



# RECYFIX<sup>®</sup> MONOTEC

Monolithic drainage channel\*  
with high retention volume.

**NEW**

\*Get more information about the Hightech-  
Manufacturing process on page 6



My benefits with the **RECYFIX®MONOTEC**:

**„With this channel, I'm on the safe side. It is lightweight, corrosion-free and particularly sturdy. Therefore, I save costs and my customer is satisfied.“**

+



simple installation, low costs

+



corrosion-free and durable

=



*My benefit:*  
**Cost savings**

# RECYFIX® MONOTEC **NEW**

Drainage system for heavily frequented traffic areas.

## Lightweight for easy, fast and low-cost installation

- maximum stability with minimum weight
- significantly lighter than channels made of mineral material
- especially easy transport and processing



1 m 100 NS channel = 7,8 kg  
1 m 200 NS channel = 16,2 kg



Fast installation



Simple processing



Easy transport

## RECYFIX® - corrosion-free and particularly sturdy

- High-Tech-Material from renowned Plastic Research Institute
- permanently resistant to frost, de-icing salt and UV light
- particularly durable even with frequent traffic

**100% corrosion free**



100% corrosion-free, especially in cases of frost and de-icing salt

# RECYFIX® MONOTEC **NEW**

Drainage system for heavily frequented traffic areas.

## 1 Requirements

Monolithic drainage channels\* in traffic areas must:

- be permanently corrosion-resistant
- be secure against vandalism
- be maintenance-free and drain reliably
- satisfy aesthetic demands

## 2 Application areas

- Parking areas
- Market places, public spaces
- School playgrounds
- Residential areas
- Gas stations
- Traffic areas in trade and industry

## 3 Solution

Therefore, RECYFIX MONOTEC channels are especially suitable for draining such surfaces:

- Lightweight and easy processing for cost-effective installation
- Channel made of specially resistant modified polypropylene
- Leak-proof and chemical-resistant
- Sturdy and unbreakable
- Very quick to install

\*Get more information about the Hightech-Manufacturing process on page 6





Installation in asphalt surface



Installation in concrete surface



Installation in paving surfaces



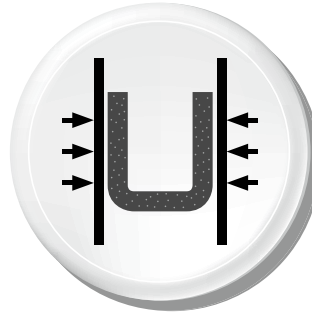
Particularly resistant to dynamic forces



Ideal for heavily-trafficked areas

# The benefits of the **RECYFIX®** MONOTEC **NEW**

**100% corrosion free**



## unbreakable

- elastic and especially resistant material (PP)
- resistant in daily use to traffic volume and temperature differences

**= safety**



## high hydraulic capacity

- optimised inlet surface with FIBRETEC design
- high volume through slim channel construction

**= safety**



## low weight ensures easy handling on site

- significantly lighter than channels made of mineral material
- especially easy transport and fast installation

**= Cost savings**

**Further details on page 3!**



Fast installation



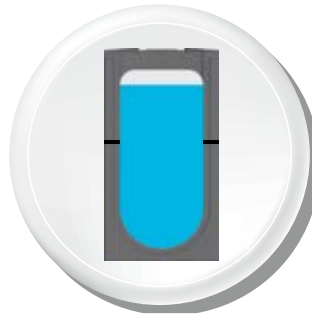
Easy transport



Simple processing



Highest quality due to Hightech-  
Manufacturing process.  
Watch the load test movie of the  
monolithic channels on:  
[www.hauraton.com](http://www.hauraton.com) - Videos



### monolithic drainage channel for highest stability

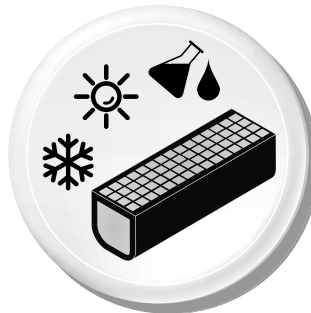
- manufactured with two parts, which are put together to a monolithic channel in a mirror welding process.\*
- vandalism proof
- withstands frequently traffic permanently

= **Security**

\* In the mirror welding process the joining surfaces are heated with heating elements (= mirror) and finally pressed together.

All this is done without any additional connecting material.

The connections are afterwards extremely reliable.



### high resistance

- high resistance to frost, de-icing salt and UV light
- withstands high temperature differences
- chemical-resistant

= **Durability**



### low maintenance

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

= **Cost savings**

# RECYFIX® MONOTEC **NEW**

Optimal hydraulic capacity through slim design.

The RECYFIX MONOTEC channel is made of highly resistant and unbreakable polypropylene. Therefore, a particularly slender design is possible which has a positive effect with regard to drainage capacity. The smallest model, with a nominal width of 100 mm and a height of 230 mm, already achieves a drainage cross-section of 190.5 cm<sup>2</sup>. Comparable channels, made from other materials, must have much thicker sidewalls which significantly reduces the drainage cross-section.

The RECYFIX MONOTEC Channel range consists of 3 heights with a nominal width of 100 mm and one model with a nominal width of 200 mm. Long-term practical tests and computer-aided simulations lead to the same result: The RECYFIX MONOTEC accumulates heavy rainfall, provides a sufficient backwater reserve and drains large surfaces safely and reliably.



## Enormous Volume

- channel reliably takes in heavy rain
- more area per channel meter can be drained

## RECYFIX® MONOTEC

| Nominal size | Height | Drainage cross-section |  | Volume/Channel |
|--------------|--------|------------------------|--|----------------|
| 100 mm       | 230 mm | 190.5 cm <sup>2</sup>  |  | 19.1 l         |
| 100 mm       | 280 mm | 245.5 cm <sup>2</sup>  |  | 24.6 l         |
| 100 mm       | 380 mm | 355.5 cm <sup>2</sup>  |  | 35.6 l         |
| 200 mm       | 450 mm | 746.1 cm <sup>2</sup>  |  | 74.6 l         |



## Maximum hydraulic capacity

The fiber-reinforced polypropylene material enables a slim channel design. As a result, a maximum hydraulic capacity is achieved.



