



TECEdrainpoint S
Assortment list

TECEdrainpoint S

The new standard for plastic floor drains.

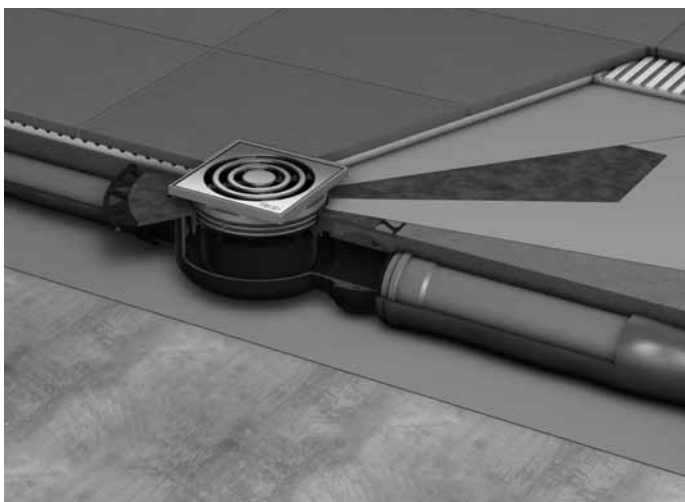
For the first time, TECE is offering a completely newly developed and innovative drain range made of plastic.

As a material, plastic offers not only low weight, high impact strength and a smooth, hygienic surface, but also other advantages such as a long life, high temperature resistance and ease of handling on the construction site.

The range has a modular structure: The free combination of drain body and drain tops enables a broad range of application areas without compromise. The initial ranges contains four DN 50 articles consisting of drain, drain top, grate frame and grate, as well as eight drain bodies, which can be combined with the 20 accessory items.

The most important product features:

- Universal flange: The universal design of the flange permits the secure connection of composite seals, strip seals and clamped flange connection with e.g. bitumen strips.
- Compatibility: All drain tops fit on all drain bodies, as there is just one standardised inner diameter for all drains and drain tops. The same applies for the odour traps and grate frames.
- Extensive range: All requirements in the domestic drainage area are met, from the extra-flat DN 50 to DN 100. The grate frames are available in stainless steel or plastic, the standard grate can also be supplied as a screw-down version.
- Design: Attractive, consistent design unites the products under the TECE brand.
- Innovation: Two-stage membrane odour trap as an accessory, plus universal flange with integrated PE fleece for the secure connection of the composite sealing systems.
- Cleaning and maintenance: All odour traps can be removed, even if drain tops are used.



Floor drain with composite seal

The four TECEdrainpoint S drain sets



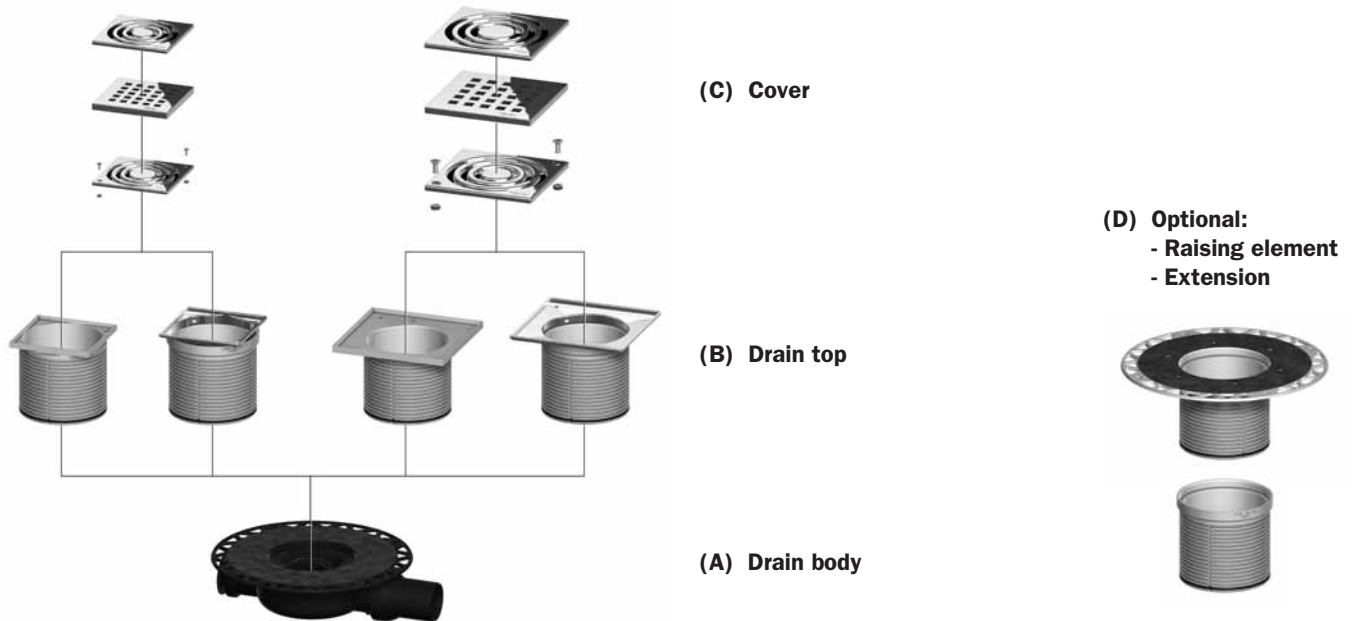
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TECEdrainpoint S – modular System

