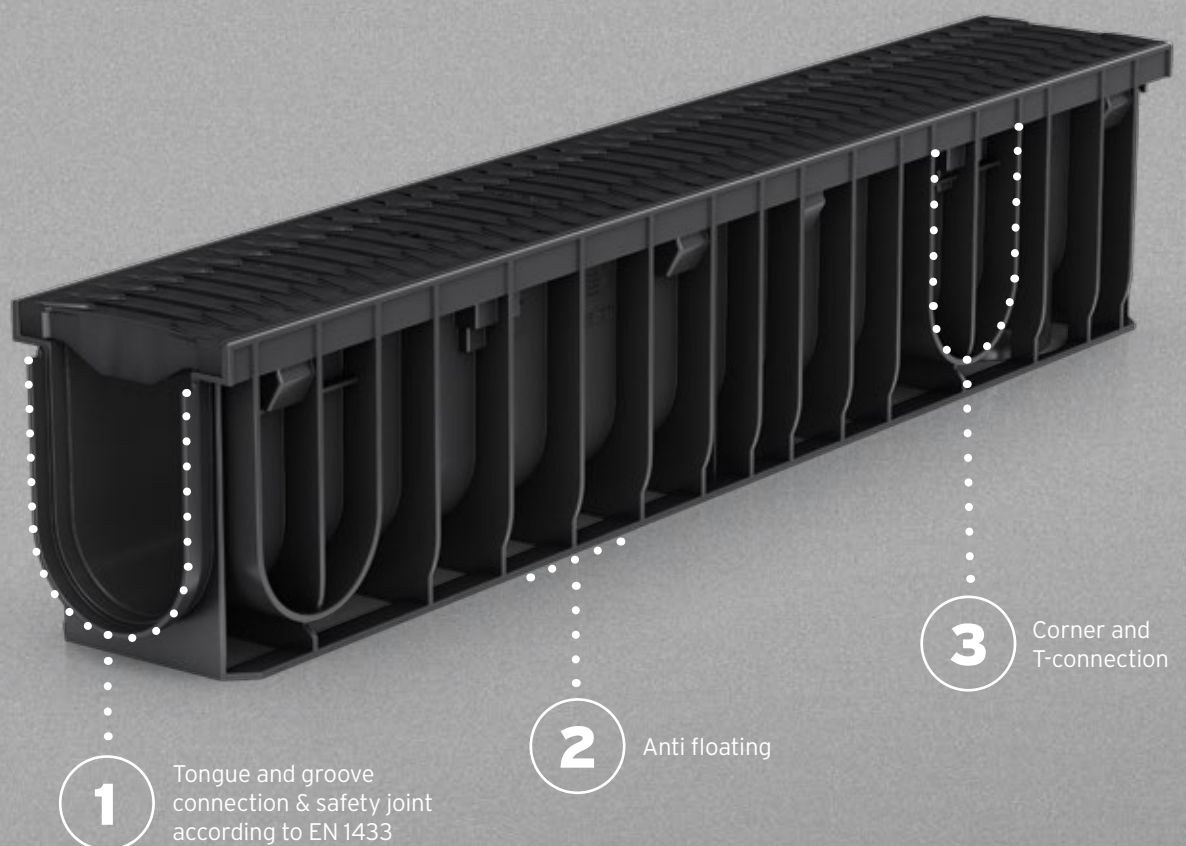
- channel and grating = one part
- no spare parts
- easy handling in stock and on construction site
- cost-efficient transport

= BETTER GROSS MARGIN



IDEAL FOR ...

applications with corrosion-free linear drainage for private and public areas, such as parks, driveways and parking lots.



100 % corrosion-free

RECYFIX PRO

Corrosion-free drainage channels for private and public areas.

Modern office complex in Düsseldorf is drained with RECYFIX PRO.

RECYFIX PRO

In the centre of Düsseldorf, Germany on the area of some old barracks a new business world - named after the artist couple Clara & Robert Schumann - has arisen. Two new seven-storey buildings were built with the historical Saarhaus where parts of the old facade were preserved and framed within the new facade of the modern office complex. The modern office complex offers a rental area of 16,500 square metres. Modern locations require modern drainage concepts. Around 300 metres of the RECYFIX PRO 100 type 010 have been installed with a ductile iron longitudinal grating in KTL.

The benefit for Landscaping Architects:

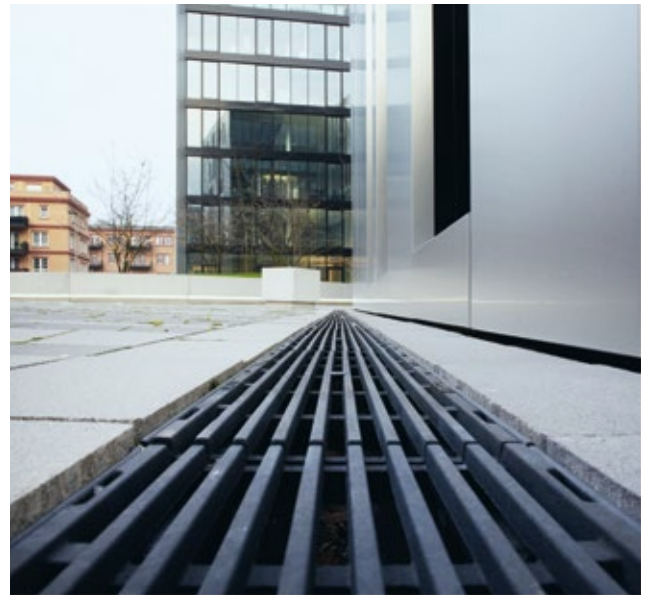
- Security in design and material
 - durable and reliable drainage system
 - fulfills all norms
- Harmonious architecture:
 - the filigree ductile iron longitudinal gratings blend in with the pavement and the anthracite-coloured windows

The benefit for Landscape Gardeners:

- Cost savings and back-friendly installation
 - low weight
 - easy installation and processing (cutting of fitting pieces and mitres)
 - easy transport to the construction site



**Clara & Robert
office complex,
Düsseldorf, Germany**



**RECYFIX®
PRO**

**RECYFIX®
PLUS**

**RECYFIX®
STANDARD**

Facade Drainage

**SLOTTED
CHANNELS**

**RECYFIX® POINT
FASERFIX® POINT**

**RECYFIX®
GREEN**

LINEFIX

TOP X

RECYFIX PRO

Corrosion-free drainage channels for private and public areas.

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



Category A 15, Load class 15 kN



Category B 125, Load class 125 kN



Category C 250, Load class 250 kN



Category D 400, Load class 400 kN

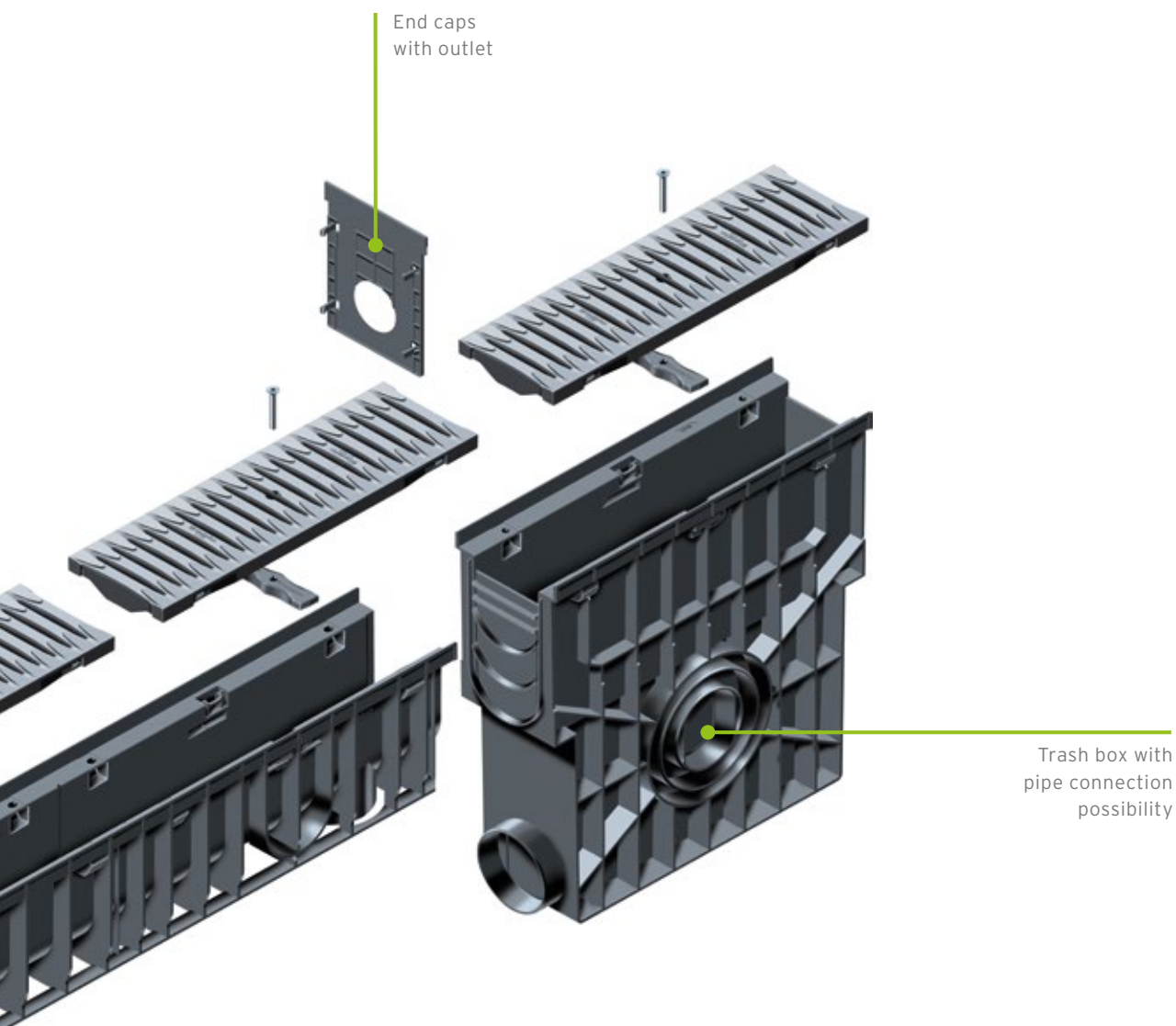
If in doubt, the higher category should be used.

