

Facade Drainage

Reliable water retention system for terraces, facades and flat roofs.





Facade Drainage

Reliable water retention system for terraces, facades and flat roofs.

1 Requirements

- fast and reliable removal of surface water on facades, flat roofs and terraces
- compliance with the guidelines and the flat roof relevant DIN standards
- backwater reserve for sudden accumulation of rainwater

2 Application areas

- flat roof green areas
- passable roof areas and terraces
- facade channels
- in front of entrances of balconies and terraces

3 Solutions

- powerful backwater reserve for abruptly accumulated water quantities
- horizontal and vertical drainage
- effective protection of walls, doors and windows elements
- open channel systems: channel bodies have drainage possibility on all sides
- barrier-free transitions on terraces
- easy assembling kit



Europa Shopping Centre in Bystrica, Slovakia



Holiday Inn in Bydgoszcz, Poland



Centre for Conservative Medicine, Leipzig, Germany



Leonardo Royal Hotel in Munich, Germany



Penthouse in Wiehl, Germany



Retirement home Hennet, Germany

**RECYFIX®
PRO**

**RECYFIX®
PLUS**

**RECYFIX®
STANDARD**

Facade Drainage

**SLOTTED
CHANNELS**

**RECYFIX® POINT
FASERFIX® POINT**

**RECYFIX®
GREEN**

LINEFIX

TOP X

YOUR BENEFITS WITH **DACHFIX RESIST**

INDIVIDUAL SOLUTIONS

- guidelines for the preparation of corner pieces
- optional height adjustment
- double ribs for the preparation of full 0.5 m pieces
- big length for efficient installation

= DESIGN FLEXIBILITY



VARIOUS GRATING OPTIONS

- variety of materials:
PP, galvanised steel, stainless steel

= DESIGN FLEXIBILITY



DURABILITY & HIGH RESISTANCE

- high resistance against frost, de-icing salt and waterlogging
- **DACHFIX** channels withstand all weather influences
- permanently corrosion-resistant (**DACHFIX RESIST**)

= QUALITY ASSURED



QUICK INSTALLATION

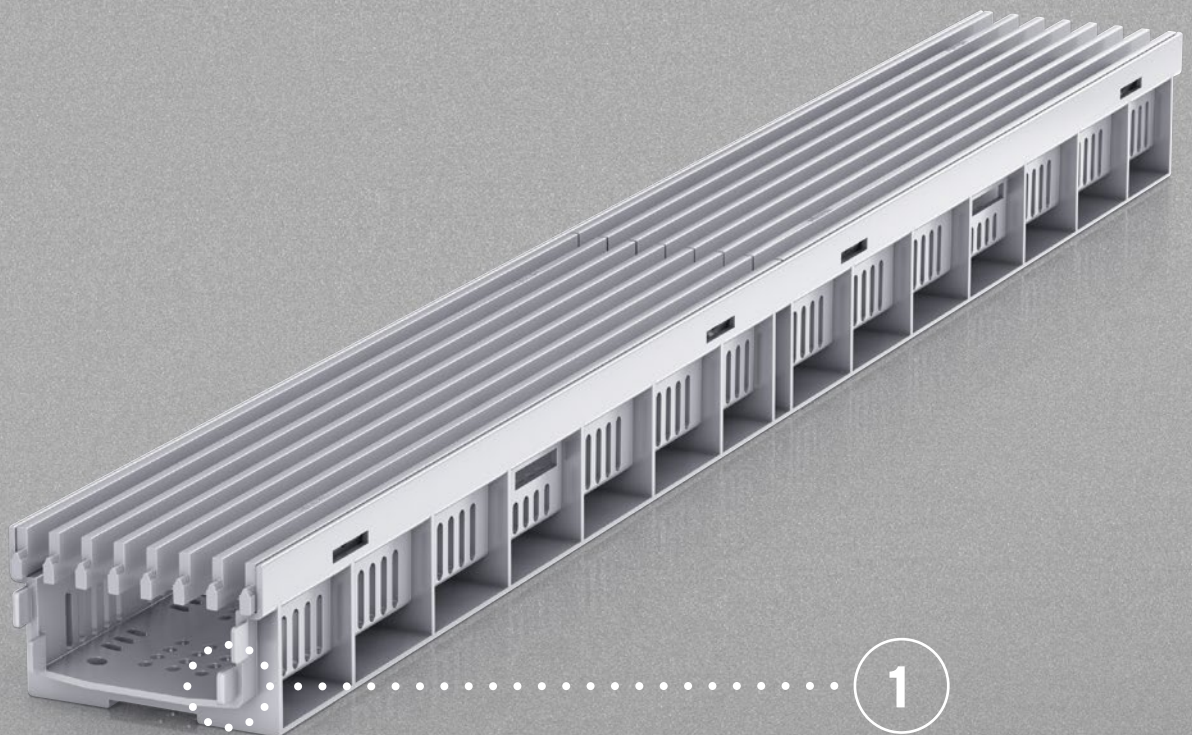
- easy to handle
- tongue and groove system for straight installation

= COST SAVINGS



IDEAL FOR ...

facades and flat roofs. The channels permanently protect buildings from standing or pressurised water.



1

Tongue and groove system

Option for 100 % corrosion-free

DACHFIX RESIST

Reliable water retention system for terraces, facades and flat roofs.

Modern residential development featuring corrosion-free and durable DACHFIX drainage system

Durable and corrosion-free:

Facade and terrace drainage with DACHFIX RESIST. In Sindelfingen in Swabia, a new state-of-the-art project is being developed in a central location. The idea is that the development, with its 40 residential units ranging from exclusive penthouses to owner-occupied apartments, terraced and semi-detached houses through to sheltered housing for the elderly, will provide housing for a mix of age-groups living together. In line with the high-quality interior specification and the attractive architectural design, all materials - including those for the facade and terrace drainage - are reliable and durable.

DACHFIX RESIST features:

- channels and gratings made of high-quality PP - 100% corrosion-free
- long service life even under permanently wet conditions on roof terraces
- PP longitudinal grating in an attractive and elegant silver-grey design
- very suitable for contact with bare feet at terrace doors
- highly reduced installation costs due to easy installation and low weight



**Housing estate in Sindelfingen,
Germany**



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Facade Drainage

**SLOTTED
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**RECYFIX® POINT
FASERFIX® POINT**

**RECYFIX®
GREEN**

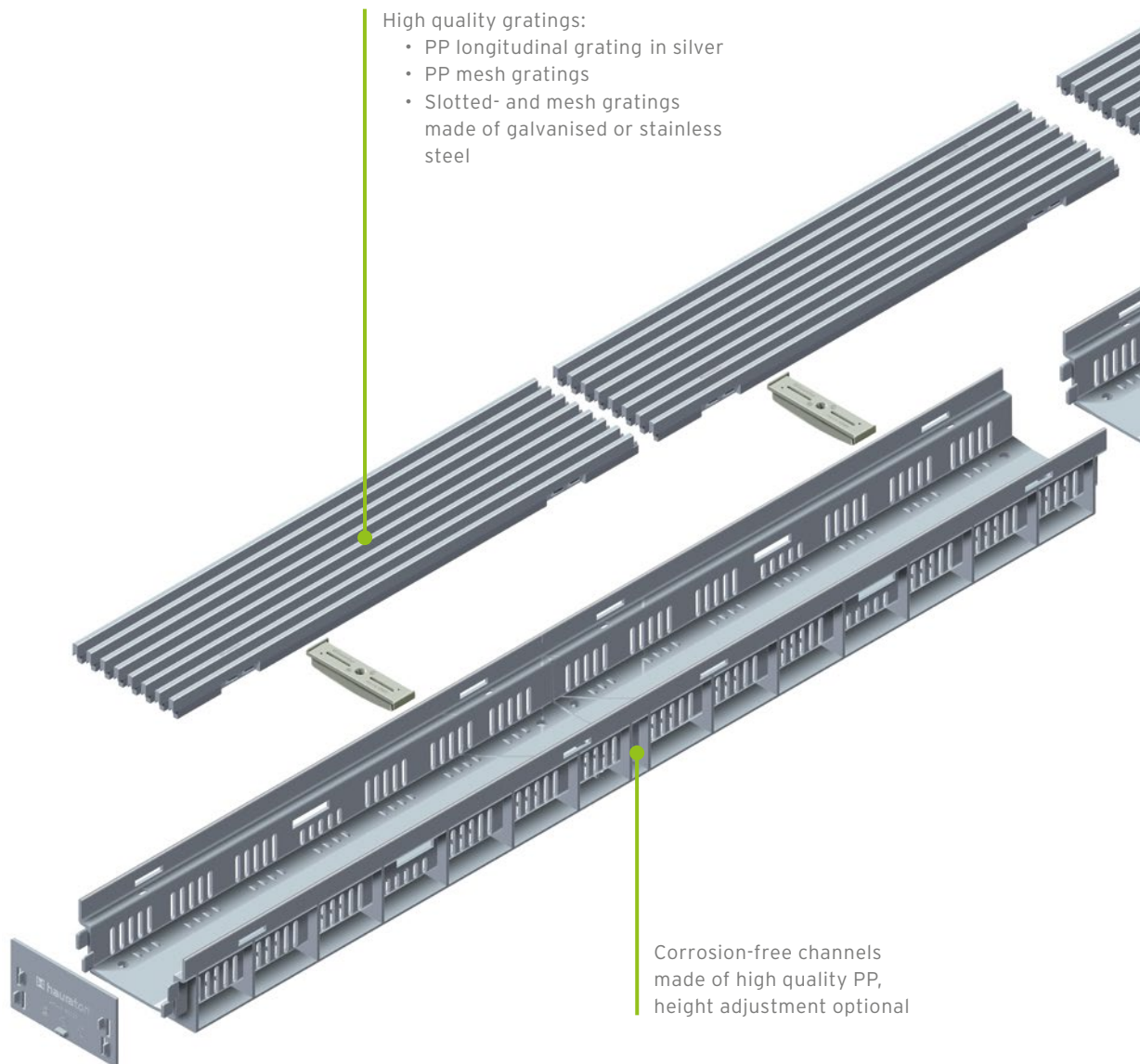
LINEFIX

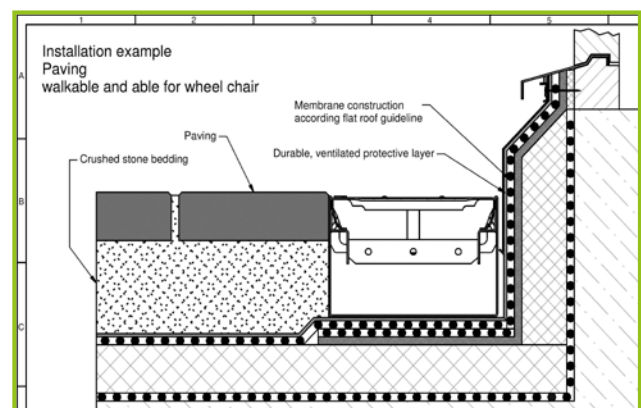
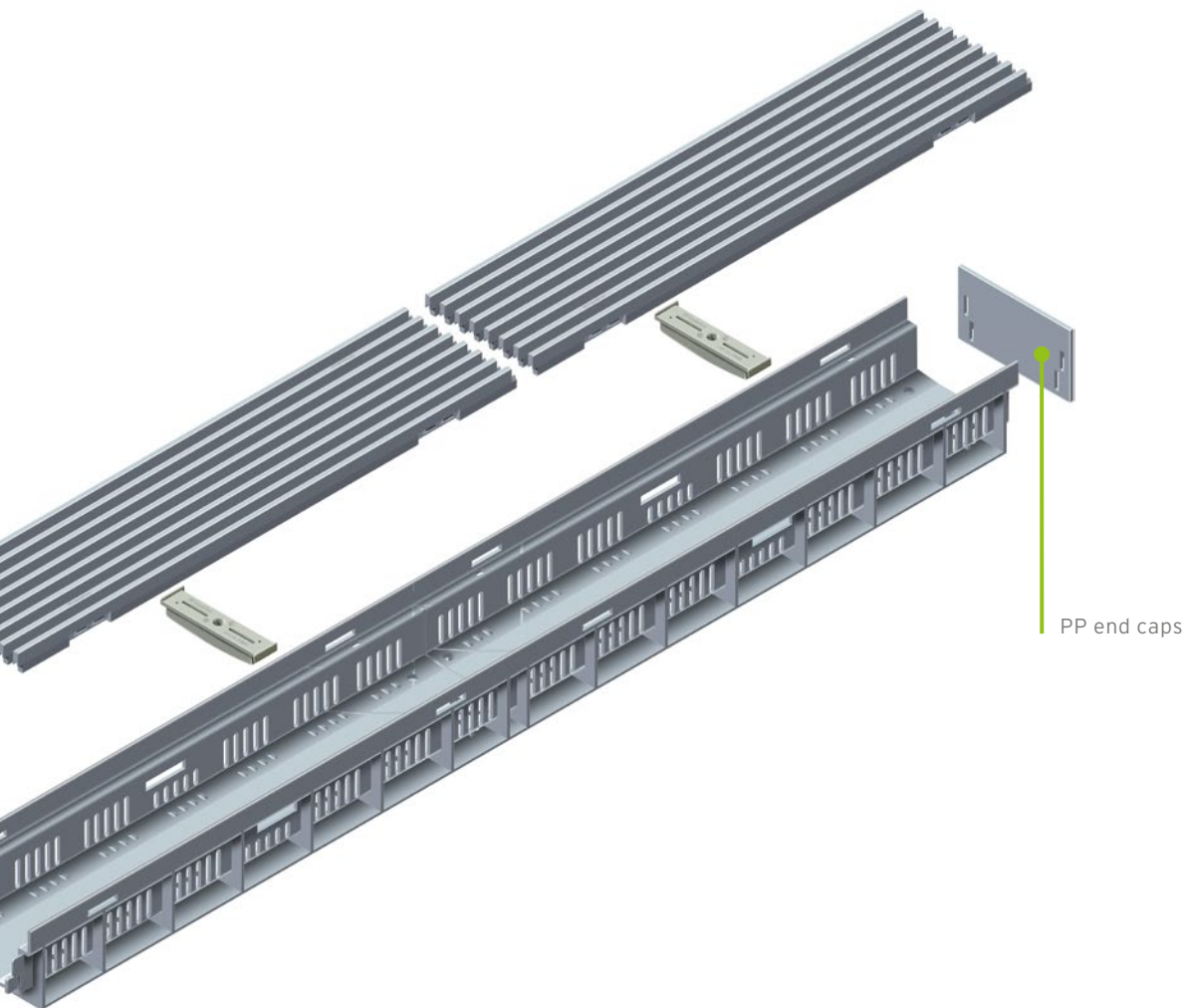
TOP X

DACHFIX RESIST

Reliable water retention system for terraces, facades and flat roofs.