NW 100, Type 230



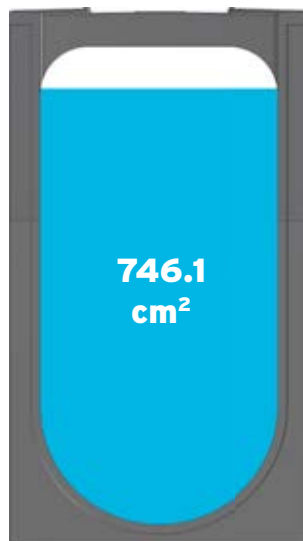
NW 100, Type 280



NW 100, Type 380



NW 200, Type 450



NW 200, Type 450



Lower drainage capacity, up to 45%, with monolithic channels made from other materials

## FIBRETEC® slotted grating: Proven to make progress

In 2010, HAURATON invented the FIBRETEC slotted grating. This grating is specially designed for maximum hydraulic performance. Optimized inlet radii ensure that the largest amount of water is led into the channel within the shortest time. More than one million channels sold expresses its great popularity. Deliberately, the design has now been transferred to the RECYFIX MONOTEC. Along with the enormous volume of the channel, a product with the highest hydraulic demands has emerged - the perfect combination of water intake, retention and drainage.



Testing at HAURATON Hydraulic Center in Budapest

# RECYFIX® MONOTEC **NEW**

Drainage system for heavily frequented traffic areas.

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



**Category C 250,  
Load Class 250 kN**



**Category D 400,  
Load Class 400 kN**

If in doubt, always select the higher class.

1

RECYFIX MONOTEC channels made of modified polypropylene, according to DIN EN 1433, CE-conform.

2

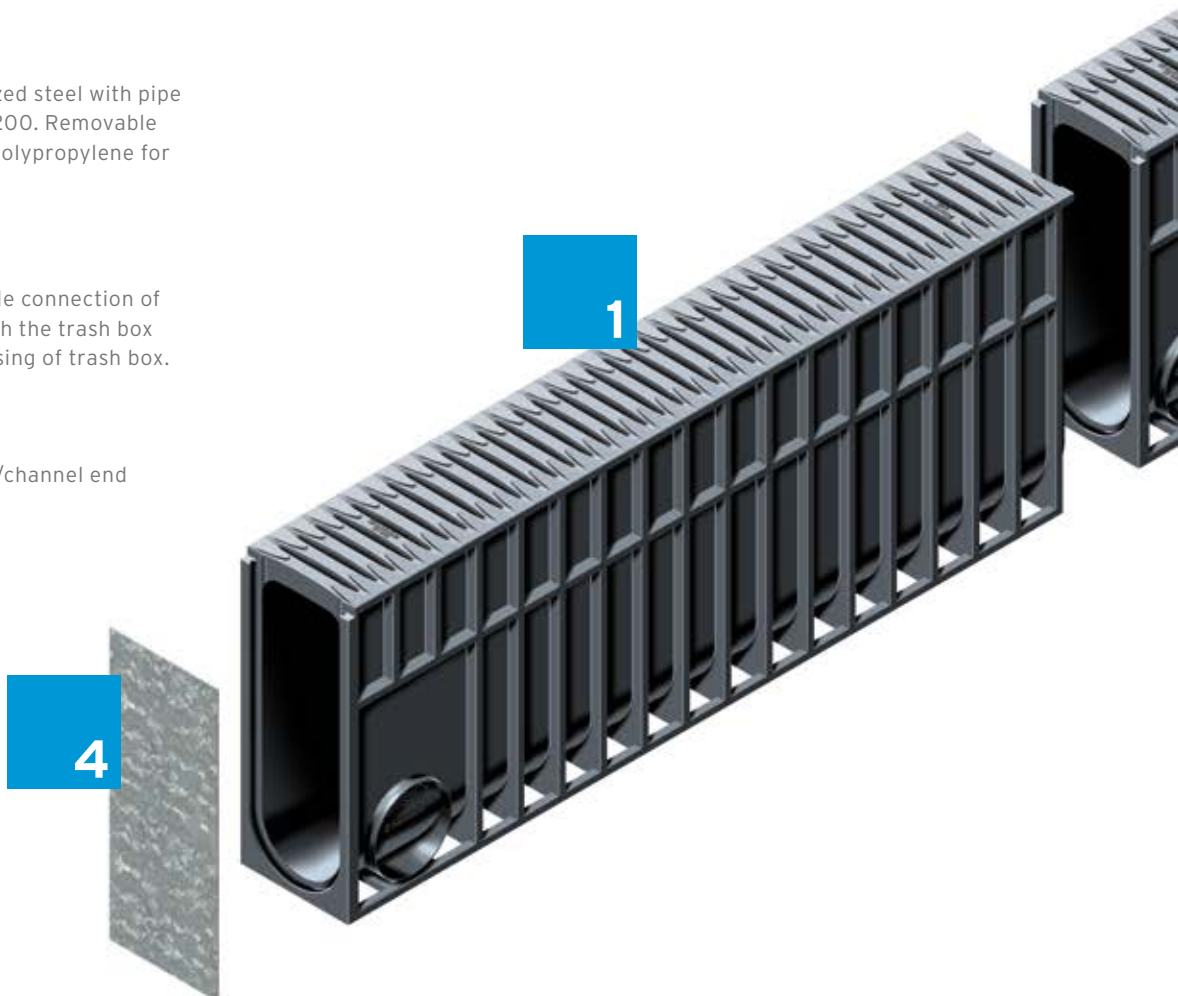
Trash box made of galvanized steel with pipe connection possibility DN 200. Removable grating made of modified polypropylene for access to channel system.