Various grating options,
for example **FIBRETEC**
slotted grating

Channel with PP-angle
housing and ridges
to stop any lateral
movement

Channels made of PP, according to
DIN V 19580 / EN 1433, CE-conform,
with tongue and groove connection
for exact installation

End caps
without outlet



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



Nominal width	100			150			200			300		
												
Type 75	160	75	55	-	-	-	-	-	-	-	-	-
Type 95	160	95	75	-	-	-	-	-	-	-	-	-
Type 115	-	-	-	212	115	95	262	115	95	-	-	-
Type 01	160	150	122	212	210	180	-	-	-	-	-	-
Type 010	160	200	172	-	-	-	262	200	172	362	360	320
Type 020	160	250	222	-	-	-	-	-	-	-	-	-



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

The new style of drainage!

Artistically combined, uniquely attractive: coloured **FIBRETEC** gratings.



FIBRETEC

The art of drainage has many styles. With the coloured **FIBRETEC** gratings, HAURATON creates a completely new scope of design.

The unique channel gratings in the colours Fern, Sand and Stone can be combined with different materials. Thus, new compositions of colours and textures can always be created. As desired, the coloured FIBRETEC gratings can accentuate the colour composition of the surroundings or harmonise as a complete work of art.



Inspiration for the new gratings was the proven black FIBRETEC which has received various awards since its introduction in 2010. One of which is the International Design Award Baden-Württemberg Focus Open.



The production of the coloured FIBRETEC gratings in the colours Fern, Sand and Stone is done with coloured granulate. The result is uniformly coloured gratings which are particularly weather and UV-resistant. This was tested and approved in the laboratory according to DIN EN ISO 4892-2 as required by DIN 19580: The gratings were exposed to artificial weathering for a total of 1,600 hours in the form of xenon arc radiation and irrigation.

The subsequent mechanical tests were very successful - optical changes were hardly measurable. However, slight long-term colour changes in the material cannot be ruled out.

FIBRETEC in Fern



FIBRETEC in Sand



FIBRETEC in Stone

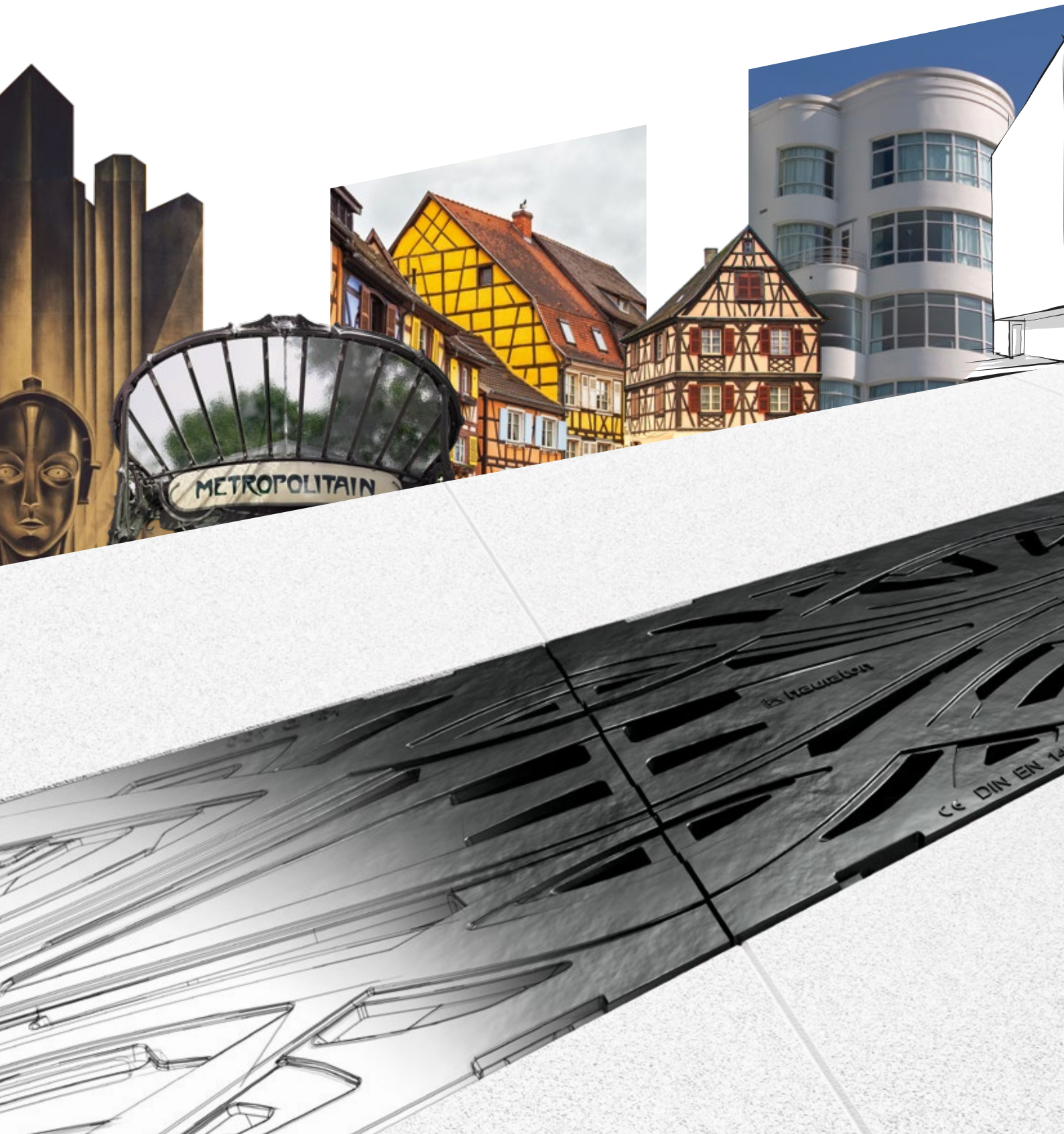


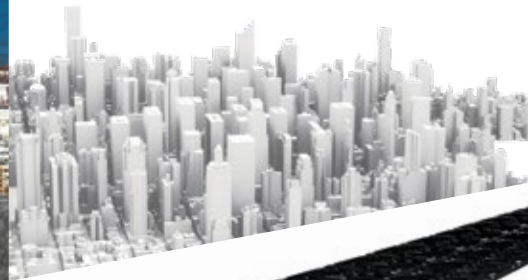
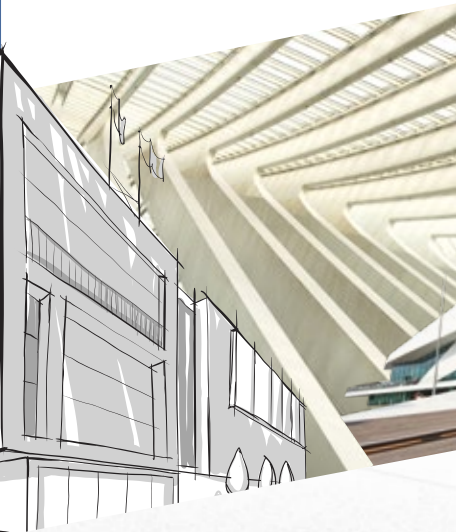
FIBRETEC in Black



METROPOLIS

Inspired from history - Made for the future





1927

The movie 'Metropolis', by Fritz Lang, has influenced various genres since its creation in 1927. With the expressionist representation of a futuristic metropolis, the film producer developed a leitmotif that still inspires artists and designers today.