DACHFIX channels comply with the flat roof guidelines and are suitable for pedestrian traffic and wheelchair access.





DACHFIX Channels allow a barrier-free access on roof terraces. A height difference of 15 cm between doors or windows elements and sealing level, as prescribed in the flat roof guideline, is not required.

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Facade Drainage

**SLOTTED
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**RECYFIX® POINT
FASERFIX® POINT**

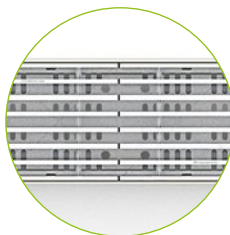
**RECYFIX®
GREEN**

LINEFIX

TOP X

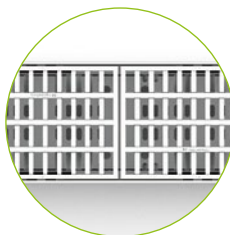
Grating options

DACHFIX RESIST



Longitudinal gratings, PP, silver

Bar distance: 10 mm



Mesh gratings, PP, silver

Mesh width: 8 x 21 mm



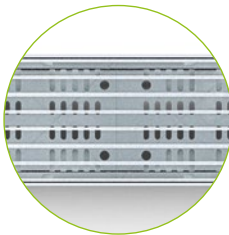
Mesh gratings, PP, black

Mesh width: 8 x 21 mm



Mesh gratings, galvanised and stainless steel

Mesh width: 30 x 10 mm



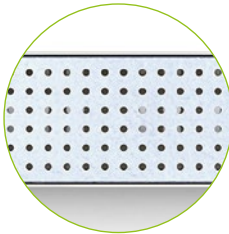
**Longitudinal gratings,
galvanised and stainless
steel**

Bar distance: 12 mm



**Slotted gratings,
galvanised and stainless
steel**

Slot width: 80 x 9 mm



**Perforated gratings,
galvanised and stainless
steel**

Hole diameter: 6 mm

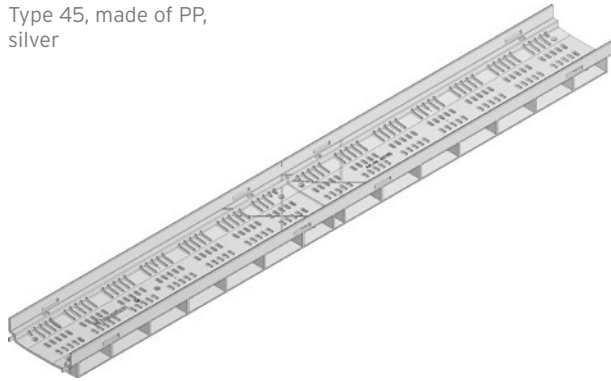
RECYFIX® PRO	RECYFIX® PLUS	RECYFIX® STANDARD	Facade Drainage	SLOTTED CHANNELS	RECYFIX® POINT FASERFIX® POINT	RECYFIX® GREEN	LINEFIX	TOP X
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DACHFIX®RESIST 115

Channels

DACHFIX®RESIST, height 45 mm, channels made of recycled composite

Type 45, made of PP, silver

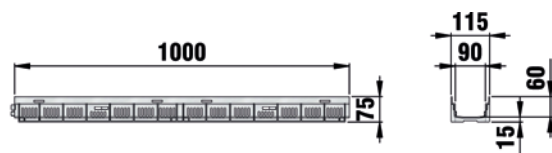
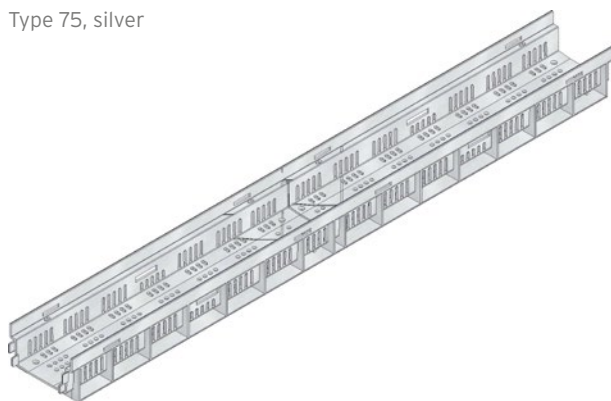


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 45, made of PP, silver	1000	115	45	-	0,70	63100

Fastening option on request

DACHFIX®RESIST, height 75 mm, channels made of recycled composite

Type 75, silver



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 75, silver	1000	115	75	28	0,90	63000

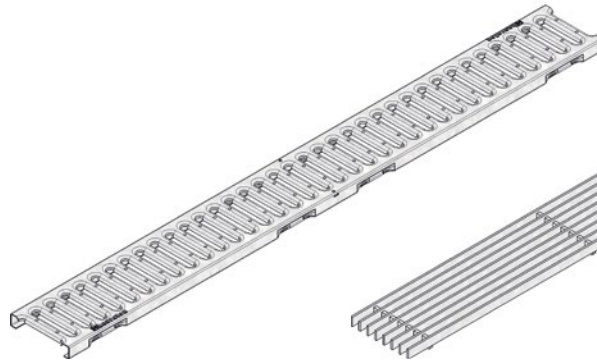
DACHFIX® RESIST 115

Gratings

DACHFIX® RESIST 115



Mesh grating, PP,
silver, MW 8/21 mm



Slotted grating



Longitudinal grating
SW 12 mm

	Length mm	Width mm	Height mm	Intake cross-sect. cm²/m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Mesh grating, PP, black, MW 8/21 mm	500	108	20	509	0,40	69025	-
Mesh grating, PP, silver, MW 8/21 mm	500	108	20	509	0,40	69024	-
Mesh grating MW 30/10 mm	1000	108	20	871	2,30	69020	69022
Mesh grating MW 30/10 mm	500	108	20	853	1,00	69021	69023
Mesh grating MW 30/10 mm	1000	108	20	871	2,40	44030	44035
Mesh grating MW 30/10 mm	500	108	20	853	1,20	44031	44036
Slotted grating	1000	108	20	256	1,20	69026	69030
Slotted grating	500	108	20	256	0,60	69028	-
Longitudinal grating SW 12 mm	1000	108	20	822	3,20	60900	60905
Longitudinal grating SW 12 mm	500	108	20	822	1,60	69051	-
Longitudinal slot grating made of PP, silver	500	108	20	650	0,40	63010	-
Perforated grating	1000	108	20	104	1,80	60950	60955
Perforated grating	500	108	20	104	0,90	69037	69043

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

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Facade Drainage

SLOTTED
CHANNELS

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TOP X

DACHFIX® RESIST

Accessories

End caps



End cap made of PP,
for DACHFIX RESIST type 45



End cap closed, silver,
for DACHFIX RESIST type 75

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap made of PP, for DACHFIX RESIST type 45	-	115	35	0,00	63125
End cap closed, silver, for DACHFIX RESIST type 75	-	115	65	0,00	63025

DACHFIX®RESIST

Further accessories



PP locking handle, silver, for DACHFIX RESIST (for stability of the channel system)



Height adjusting set (6 pieces/set) for DACHFIX RESIST, height 75 mm (1 set per metre required), stainless steel

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
PP locking handle, silver, for DACHFIX RESIST (for stability of the channel system)	100	23	17	0,00	63020	-
Height adjusting set (6 pieces/set) for DACHFIX RESIST, height 75 mm (1 set per metre required), stainless steel	-	-	-	0,20	63095	-
Locking handle set with bolt for mesh grating and longitudinal grating made of PP (2 sets per metre required), for DACHFIX RESIST type 75	-	-	-	0,00	32857	-
Locking handle set with bolt for mesh grating galvanised/ stainless steel (2 sets per metre required), for DACHFIX RESIST type 75	-	-	-	0,00	32851	32852
Locking handle set with bolt for perforated grating and slotted grating (2 sets per metre required), for DACHFIX RESIST type 75	-	-	-	0,00	32853	32854
Locking handle set with bolt for longitudinal grating (2 sets per metre required), for DACHFIX RESIST type 75	-	-	-	0,00	-	32856

*** Screw connection has to be ordered seperately. Height adjustable from 81 to 108 mm.**

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DACHFIX STEEL Channels

For standard facade drainage.

Facade drainage

The HAURATON DACHFIX channel range covers all installation situations with the best solutions. Moisture should never be allowed into a building through external areas such as doors and facades. HAURATON products ensure the protection. The channels meet all relevant regulations for facade drainage and provide the following benefits:

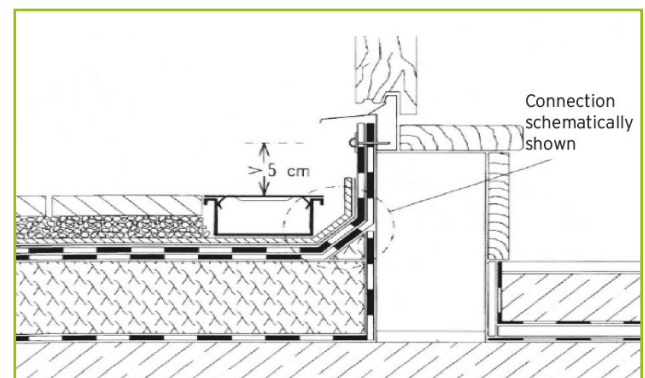
- large volumes of rainwater drained quickly and safely
- backflow reserve for sudden heavy rainfall
- avoidance of puddles forming around facade
- indoor areas safeguarded from heavy rainfall

Channels should not be lifted by strong winds and must prevent surface ponding. In many regions also snow, ice and slush require handling efficiently. Heat permeating through doorways can quickly melt snow and ice, creating high volumes of surface water. This may be contained by remaining snow and ice. The DACHFIX range of facade drainage meets all these challenges and more, providing continuous and efficient surface drainage. Correct channel sizing to accommodate for anticipated surface water volumes is provided through comprehensive technical support available from HAURATON.

High architectural standards are maintained through a wide variety of grating designs and combinations: in both galvanised and stainless steel.

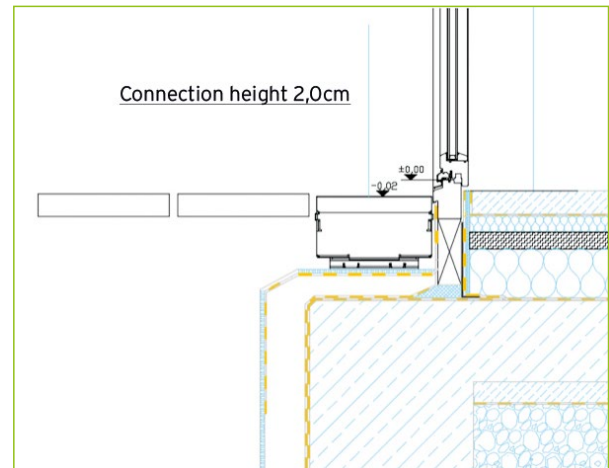
Well-known practical requirements

Height differences from 15 to 0 cm are familiar in the area of building drainage. Without a drainage system a level difference of 15 cm is required. This can be reduced to 5 cm with the use of DACHFIX STEEL. For safety reasons, many buildings are planned with a 5-cm level difference between indoor areas and water-bearing levels. However, this means that these buildings are not barrier-free accessible.



Practical requirements for barrier-free entrances

In practice, a 2 cm-high threshold is often accepted as barrier-free. However, in many public buildings a totally level surface (zero level) is used for handicapped-accessible and barrier-free access. To achieve this, entrances, exits and adjacent surfaces must be precisely constructed with no height differences. DACHFIX STEEL channels can meet both installation scenarios.



Accessibility

Barrier-free entrance: Through precise height adjustment to the floor, DACHFIX STEEL can be fully adapted to suit any environment. HAURATON meets the regulations, high standards and expectations of architects and planners regarding design of barrier-free buildings.



Standard entrance



Particularly essential for people with disabilities

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Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

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TOP X

DACHFIX STEEL Channels

The right channel for every installation situation.