Modular system with method

With TECEdrainpoint S you can either choose one of the four drain sets or put together your own drain from the modular system components. The following can be selected:

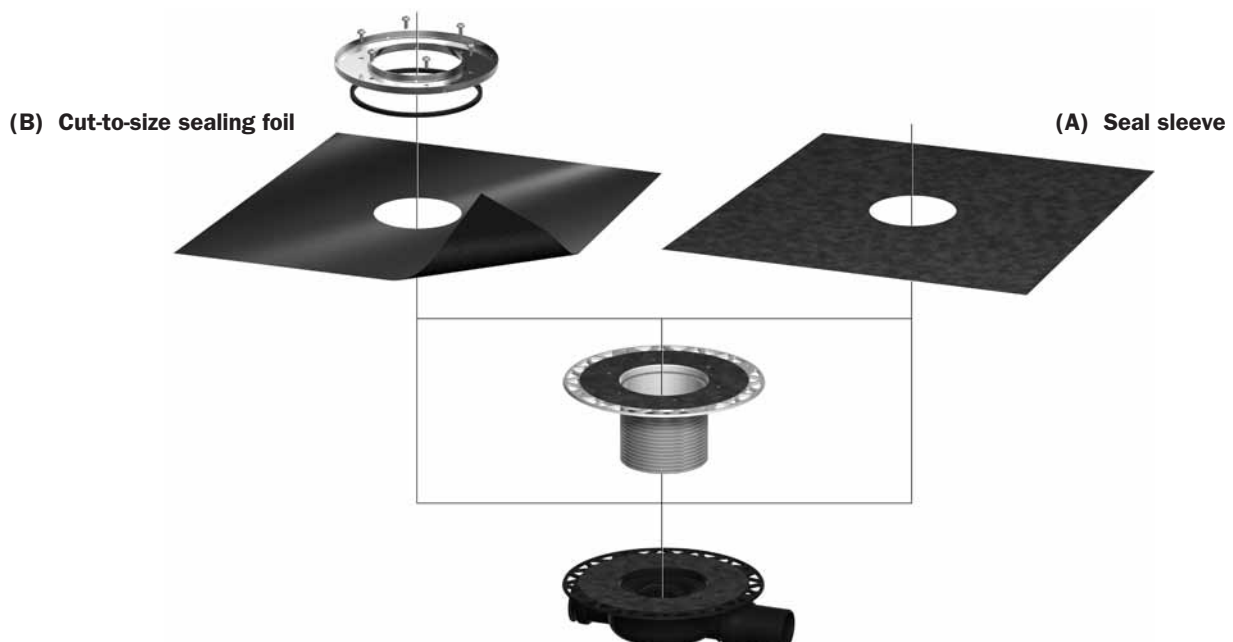
- (A) 8 drain bodies from DN 50 horizontal extra-flat to DN 100 vertical
 - (B) Drain tops with grate frame of plastic or stainless steel, □ 100 or 150 mm
 - (C) Design grates of stainless steel, 100 x 100 mm or 142 x 142 mm, "loose" or screw-down
- Optionally, you can add a (D) raising element or drain top extension to the drain.