2015

The idea for the channel grating Metropolis comes from HAURATON France Sales Representative Jean-Christophe Turgné. His aim was, with a functional component such as the drainage channel, to set standards with respect to aesthetics and to impart specific construction projects with futuristic, decorative details.

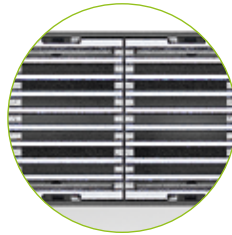


2016

Designing, planning and building with METROPOLIS - the new design element provides plenty of room for new concepts. Planners and architects can round out trendsetting architecture or lend grown urban structures a decorative element flowing with the most lively ornamentation.

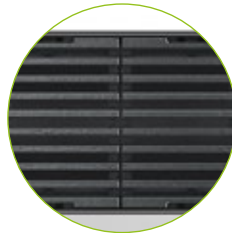
Grating options

RECYFIX PRO 100



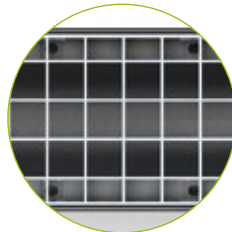
Longitudinal ductile iron gratings, galvanised

Bar distance: 9 mm



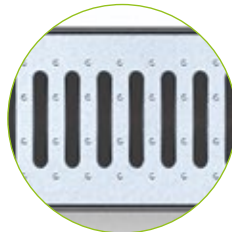
Longitudinal ductile iron gratings, KTL

Bar distance: 9 mm



Mesh gratings, galvanised

Mesh width: 30 x 30 mm



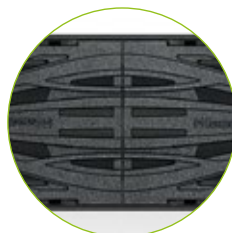
Slotted gratings and reinforced slotted gratings, galvanised and stainless steel

Bar distance: 80 x 10 mm

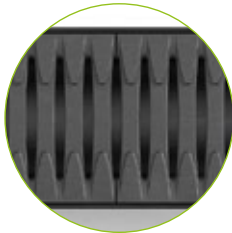


GUGI-Mesh gratings, composite material

Mesh width: 15 x 25 mm

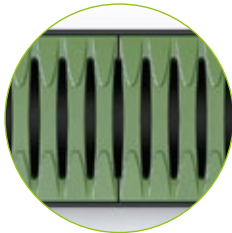


Ductile iron grating, METROPOLIS, KTL



FIBRETEC
Slotted gratings,
in Black

Bar distance: 9 mm



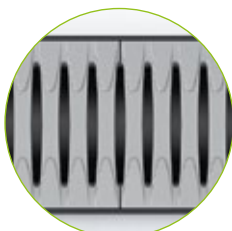
FIBRETEC
Slotted gratings,
in Fern

Bar distance: 9 mm



FIBRETEC
Slotted gratings,
in Sand

Bar distance: 9 mm



FIBRETEC
Slotted gratings,
in Stone

Bar distance: 9 mm

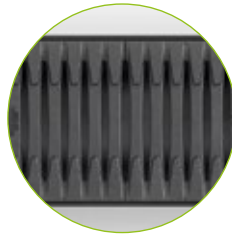
RECYFIX® PRO	RECYFIX® PLUS	RECYFIX® STANDARD	Facade Drainage	SLOTTED CHANNELS	RECYFIX® POINT FASERFIX® POINT	RECYFIX® GREEN	LINEFIX	TOP X
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Grating options **RECYFIX PRO 150**



Longitudinal ductile iron gratings, KTL

Bar distance: 9 mm



FIBRETEC Slotted gratings, composite material

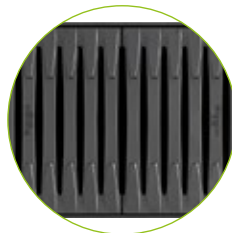
Bar distance: 9 mm

Grating options **RECYFIX PRO 200**



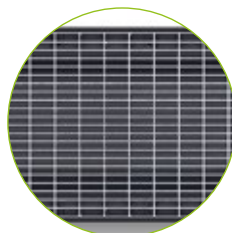
Longitudinal ductile iron gratings, KTL

Bar distance: 9 mm



FIBRETEC Slotted gratings, composite material

Bar distance: 9 mm



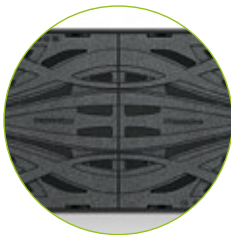
Mesh gratings, galvanised and stainless steel

Bar distance: 30 x 10 mm



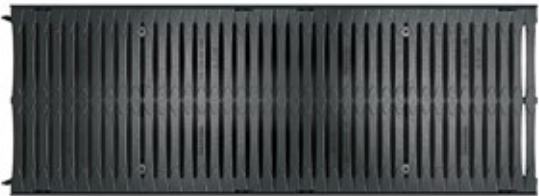
Ductile iron gratings,
G-TEC

Bar distance: 2 x 85 x 9 mm



Ductile iron grating,
METROPOLIS, KTL

Grating options
RECYFIX PRO 300



Ductile iron gratings,
G-TEC

Bar distance: 2 x 141 x 9 mm

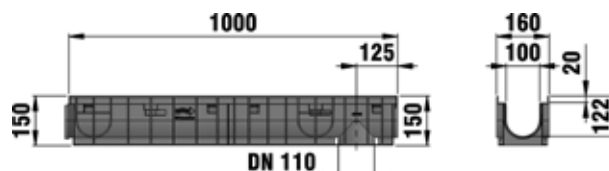
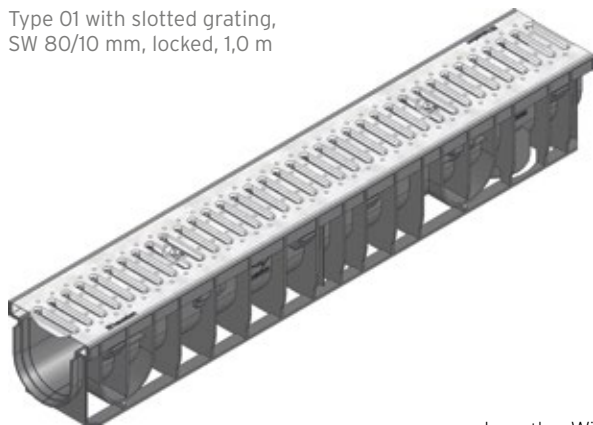
RECYFIX® PRO	RECYFIX® PLUS	RECYFIX® STANDARD	Facade Drainage	SLOTTED CHANNELS	RECYFIX® POINT FASERFIX® POINT	RECYFIX® GREEN	LINEFIX	TOP X
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RECYFIX®PRO 100

Combi article

RECYFIX®PRO 100, class A 15

Type 01 with slotted grating,
SW 80/10 mm, locked, 1,0 m



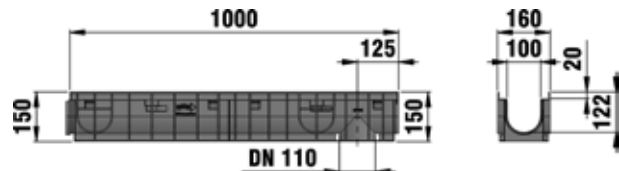
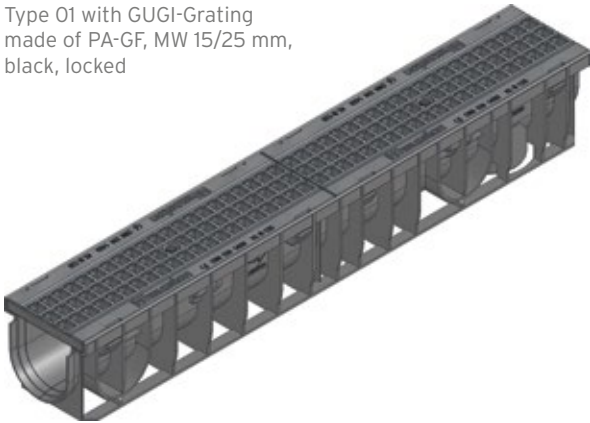
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 01 with slotted grating, SW 80/10 mm, locked, 1,0 m	1000	160	150	92	278	4,83	47021	47026
Type 0105 with slotted grating, SW 80/10 mm, locked, 0,5 m	500	160	150	92	278	2,37	47022	47027
Type 010 with slotted grating, SW 80/10 mm, locked, 1,0 m	1000	160	200	142	278	5,42	47023	47028
Type 01005 with slotted grating, SW 80/10 mm, locked, 0,5 m	500	160	200	142	278	2,69	47024	47029
Type 020 with slotted grating, SW 80/10 mm, locked, 1,0 m	1000	160	250	192	278	6,55	48621	48622
Type 02005 with slotted grating, SW 80/10 mm, locked, 0,5 m	500	160	250	192	278	3,20	48671	48672
Type 75 with slotted grating, SW 80/10 mm, locked, 1,0 m*	1000	160	75	35	278	3,96	47018	47012
Type 95 with slotted grating, SW 80/10 mm, locked, 1,0 m	1000	160	95	55	278	4,63	47019	47013