Typical on-site installation examples

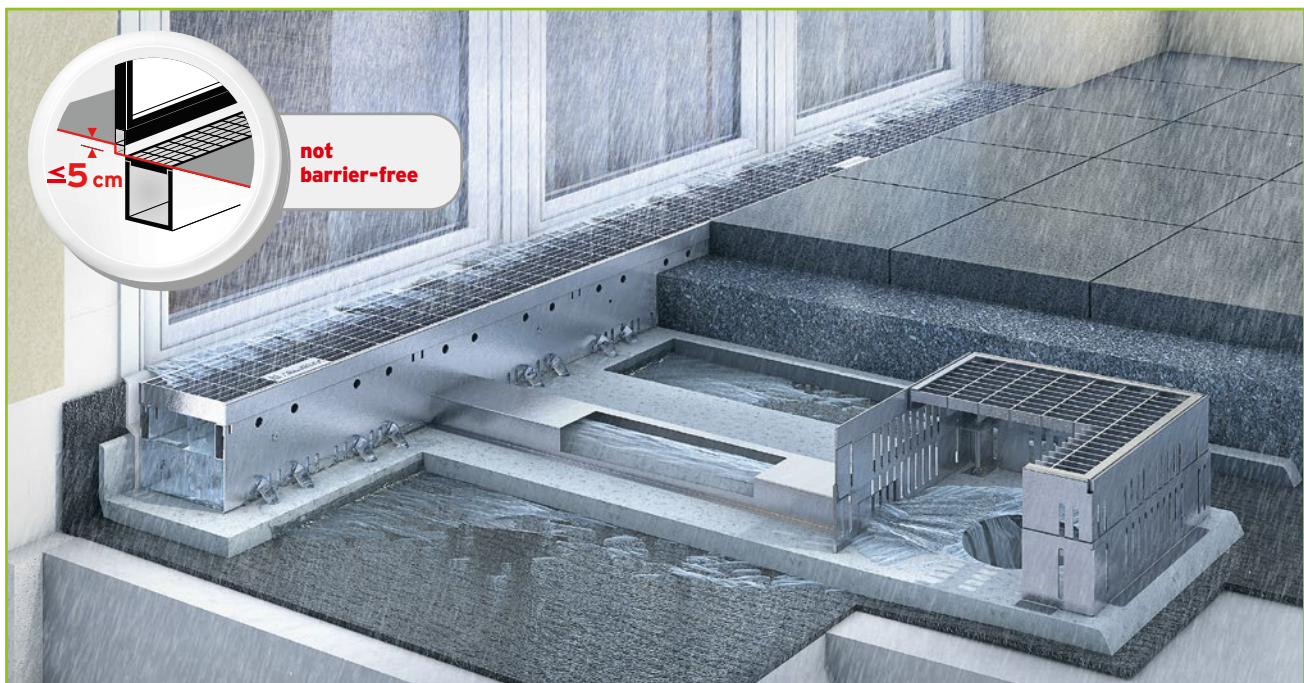
The DACHFIX STEEL channel range covers all standard installation situations and provides the best solution for every purpose.

Important for all installation situations: special attention to height level

If the channels are not connected to the wastewater pipe (installation situations A + B), a level difference of 5 cm between indoor areas and water-bearing levels should be observed. These buildings are not barrier-free accessible. In order to make entrances with a 2-cm difference in level or barrier-free (0 cm), a direct connection to the wastewater drainage system ensures reliable drainage (see installation situations C - E).

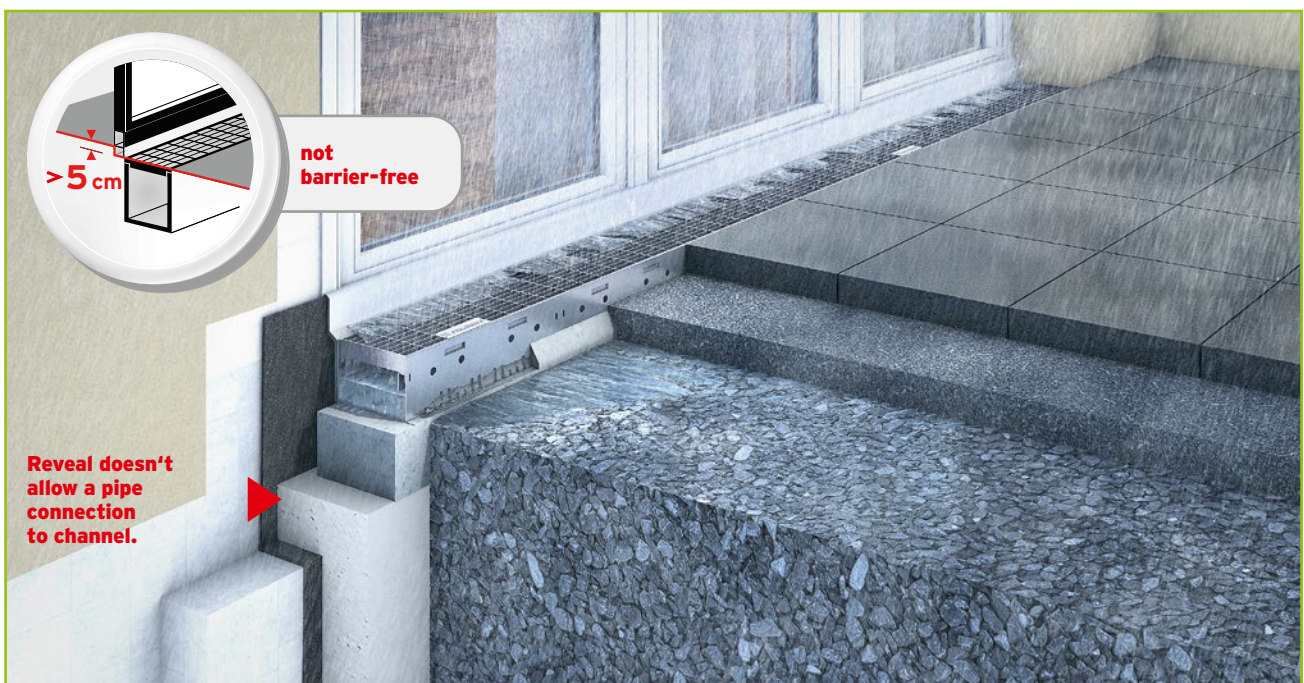
Installation situation A - Drainage via cross-intersection channel and DACHFIX POINT

- Minimal overall construction, eg. roof terraces (no permeability).
- Drainage of water over a damp-proof-membrane through DACHFIX POINT.
- DACHFIX STEEL channel is connected to DACHFIX POINT via the cross-intersection channel. This ensures continuous drainage even when the roof structure is obstructed by fine particles and infiltration is reduced.



Installation situation B - Drainage without pipe connection to channel, 5 cm threshold

- Solution for reveal area with exit threshold.
- Channels installed with permeable concrete.
- Channels are perforated without pipe connection.
The water percolates underground.



DACHFIX STEEL Channels

The right channel for every installation situation.

Installation situation C - Drainage via channel with vertical pipe connection, level entrance (0 cm)

- Solution for reveal area without substructure.
- Channels are perforated. Some of the water is percolated underground.
- Channels installed with permeable concrete.
- Direct connection of channel to wastewater drainage system.



Installation situations D + E - Drainage via drain box, horizontal & vertical connection

- Solutions for a connection at the substructure reveal area with minimal overall construction.
- Channels are perforated. Some of the water percolates underground.
- Channels installed with permeable concrete.
- Direct connection of DACHFIX drain box to wastewater drainage system.



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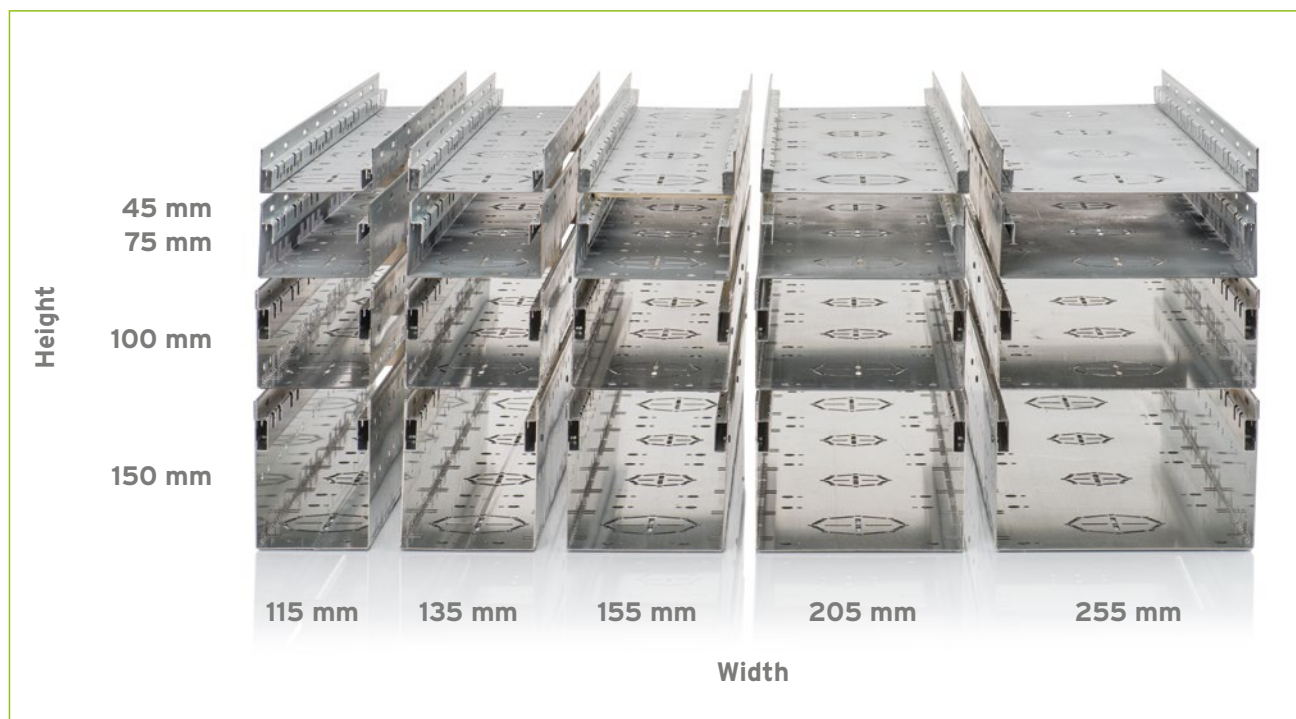
DACHFIX STEEL Channels

The right channel for every installation situation.

Always the right channel for every installation application

DACHFIX STEEL channels were specifically developed for all practical installation applications. A wide range, with 5 widths each in 4 heights, covers project requirements and provides reliable drainage and effective splash-water protection in every case.

- 5 widths (115, 135, 155, 205, 255 mm) each in 4 heights (45, 75, 100, 150 mm)
- the right channel for every application
- large channel widths to capture splash water
- solution for reveal area without substructure
- perforations in channel base for percolation of subsurface water
- channels installed with permeable concrete
- wastewater pipe connection direct to channel
- channels are perforated and connected to DACHFIX drain box via vertical connection



The scope of design is created by the wide range of different grating options.

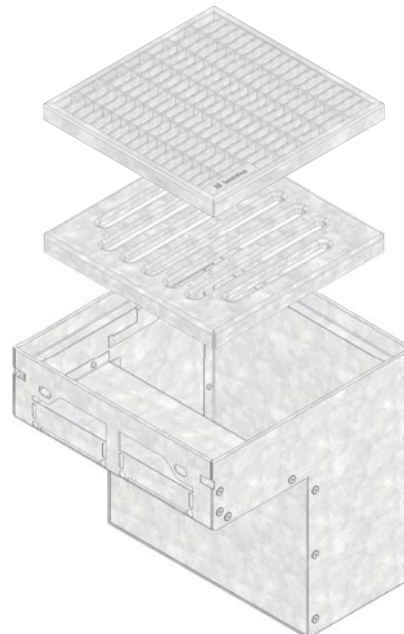
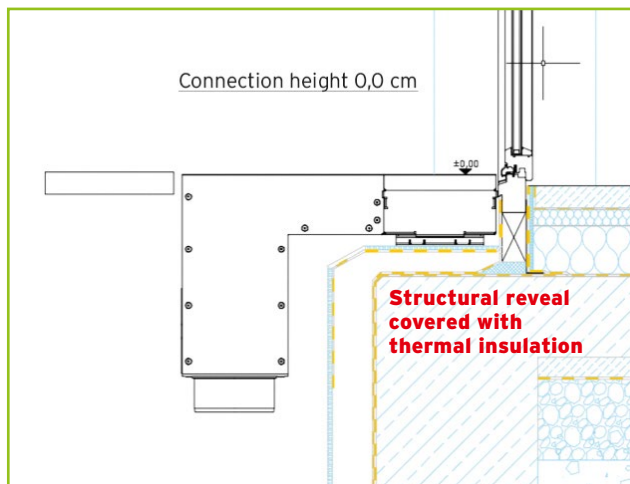
Whether a slotted, mesh, perforated or longitudinal grating - the product range always provides the right solution.

Unique: The DACHFIX drain box

Reveals are provided with thermal insulation and therefore require drainage channels with shallow inverts. In this case there is no possibility for a positive pipe connection (vertical or horizontal).

The DACHFIX drain box sits on top of the protruding insulation board to provide positive connection to the channel and carry water to a discharge point beyond the structure; with the option for vertical or horizontal pipe connection at least 15 cm lower than the channel invert.

- allows a vertical or horizontal connection with substructure areas (reveal, thermal insulation)
- can be installed with 25 x 25 cm standard tiles without being cut
- 2 drain box designs are compatible with all DACHFIX STEEL channels
- matching gratings provide uniform appearance with DACHFIX STEEL channels



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DACHFIX STEEL Channels

Application areas for **DACHFIX** STEEL Channels.