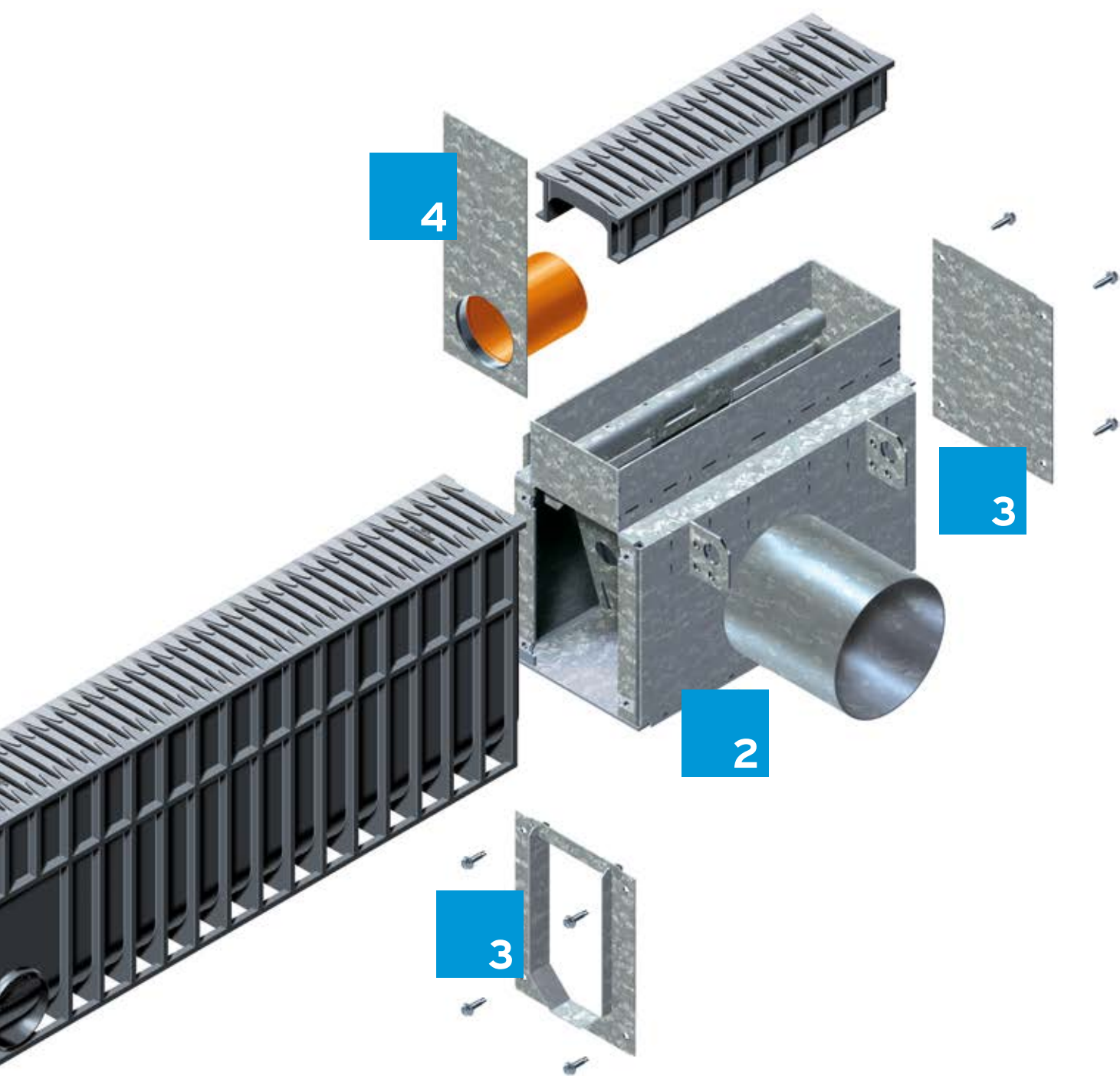
3

Connection plate for flexible connection of different channel types with the trash box and closing cap for the closing of trash box.

4

End caps for channel start/channel end (DN 100).



