

TECEdrainpoint S plastic drains

The modular system - compact, individual, versatile



TECEdrainpoint S modular system principle – compact, individual, versatile

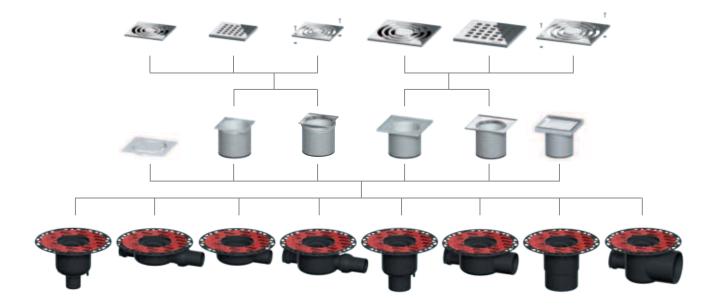


TECEdrainpoint S: The streamlined alternative to confusing "complete ranges".

The modular system – small range, countless application areas:

Put together "your" drain set from a simple modular system. Choose the drain, drain top, grate and accessories to meet your requirements. Everything fits together and can be combined any way you wish.

- Complete drain systems: It couldn't be easier! Six drain sets are available for the most common applications.
- Standardized Seal System universal flange. Just one flange design for liquid and strip composite seals or clamped flange connections.
- Certified seal safety through the "Seal System".



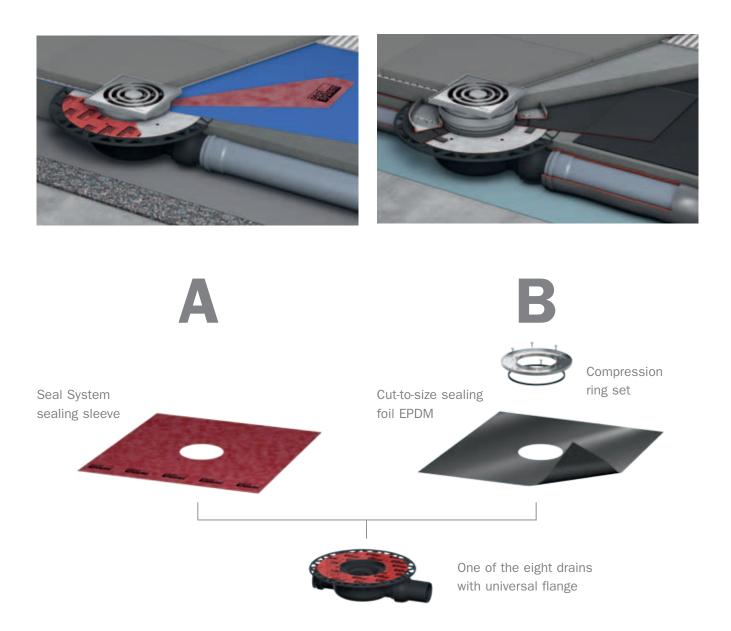
The compact range and the freedom to combine all drains, drain tops and other accessories allows the creation of individual drain solutions for practically any requirement.

A universal flange for composite seals and clamped flange connections

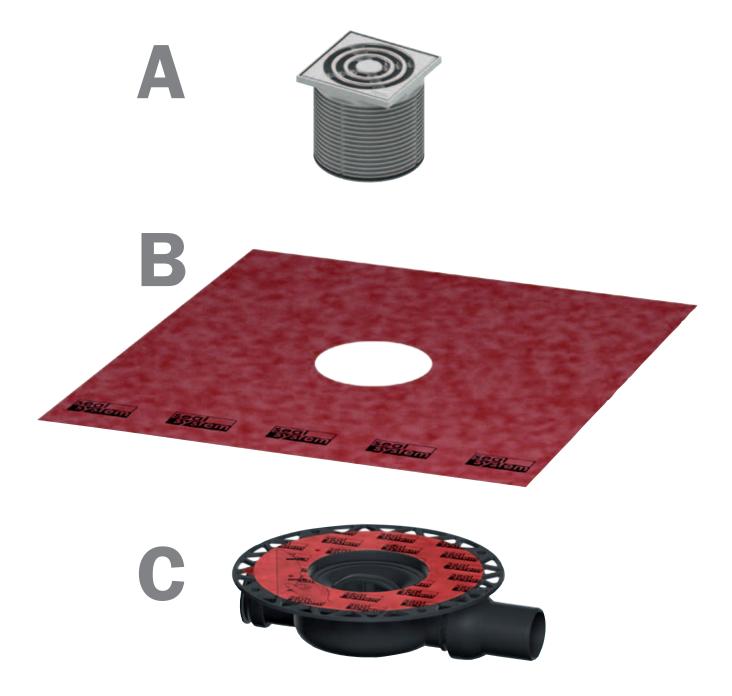


The Seal System universal flange

The Seal System universal flange allows the connection of two sealing variants with a single flange. Composite seals (A) or clamped flange connections (B) can be made, e.g. for the connection of bitumen membrane sheets.