Security in planning and implementation

DACHFIX STEEL channels are especially developed for reliable and safe drainage of facades and flat roofs. The channels permanently protect buildings from standing or pressurised water while enabling entrances and passages to be made accessible.

- wide variety of channels with different widths and heights
- cover all standard installation situations
- implementation in accordance with standards and guidelines
- wide range of gratings for design flexibility
- hydraulic calculation provided by HAURATON Project Management Team

Application areas

- facades
- roof terraces
- flat roofs
- floor areas
- substructured reveal areas



Residence hall Scheuchzerstraße, Zurich, Switzerland



Residential area, Sindelfingen



Adalbert-Stifter-School, Nuremberg



Penthouse, Wiehl



Leonardo Royal Hotel, Munich

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YOUR BENEFITS WITH DACHFIX STEEL

ONE PRODUCT RANGE FOR ALL INSTALLATION SITUATIONS

- five widths: 115 mm, 135 mm, 155 mm, 205 mm and 255 mm
- four heights: 45 mm, 75 mm, 100 mm and 150 mm
- accommodates large volume of water/ melt water

= PERFORMANCE ASSURED / DESIGN FLEXIBILITY



REMOVABLE SECTION IN BASE

- connection: DN 75 and DN 110

= DESIGN FLEXIBILITY / COST SAVINGS



PRACTICAL HEIGHT ADJUSTMENT

- easy adjustment on uneven surfaces
- simple handling with 2 set screws
- placeable at several positions in the channel

= DESIGN FLEXIBILITY



NUMEROUS GRATING OPTIONS

- made of recycled composite, galvanised steel, stainless steel
- aesthetic mesh and longitudinal gratings
- customised gratings available

= DESIGN FLEXIBILITY



UNIQUE END CAP

- easy to fix with clip function

= COST SAVINGS



SPECIAL LOCKING HANDLE SYSTEM

- locking handle for:
 - easy connection of channel elements
 - additional fixing option of grating
- locking handle can be retrofitted at any time

= PERFORMANCE ASSURED



EASY CONNECTION OPTIONS

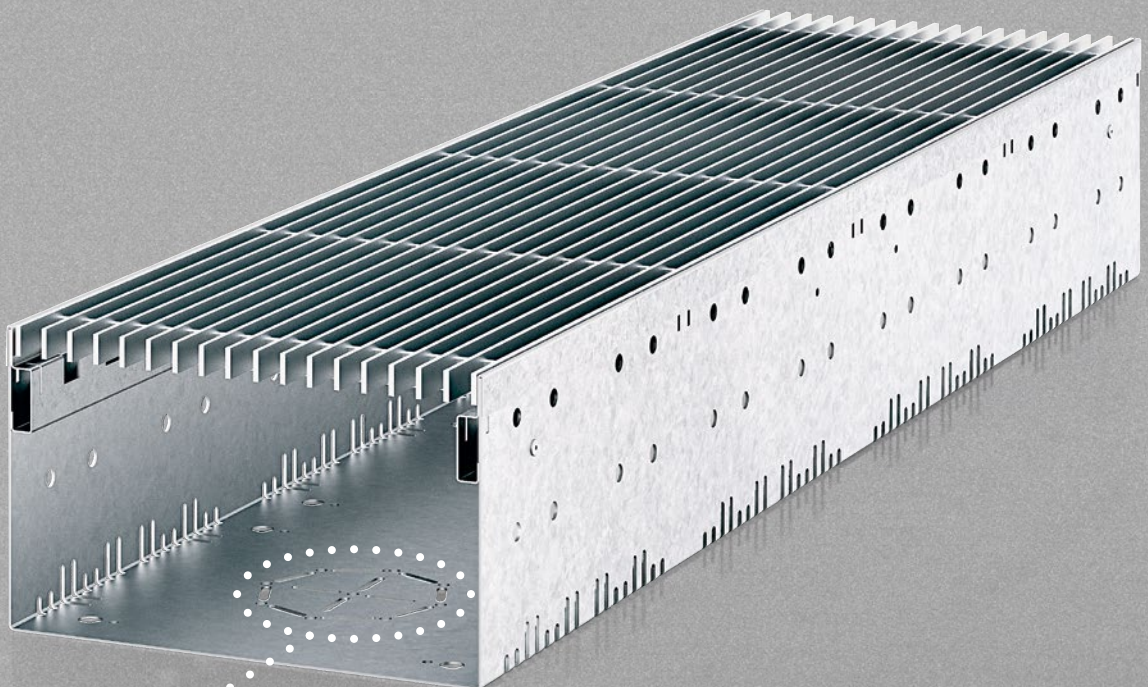
- direct connection via removable section in base (DN/OD 75 + DN/OD 110)
- drain box outlet in substructure; vertical or horizontal connection
- via cross-intersection channel to **DACHFIX POINT**

= DESIGN FLEXIBILITY / PERFORMANCE ASSURED / COST SAVINGS



IDEAL FOR ...

facades and flat roofs. The channels permanently protect buildings from standing or pressurised water.



1

Innovative perforation
for simple on-site connection

DACHFIX STEEL Channels

Reliable backwater reserve for terraces, facades and flat roofs.

DACHFIX Channels are suitable for pedestrian traffic and wheelchair access.

New drainage system

The new DACHFIX STEEL channel range includes many practical details that makes this system unique. Installation and processing are more simple and guarantee success.



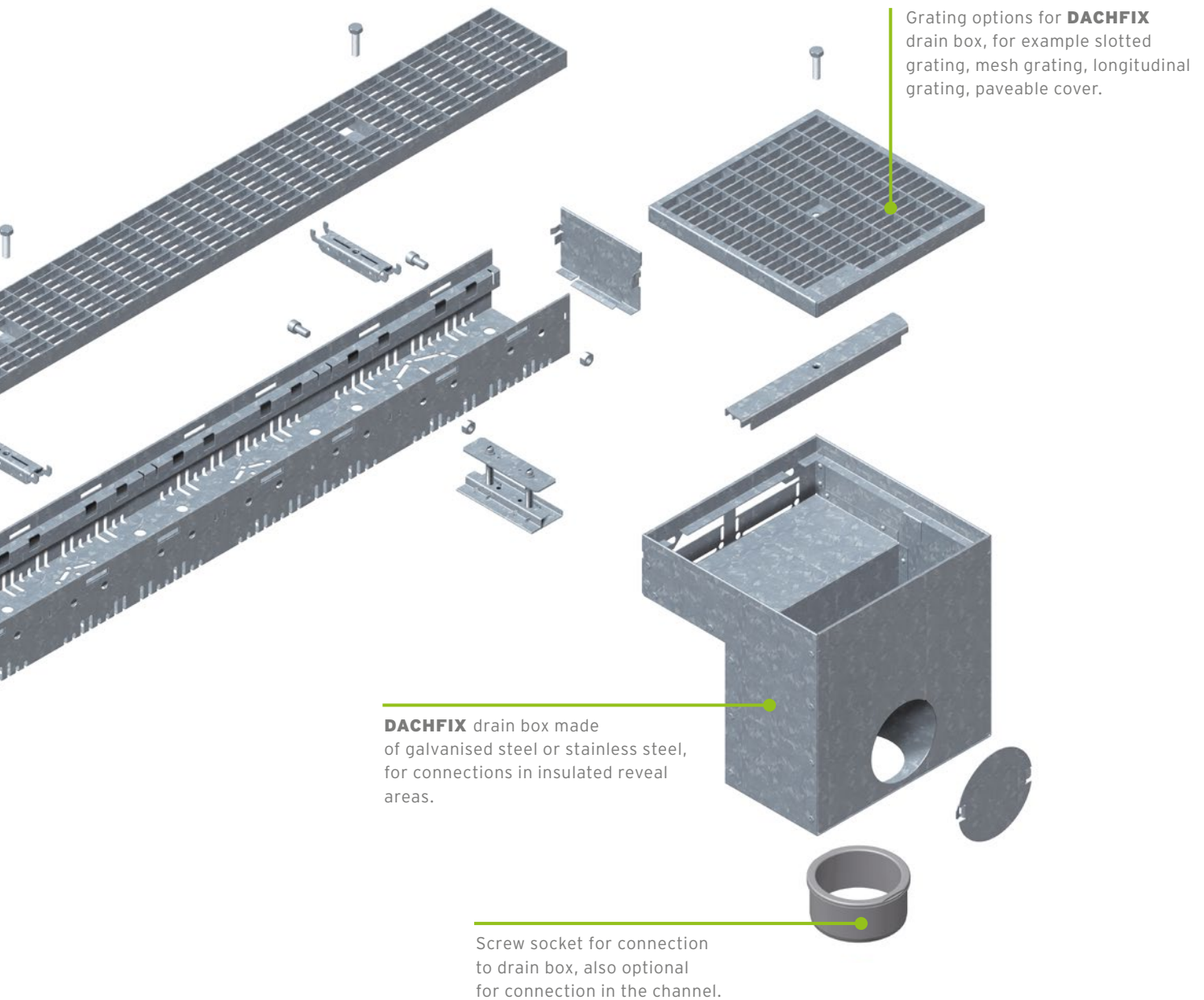
Various grating options, for example mesh grating, slotted grating, perforated grating and longitudinal grating, available in these materials; recycled composite, galvanised steel, stainless steel.

Locking system for easy connection of channel unit or optional screw fastening of grating, retrofittable at any time.

Channel made of galvanised steel or stainless steel, in different widths and heights with pre-perforated punch outs DN 70 and DN 100 for optimal connection possibility.

Optional height adjustment for all widths and heights.

End cap for channel opening and end with clip-function for secure locking.



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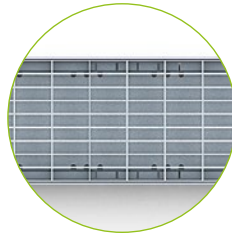
RECYFIX®
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LINEFIX

TOP X

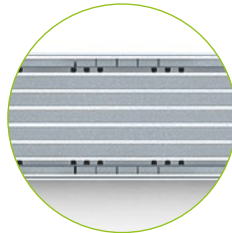
Grating options

DACHFIX STEEL 115



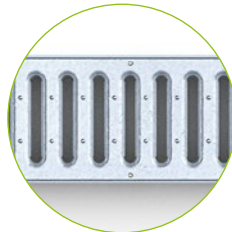
**Mesh gratings,
galvanised and stainless
steel**

Mesh width: 30 x 10 mm



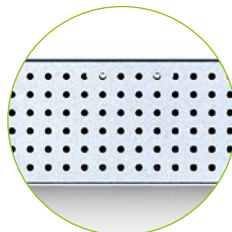
**Longitudinal gratings,
galvanised and stainless
steel**

Bar distance: 9 mm



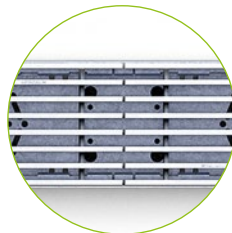
**Slotted gratings,
galvanised and stainless
steel**

Slot width: 80 x 9 mm



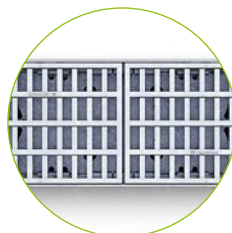
**Perforated gratings,
galvanised and stainless
steel**

Hole diameter: 6 mm



**Longitudinal gratings,
PP, silver**

Bar distance: 9 mm



**Mesh gratings,
PP, silver**

Mesh width: 80 x 21 mm



**Mesh gratings,
PP, black**

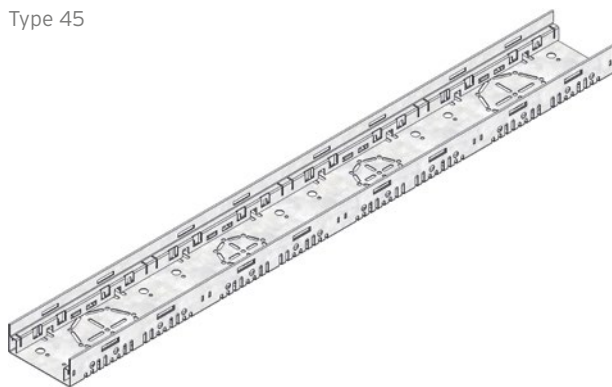
Mesh width: 80 x 21 mm

DACHFIX®STEEL 115

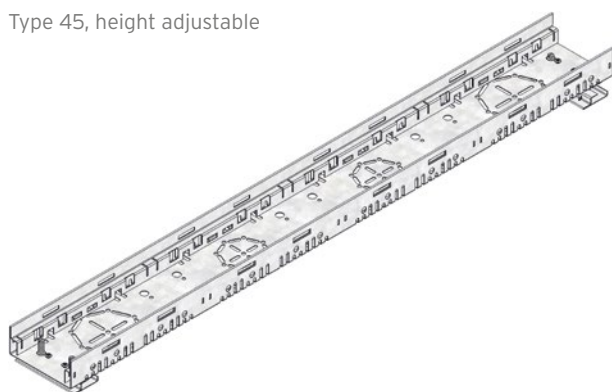
Channels

DACHFIX®STEEL 115, height 45 mm

Type 45



Type 45, height adjustable



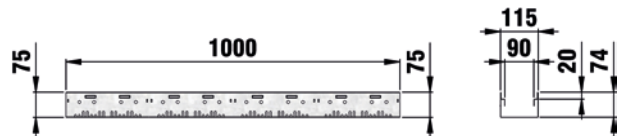
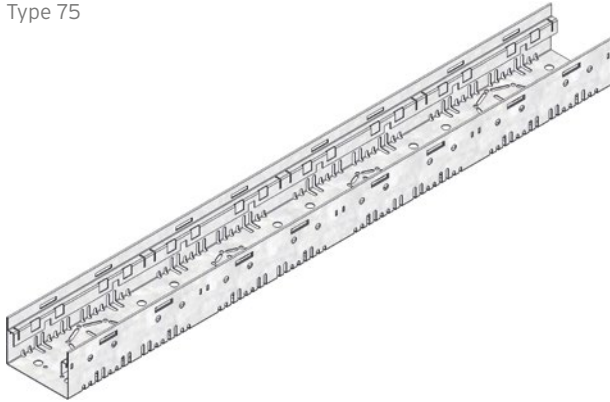
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 45	1000	115	45	27	2,10	65000	65010
Type 45, height adjustable	1000	115	59 - 74	27	2,40	65003	65013