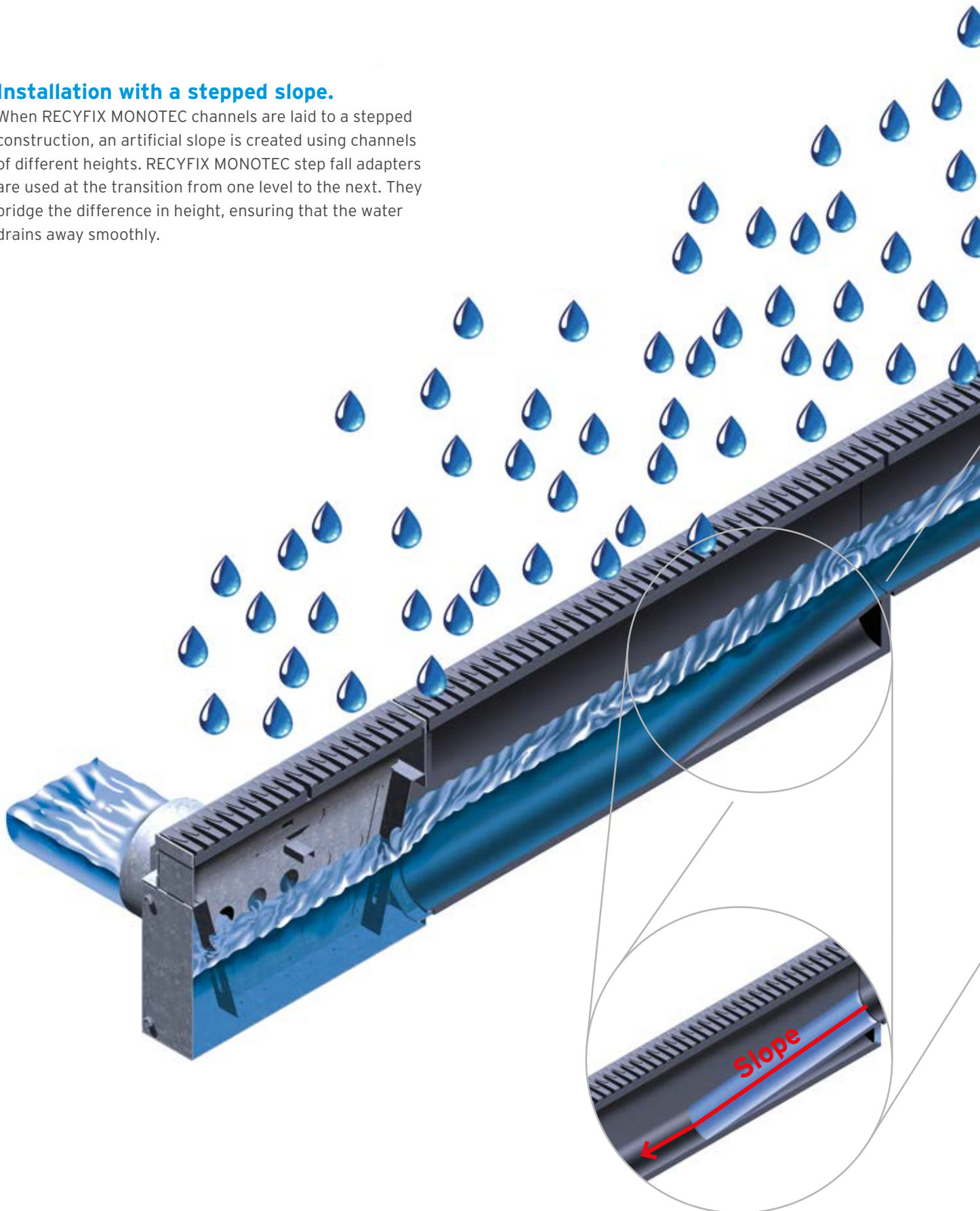


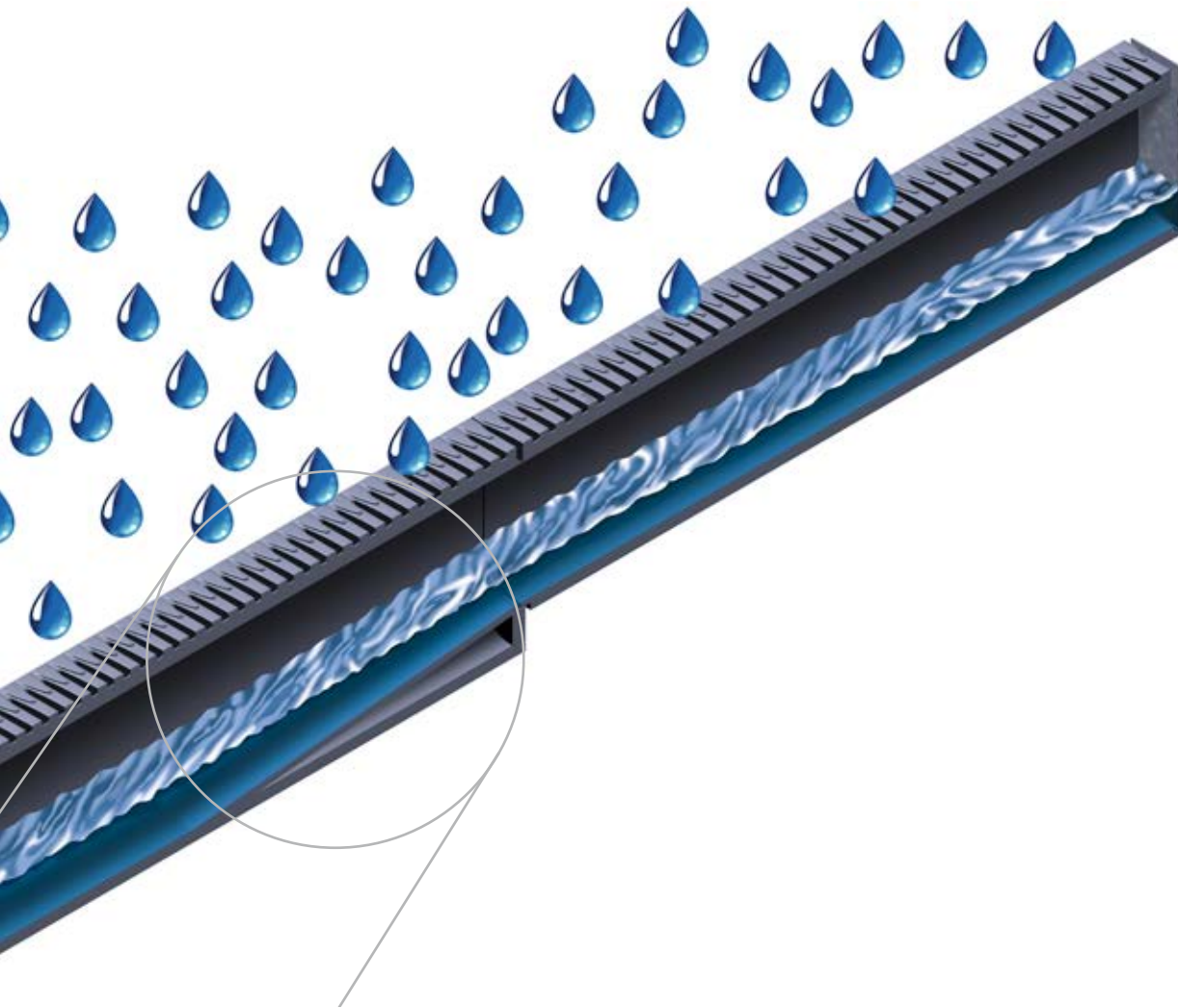
# RECYFIX® MONOTEC Step Fall **NEW**

Reliable hydraulic performance for channel runs with a stepped slope.

## Installation with a stepped slope.

When RECYFIX MONOTEC channels are laid to a stepped construction, an artificial slope is created using channels of different heights. RECYFIX MONOTEC step fall adapters are used at the transition from one level to the next. They bridge the difference in height, ensuring that the water drains away smoothly.