* For frequently used areas we recommend FASERFIX KS channels shallow (see CIVILS).
The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

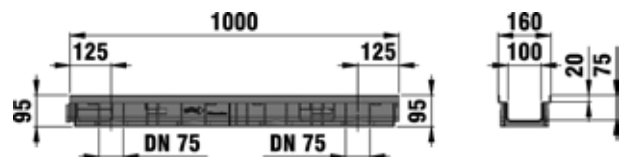
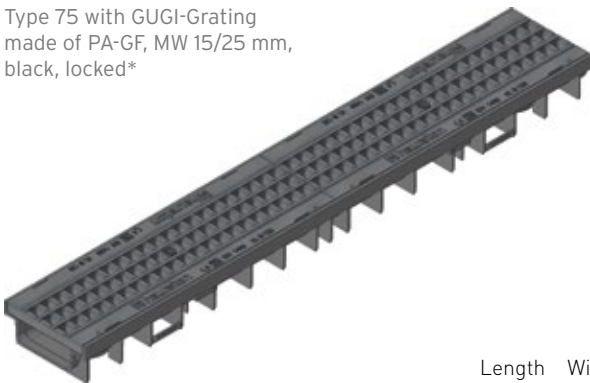
RECYFIX®PRO 100

RECYFIX®PRO 100, class B 125

Type 01 with GUGI-Grating
made of PA-GF, MW 15/25 mm,
black, locked



Type 75 with GUGI-Grating
made of PA-GF, MW 15/25 mm,
black, locked*



	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 GUGI-Grating made of PA-GF, MW 15/25 mm, black, locked, 1,0 m	1000	160	150	92	444	4,26	47035	-
Type 0105 with GUGI-Grating made of PA-GF, MW 15/25 mm, black, locked, 0,5 m	500	160	150	92	444	2,07	47036	-
Type 010 with GUGI-Grating made of PA-GF, MW 15/25 mm, black, locked, 1,0 m	1000	160	200	142	444	4,66	47040	-
Type 01005 with GUGI-Grating made of PA-GF, MW 15/25 mm, black, locked, 0,5 m	500	160	200	142	444	2,53	47041	-
Type 020 with GUGI-Grating made of PA-GF, MW 15/25 mm, black, locked, 1,0 m	1000	160	250	192	444	5,50	48623	-
Type 02005 with GUGI-Grating made of PA-GF, MW 15/25 mm, black, locked, 0,5 m	500	160	250	192	444	2,80	48673	-
Type 75 with GUGI-Grating made of PA-GF, MW 15/25 mm, black, locked, 1,0 m*	1000	160	75	35	444	2,94	47032	-
Type 95 with GUGI-Grating made of PA-GF, MW 15/25 mm, black, locked, 1,0 m	1000	160	95	55	444	3,60	47033	-
Type 01 with mesh grating, MW 30/10 mm, locked, 1,0 m	1000	160	150	92	1099	6,05	47034	47037
Type 0105 with mesh grating, MW 30/10 mm, locked, 0,5 m	500	160	150	92	1080	3,02	47157	47158

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

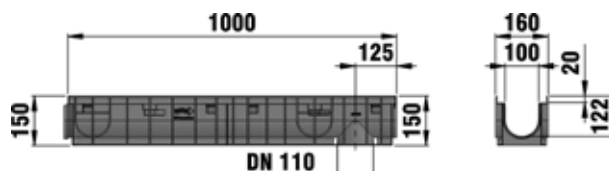
TOP X

RECYFIX®PRO 100

Combi article

RECYFIX®PRO 100, class C 250

Type 01 with FIBRETEC design
slotted grating, SW 9 mm,
in the colour black, locked, 1,0 m

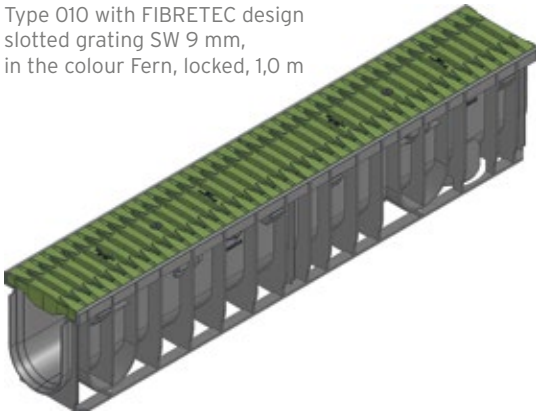


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm²	Intake cross-sect. cm²/m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 01 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m	1000	160	150	92	372	4,60	47055	-
Type 0105 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 0,5 m	500	160	150	92	372	2,26	47056	-
Type 010 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m	1000	160	200	142	372	4,89	47060	-
Type 01005 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 0,5 m	500	160	200	142	372	2,49	47061	-
Type 020 with FIBRETEC design slotted grating, SW 9 mm, in the colour Black, locked, 1,0 m	1000	160	250	192	372	5,76	48625	-
Type 02005 with FIBRETEC design slotted grating, SW 9 mm, in the colour Black, locked, 0,5 m	500	160	250	192	372	2,95	48675	-
Type 75 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m	1000	160	75	35	372	3,45	47062	-
Type 95 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m	1000	160	95	55	372	3,68	47063	-
Type 01 with FIBRETEC design slotted grating, SW 9 mm, in the colour Sand, locked, 1,0 m	1000	160	150	92	372	4,35	47405	-
Type 0105 with FIBRETEC design slotted grating, SW 9 mm, in the colour Sand, locked, 0,5 m	500	160	150	92	372	2,12	47421	-
Type 010 with FIBRETEC design slotted grating, SW 9 mm, in the colour Sand, locked, 1,0 m	1000	160	200	142	372	4,89	47406	-
Type 01005 with FIBRETEC design slotted grating, SW 9 mm, in the colour Sand, locked, 0,5 m	500	160	200	142	372	2,44	47422	-
Type 020 with FIBRETEC design slotted grating, SW 9 mm, in the colour Sand, locked, 1,0 m	1000	160	250	192	372	5,76	47407	-
Type 02005 with FIBRETEC design slotted grating, SW 9 mm, in the colour Sand, locked, 0,5 m	500	160	250	192	372	2,88	47423	-
Type 75 with FIBRETEC design slotted grating, SW 9 mm, in the colour Sand, locked, 1,0 m*	1000	160	75	35	372	3,33	47403	-
Type 95 with FIBRETEC design slotted grating, SW 9 mm, in the colour Sand, locked, 1,0 m	1000	160	95	55	372	3,68	47404	-

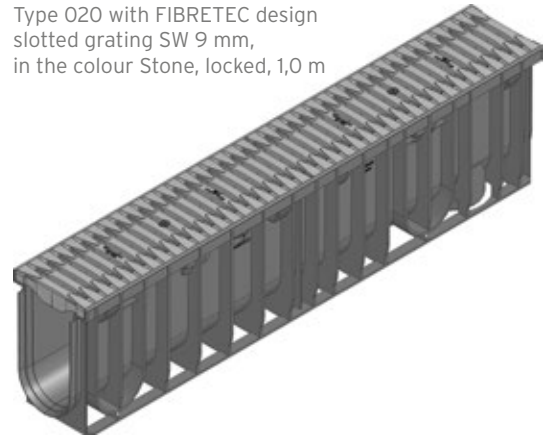
RECYFIX®PRO 100

RECYFIX®PRO 100, class C 250

Type 010 with FIBRETEC design
slotted grating SW 9 mm,
in the colour Fern, locked, 1,0 m