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

DACHFIX®STEEL 115

DACHFIX®STEEL 115, height 75 mm

Type 75



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 75	1000	115	75	60	2,50	65025	65035
Type 75, height adjustable	1000	115	89 - 124	60	2,90	65028	65038

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

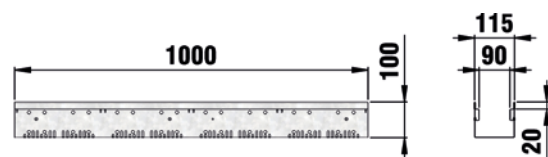
TOP X

DACHFIX®STEEL 115

Channels

DACHFIX®STEEL 115, height 100 mm

Type 100, galvanised



Type 100, height adjustable



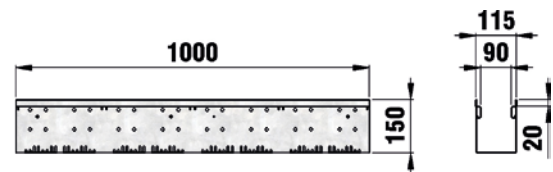
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 100, galvanised	1000	115	100	87	4,70	65050	-
Type 100, height adjustable	1000	115	114 - 149	87	5,10	65053	65063

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

DACHFIX®STEEL 115

DACHFIX®STEEL 115, height 150 mm

Type 150, galvanised



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 150, galvanised	1000	115	150	142	5,80	65075	-
Type 150, 0,5 m	500	115	150	142	3,00	65080	-
Type 150, height adjustable	1000	115	164 - 199	142	6,30	65078	65088

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

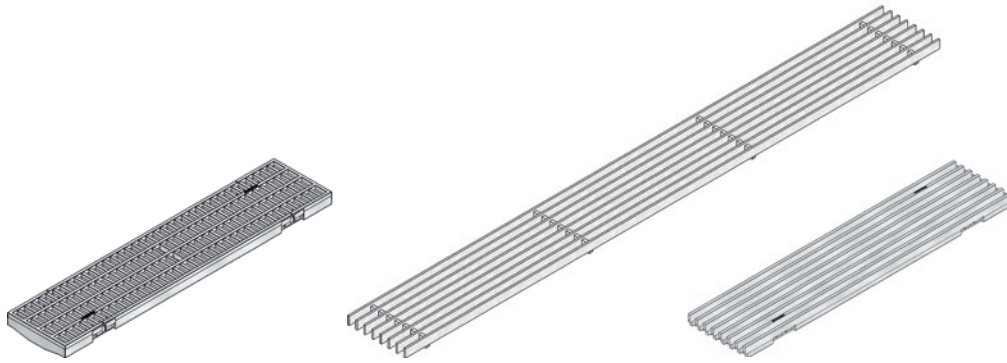
LINEFIX

TOP X

DACHFIX®STEEL 115

Gratings

DACHFIX®STEEL 115



Mesh grating, PP,
silver, MW 8/21 mm

Longitudinal grating
SW 12 mm

Longitudinal slot grating
made of PP, silver

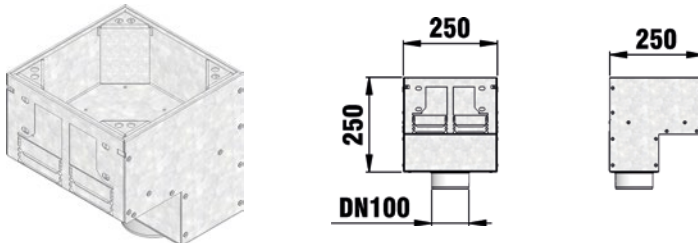
	Length mm	Width mm	Height mm	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Mesh grating, PP, silver, MW 8/21 mm	500	108	20	509	0,40	69024	-
Mesh grating, PP, black, MW 8/21 mm	500	108	20	509	0,40	69025	-
Longitudinal grating SW 12 mm	1000	108	20	822	3,20	60900	60905
Longitudinal slot grating made of PP, silver	500	108	20	650	0,40	63010	-
Mesh grating MW 30/10 mm	1000	108	20	871	2,30	69020	69022
Slotted grating	1000	108	20	256	1,20	69026	-
Perforated grating	1000	108	20	104	1,80	60950	60955

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

DACHFIX®STEEL 115

Accessories

Drain box, **base**

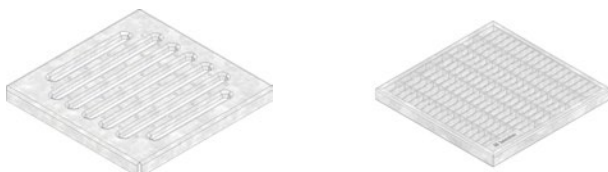


Drain box for type 100, 150
with paveable cover

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Drain box for type 45,75	250	250	250	2,50	65500	65510
Drain box for type 100,150	250	250	250	2,60	65503	65513
Drain box for type 100, 150 with paveable cover	250	250	250	6,10	65505	65515

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

Drain box, **grating**



Slotted grating

Mesh grating,
MW 30/10 mm

	Length mm	Width mm	Height mm	Intake cross-sect. cm²/m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Slotted grating	242	242	20	116	1,10	60524	60534
Mesh grating, MW 30/10 mm	242	242	20	1704	1,20	60521	60531

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

DACHFIX®STEEL 115

Accessories

End caps



End cap type 45,
closed



End cap type 100,
closed



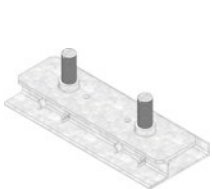
End cap type 150,
closed

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
End cap type 45, closed	-	-	-	0,10	65019	65020
End cap type 75, closed	-	-	-	0,10	65044	65045
End cap type 100, closed	-	-	-	0,10	65069	-
End cap type 150, closed	-	-	-	0,20	65094	-

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

DACHFIX®STEEL 115

Further accessories



Height adjusting set
DACHFIX STEEL 115, type 45
(2 pieces per metre required)



Cross-intersection channel



Connector galvanised/
stainless steel for
DACHFIX STEEL 115



Screw socket DN/OD 75,
grey

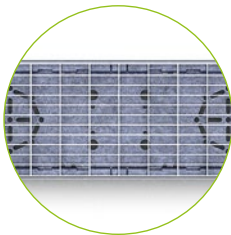
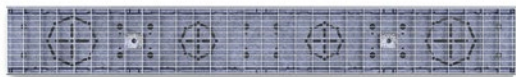


Screw socket DN/OD 100,
grey

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Height adjusting set DACHFIX STEEL 115, type 45 (2 pieces per metre required)	45	108	36	0,20	65550	65551
Height adjusting set DACHFIX STEEL 115, type 75,100,150 (2 pieces per metre required)	45	108	56	0,20	65570	65571
Cross-intersection channel	1000	70	30	0,70	60800	60801
Connector galvanised/stainless steel for DACHFIX STEEL 115	-	-	-	0,10	61075	61275
Locking handle set with bolt for mesh grating galvanised/ stainless steel (2 sets per metre required)	-	-	-	0,10	65592	65593
Locking handle set with bolt for perforated grating and slotted grating (2 sets per metre required)	-	-	-	0,10	65595	65596
Locking handle set with bolt for longitudinal grating galvanised/ stainless steel (2 sets per metre required)	-	-	-	0,10	65598	65599
Locking handle set with bolt for mesh grating and longitudinal grating made of PP (2 sets per metre required)	-	-	-	0,10	69143	-
Screw socket DN/OD 75, grey	-	-	50	0,00	1187	-
Screw socket DN/OD 100, grey	-	-	-	0,10	1185	-
Adaptor for DN/OD 75 to PVC-U pipe DN/OD 110	-	-	-	0,10	1193	-
Adaptor for screw socket (without sealing ring) DN/OD 100 to PVC-U pipe DN/OD 110	-	-	-	0,10	1192	-
Leaf trap for screw socket DN/OD 75, grey	-	-	-	0,00	1188	-
Leaf trap for screw socket DN/OD 100, grey	-	-	-	0,00	1190	-

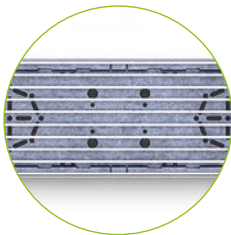
The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

Grating options
DACHFIX STEEL 135



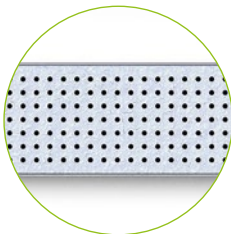
**Mesh gratings,
galvanised and stainless
steel**

Mesh width: 30 x 10 mm



**Longitudinal gratings,
galvanised and stainless
steel**

Bar distance: 11 mm



**Perforated gratings,
galvanised and stainless
steel**

Hole diameter: 6 mm

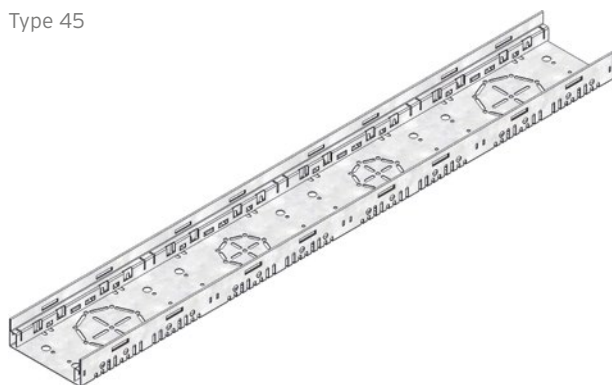
RECYFIX® PRO	RECYFIX® PLUS	RECYFIX® STANDARD	Facade Drainage	SLOTTED CHANNELS	RECYFIX® POINT FASERFIX® POINT	RECYFIX® GREEN	LINEFIX	TOP X
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DACHFIX®STEEL 135

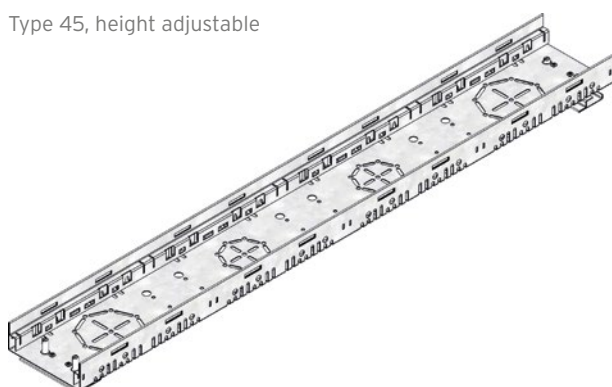
Channels

DACHFIX®STEEL 135, height 45 mm

Type 45



Type 45, height adjustable



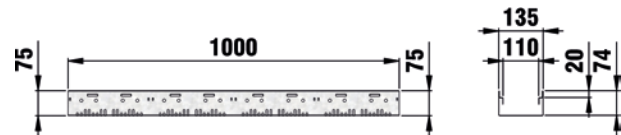
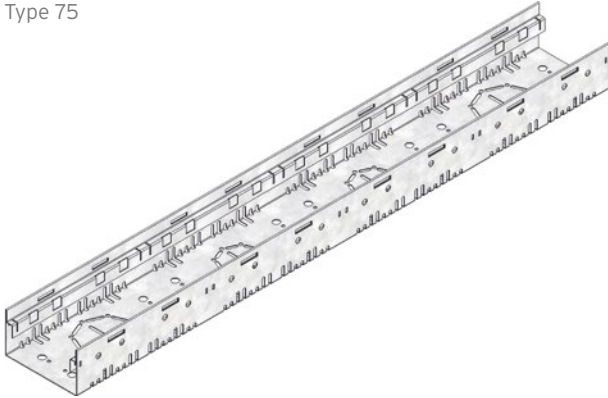
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 45	1000	135	45	32	2,20	65100	65110
Type 45, height adjustable	1000	135	59 - 74	32	2,50	65103	65113

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

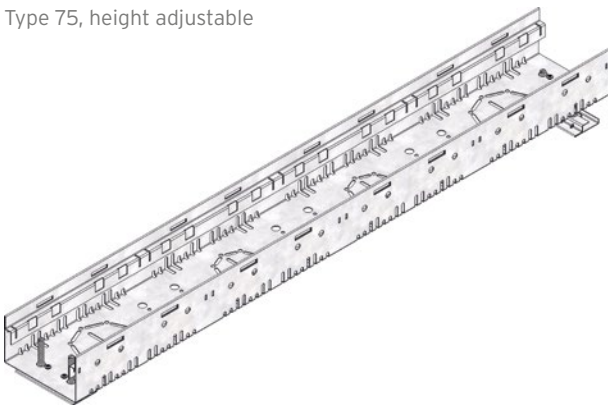
DACHFIX®STEEL 135

DACHFIX®STEEL 135, height 75 mm

Type 75



Type 75, height adjustable



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 75	1000	135	75	71	2,70	65125	65135
Type 75, height adjustable	1000	135	89 - 124	71	3,10	65128	65138