**RECYFIX® MONOTEC Step Fall Adapter, black, for channel runs with step fall**

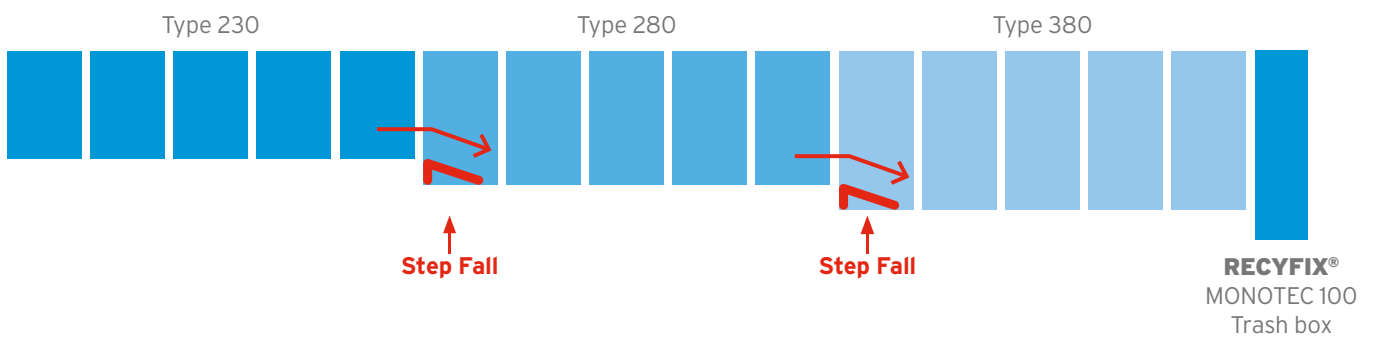


Step Fall Adapter for transition from type 230 to 280



Step Fall Adapter for transition from type 280 to 380

**RECYFIX® MONOTEC Channels 100:**

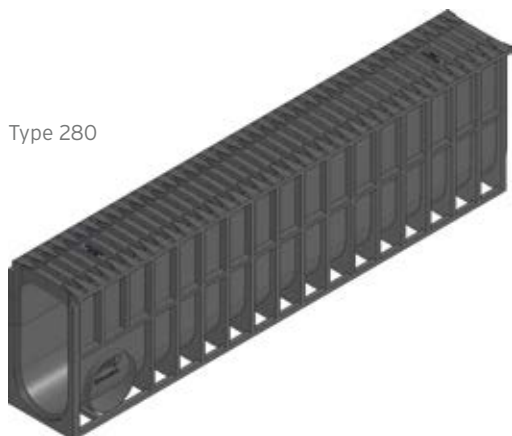
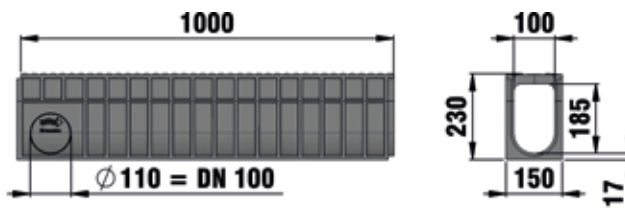


# RECYFIX® MONOTEC 100 **NEW**

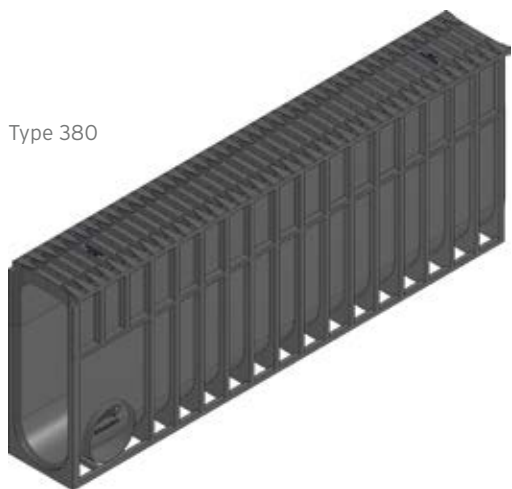
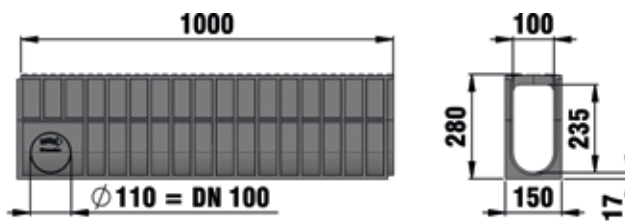
## RECYFIX® MONOTEC 100, class D 400



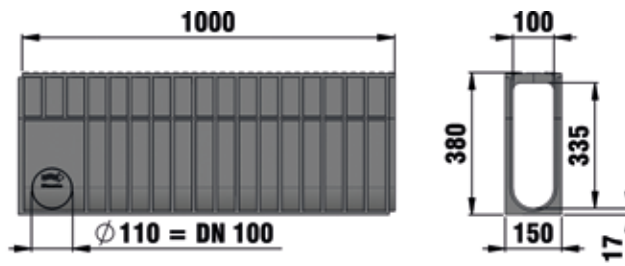
Type 230



Type 280



Type 380



|          | Length<br>mm | Width<br>mm | Height<br>mm | Intake<br>cross-sect.<br>cm <sup>2</sup> /m | Drainage<br>cross-sect.<br>cm <sup>2</sup> | Weight<br>kg | Item<br>No. |
|----------|--------------|-------------|--------------|---|--|--------------|-------------|
| Type 230 | 1000         | 150         | 230          | 372   | 190,5                                      | 7,85         | 36000       |
| Type 280 | 1000         | 150         | 280          | 372   | 245,5                                      | 8,63         | 36005       |
| Type 380 | 1000         | 150         | 380          | 372   | 355,5                                      | 10,25        | 36015       |

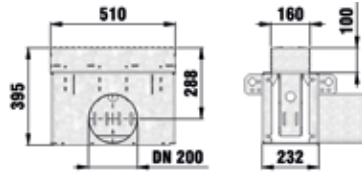
# RECYFIX<sup>®</sup> MONOTEC 100 **NEW**

## Accessories

### Trash box



Trash box with galvanised bucket



Technical drawing, trash box with galvanised bucket



Connection plate with screw set, galvanised, channel type 230



Closing cap with screw set, galvanised

|  | Length<br>mm | Width<br>mm | Height<br>mm | Weight<br>kg | Item<br>No. |
|--|--------------|-------------|--------------|--------------|-------------|
| Trash box with galvanised bucket                                     | 510          | 160         | 395          | -            | 36045       |
| Looking handle with screw for protection against vandalism           | -            | -           | -            | -            | 36098       |
| Connection plate with screw set, galvanised, channel type 230        | -            | 216         | 283          | -            | 36032       |
| Connection plate with screw set, galvanised, channel type 280        | -            | 216         | 283          | -            | 36037       |
| Connection plate with screw set, galvanised, channel type 380        | -            | 216         | 283          | -            | 36047       |
| Closing cap with screw set, galvanised, for trash box/inspection box | -            | 216         | 283          | -            | 36023       |

All trash and inspection boxes are factory-made with the end face open to enable a modular use for all application situations:

- Option 1: one-sided channel connection: You will need 1 connection plate with the same channel height (= same type) and an closing cap.
- Option 2: two-sided channel connection: You will need 2 connection plates with the same channel height (= same type).