Type 020 with FIBRETEC design
slotted grating SW 9 mm,
in the colour Stone, 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 FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, locked, 1,0 m	1000	160	150	92	372	4,60	47417	-
Type 0105 with FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, locked, 0,5 m	500	160	150	92	372	2,12	47427	-
Type 010 with FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, locked, 1,0 m	1000	160	200	142	372	4,86	47418	-
Type 01005 with FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, locked, 0,5 m	500	160	200	142	372	2,44	47428	-
Type 020 with FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, locked, 1,0 m	1000	160	250	192	372	5,76	47419	-
Type 02005 with FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, locked, 0,5 m	500	160	250	192	372	2,88	47429	-
Type 75 with FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, locked, 1,0 m*	1000	160	75	35	372	3,45	47415	-
Type 95 with FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, locked, 1,0 m	1000	160	95	55	372	3,68	47416	-
Type 01 with FIBRETEC design slotted grating, SW 9 mm, in the colour Stone, locked, 1,0 m	1000	160	150	92	372	4,35	47411	-
Type 0105 with FIBRETEC design slotted grating, SW 9 mm, in the colour Stone, locked, 0,5 m	500	160	150	92	372	2,12	47424	-
Type 010 with FIBRETEC design slotted grating, SW 9 mm, in the colour Stone, locked, 1,0 m	1000	160	200	142	372	4,89	47412	-
Type 01005 with FIBRETEC design slotted grating, SW 9 mm, in the colour Stone, locked, 0,5 m	500	160	200	142	372	2,44	47425	-
Type 020 with FIBRETEC design slotted grating, SW 9 mm, in the colour Stone, locked, 1,0 m	1000	160	250	192	372	5,76	47413	-
Type 02005 with FIBRETEC design slotted grating, SW 9 mm, in the colour Stone, locked, 0,5 m	500	160	250	192	372	2,88	47426	-
Type 75 with FIBRETEC design slotted grating, SW 9 mm, in the colour Stone, locked, 1,0 m*	1000	160	75	35	372	3,45	47409	-
Type 95 with FIBRETEC design slotted grating, SW 9 mm, in the colour Stone, locked, 1,0 m	1000	160	95	55	372	3,68	47410	-

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

RECYFIX®
PRO

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PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

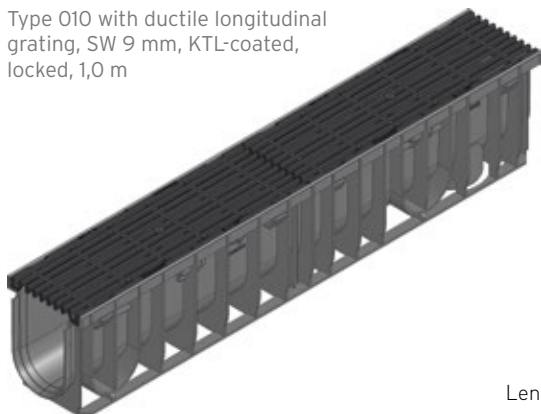
TOP X

RECYFIX®PRO 100

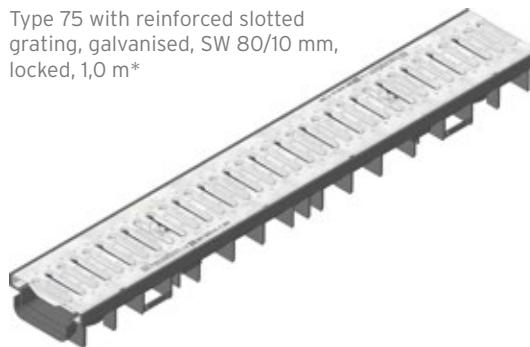
Combi article

RECYFIX®PRO 100, class C 250

Type 010 with ductile longitudinal grating, SW 9 mm, KTL-coated, locked, 1,0 m



Type 75 with reinforced slotted grating, galvanised, SW 80/10 mm, locked, 1,0 m*



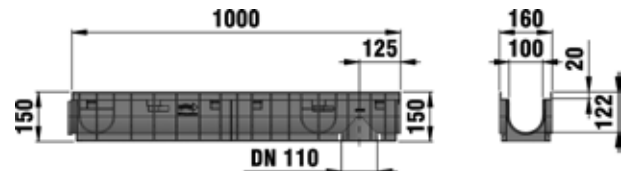
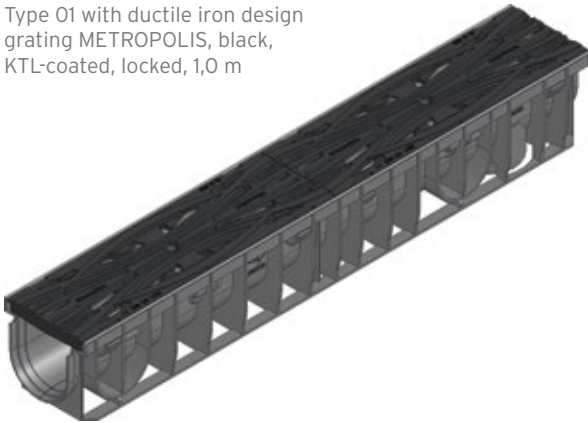
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 01 with ductile longitudinal grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	160	150	92	528	9,55	48634	-
Type 0105 with ductile longitudinal grating, SW 9 mm, KTL-coated, locked, 0,5 m	500	160	150	92	528	4,72	48635	-
Type 010 with ductile longitudinal grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	160	200	142	528	10,06	48645	-
Type 01005 with ductile longitudinal grating, SW 9 mm, KTL-coated, locked, 0,5 m	500	160	200	142	528	5,55	48646	-
Type 020 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	160	250	192	528	11,38	48626	-
Type 02005 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 0,5 m	500	160	250	192	528	5,69	48676	-
Type 75 with ductile longitudinal grating, SW 9 mm, KTL-coated, locked, 1,0 m*	1000	160	75	35	528	8,53	47038	-
Type 95 with ductile longitudinal grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	160	95	55	528	8,96	47039	-
Type 01 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 1,0 m	1000	160	150	92	528	9,56	48636	-
Type 0105 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 0,5 m	500	160	150	92	528	5,22	48637	-
Type 010 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 1,0 m	1000	160	200	142	528	10,07	48647	-
Type 01005 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 0,5 m	500	160	200	142	528	5,04	48648	-
Type 75 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 1,0 m*	1000	160	75	35	528	8,53	47068	-
Type 95 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 1,0 m	1000	160	95	55	528	8,92	47069	-
Type 01 with reinforced slotted grating, SW 80/10 mm, locked, 1,0 m	1000	160	150	92	281	7,30	47074	47084
Type 0105 with reinforced slotted grating, SW 80/10 mm, locked, 0,5 m	500	160	150	92	281	3,67	47075	47085
Type 010 with reinforced slotted grating, SW 80/10 mm, locked, 1,0 m	1000	160	200	142	281	7,59	47076	47086
Type 01005 with reinforced slotted grating, SW 80/10 mm, locked, 0,5 m	500	160	200	142	281	3,99	47077	47087
Type 020 with reinforced slotted grating, SW 80/10 mm, locked, 1,0 m	1000	160	250	192	281	9,00	48627	48628
Type 02005 with reinforced slotted grating, SW 80/10 mm, locked, 0,5 m	500	160	250	192	281	4,50	48677	48678
Type 75 with reinforced slotted grating, galvanised, SW 80/10 mm, locked, 1,0 m*	1000	160	75	35	281	6,46	47014	47016
Type 95 with reinforced slotted grating, galvanised, SW 80/10 mm, locked, 1,0 m	1000	160	95	55	281	6,87	47015	47017

* For frequently used areas we recommend FASERFIX KS channels shallow (see CIVILS).
The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

RECYFIX®PRO 100

RECYFIX®PRO 100, class D 400

Type 01 with ductile iron design
grating METROPOLIS, black,
KTL-coated, 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 ductile iron design grating METROPOLIS, black, KTL-coated, locked, 1,0 m	1000	160	150	92	165	12,48	47002
Type 0105 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 0,5 m	500	160	150	92	165	6,24	47003
Type 010 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 1,0 m	1000	160	200	142	165	12,92	47057
Type 01005 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 0,5 m	500	160	200	142	165	6,50	47058
Type 020 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 1,0 m	1000	160	250	192	165	13,90	48618
Type 02005 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 0,5 m	500	160	250	192	165	6,93	48619
Type 75 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 1,0 m	1000	160	75	35	165	11,40	47008
Type 95 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 1,0 m	1000	160	95	55	165	11,81	47009
Type 01 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	160	150	92	528	10,43	48630
Type 0105 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 0,5 m	500	160	150	92	528	5,21	48631
Type 010 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	160	200	142	528	11,14	48640
Type 01005 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 0,5 m	500	160	200	142	528	5,54	48641
Type 75 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m*	1000	160	75	35	528	9,52	47064
Type 95 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	160	95	55	528	9,96	47065
Type 020 with longitudinal ductile iron grating, bar spacing 9 mm, black, KTL-coated, bolted, 1,0 m	1000	160	250	192	528	11,96	48638
Type 02005 with longitudinal ductile iron grating, bar spacing 9 mm, black, KTL-coated, bolted, 0,5 m	500	160	250	192	528	5,98	48639
Type 01 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 1,0 m	1000	160	150	92	528	10,43	48632
Type 0105 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 0,5 m	500	160	150	92	528	5,22	48633
Type 010 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 1,0 m	1000	160	200	142	528	11,14	48643
Type 01005 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 0,5 m	500	160	200	142	528	5,54	48644
Type 75 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 1,0 m*	1000	160	75	35	528	9,52	47066
Type 95 with longitudinal ductile iron grating, SW 9 mm, galvanised, locked, 1,0 m	1000	160	95	55	528	9,96	47067