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

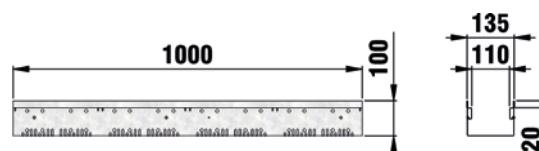
TOP X

DACHFIX®STEEL 135

Channels

DACHFIX®STEEL 135, height 100 mm

Type 100, galvanised



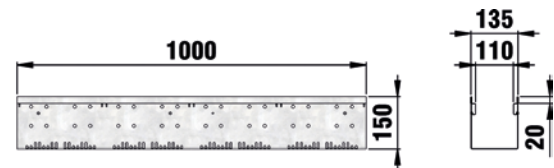
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 100, galvanised	1000	135	100	103	5,00	65150	-
Type 100, height adjustable	1000	135	114 - 149	103	5,30	65153	65163

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

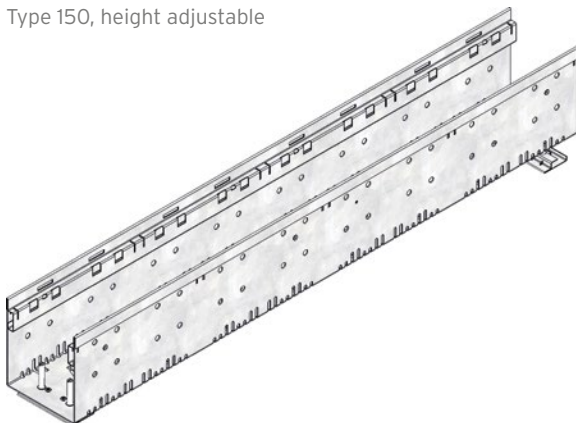
DACHFIX®STEEL 135

DACHFIX®STEEL 135, height 150 mm

Type 150, galvanised



Type 150, height adjustable



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 150, galvanised	1000	135	150	169	6,00	65175	-
Type 150, height adjustable	1000	135	164 - 199	169	6,50	65178	65188

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

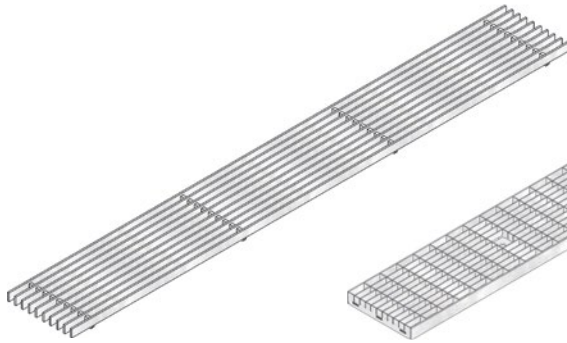
LINEFIX

TOP X

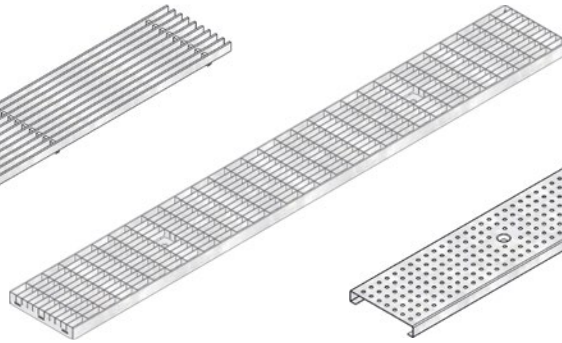
DACHFIX®STEEL 135

Gratings

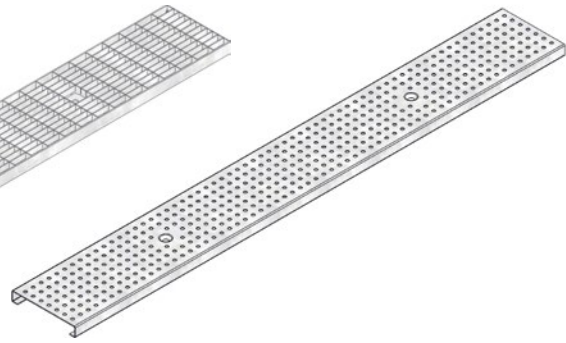
DACHFIX®STEEL 135



Longitudinal grating
SW 11 mm



Mesh grating
MW 30/10 mm



Perforated grating

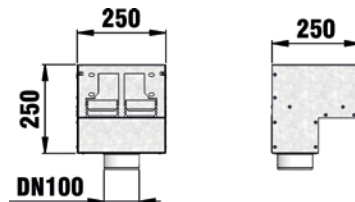
	Length mm	Width mm	Height mm	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Longitudinal grating SW 11 mm	1000	129	20	958	4,10	69047	69057
Mesh grating MW 30/10 mm	1000	129	20	1055	2,30	69001	69011
Perforated grating	1000	129	20	120	2,00	69035	69041

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

DACHFIX®STEEL 135

Accessories

Drain box, **base**



Drain box for type 100, 150
with paveable cover

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Drain box for type 45,75	250	250	250	2,50	65500	65510
Drain box for type 100,150	250	250	250	2,60	65503	65513
Drain box for type 100, 150 with paveable cover	250	250	250	6,10	65505	65515

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

Drain box, **grating**



Slotted grating



Mesh grating,
MW 30/10 mm

	Length mm	Width mm	Height mm	Intake cross-sect. cm²/m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Slotted grating	242	242	20	116	1,10	60524	60534
Mesh grating, MW 30/10 mm	242	242	20	1704	1,20	60521	60531

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

DACHFIX®STEEL 135

Accessories

End caps



End cap type 75,
closed

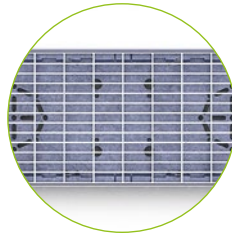


End cap type 150,
closed

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
End cap type 45, closed	-	-	-	0,10	65119	65120
End cap type 75, closed	-	-	-	0,10	65144	65145
End cap type 100, closed	-	-	-	0,10	65169	-
End cap type 150, closed	-	-	-	0,20	65194	-

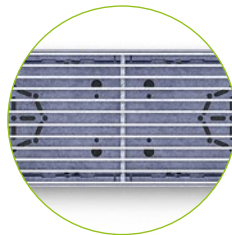
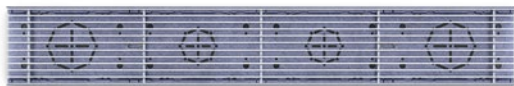
The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

Grating options **DACHFIX STEEL 155**



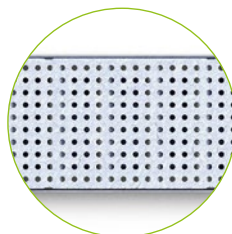
Mesh gratings, galvanised

Mesh width: 30 x 10 mm



Longitudinal gratings, galvanised

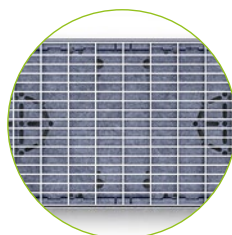
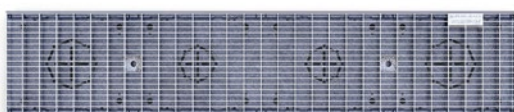
Bar distance: 11 mm



Perforated gratings, galvanised and stainless steel

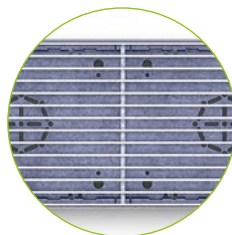
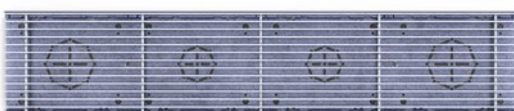
Hole diameter: 6 mm

Grating options **DACHFIX STEEL 205**



Mesh gratings, galvanised

Mesh width: 30 x 10 mm



Longitudinal gratings, galvanised

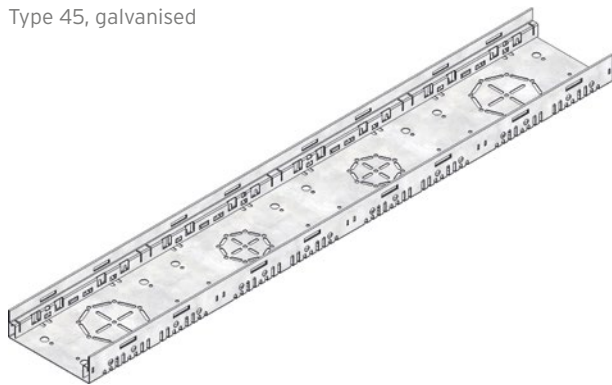
Bar distance: 12 mm

DACHFIX®STEEL 155

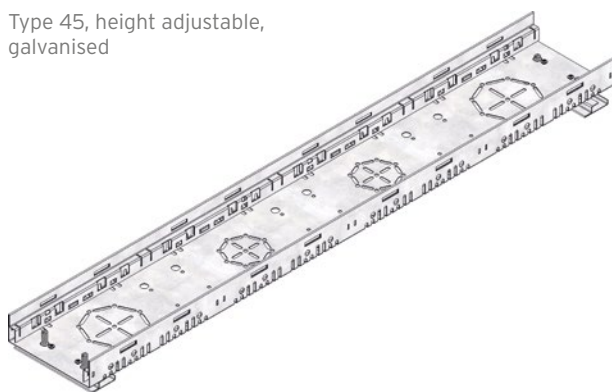
Channels

DACHFIX®STEEL 155, height 45 mm

Type 45, galvanised



Type 45, height adjustable, galvanised



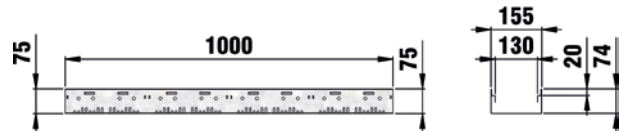
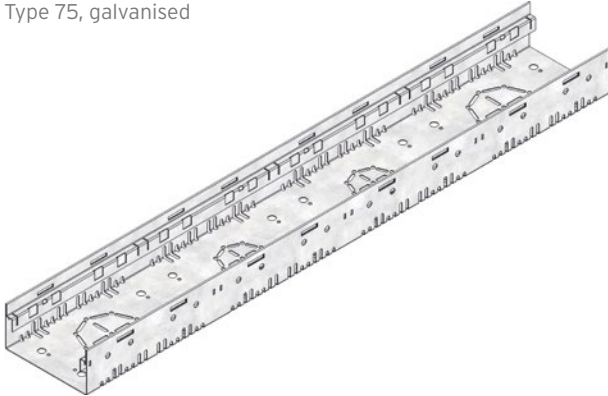
	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 45, galvanised	1000	155	45	37	2,40	65200	65210
Type 45, height adjustable, galvanised	1000	155	59 - 74	37	2,80	65203	-

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

DACHFIX®STEEL 155

DACHFIX®STEEL 155, height 75 mm

Type 75, galvanised



Type 75, height adjustable, galvanised



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item-No. galvanised	Item-No. stainless steel
Type 75, galvanised	1000	155	75	83	2,90	65225	65235
Type 75, height adjustable, galvanised	1000	155	89 - 124	83	3,30	65228	-

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

DACHFIX®STEEL 155

Channels

DACHFIX®STEEL 155, height 100 mm

Type 100, galvanised



Type 100, height adjustable, galvanised

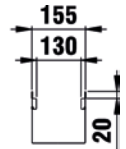
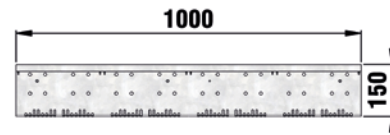


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 100, galvanised	1000	155	100	120	5,10	65250
Type 100, height adjustable, galvanised	1000	155	114 - 149	120	5,60	65253

DACHFIX®STEEL 155

DACHFIX®STEEL 155, height 150 mm

Type 150, galvanised



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 150, galvanised	1000	155	150	196	6,30	65275
Type 150, height adjustable, galvanised	1000	155	164 - 199	196	6,70	65278