Sealing with method

You have two sealing options for TECEdrainpoint S:

- (A) Thin-bed sealing or strip sealing using a seal sleeve (PE) or
- (B) Connection of e.g. bitumen strips with cut-to-size sealing foil (EPDM) as a clamped flange connection



TECEDrainpoint S 50 drain set extra-flat

Drain set TECEDrainpoint S 50 horizontal extra-flat DN 50

Consisting of:

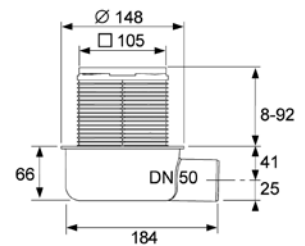
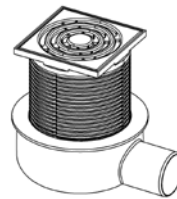
- Drain body DN 50 horizontal extra-flat made of plastic (PP)
- With retaining edge
- With removable odour trap
- Drainage capacity 0.6 l/s
- Reduced sealing water height = 30 mm
- Drain top with grate frame made of plastic (ABS) and O ring seal
- TECEDrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimension 100 x 100 mm polished surface, load class K3 (load of up to 300 kg)

Delivery incl. protective cap and foil for the construction site and assembly instructions

WG 607 | RG 3

Order No.	DU 1
360 10 50 NEW	1 pc

NEW



TECEDrainpoint S 110 drain set extra-flat with universal flange

Floor drain set TECEDrainpoint S 110 horizontal extra-flat DN 50, tested to DIN EN 1253

Consisting of:

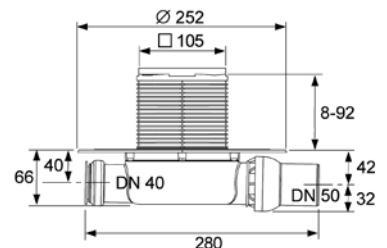
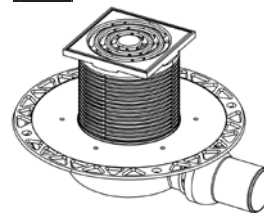
- Drain body DN 50 horizontal extra-flat made of plastic (PP)
- With universal flange for thin-bed, strip seals or clamped flange connections
- With ball joint
- With lateral inflow DN 40 incl. closure plug
- With removable odour trap
- Drainage capacity 0.8 l/s
- Reduced sealing water height = 30 mm
- Drain top with grate frame made of plastic (ABS) and O ring seal
- TECEDrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimension 100 x 100 mm polished surface, load class K3 (load of up to 300 kg)

Delivery incl. protective cap and foil for the construction site and assembly instructions

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Order No.	DU 1
360 11 00 NEW	1 pc

NEW



TECEDrainpoint S – complete drains

TECEDrainpoint S 120 drain set standard with universal flange

Floor drain set TECEDrainpoint S 120 horizontal standard DN 50, tested to DIN EN 1253

Consisting of:

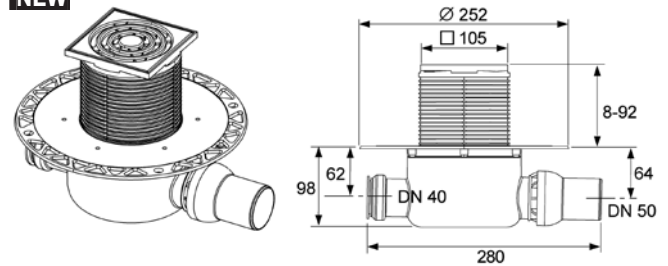
- Drain body DN 50 horizontal standard made of plastic (PP)
- With universal flange for thin-bed, strip seals or clamped flange connections
- With ball joint
- With lateral inflow DN 40 incl. closure plug
- With removable odour trap
- Drainage capacity 1.1 l/s
- Sealing water height = 50 mm in keeping with standard DIN EN 1253
- Drain top with grate frame made of plastic (ABS) and O ring seal
- TECEDrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimension 100 x 100 mm polished surface, load class K3 (load of up to 300 kg)

Delivery incl. protective cap and foil for the construction site and assembly instructions

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Order No.	DU 1
360 12 00 NEW	1 pc

NEW



TECEDrainpoint S 130 drain set vertical with universal flange

Floor drain set TECEDrainpoint S 130 vertical DN 50, tested to DIN EN 1253

Consisting of:

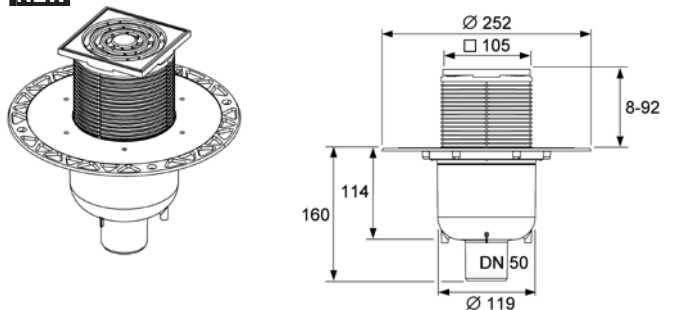
- Drain body DN 50 vertical made of plastic (PP)
- With universal flange for thin-bed, strip seals or clamped flange connections
- With removable odour trap
- Drainage capacity 1.5 l/s
- Sealing water height = 50 mm in keeping with standard DIN EN 1253
- Drain top with grate frame made of plastic (ABS) and O ring seal
- TECEDrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimension 100 x 100 mm polished surface, load class K3 (load of up to 300 kg)