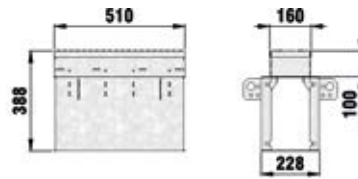
# RECYFIX® MONOTEC 100 **NEW**

## Accessories

### Inspection box



Inspection box



Technical drawing,  
inspection box



Connection plate with  
screw set, galvanised,  
channel type 280



Closing cap with  
screw set, galvanised

|  | Length<br>mm | Width<br>mm | Height<br>mm | Weight<br>kg | Item<br>No. |
|--|--------------|-------------|--------------|--------------|-------------|
| Inspection box   | 520          | 160         | 388          | -            | 36035       |
| Looking handle with screw for protection against vandalism           | -            | -           | -            | -            | 36098       |
| Connection plate with screw set, galvanised, channel type 230        | -            | 216         | 283          | -            | 36032       |
| Connection plate with screw set, galvanised, channel type 280        | -            | 216         | 283          | -            | 36037       |
| Connection plate with screw set, galvanised, channel type 380        | -            | 216         | 283          | -            | 36047       |
| Closing cap with screw set, galvanised, for trash box/inspection box | -            | 216         | 283          | -            | 36023       |

All trash and inspection boxes are factory-made with the end face open to enable a modular use for all application situations:

- Option 1: one-sided channel connection: You will need 1 connection plate with the same channel height (= same type) and an closing cap.
- Option 2: two-sided channel connection: You will need 2 connection plates with the same channel height (= same type).



# RECYFIX® MONOTEC 100 **NEW**

## End caps



End cap closed, galvanised, type 230



End cap with horizontal UPVC-outlet DN 100, galvanised, type 280

|  | Length<br>mm | Width<br>mm | Height<br>mm | Weight<br>kg | Item<br>No. |
|--|--------------|-------------|--------------|--------------|-------------|
| End cap closed, galvanised, type 230                             | -            | 150         | 225          | 0,5          | 36080       |
| End cap closed, galvanised, type 280                             | -            | 150         | 275          | 0,6          | 36082       |
| End cap closed, galvanised, type 380                             | -            | 150         | 375          | 0,8          | 36086       |
| End cap with horizontal UPVC-outlet DN 100, galvanised, type 230 | -            | 150         | 225          | -            | 36090       |
| End cap with horizontal UPVC-outlet DN 100, galvanised, type 280 | -            | 150         | 275          | -            | 36092       |
| End cap with horizontal UPVC-outlet DN 100, galvanised, type 380 | -            | 150         | 375          | -            | 36096       |

## Further accessories



Step Fall Adapter for step slope, from type 230 to 280



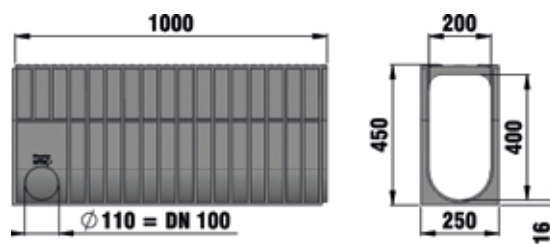
Step Fall Adapter for step slope, from type 280 to 380

|  | Length<br>mm | Width<br>mm | Height<br>mm | Weight<br>kg | Item<br>No. |
|--|--------------|-------------|--------------|--------------|-------------|
| Step Fall Adapter for step slope, from type 230 to 280 | 510          | 125         | 112,5        | 0,7          | 36070       |
| Step Fall Adapter for step slope, from type 280 to 380 | 510          | 125         | 162,5        | 0,8          | 36071       |

# RECYFIX<sup>®</sup> MONOTEC 200 **NEW**

## RECYFIX<sup>®</sup> MONOTEC 200, class D 400

Type 450

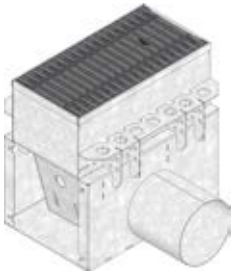


|          | Length<br>mm | Width<br>mm | Height<br>mm | Intake<br>cross-sect.<br>cm <sup>2</sup> /m | Drainage<br>cross-sect.<br>cm <sup>2</sup> | Weight<br>kg | Item<br>No. |
|----------|--------------|-------------|--------------|---|--|--------------|-------------|
| Type 450 | 1000         | 250         | 450          | 656   | 746,1                                      | 16,2         | 36215       |

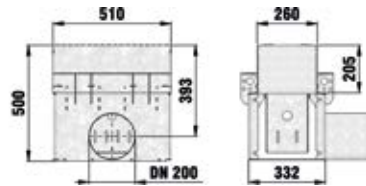
# RECYFIX<sup>®</sup> MONOTEC 200 **NEW**

## Accessories

### Trash box



Trash box with galvanised bucket



Technical drawing, trash box with galvanised bucket



Connection plate with screw set, galvanised, channel type 450



Closing cap with screw set, galvanised, for trash box/inspection box

|  | Length<br>mm | Width<br>mm | Height<br>mm | Weight<br>kg | Item<br>No. |
|--|--------------|-------------|--------------|--------------|-------------|
| Trash box with galvanised bucket                                     | 510          | 260         | 500          | -            | 36245       |
| Looking handle with screw for protection against vandalism           | -            | -           | -            | -            | 36298       |
| Connection plate with screw set, galvanised, channel type 450        | -            | 316         | 283          | -            | 36247       |
| Closing cap with screw set, galvanised, for trash box/inspection box | -            | 316         | 283          | -            | 36223       |

All trash and inspection boxes are factory-made with the end face open to enable a modular use for all application situations:

- Option 1: one-sided channel connection: You will need 1 connection plate with the same channel height (= same type) and an closing cap.
- Option 2: two-sided channel connection: You will need 2 connection plates with the same channel height (= same type).