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

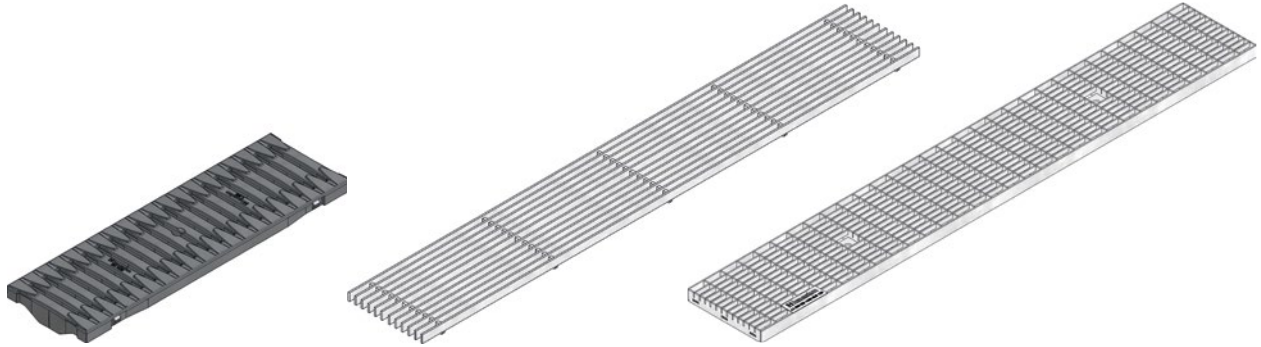
LINEFIX

TOP X

DACHFIX®STEEL 155

Gratings

DACHFIX®STEEL 155



FIBRETEC design
slotted grating
SW 9 mm, black

Longitudinal grating
SW 10 mm, 1,0 m

Mesh grating
MW 30/10 mm

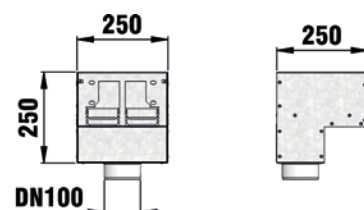
	Length mm	Width mm	Height mm	Intake cross-sect. cm ² /m	Weight kg	Item-No. galvanised	Item-No. stainless steel
FIBRETEC design slotted grating SW 9 mm, black	500	149	20	-	1,10	69067	-
Longitudinal grating SW 10 mm, 1,0 m	1000	149	20	1099	4,90	69048	69058
Mesh grating MW 30/10 mm	1000	149	20	1099	3,80	69002	69012
Perforated grating	1000	149	20	99	5,20	69036	69042
Perforated grating	500	149	20	99	2,60	69039	-
Perforated grating	500	149	20	99	2,70	-	69045

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

DACHFIX®STEEL 155

Accessories

Drain box, **base**



Drain box for type 100, 150
with paveable cover

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Drain box for type 45,75	250	250	250	2,50	65500	65510
Drain box for type 100,150	250	250	250	2,60	65503	65513
Drain box for type 100, 150 with paveable cover	250	250	250	6,10	65505	65515

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

Drain box, **grating**



Slotted grating



Mesh grating,
MW 30/10 mm

	Length mm	Width mm	Height mm	Intake cross-sect. cm²/m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Slotted grating	242	242	20	116	1,10	60524	60534
Mesh grating, MW 30/10 mm	242	242	20	1704	1,20	60521	60531

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

RECYFIX®
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RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X

DACHFIX®STEEL 155

Accessories

End caps



End cap type 45,
closed, galvanised



End cap type 100,
closed, galvanised



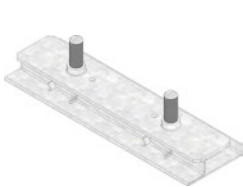
End cap type 150,
closed, galvanised

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
End cap type 45, closed, galvanised	-	-	-	0,10	65219	65220
End cap type 75, closed, galvanised	-	-	-	0,10	65244	65245
End cap type 100, closed, galvanised	-	-	-	0,20	65269	-
End cap type 150, closed, galvanised	-	-	-	0,20	65294	-

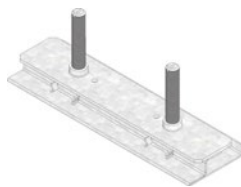
The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

DACHFIX®STEEL 155

Further accessories



Height adjusting set
DACHFIX STEEL 155,
type 45, galvanised
(2 pieces per metre required)



Height adjusting set
DACHFIX STEEL 155,
type 75, 100, 150 galvanised
(2 pieces per metre required)



Cross-intersection channel



Screw socket DN/OD 75,
grey

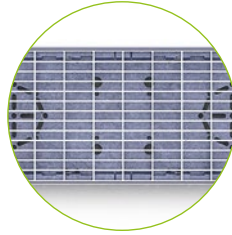


Screw socket DN/OD 100,
grey

	Length mm	Width mm	Height mm	Weight kg	Item No.
Height adjusting set DACHFIX STEEL 155, type 45, galvanised (2 pieces per metre required)	45	148	36	0,20	65556
Height adjusting set DACHFIX STEEL 155, type 75, 100, 150 galvanised (2 pieces per metre required)	45	148	56	0,20	65576
Cross-intersection channel	1000	70	30	0,70	60800
Connector galvanised / stainless steel for DACHFIX STEEL155	-	-	-	0,10	65587
Locking handle set with bolt for mesh grating, galvanised (2 sets per metre required)	-	-	-	0,10	69101
Locking handle set with bolt for longitudinal grating, galvanised (2 sets per metre required)	-	-	-	0,10	69117
Screw socket DN/OD 75, grey	-	-	50	0,00	1187
Screw socket DN/OD 100, grey	-	-	-	0,10	1185
Adaptor for DN/OD 75 to PVC-U pipe DN/OD 110	-	-	-	0,10	1193
Adaptor for screw socket (without sealing ring) DN/OD 100 to PVC-U pipe DN/OD 110	-	-	-	0,10	1192
Leaf trap for screw socket DN/OD 75, grey	-	-	-	0,00	1188
Leaf trap for screw socket DN/OD 100, grey	-	-	-	0,00	1190

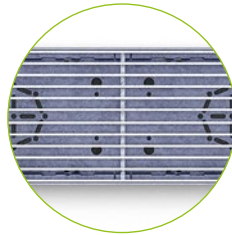
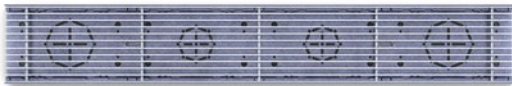
The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

Grating options **DACHFIX STEEL 155**



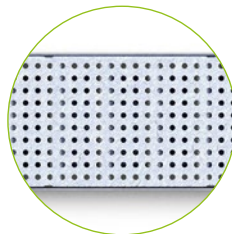
Mesh gratings, galvanised

Mesh width: 30 x 10 mm



Longitudinal gratings, galvanised

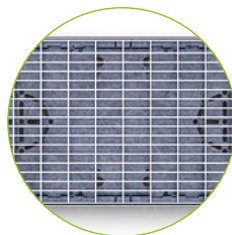
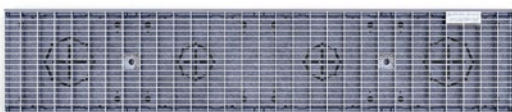
Bar distance: 11 mm



Perforated gratings, galvanised and stainless steel

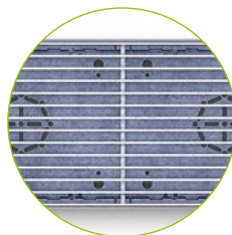
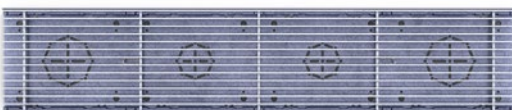
Hole diameter: 6 mm

Grating options **DACHFIX STEEL 205**



Mesh gratings, galvanised

Mesh width: 30 x 10 mm



Longitudinal gratings, galvanised

Bar distance: 12 mm

DACHFIX®STEEL 205

Channels

DACHFIX®STEEL 205, height 45 mm

Type 45, galvanised

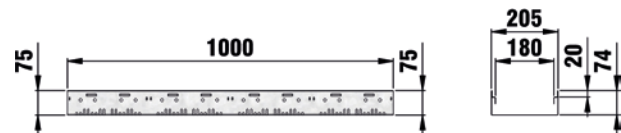
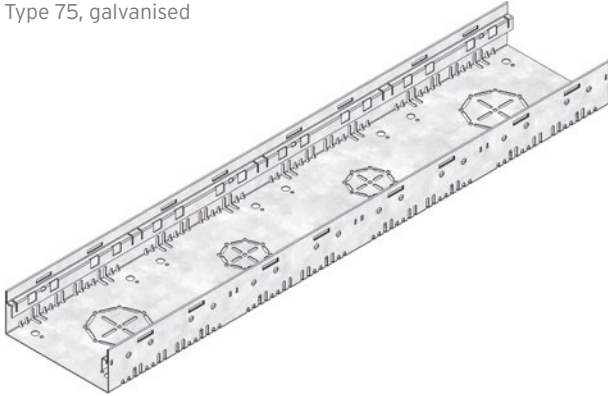


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 45, galvanised	1000	205	45	49	2,80	65300
Type 45, height adjustable, galvanised	1000	205	59 - 74	49	3,30	65303

DACHFIX®STEEL 205

DACHFIX®STEEL 205, height 75 mm

Type 75, galvanised



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 75, galvanised	1000	205	75	110	3,20	65325
Type 75, height adjustable, galvanised	1000	205	89 - 124	110	3,80	65328

RECYFIX®
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RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

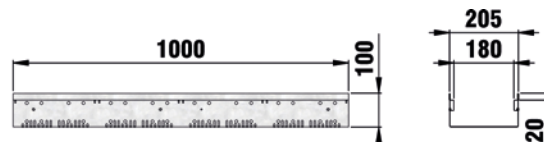
TOP X

DACHFIX®STEEL 205

Channels

DACHFIX®STEEL 205, height 100 mm

Type 100, galvanised



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 100, galvanised	1000	205	100	159	5,80	65350
Type 100, height adjustable, galvanised	1000	205	114 - 149	159	6,30	65353

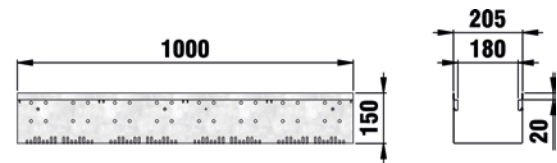
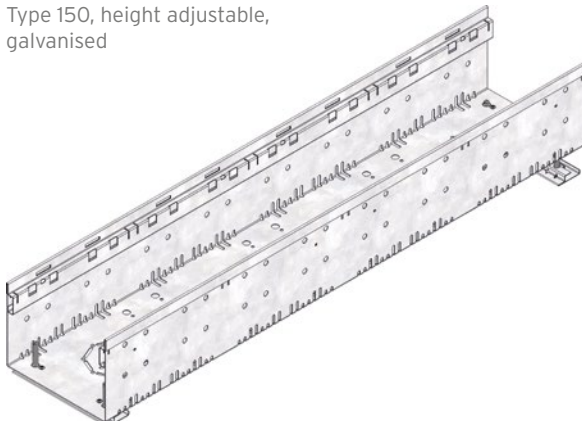
DACHFIX®STEEL 205

DACHFIX®STEEL 205, height 150 mm

Type 150, galvanised



Type 150, height adjustable, galvanised



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 150, galvanised	1000	205	150	260	6,90	65375
Type 150, height adjustable, galvanised	1000	205	164 - 199	260	7,40	65378

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

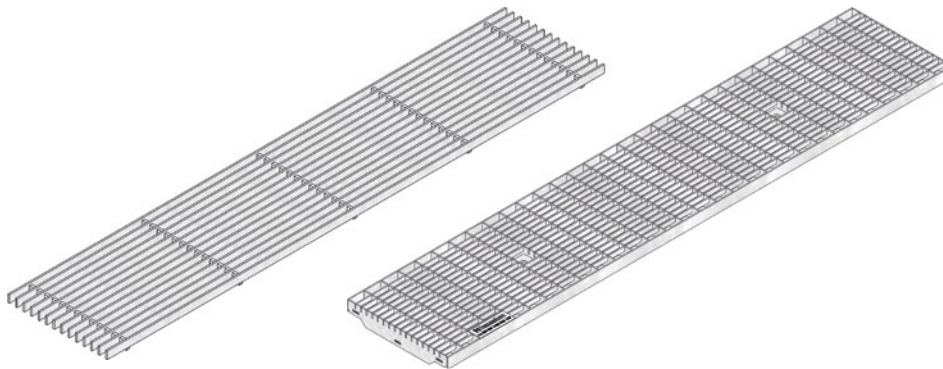
LINEFIX

TOP X

DACHFIX®STEEL 205

Gratings

DACHFIX®STEEL 205



Longitudinal grating
SW 12 mm, galvanised

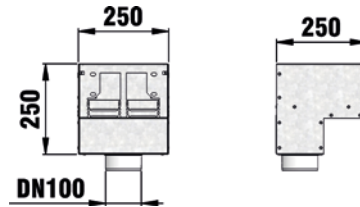
Mesh grating
MW 30/10 mm,
galvanised

	Length mm	Width mm	Height mm	Intake cross-sect. cm ² /m	Weight kg	Item No.
Longitudinal grating SW 12 mm, galvanised	1000	199	20	1528	5,80	69049
Mesh grating MW 30/10 mm, galvanised	1000	199	20	1490	5,30	69003

DACHFIX®STEEL 205

Accessories

Drain box, **base**



Drain box for type 100, 150
with paveable cover

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Drain box for type 45,75	250	250	250	2,50	65500	65510
Drain box for type 100,150	250	250	250	2,60	65503	65513
Drain box for type 100, 150 with paveable cover	250	250	250	6,10	65505	65515

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

Drain box, **grating**



Slotted grating



Mesh grating,
MW 30/10 mm

	Length mm	Width mm	Height mm	Intake cross-sect. cm²/m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Slotted grating	242	242	20	116	1,10	60524	60534
Mesh grating, MW 30/10 mm	242	242	20	1704	1,20	60521	60531

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

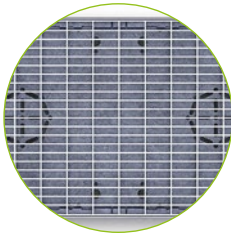
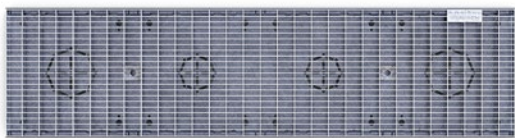
RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