Delivery incl. protective cap and foil for the construction site and assembly instructions

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Order No.	DU 1
360 13 00 NEW	1 pc

NEW



TECEdrainpoint S drain DN 50 extra-flat with universal flange

TECEdrainpoint drain DN 50 horizontal extra-flat made of plastic (PP)

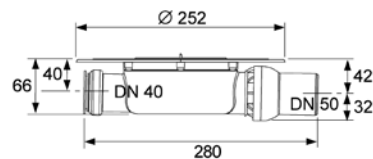
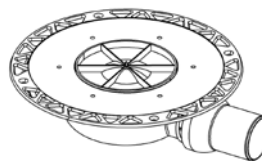
- With universal flange for thin-bed, strip seals or clamped flange connections
- With ball joint
- With lateral inflow DN 40 incl. closure plug
- With removable odour trap
- Drainage capacity 0.8 l/s
- Reduced sealing water height = 30 mm

Delivery incl. protective cap and foil for the construction site and assembly instructions

WG 607 | RG 3

Order No.	DU 1
360 14 00 NEW	1 pc

NEW



TECEdrainpoint S drain DN 50 terrace with universal flange

TECEdrainpoint drain DN 50 as terrace or balcony drain, horizontal extra-flat made of plastic (PP)

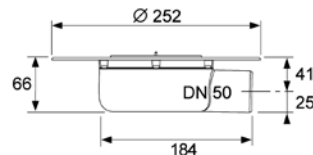
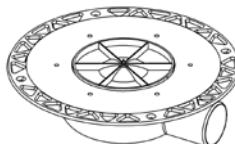
- With universal flange for thin-bed, strip seals or clamped flange connections
- Without odour trap
- Drainage capacity 0.6 l/s

Delivery incl. protective cap and foil for the construction site and assembly instructions

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Order No.	DU 1
360 14 01 NEW	1 pc

NEW



TECEdrainpoint S drain DN 50 standard with universal flange

TECEdrainpoint drain DN 50 horizontal standard made of plastic (PP) tested to DIN EN 1253

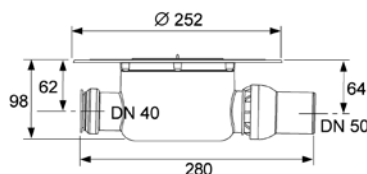
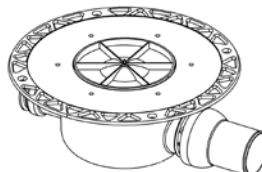
- With universal flange for thin-bed, strip seals or clamped flange connections
- With ball joint
- With lateral inflow DN 40 incl. closure plug
- With removable odour trap
- Drainage capacity 1.1 l/s
- Sealing water height = 50 mm in keeping with standard DIN EN 1253

Delivery incl. protective cap and foil for the construction site and assembly instructions

WG 607 | RG 3

Order No.	DU 1
360 15 00 NEW	1 pc

NEW



TECEdrainpoint S – drain modular

TECEdrainpoint S drain DN 50 vertical with universal flange

TECEdrainpoint drain DN 50 vertical made of plastic (PP) tested to DIN EN 1253

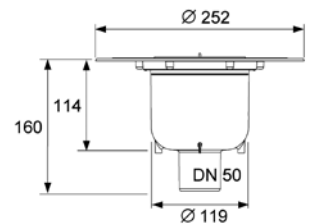
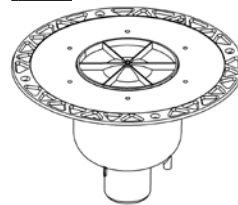
- With universal flange for thin-bed, strip seals or clamped flange connections
- With removable odour trap
- Drainage capacity 1.5 l/s
- Sealing water height = 50 mm in keeping with standard DIN EN 1253

Delivery incl. protective cap and foil for the construction site and assembly instructions