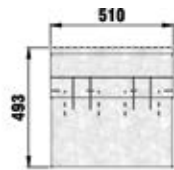
# RECYFIX® MONOTEC 200 **NEW**

## Accessories

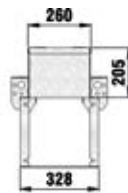
### Inspection box



Inspection box



Technical drawing,  
inspection box



Connection plate with  
screw set, galvanised,  
channel type 450



Closing cap with screw  
set, galvanised, for trash  
box/inspection box

|  | Length<br>mm | Width<br>mm | Height<br>mm | Weight<br>kg | Item<br>No. |
|--|--------------|-------------|--------------|--------------|-------------|
| Inspection box   | 510          | 260         | 493          | -            | 36235       |
| Looking handle with screw for protection against vandalism           | -            | -           | -            | -            | 36298       |
| Connection plate with screw set, galvanised, channel type 450        | -            | 316         | 283          | -            | 36247       |
| Closing cap with screw set, galvanised, for trash box/inspection box | -            | 316         | 283          | -            | 36223       |

All trash and inspection boxes are factory-made with the end face open to enable a modular use for all application situations:

- Option 1: one-sided channel connection: You will need 1 connection plate with the same channel height (= same type) and an closing cap.
- Option 2: two-sided channel connection: You will need 2 connection plates with the same channel height (= same type).

### End caps



End cap closed,  
galvanised, type 450



End cap with horizontal  
UPVC-outlet DN 150,  
galvanised, type 450

|  | Length<br>mm | Width<br>mm | Height<br>mm | Weight<br>kg | Item<br>No. |
|--|--------------|-------------|--------------|--------------|-------------|
| End cap closed, galvanised, type 450                             | -            | 250         | 445          | 1,7          | 36286       |
| End cap with horizontal UPVC-outlet DN 150, galvanised, type 450 | -            | 250         | 445          | -            | 36296       |

# Your way to the tender text on **hauraton.com**

## 1 a) Product known

- Go to the product page.



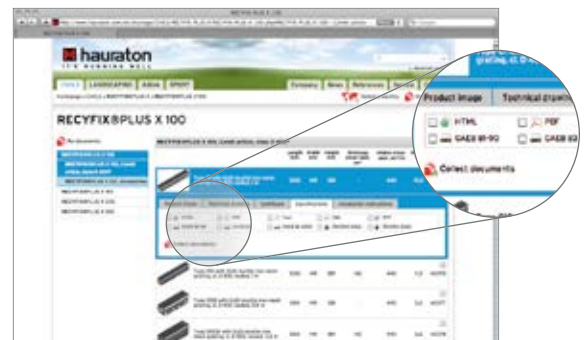
## b) Product unknown

- Go to the specification tool.



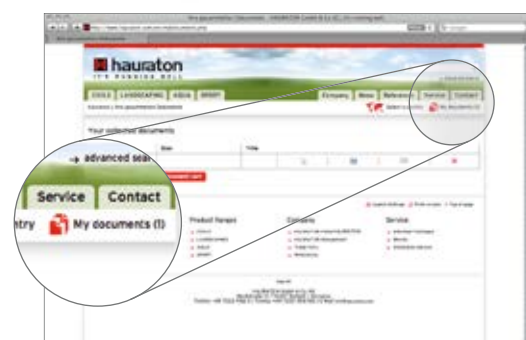
- choose application
- choose field of application, loading capacity and nominal size
- select from the proposed systems / items

## 2 Choose required format and add it to your documents



## 3 Download tender text

- Go to „My documents“.



# Installation examples **RECYFIX®MONOTEC**

## Installation example **pavement, class C 250**

**Installation example  
Pavement class C 250**

Pavement / Flagstone  
Pavement bedding  
Base course  
Frost resistant sub-base

3 - 5 mm durable overhang

\* h ≥ Channel height - 10 cm

|  |                                 |       |   |         |       |                                  |  |
|--|---------------------------------|-------|---|---------|-------|----------------------------------|--|
| Category according to EN 1433 / DIN 19580  | A 15                            | B 125 | C 250   | D 400** | E 600 | F 900                            | Applying to following systems:<br><b>RECYFIX MONOTEC 100, 200</b>  |
| Foundation: with b / thickness d / height h (in cm)  |                                 |       | 10 / 15 / *   |         |       |                                  |  |
| The named concrete quality is a minimum quality  |                                 |       |   |         |       |                                  |  |
| EN 206-1 / DIN 1045-1 without danger of frost on the lateral support   |                                 |       | C20/25 X0   |         |       |                                  |  |
| EN 206-1 / DIN 1045-2 with danger of frost on the lateral support  |                                 |       | C25/30 XF1  |         |       |                                  |  |
| The installation examples / advice constantly are adapted to the technical conditions. With new editions or other expenditures lose their validity. Before placing or installation please verify the current version at <a href="http://www.hauraton.com">www.hauraton.com</a> in building construction is a sealing layer below the channels necessary. | Date: 08.12.2015                |       | Our general installation instructions apply.                      |         |       | Format DIN A4<br>scale 1:8<br>V4 | <br>Werker: 13<br>78437 Rastatt<br>Germany<br>Tel. +49 (0) 72 22 9 58-0<br>Fax +49 (0) 72 22 9 58-100<br>info@hauraton.com |
| ** Not for use in continuously frequented areas of carriageways or motorways as well as for areas frequented by buses or tractors  | 75_000071614 Einbaubeispiel www |       | RF-Mono-Rinne 100 H280 1m Einbaubeispiel Klasse C 250 in Pflaster |         |       |                                  |  |

## Installation example **pavement, class D 400**

**Installation example  
Pavement class D 400**

Pavement / Flagstone  
Pavement bedding  
Base course  
Frost resistant sub-base

3 - 5 mm durable overhang

The first three rows of paver along the channel run are placed in concrete bedding