RECYFIX®
PRO

RECYFIX®
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RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

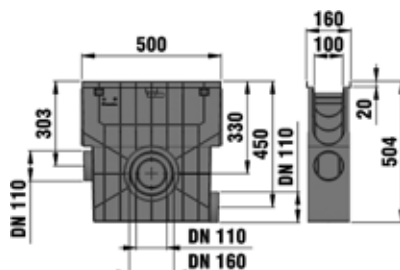
LINEFIX

TOP X

RECYFIX®PRO 100

Accessories

Trash boxes



Trash box with PE mud bucket and slotted grating, SW 80/10 mm, class A 15, locked, 0,5 m



Trash box with galvanised mud bucket and GUGI-Grating made of PA-GF, MW 15/25 mm, class B 125, black, 0,5 m

Trash box with PE mud bucket and FIBRETEC design slotted grating in the colour Black, SW 9 mm, class C 250, locked, 0,5 m

Trash box with PE mud bucket and FIBRETEC design slotted grating in the colour Sand SW 9 mm, 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 PE mud bucket and slotted grating, SW 80/10 mm, class A 15, locked, 0,5 m	500	160	504	5,73	47025	47043
Trash box with galvanised mud bucket and GUGI-Grating made of PA-GF, MW 15/25 mm, class B 125, black, 0,5 m	500	160	504	5,85	47053	-
Trash box with plastic mud bucket and mesh grating MW 30/10 mm, class B 125, locked, 0,5 m	500	160	504	6,40	47052	47059
Trash box with PE mud bucket and FIBRETEC design slotted grating, in the colour Black, SW 9 mm, class C 250, locked, 0,5 m	500	160	504	5,89	47054	-
Trash box with PE mud bucket and FIBRETEC design slotted grating, in the colour Sand, SW 9 mm, class C 250, locked, 0,5 m	500	160	504	5,89	47408	-
Trash box with PE mud bucket and FIBRETEC design slotted grating, SW 9 mm, in the colour Fern, class C 250, locked, 0,5 m	500	160	504	5,89	47420	-
Trash box with PE mud bucket and FIBRETEC design slotted grating, SW 9 mm, in the colour Stone class C 250, locked, 0,5 m	500	160	504	5,89	47414	-
Trash box with PE mud bucket and with ductile longitudinal grating, SW 9 mm, KTL, class C 250, locked, 0,5 m	500	160	504	8,10	48655	-
Trash box with PE mud bucket and longitudinal ductile iron grating, SW 9 mm, galvanised, class C 250, locked, 0,5 m	500	160	504	8,10	48656	-
Trash box with PE mud bucket and slotted grating SW 80/10 mm, class C 250, locked, 0,5 m	500	160	504	7,07	47078	47088
Trash box with PE mud bucket and ductile design iron grating METROPOLIS, black, KTL-coated, locked, 0,5 m	500	160	504	9,53	48657	-
Trash box with PE mud bucket and longitudinal ductile iron grating, SW 9 mm, galvanised, class D 400, locked, 0,5 m	500	160	504	8,10	48654	-
Trash box with PE mud bucket and longitudinal ductile iron grating, SW 9 mm, KTL, class D 400, locked, 0,5 m	500	160	504	8,57	48653	-

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

RECYFIX® PRO 100

End caps



End cap closed for type 01



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

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap closed for type 01	-	160	124	0,04	48681
End cap made of PP with outlet DN/OD 110, type 01	-	160	201	0,08	48691
End cap closed for type 010	-	160	176	0,05	47082
End cap made of PP with outlet DN/OD 110, type 010	-	160	201	0,11	47093
End cap made of PP, type 020	-	160	250	0,12	48683
End cap made of PP with outlet DN/OD 110, type 020	-	160	250	0,12	48695
End cap for type 75	-	160	61	0,03	47097
End cap for type 95	-	160	81	0,04	47098

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, from type 010 to type 020	189	108	88	0,21	48790
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 020: approx. 22 ml per joint

RECYFIX®
PRO

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PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

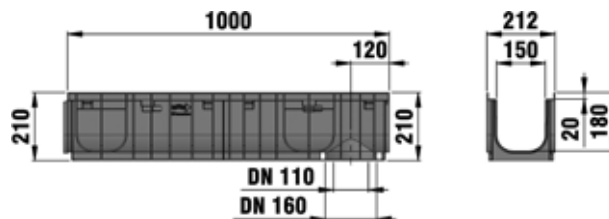
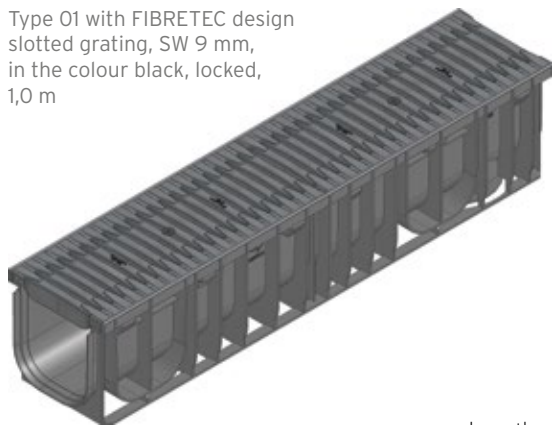
TOP X

RECYFIX®PRO 150

Combi article

RECYFIX®PRO 150, class B 125

Type 01 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m



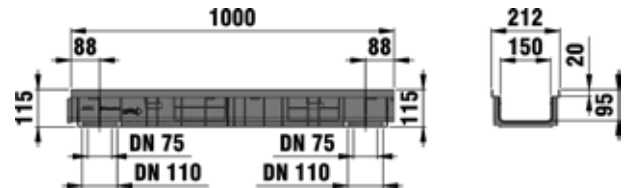
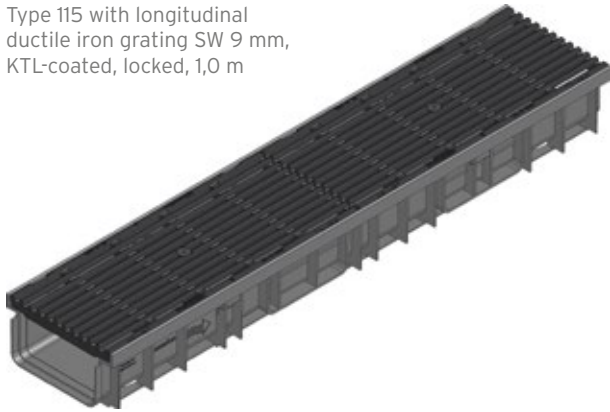
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 01 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m	1000	212	210	230	500	7,40	47135	-
Type 0105 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 0,5 m	500	212	210	230	500	3,70	47136	-
Type 115 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m	1000	212	115	116	500	6,12	47133	-
Type 01 with mesh grating, MW 30/10 mm, locked, 1,0 m	1000	212	210	230	1490	8,60	47140	47141
Type 0105 with mesh grating, MW 30/10 mm, locked, 0,5 m	500	212	210	230	1468	4,36	47147	47148

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

RECYFIX®PRO 150

RECYFIX®PRO 150, class C 250

Type 115 with longitudinal ductile iron grating SW 9 mm, KTL-coated, 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 longitudinal ductile iron grating SW 9 mm, KTL-coated, locked, 1,0 m	1000	212	210	230	740	17,20	47131
Type 0105 with longitudinal ductile iron grating SW 9 mm, KTL-coated, locked, 1,0 m	500	212	210	230	740	8,63	47137
Type 115 with longitudinal ductile iron grating SW 9 mm, KTL-coated, locked, 1,0 m	1000	212	115	116	740	15,88	47134
NEW Type 01 with FIBRETEC design slotted grating SW 9 mm, in the colour black, locked, 1,0 m	1000	212	210	230	500	7,38	47111
NEW Type 0105 with FIBRETEC design slotted grating SW 9 mm, in the colour black, locked, 0,5 m	500	212	210	230	500	3,69	47112
NEW Type 115 with FIBRETEC design slotted grating SW 9 mm, in the colour black, locked, 1,0 m	1000	212	115	116	500	6,16	47110

RECYFIX®
PRO

RECYFIX®
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RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

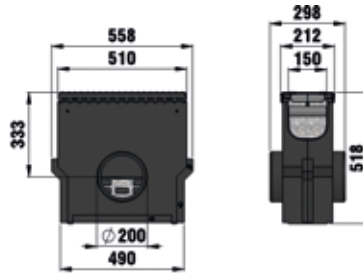
LINEFIX

TOP X

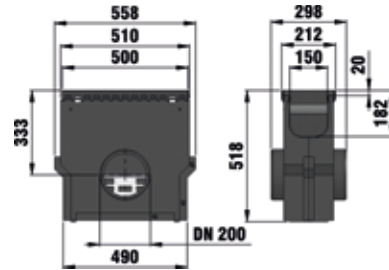
RECYFIX®PRO 150

Accessories

Trash boxes



Trash box with galvanised mud bucket and FIBRETEC design slotted grating, black, SW 9 mm, class B 125, locked, 0,5 m