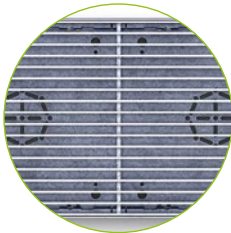
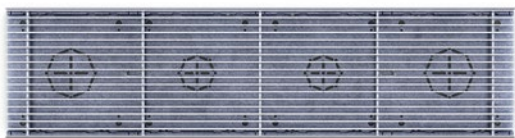
TOP X

Grating options
DACHFIX STEEL 255



**Mesh gratings,
galvanised**

Mesh width: 30 x 10 mm



**Longitudinal gratings,
galvanised**

Bar distance: 11 mm

RECYFIX® PRO	RECYFIX® PLUS	RECYFIX® STANDARD	Facade Drainage	SLOTTED CHANNELS	RECYFIX® POINT FASERFIX® POINT	RECYFIX® GREEN	LINEFIX	TOP X
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DACHFIX®STEEL 255

Channels

DACHFIX®STEEL 205, height 45 mm

Type 45, galvanised

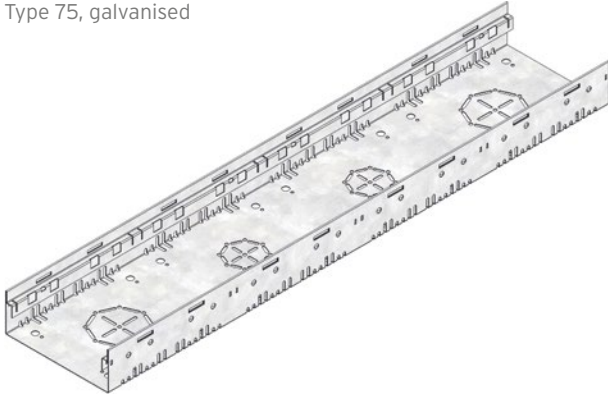


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 45, galvanised	1000	205	45	49	2,80	65300
Type 45, height adjustable, galvanised	1000	205	59 - 74	49	3,30	65303

DACHFIX®STEEL 255

DACHFIX®STEEL 205, height 75 mm

Type 75, galvanised



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 75, galvanised	1000	205	75	110	3,20	65325
Type 75, height adjustable, galvanised	1000	205	89 - 124	110	3,80	65328

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

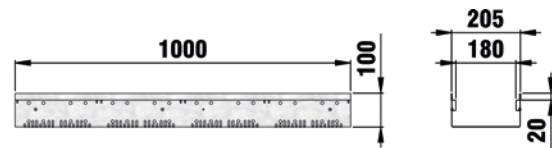
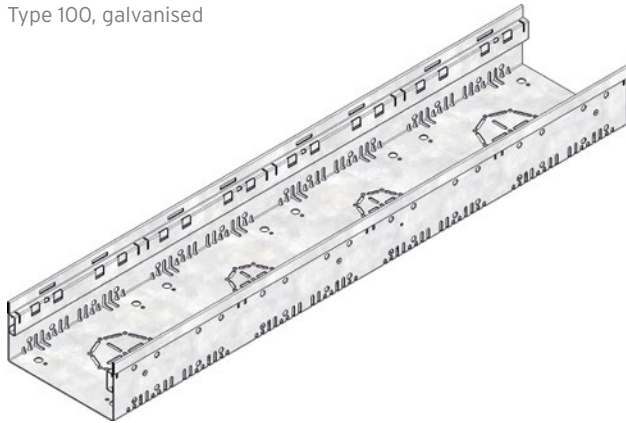
TOP X

DACHFIX®STEEL 255

Channels

DACHFIX®STEEL 205, height 100 mm

Type 100, galvanised

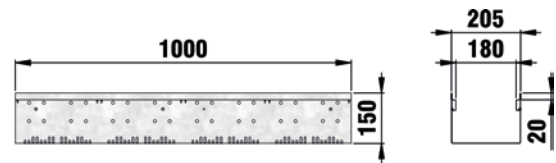


	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 100, galvanised	1000	205	100	159	5,80	65350
Type 100, height adjustable, galvanised	1000	205	114 - 149	159	6,30	65353

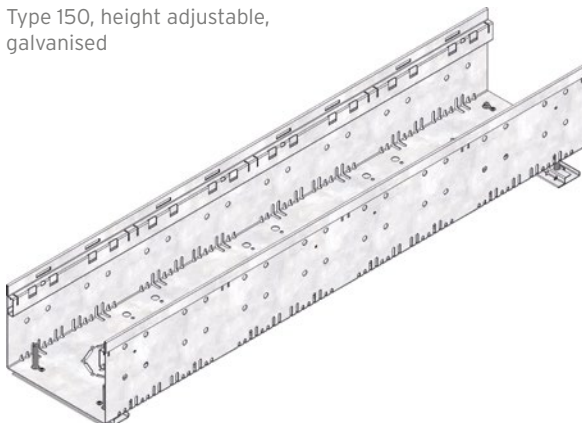
DACHFIX®STEEL 255

DACHFIX®STEEL 205, height 150 mm

Type 150, galvanised



Type 150, height adjustable, galvanised



	Length mm	Width mm	Height mm	Internal channel cross-sect. cm ²	Weight kg	Item No.
Type 150, galvanised	1000	205	150	260	6,90	65375
Type 150, height adjustable, galvanised	1000	205	164 - 199	260	7,40	65378

RECYFIX®
PRO

RECYFIX®
PLUS

RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

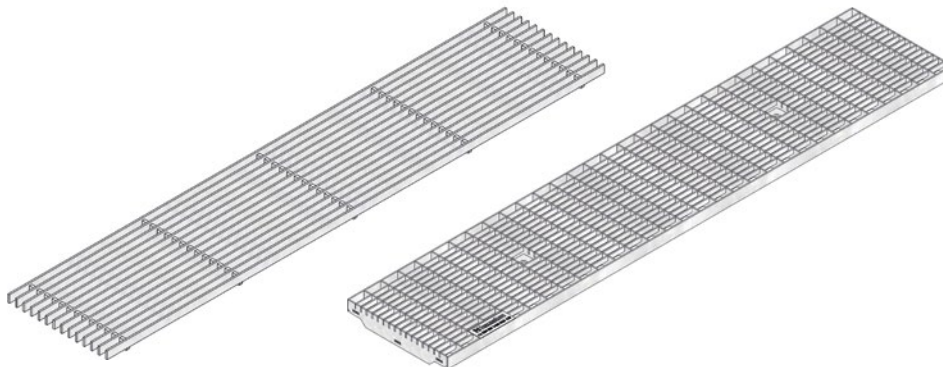
LINEFIX

TOP X

DACHFIX®STEEL 255

Gratings

DACHFIX®STEEL 205



Longitudinal grating
SW 12 mm, galvanised

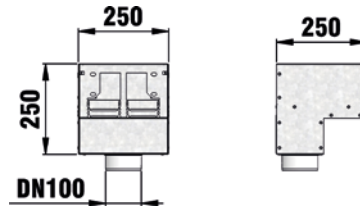
Mesh grating
MW 30/10 mm,
galvanised

	Length mm	Width mm	Height mm	Intake cross-sect. cm ² /m	Weight kg	Item No.
Longitudinal grating SW 12 mm, galvanised	1000	199	20	1528	5,80	69049
Mesh grating MW 30/10 mm, galvanised	1000	199	20	1490	5,30	69003

DACHFIX®STEEL 255

Accessories

Drain box, **base**



Drain box for type 100, 150
with paveable cover

	Length mm	Width mm	Height mm	Weight kg	Item-No. galvanised	Item-No. stainless steel
Drain box for type 45,75	250	250	250	2,50	65500	65510
Drain box for type 100,150	250	250	250	2,60	65503	65513
Drain box for type 100, 150 with paveable cover	250	250	250	6,10	65505	65515

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

Drain box, **grating**



Slotted grating



Mesh grating,
MW 30/10 mm

	Length mm	Width mm	Height mm	Intake cross-sect. cm²/m	Weight kg	Item-No. galvanised	Item-No. stainless steel
Slotted grating	242	242	20	116	1,10	60524	60534
Mesh grating, MW 30/10 mm	242	242	20	1704	1,20	60521	60531

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

DACHFIX®STEEL 255

Accessories

End caps



End cap type 45,
closed, galvanised



End cap type 75,
closed, galvanised



End cap type 150,
closed, galvanised

	Length mm	Width mm	Height mm	Weight kg	Item No.
End cap type 45, closed, galvanised	-	-	-	0,10	65319
End cap type 75, closed, galvanised	-	-	-	0,20	65344
End cap type 100, closed, galvanised	-	-	-	0,20	65369
End cap type 150, closed, galvanised	-	-	-	0,30	65394

DACHFIX®STEEL 255

Further accessories



Height adjusting set
DACHFIX STEEL 205,
type 45, galvanised
(2 pieces per metre required)



Cross-intersection channel



Screw socket DN/OD 75,
grey



Screw socket DN/OD 100,
grey

	Length mm	Width mm	Height mm	Weight kg	Item No.
Height adjusting set DACHFIX STEEL 205, type 45, galvanised (2 pieces per metre required)	45	198	36	0,30	65559
Height adjusting set DACHFIX STEEL 205, type 75,100,150, galvanised (2 pieces per metre required)	45	198	56	0,30	65579
Cross-intersection channel	1000	70	30	0,70	60800
Connector galvanised / stainless steel for DACHFIX STEEL 205	-	-	-	0,10	65589
Locking handle set with bolt for mesh grating, galvanised (2 sets per metre required)	-	-	-	0,10	69102
Locking handle set with bolt for longitudinal grating, galvanised (2 sets per metre required)	-	-	-	0,10	69118
Screw socket DN/OD 75, grey	-	-	50	0,00	1187
Screw socket DN/OD 100, grey	-	-	-	0,10	1185
Adaptor for DN/OD 75 to PVC-U pipe DN/OD 110	-	-	-	0,10	1193
Adaptor for screw socket (without sealing ring) DN/OD 100 to PVC-U pipe DN/OD 110	-	-	-	0,10	1192
Leaf trap for screw socket DN/OD 75, grey	-	-	-	0,00	1188
Leaf trap for screw socket DN/OD 100, grey	-	-	-	0,00	1190

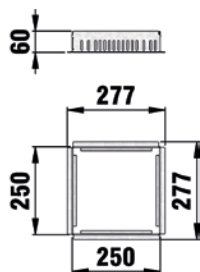
The quality of stainless steel material corresponds to CNS 1.4301 or CNS 1.4307.

DACHFIX®POINT

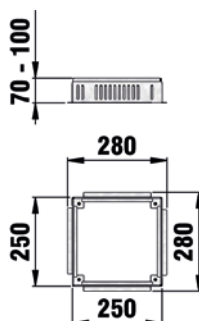
DACHFIX®POINT Type 25 x 25



Gully extension type 25 x 25
with slotted grating,
height 60 mm, galvanised



Gully extension type 25 x 25
with slotted grating,
height adjustable, galvanised



	Length mm	Width mm	Height mm	Weight kg	Item No.
Gully extension type 25 x 25 with slotted grating, height 60 mm, galvanised	250	250	60	1,70	60620
Gully extension type 25 x 25 with mesh grating, MW 30/10 mm, height 60 mm, galvanised	250	250	60	1,40	60610
Gully extension type 25 x 25 with slotted grating, height adjustable, galvanised	250	250	70 - 100	4,30	60542
Gully extension type 25 x 25 with mesh grating, MW 30/10 mm, height adjustable, galvanised	250	250	70 - 100	4,00	60541

DACHFIX POINT gullies are walkable and wheelchair passable.

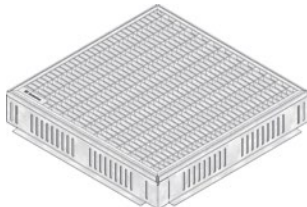
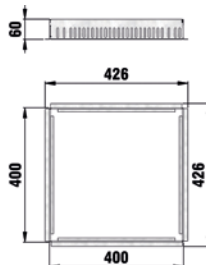
All DACHFIX POINT are also available as tailor-made solutions in stainless steel CNS 1.4301, but with longer delivery times.

DACHFIX®POINT

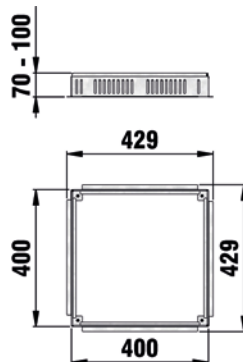
DACHFIX®POINT Type 40 x 40



Gully extension type 40 x 40 with mesh grating, MW 30/10 mm, height 60 mm, galvanised



Gully extension type 40 x 40 with mesh grating, MW 30/10 mm, height adjustable, galvanised



	Length mm	Width mm	Height mm	Weight kg	Item No.
Gully extension type 40 x 40 with mesh grating, MW 30/10 mm, height 60 mm, galvanised	400	400	60	5,70	60640
Gully extension type 40 x 40 with mesh grating, MW 30/10 mm, height adjustable, galvanised	400	400	70 - 100	7,20	60591

DACHFIX POINT gullies are walkable and wheelchair passable.

All DACHFIX POINT are also available as tailor-made solutions in stainless steel CNS 1.4301, but with longer delivery times.

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RECYFIX®
STANDARD

Facade Drainage

SLOTTED
CHANNELS

RECYFIX® POINT
FASERFIX® POINT

RECYFIX®
GREEN

LINEFIX

TOP X