WG 607 | RG 3

Order No.	DU 1
360 16 00 NEW	1 pc

NEW



TECEdrainpoint S drain DN 70 with universal flange

TECEdrainpoint drain DN 70 horizontal made of plastic (PP) tested to DIN EN 1253

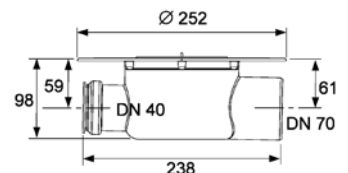
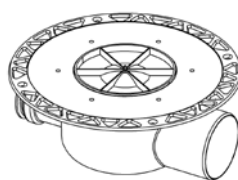
- With universal flange for thin-bed, strip seals or clamped flange connections
- With lateral inflow DN 50 incl. closure plug
- With removable odour trap
- Drainage capacity 1.4 l/s
- Sealing water height = 50 mm in keeping with standard DIN EN 1253

Delivery incl. protective cap and foil for the construction site and assembly instructions

WG 607 | RG 3

Order No.	DU 1
360 35 00 NEW	1 pc

NEW



TECEdrainpoint S drain DN 70 vertical with universal flange

TECEdrainpoint drain DN 70 vertical made of plastic (PP) tested to DIN EN 1253

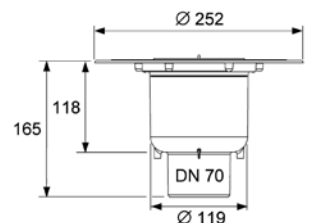
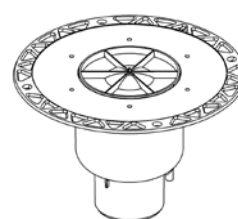
- With universal flange for thin-bed, strip seals or clamped flange connections
- With removable odour trap
- Drainage capacity 1.8 l/s
- Sealing water height = 50 mm in keeping with standard DIN EN 1253

Delivery incl. protective cap and foil for the construction site and assembly instructions

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Order No.	DU 1
360 36 00 NEW	1 pc

NEW



TECEdrainpoint S drain DN 100 with universal flange

TECEdrainpoint drain DN 100 horizontal made of plastic (PP) tested to DIN EN 1253

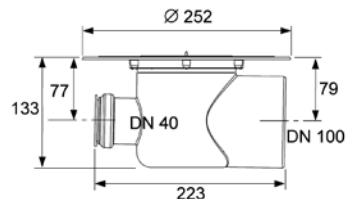
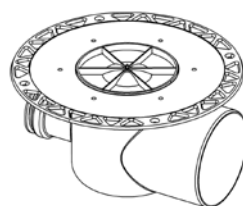
- With universal flange for thin-bed, strip seals or clamped flange connections
- With lateral inflow DN 50 incl. closure plug
- With removable odour trap
- Drainage capacity 1.8 l/s
- Sealing water height = 50 mm in keeping with standard DIN EN 1253

Delivery incl. protective cap and foil for the construction site and assembly instructions

WG 607 | RG 3

Order No.	DU 1
360 75 00 NEW	1 pc

NEW



TECEdrainpoint S drain DN 100 vertical with universal flange

TECEdrainpoint drain DN 100 vertical made of plastic (PP) tested to DIN EN 1253

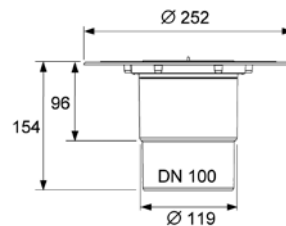
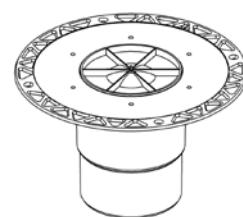
- With universal flange for thin-bed, strip seals or clamped flange connections
- With removable odour trap
- Drainage capacity 2.0 l/s
- Sealing water height = 50 mm in keeping with standard DIN EN 1253

Delivery incl. protective cap and foil for the construction site and assembly instructions

WG 607 | RG 3

Order No.	DU 1
360 76 00 NEW	1 pc

NEW



TECEdrainpoint S – accessories

TECEdrainpoint grate frame plastic, □ 100 mm, incl. design grate

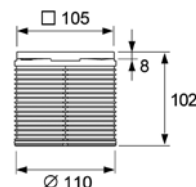
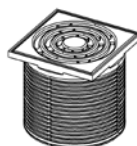
Set consisting of drain top with grate frame (plastic) and TECEdrainpoint design grate 100 x 100 mm

- Drain top with grate frame made of plastic (ABS)
- O ring seal
- Outer diameter = 110 mm
- Height adjustment = 8.5 to 91.5 mm
- TECEdrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimension 100 x 100 mm polished surface, load class K3 (load of up to 300 kg)