TECEdrainpoint S – modular system with method



It's all in the combination – the right solution for each application.

The TECEdrainpoint S drain bodies (C) are available with vertical or horizontal drain in three nominal widths; combined with a seal (B) and drain top with design grate (A), you already have a complete drain. For installation in a designed bathroom, the "quadratum" design grate, as well as grates with vandal-proof bolted connection are available. Extensions and other accessories round off the modular system. You can optionally order all odour traps as spare parts or replace an existing odour trap with the newly-developed two-stage membrane odour trap.

Basic components



	Drain tops including design grate				
	Plastic grate frame	Stainless steel grate frame		Stainless steel grate frame screw-down	Tile base "frameless" and "plate"
100 mm	366 00 01	366 00 02	366 00 07	366 00 09	366 00 16
150 mm	366 00 03	366 00 04	366 00 08	366 00 10	366 00 11

B

	Sealing	
Seal System sealing sleeve for composite seal (PP/PE)	Compression ring set for clamped flange connections (stainless steel)	Cut-to-size sealing foil EPDM 500 x 500 mm
	T T	
369 00 04	369 00 03	369 00 06

С

	Drain body with Seal System universal flange			
	vertical		horizontal	
DN 50	Ŷ	360 14 00	360 14 01	
	360 16 00	extra-flat*	terrace**	360 15 00
DN 70	360 36 00	360 35 00	* reduced water seal height 30 mm ** without odour trap	
DN 100	360 76 00	360 75 00		

	Stainless steel design grates		Membrane odour traps
	100 mm	142 mm	
	(6.3)	(1)	For drain DN 50 extra-flat
Loose	366 50 02	366 50 03	
Loose	IIII	Lilla.	For drains DN 50 standard and vertical and DN 70 369 50 05
	366 50 06	366 50 09	
Screw-down	366 50 00	366 50 01	For drains DN 100

Extensions		
Raising element with Seal System universal flange (plastic)	366 00 05	
Extensions (plastic)	366 00 06	

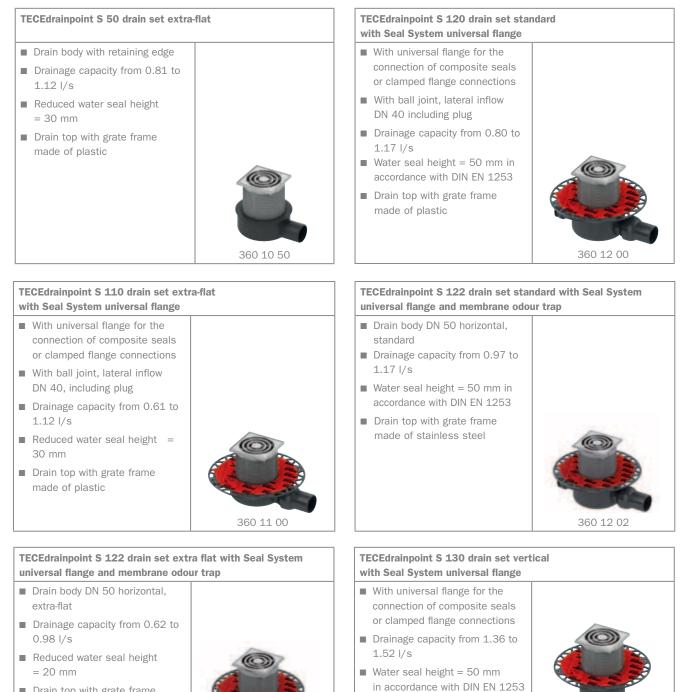
Mis	scellaneous accessories
Hair trap	369 00 05
Assembly feet with sound protection cap	369 00 07

	Fire protection kits
DN 50 fire protection kit	9
	366 00 50

It could not be easier – **TECE**drainpoint S drain sets

Six complete drain sets are available for the most common applications.

All drains have a DN 50 plastic (PP) drain body with removable odour trap and a drain top including a plastic (ABS) grate frame and 0-ring seal. Supplied with TECEdrainpoint design grate made of drawn stainless steel, material 1.4301 (304), dimensions 100 x 100 mm, polished finish, load class K3 (load of up to 300 kg).