\* h = Channel height plus camber

|  |                                 |       |   |             |       |                                  |  |
|--|---------------------------------|-------|---|-------------|-------|----------------------------------|--|
| Category according to EN 1433 / DIN 19580  | A 15                            | B 125 | C 250   | D 400**     | E 600 | F 900                            | Applying to following systems:<br><b>RECYFIX MONOTEC 100, 200</b>  |
| Foundation: with b / thickness d / height h (in cm)  |                                 |       |   | 15 / 15 / * |       |                                  |  |
| The named concrete quality is a minimum quality  |                                 |       |   |             |       |                                  |  |
| EN 206-1 / DIN 1045-1 without danger of frost on the lateral support   |                                 |       |   | C20/25 X0   |       |                                  |  |
| EN 206-1 / DIN 1045-2 with danger of frost on the lateral support  |                                 |       |   | C25/30 XF1  |       |                                  |  |
| The installation examples / advice constantly are adapted to the technical conditions. With new editions or other expenditures lose their validity. Before placing or installation please verify the current version at <a href="http://www.hauraton.com">www.hauraton.com</a> in building construction is a sealing layer below the channels necessary. | Date: 08.12.2015                |       | Our general installation instructions apply.                      |             |       | Format DIN A4<br>scale 1:8<br>V5 | <br>Werker: 13<br>78437 Rastatt<br>Germany<br>Tel. +49 (0) 72 22 9 58-0<br>Fax +49 (0) 72 22 9 58-100<br>info@hauraton.com |
| ** Not for use in continuously frequented areas of carriageways or motorways as well as for areas frequented by buses or tractors  | 75_000071658 Einbaubeispiel www |       | RF-Mono-Rinne 100 H280 1m Einbaubeispiel Klasse D 400 in Pflaster |             |       |                                  |  |

## Installation example concrete, class C 250 - D 400

**Installation example concrete class C 250 - D 400**

3 - 5 mm durable overhang  
Expansion joint  
Concrete wearing layer  
Base course  
Frost resistant sub-base

\* h = Channel height plus camber

|  |  |                    |  |                |              |              |   |
|--|--|--------------------|--|----------------|--------------|--------------|---|
| Category according to EN 1433 / DIN 19560  | <b>A 15</b>  | <b>B 125</b>       | <b>C 250</b>                                 | <b>D 400**</b> | <b>E 600</b> | <b>F 900</b> | Applying to following systems:  |
| Foundation: with b / thickness d / height h (in cm)  |  |                    | 10 / 15 / *                                  | 15 / 15 / *    |              |              | <b>RECYFIX MONOTEC 100, 200</b>   |
| The named concrete quality is a minimum quality  |  |                    |  |                |              |              |   |
| EN 206-1 / DIN 1045-2  |  |                    | C30/37 XF4 XM1                               | C30/37 XF4 XM1 |              |              |   |
| with danger of frost on the lateral support  |  |                    | C25/30 XF1                                   | C25/30 XF1     |              |              |   |
| The installation examples / advice constantly are adapted to the technical conditions. With new editions older expenditures lose their validity. Before planning or installation please verify the current version at <a href="http://www.hauraton.com">www.hauraton.com</a> in building construction is a sealing layer below the channels necessary. | Date:  | 08.12.2015         | Our general installation instructions apply. |                | Format DIN   | A4           | <p>Werkerstr. 13<br/>76437 Rastatt<br/>Germany</p> <p>Tel: +49 (0) 72 22 9 58-0<br/>Fax: +49 (0) 72 22 9 58-100<br/>info@hauraton.com</p> |
| ** Not for use in continuously frequented areas of carriageways or motorways as well as for areas frequented by buses or lorries/trucks.   | 75_000065464   | Einbaubeispiel www |  |                | scale        | 1:8          |   |
|  | RF-Mono-Rinne 100 H280 1m Einbaubeispiel Klasse D 400 in Beton |                    |  |                |              | V5           |   |

## Installation example asphalt, class C 250 - D 400

**Installation example in asphalted areas class C 250 - D 400**

3 - 5 mm durable overhang  
Wearing course  
Binder course  
Base course  
Frost resistant sub-base

\* h ≥ Channel height - 10 cm

|  |  |                    |  |                |              |              |   |
|--|--|--------------------|--|----------------|--------------|--------------|---|
| Category according to EN 1433 / DIN 19560  | <b>A 15</b>  | <b>B 125</b>       | <b>C 250</b>                                 | <b>D 400**</b> | <b>E 600</b> | <b>F 900</b> | Applying to following systems:  |
| Foundation: with b / thickness d / height h (in cm)  |  |                    | 10 / 15 / *                                  | 15 / 15 / *    |              |              | <b>RECYFIX MONOTEC 100, 200</b>   |
| The named concrete quality is a minimum quality  |  |                    |  |                |              |              |   |
| EN 206-1 / DIN 1045-2  |  |                    | C20/25 X0                                    | C20/25 X0      |              |              |   |
| without danger of frost on the lateral support   |  |                    | C25/30 XF1                                   | C25/30 XF1     |              |              |   |
| The installation examples / advice constantly are adapted to the technical conditions. With new editions older expenditures lose their validity. Before planning or installation please verify the current version at <a href="http://www.hauraton.com">www.hauraton.com</a> in building construction is a sealing layer below the channels necessary. | Date:  | 08.12.2015         | Our general installation instructions apply. |                | Format DIN   | A4           | <p>Werkerstr. 13<br/>76437 Rastatt<br/>Germany</p> <p>Tel: +49 (0) 72 22 9 58-0<br/>Fax: +49 (0) 72 22 9 58-100<br/>info@hauraton.com</p> |
| ** Not for use in continuously frequented areas of carriageways or motorways as well as for areas frequented by buses or lorries/trucks.   | 75_000069666   | Einbaubeispiel www |  |                | scale        | 1:8          |   |
|  | RF-Mono-Rinne 100 H280 1m Einbaubeispiel Klasse D 400 in Asphalt |                    |  |                |              | V9           |   |



## Reply via Fax +49 7222 958-222

Please mark:

- I have a **current project** and would like to take advantage of your free individual planning support.
- I would like a visit from a **technical advisor**.
- I am interested in your productline. Please send me your complete **planning documents**.

\_\_\_\_\_  
Company

\_\_\_\_\_  
Last name/First name

\_\_\_\_\_  
Street address/PO Box

\_\_\_\_\_  
Zip code/City

\_\_\_\_\_  
Telephone/Fax

Our email newsletter keeps you informed about current projects, new products and other facts worth knowing.

I would like to subscribe to the email newsletter.

\_\_\_\_\_  
EMail

Authorized Dealer

### HAURATON GmbH & Co. KG

Werkstraße 13

76437 Rastatt

Germany

Tel. +49 7222 958 0

Fax +49 7222 958 222

info@hauraton.com

[www.hauraton.com](http://www.hauraton.com)

12/2015 | Printed in Germany  
All drawings, measurements and weights  
are non-committal. We reserve the right  
to do technical changes for improvement.  
002-09-1215