WG 607 | RG 3

Order No.	DU 1
366 00 01 NEW	1 pc

NEW



TECEDrainpoint S – accessories

TECEDrainpoint grate frame stainless steel, □ 100 mm, incl. design grate

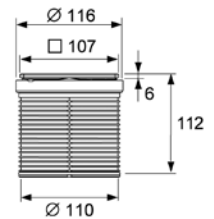
Set consisting of drain top with grate frame (stainless steel) and TECEDrainpoint design grate 100 x 100 mm

- Drain top made of plastic (ABS)
- O ring seal can be used as sealing or leakage water ring
- Outer diameter = 110 mm
- Height adjustment = 7 to 102 mm
- Grate frame made of drawn stainless steel (V2A)
- TECEDrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimension 100 x 100 mm polished surface, load class K3 (load of up to 300 kg)

WG 607 | RG 3

Order No.	DU 1
366 00 02 NEW	1 pc

NEW



TECEDrainpoint grate frame plastic, □ 150 mm, incl. design grate

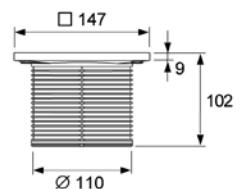
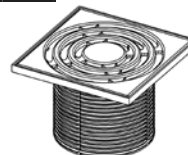
Set consisting of drain top with grate frame (plastic) and TECEDrainpoint design grate 142 x 142 mm

- Drain top with grate frame made of plastic (ABS)
- O ring seal
- Outer diameter = 110 mm
- Height adjustment = 12 to 91.5 mm
- TECEDrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimension 142 x 142 mm polished surface, load class K3 (load of up to 300 kg)

WG 607 | RG 3

Order No.	DU 1
366 00 03 NEW	1 pc

NEW



TECEDrainpoint grate frame stainless steel, □ 150 mm, incl. design grate

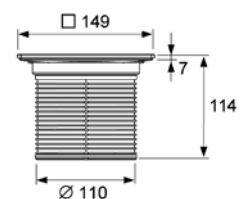
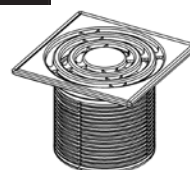
Set consisting of drain top with grate frame (stainless steel) and TECEDrainpoint design grate 142 x 142 mm

- Drain top made of plastic (ABS)
- O ring seal
- Outer diameter = 110 mm
- Height adjustment = 4 to 85 mm
- Grate frame made of drawn stainless steel, material 1.4301 (304)
- TECEDrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimension 142 x 142 mm polished surface, load class K3 (load up to 300 kg)

WG 607 | RG 3

Order No.	DU 1
366 00 04 NEW	1 pc

NEW



TECEdrainpoint raising element with universal flange

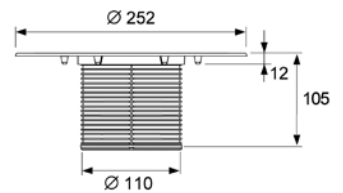
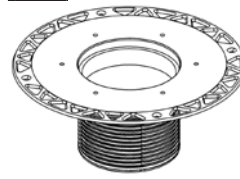
Drain top made of plastic with universal joint made of plastic (ABS) for thin-bed or strip seals

- Flange with matting to connect composite seals or strip seals
- Incl. O ring seal
- Outer diameter = 110 mm
- Height adjustment = 12.5 to 94.5 mm

WG 607 | RG 3

Order No.	DU 1
366 00 05 NEW	1 pc

NEW



TECEdrainpoint extension

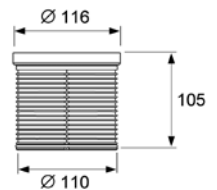
Drain top extension made of plastic (ABS)

- With O ring seal
- Outer diameter = 110 mm
- Height adjustment = 4 to 85 mm

WG 607 | RG 3

Order No.	DU 1
366 00 06 NEW	1 pc

NEW



TECEdrainpoint grate frame stainless steel, □ 100 mm, design grate "quadratum"

Set consisting of drain top extension with stainless steel grate frame and "quadratum" design grate 100 x 100 mm

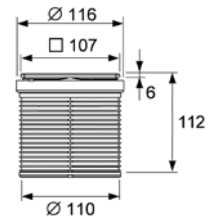
Consisting of:

- Drain top made of plastic (ABS)
- O ring seal
- Outer diameter = 110 mm
- Height adjustment = 7 to 102 mm
- Grate frame made of drawn stainless steel, material 1.4301 (304)
- "quadratum" design grate made of stainless steel, material 1.4301 (304), dimension 100 x 100 mm polished surface, load class K3 (load of up to 300 kg)

WG 607 | RG 3

Order No.	DU 1
366 00 07 NEW	1 pc

NEW



TECEdrainpoint grate frame stainless steel, □ 150 mm, design grate "quadratum"