 Drain top with grate frame made of plastic

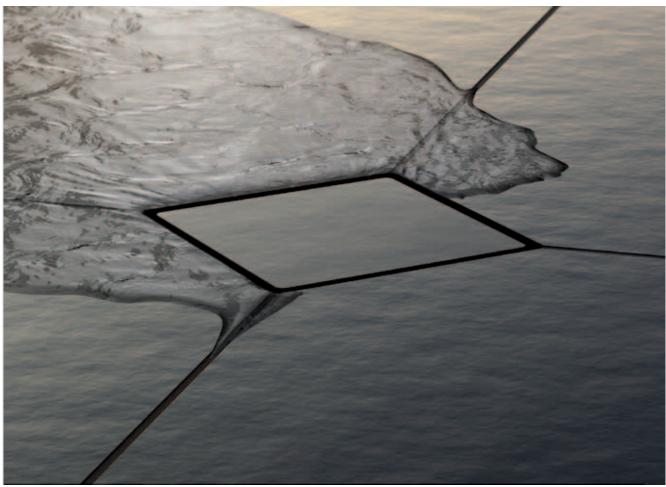
 Drain top with grate frame made of stainless steel



9

360 13 00

TECEdrainpoint S – now with tileable drain tops



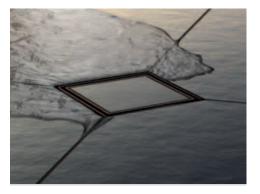
The frameless tile base cover - seamless floor covering.

A special tile base for use as a cover is now available for TECEdrainpoint S.

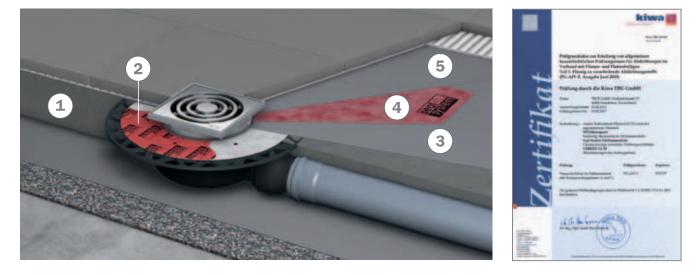
The effect: the drain optically blends in with the tiled floor. The smaller version $(100 \times 100 \text{ mm}, \text{ picture})$ above) consists of a frameless tile base. The element is tiled and installed. The only thing that remains visible is the all-round drainage gap between the tiles

to allow the water to drain away. The point drain is perfectly integrated into the flooring pattern – and an excellent solution in particular for natural stone and ceramic tiles. For larger sizes (150×150 mm, picture below) the drain top has a stainless steel frame, into which the appropriate tile is laid.





Seal System – certified safety



Seal System – the new sealing standard for TECE drains and shower channels

Example of the Seal System in a TECEdrainpoint S drain with a certified sealing product: (1) screed, (2) universal flange protective film, (3) first coat of composite seal, (4) Seal System sealing sleeve, (5) second coat of composite seal

What is Seal System?

With Seal System, TECE provides installers and tilers certified reliability in the connection of composite seals to TECEdrainpoint drains and TECEdrainline channels. The system is inspected by Kiwa TBU, an independent testing institution, and is based on the test principles required by the building inspectorate in Germany.

Fifty sealing products from renowned manufacturers have been successfully inspected and certified. The inspections covered the functional reliability (tightness) of the composite sealing products with TECE drainage products. A certificate may be obtained for every successfully inspected product.



A list of all certified composite seals may be retrieved from www.sealsystem.net.

Seal System comprises the following components for TECEdrainpoint S:

- 1. TECEdrainpoint S drain with universal flange
- 2. Seal System sealing sleeve
- 3. One of the 50 inspected and certified sealing products



Point. Line. Sealed!

Point. Line. Sealed!

The new 272-page standard reference work on certified composite sealing by Martin Krabbe, Reinhold P. Bäder et al. Packed with information to help with the planning and installation of sealing systems in sanitary facilities, notes on the waterproofing of buildings and floor structures incorporating drainage solutions, more than 100 basic testing certificates issued by Kiwa TBU in Greven relating to point and linear drains and explanatory notes on the relevant standards. At a price of just 36 euros including VAT from your bookshop (ISBN 978-3-00-040275-3). **This book is only available in German language.**



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TECEdrainpoint S and Seal System may be found at **www.tece.com**