Trash box with galvanised mud bucket and longitudinal ductile iron grating SW 9 mm, KTL, 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 galvanised mud bucket and FIBRETEC design slotted grating, black, SW 9 mm, class B 125, locked, 0,5 m	500	212	518	18,70	47153	-
Trash box with galvanised mud bucket, mesh grating MW 30/10 mm, class B 125, locked, 0,5 m	500	212	518	19,37	47155	47156
Trash box with galvanised mud bucket and longitudinal ductile iron grating SW 9 mm, KTL, class C 250, locked, 0,5 m	500	212	518	23,62	47154	-
Trash box with galvanised mud bucket and FIBRETEC design slotted grating SW 9 mm, in the colour black, class C 250, locked, 0,5 m	500	212	518	18,72	47152	-

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

RECYFIX® PRO 150

End caps



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



End cap closed, type 115

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap combined, PP with outlet DN/OD 75/110 for type 01	-	210	218	0,14	40591
End cap closed, type 115	-	208	100	0,04	47197

Further accessories



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



Mud bucket for outlet DN/OD 160

	Length mm	Width mm	Height mm	Weight kg	Item No.
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
Mud bucket vertical made of modified composite for outlet DN/OD 110, black	100	100	85	0,04	40293
Mud bucket vertical made of modified composite for outlet DN/OD 160, black	-	-	-	0,13	845
Mud bucket for outlet DN/OD 160	-	-	180	0,82	2191
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

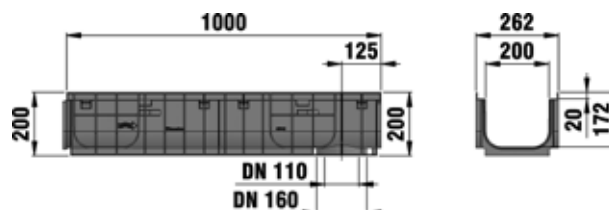
TOP X

RECYFIX®PRO 200

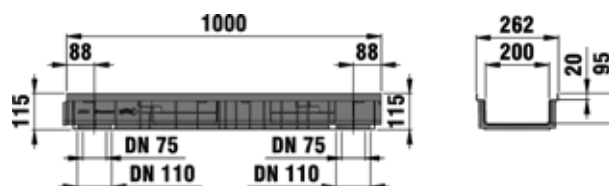
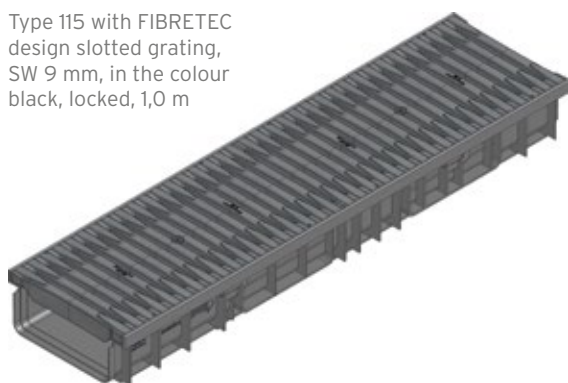
Combi article

RECYFIX®PRO 200, class B 125

Type 010 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m



Type 115 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m



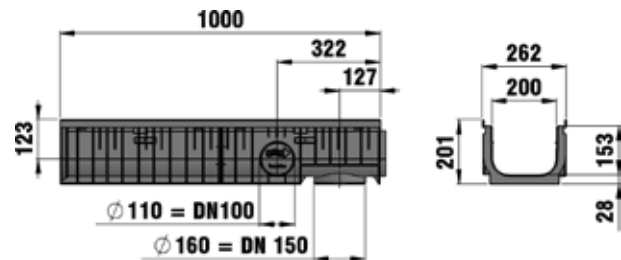
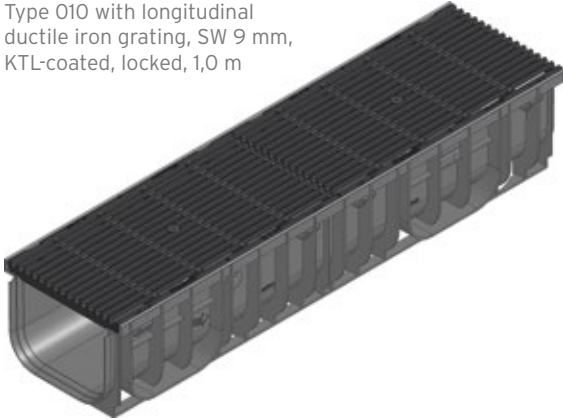
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 010 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m	1000	262	200	294	656	8,29	47246	-
Type 115 with FIBRETEC design slotted grating, SW 9 mm, in the colour black, locked, 1,0 m	1000	262	115	150	656	7,03	47233	-
Typ 010 with mesh grating, MW 30/10 mm, locked, 0,5 m	1000	262	200	294	1912	11,00	47248	47249
Type 01005 with mesh grating MW 30/10 mm, locked, 0,5 m	500	262	200	294	1912	5,14	47243	47244

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

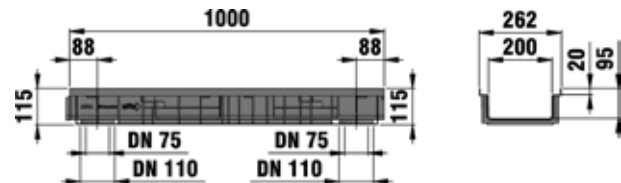
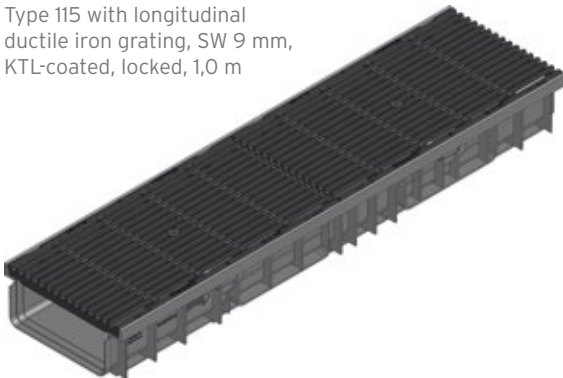
RECYFIX®PRO 200

RECYFIX®PRO 200, class C 250

Type 010 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m



Type 115 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, 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 010 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	262	200	294	951	22,56	47247
Type 115 with longitudinal ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	262	115	150	951	21,63	47234
Type 010 with G-TEC Ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	262	200	294	595	20,60	47240
Type 115 with G-TEC Ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	262	115	150	595	19,30	47231

Channels with solid ductile iron covers (closed) can be found in the range SERVICE CHANNELS

RECYFIX®
PRO

RECYFIX®
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RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

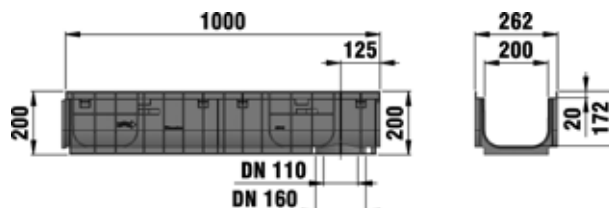
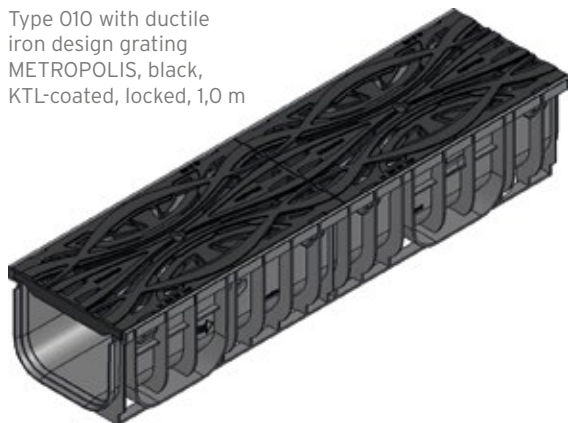
TOP X