Set consisting of drain top extension with stainless steel grate frame and "quadratum" design grate 142 x 142 mm

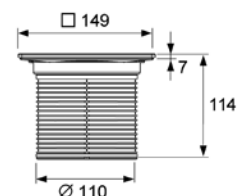
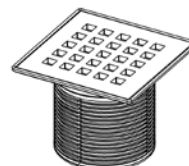
Consisting of:

- Drain top made of plastic (ABS)
- O ring seal
- Outer diameter = 110 mm
- Height adjustment = 4 to 85 mm
- Grate frame made of drawn stainless steel, material 1.4301 (304)
- "quadratum" design grate made of stainless steel, material 1.4301 (304), dimension 142 x 142 mm polished surface, load class K3 (load to 300 kg)

WG 607 | RG 3

Order No.	DU 1
366 00 08 NEW	1 pc

NEW



TECEdrainpoint S – accessories

TECEdrainpoint design grate stainless steel 100 x 100 mm, screw-down

TECEdrainpoint design grate 100 x 100 mm made of drawn stainless steel, material 1.4301 (304) screw-down

Consisting of:

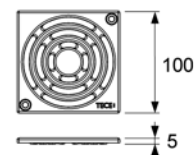
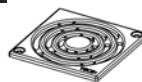
- Dimension = 100 x 100 mm (outer dimensions)
- Polished surface
- Load class K3 (load to 300 kg)
- Incl. 2 stainless steel countersunk screws and self-cutting threaded bushes

WG 607 | RG 3

Order No. DU 1

366 50 00 NEW 1 pc

NEW



TECEdrainpoint design grate stainless steel 142 x 142 mm, screw-down

TECEdrainpoint design grate 142 x 142 mm made of drawn stainless steel, material 1.4301 (304) screw-down

Consisting of:

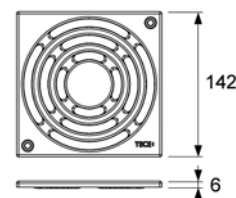
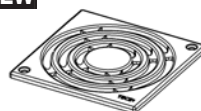
- Dimension = 142 x 142 mm (outer dimensions)
- Polished surface
- Load class K3 (load to 300 kg)
- Incl. 2 stainless steel countersunk screws and self-cutting threaded bushes

WG 607 | RG 3

Order No. DU 1

366 50 01 NEW 1 pc

NEW



TECEdrainpoint design grate stainless steel 100 x 100 mm

TECEdrainpoint design grate 100 x 100 mm made of drawn stainless steel, material 1.4301 (304)

Consisting of:

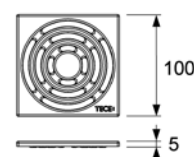
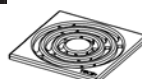
- Dimension = 100 x 100 mm (outer dimensions)
- Polished surface
- Load class K3 (load to 300 kg)

WG 607 | RG 3

Order No. DU 1

366 50 02 NEW 1 pc

NEW



TECEdrainpoint design grate stainless steel 142 x 142 mm

TECEdrainpoint design grate 142 x 142 mm made of drawn stainless steel, material 1.4301 (304)

Consisting of:

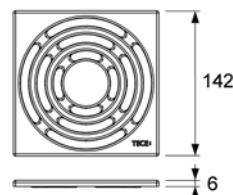
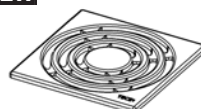
- Dimension = 142 x 142 mm (outer dimensions)
- Polished surface
- Load class K3 (load to 300 kg)

WG 607 | RG 3

Order No. DU 1

366 50 03 NEW 1 pc

NEW



TECEdrainpoint "quadratum" design grate stainless steel 100 x 100 mm

TECEdrainpoint design grate 100 x 100 mm, made of stainless steel, material 1.4301 (304)

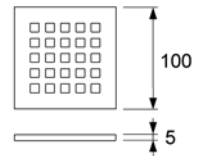
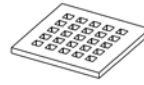
Consisting of:

- Dimension = 100 x 100 mm (outer dimensions)
- Polished surface
- Load class K3 (load to 300 kg)

WG 607 | RG 3

Order No.	DU 1
366 50 06 NEW	1 pc

NEW



TECEdrainpoint "quadratum" design grate stainless steel 142 x 142 mm

TECEdrainpoint design grate 142 x 142 mm, made of stainless steel, material 1.4301 (304)

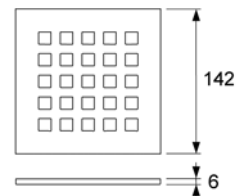
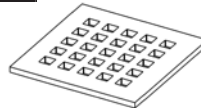
Consisting of:

- Dimension = 142 x 142 mm (outer dimensions)
- Polished surface
- Load class K3 (load to 300 kg)

WG 607 | RG 3

Order No.	DU 1
366 50 09 NEW	1 pc

NEW



TECEdrainpoint compression ring stainless steel, incl. screws and seal

Compression sealing ring set for clamped flange connections

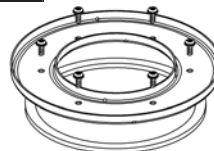
Consisting of:

- Compression ring made of stainless steel, material 1.4301 (304) with predrilled hole circle
- Sealing ring made of cellular rubber
- 6 stainless steel screws

WG 607 | RG 3

Order No.	DU 1
369 00 03 NEW	1 pc

NEW



TECEdrainpoint seal sleeve for thin-bed seal 480 x 480 mm

Seal sleeve for connecting thin-bed seal, waterproof polypropylene fleece

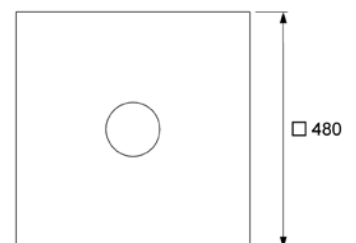
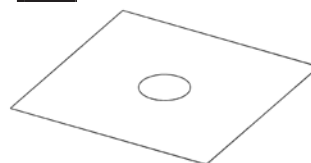
Consisting of:

- PP fleece (top and underside) and inner waterproof PE foil
- Dimension = 480 x 480 mm

WG 607 | RG 3

Order No.	DU 1
369 00 04 NEW	1 pc

NEW



□ 480

TECEDrainpoint S – accessories

TECEDrainpoint cut-to-size sealing foil EPDM 480 x 480 mm

Seal sleeve for the connection of bitumen membrane sheets, polymer bitumen membrane sheets or EPDM sealing strips using hot-air welding, full-area welding or gluing with PU adhesive. The seal sleeve is fixed on the universal flange with the compression sealing ring.

- Material: EPDM with insert of glass cloth, underside with polymer-modified bitumen layer and fine quartz coating
- Dimension = 480 x 480 mm
- Material thickness = 3.1 mm
- Manufacturer: Phoenix Restrix Classic

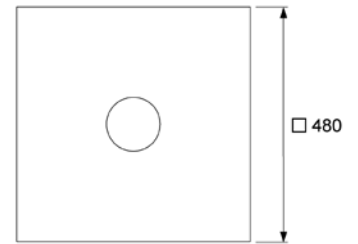
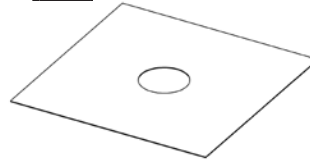
Please order separately:

Compression sealing ring set (order no. 369 00 03)

WG 607 | RG 3

Order No.	DU 1
369 00 06 NEW	1 pc

NEW



TECEDrainpoint odour trap extra-flat

Odour trap extra-flat made of plastic (PP)

- Reduced sealing water height = 30 mm
- Can be used for horizontal drains DN 50 extra-flat

WG 607 | RG 3

Order No.	DU 1
369 50 00 NEW	1 pc

NEW



TECEDrainpoint odour trap standard

Odour trap standard made of plastic (PP)

- Sealing water height = 50 mm in keeping with standard DIN EN 1253
- Can be used for all horizontal and vertical drains DN 50 standard, DN 70 and DN 100

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Order No.	DU 1
369 50 01 NEW	1 pc

NEW



TECEDrainpoint membrane odour trap

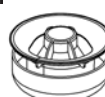
Odour trap made of plastic (PP) with inner sealing lip membrane to protect against odour and evaporation


- Can be used for all horizontal and vertical drains
- Two-stage odour trap

WG 607 | RG 3

Order No.	DU 1
369 50 02 NEW	1 pc

NEW



- 
- **TECE**flex
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 - **TECE**profil
 - **TECE**box
 - **TECE**box 8 cm
 - **TECE** push plates
 - **TECE**lux
 - **TECE** flushing technology
 - **TECE**drainline
 - **TECE**drainpoint S
 - **TECE**drainpoint E
 - **TECE**drainboard
 - **TECE** separation technology
 - **TECE**system

TECE GmbH

International Business

Hollefeldstraße 57
48282 Emsdetten
Germany

Phone +49 (0) 25 72 / 928 999

Fax +49 (0) 25 72 / 928 204

international-business@tece.de

www.tece.com

TECE:

Intelligent housing technology