RECYFIX®PRO 200

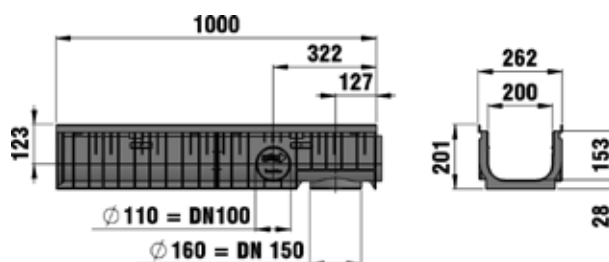
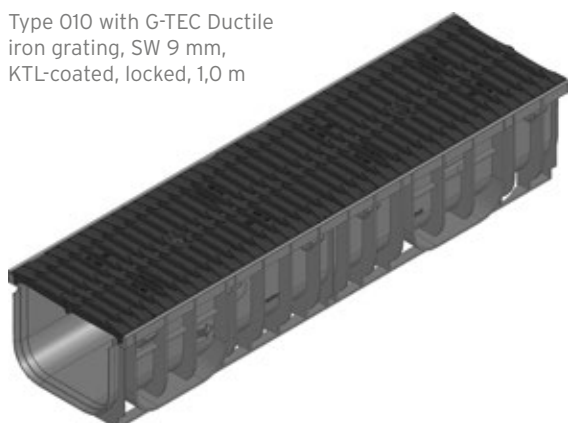
Combi article

RECYFIX®PRO 200, class D 400

Type 010 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 1,0 m



Type 010 with G-TEC Ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m

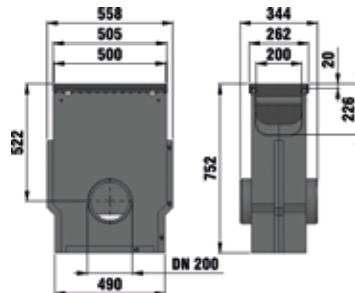


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
Type 01005 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 0,5 m	500	262	200	294	279	12,30	47273
Type 010 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 1,0 m	1000	262	200	294	279	23,80	47272
Type 115 with ductile iron design grating METROPOLIS, black, KTL-coated, locked, 1,0 m	1000	262	115	150	279	23,80	47271
Type 010 with G-TEC Ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	262	200	294	595	20,60	47245
Type 115 with G-TEC Ductile iron grating, SW 9 mm, KTL-coated, locked, 1,0 m	1000	262	115	150	595	19,30	47232

RECYFIX® PRO 200

Accessories

Trash boxes



Trash box with galvanised mud bucket and FIBRETEC design slotted grating, SW 9 mm, black, class B 125, locked, 0,5 m



Trash box with PE mud bucket and ductile iron design grating METROPOLIS, black, KTL-coated, locked, 0,5 m

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Trash box with galvanised mud bucket and FIBRETEC design slotted grating, SW 9 mm, black, class B 125, locked, 0,5 m	500	262	752	28,90	47253	-
Trash box with galvanised mud bucket and mesh grating MW 30/30 mm, class B 125, locked, 0,5 m	500	262	752	30,05	47256	47257
Trash box with galvanised mud bucket and longitudinal ductile iron grating SW 9 mm, KTL-coated, class C 250, locked, 0,5 m	500	262	752	36,20	47254	-
Trash box with galvanised mud bucket and G-TEC Ductile iron grating, SW 9 mm, KTL-coated, class C 250, locked, 0,5 m	500	262	752	35,35	47252	-
Trash box with galvanised mud bucket and G-TEC Ductile iron grating, black, SW 9 mm, class D 400, locked, 0,5 m	500	262	752	35,35	47255	-
Trash box with PE mud bucket and ductile iron design grating METROPOLIS, black, KTL-coated, locked, 0,5 m	500	262	752	37,20	47278	-

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

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PRO

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RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X

RECYFIX®PRO 200

Accessories

End caps



End cap closed,
type 115

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap combined made of PP closed / with outlet DN/OD 110, type 010	-	258	217	0,20	41387
End cap closed, type 115	-	262	100	0,06	47297

RECYFIX®PRO 200

Further accessories



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



Mud bucket for outlet
DN/OD 160



Foul air trap, vertical,
DN/OD 110



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

	Length mm	Width mm	Height mm	Weight kg	Item No.
Mud bucket vertical made of modified composite for outlet DN/OD 110, black	100	100	85	0,04	40293
Mud bucket for outlet DN/OD 160	-	-	180	0,82	2191
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

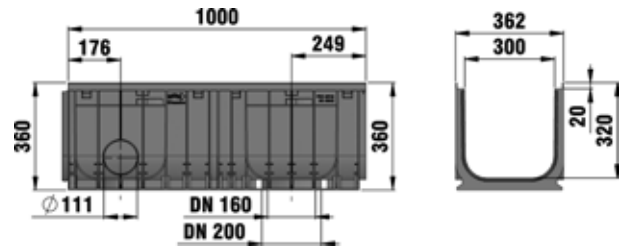
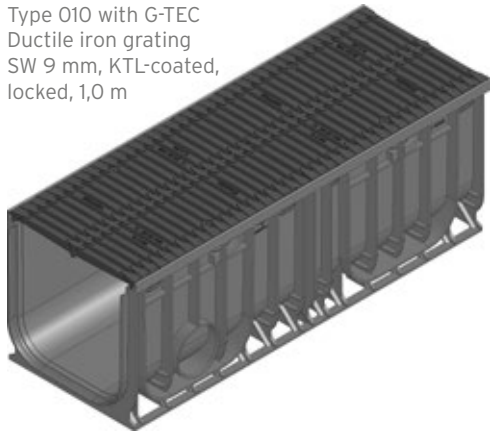
****Amount needed for Type 010: approx. 18 ml per joint**

RECYFIX®PRO 300

Combi article

RECYFIX®PRO 300, class C 250

Type 010 with G-TEC
Ductile iron grating
SW 9 mm, KTL-coated,
locked, 1,0 m

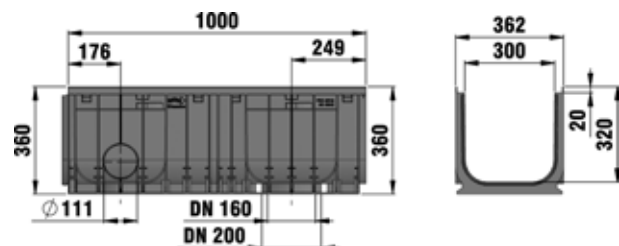
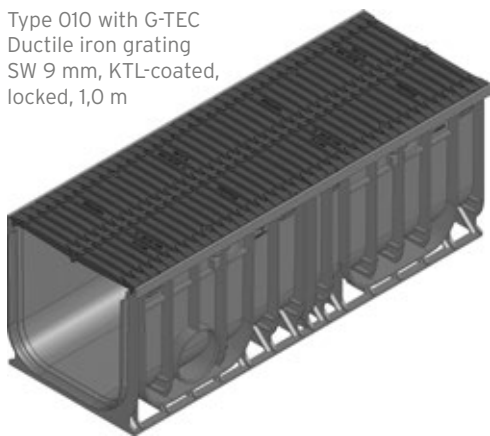


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
Type 010 with G-TEC Ductile iron grating SW 9 mm, KTL-coated, locked, 1,0 m	1000	362	360	873	960	38,10	49744

Channels with solid ductile iron covers (closed) can be found in the range SERVICE CHANNELS

RECYFIX®PRO 300, class D 400

Type 010 with G-TEC
Ductile iron grating
SW 9 mm, KTL-coated,
locked, 1,0 m

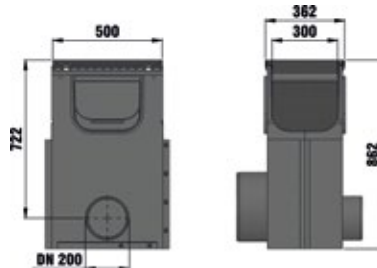


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Intake cross-sect. cm ² /m	Weight kg	Item No.
Type 010 with G-TEC Ductile iron grating SW 9 mm, KTL-coated, locked, 1,0 m	1000	362	360	873	960	38,10	49745

RECYFIX® PRO 300

Accessories

Trash boxes



Trash box with galvanised mud bucket and G-TEC Ductile iron grating, SW 2 x 141/9 mm, KTL-coated, 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 G-TEC Ductile iron grating, SW 2 x 141/9 mm, KTL-coated, class C 250, locked, with PVC-U pipe outlet DN/OD 200, 0,5 m	500	362	862	51,96	32329
Trash box with galvanised mud bucket and G-TEC Ductile iron grating, SW 2 x 141/9 mm, KTL-coated, class C 250, locked, with PVC-U pipe outlet DN/OD 315, 0,5 m	500	362	862	51,96	32336

End caps



End cap closed, galvanised, type 010



End cap with horizontal PVC-U pipe outlet DN/OD 200, galvanised, type 010

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap closed, galvanised, type 010	-	360	360	1,87	49783
End cap with horizontal PVC-U pipe outlet DN/OD 200, galvanised, type 010	-	360	360	2,55	49791

Further accessories



Mud bucket for outlet DN/OD 160

	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
Mud bucket for outlet DN/OD 160	-	-	180	0,82	2191

**Amount needed for Type 010: approx. 32 ml per joint

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Facade Drainage

SLOTTED
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RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X