

Tileable shower element BF

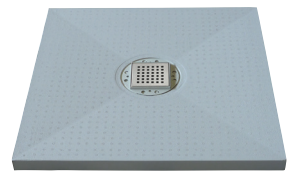


Description



A shower without any trip hazard and a fully tiled floor are easy to implement – even in the shower area – with Poresta® BF. Poresta® BF adapts not only to your design ideas, but also to any living situation.

With a large number of standard sizes and custom sizes, the poresta systems product allows accessible showering with maximum comfort. The proven Poresta® BF can be used as a foundation for a full-surface sealing layer installed on site or as a sealing panel.



Product image

General/key data of the curbless shower BF

- Water-tight, coated rigid foam shower element, with an integrated slope of approx. 2.0 – 2.5 %, centred or off-centre
- With European Technical Assessment: ETA-17/0839. CE marking as per ETA 022 Part 1
- Can be used as a sealing panel as per ÖNORM B 3407, up to wear rating W3 – W5 (in sanitary areas)
- Wheelchair-accessible with a minimum tile size of 100 x 100 mm or with a minimum tile size of 50 x 50 mm if a glass fibre mesh is additionally integrated into the tile adhesive bed
- Accessibility tested as per DIN 18024/18025
- Many standard shapes, various custom sizes, height compensation possible with installation frame or support filler. Minimum installed height with horizontal drain: 115 – 130 mm, for vertical drain: 45 – 60 mm
- Rotating or sliding drain grating frame
- Drain plate integrated and sealed into the shower element
- Taking into account the shape and installed height, the shower system can be shorted all around by the fitter – the intended use of the shower space (spray protection, movement area, etc.) has to be considered for this.



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VIESSMANN



 **Vaillant**

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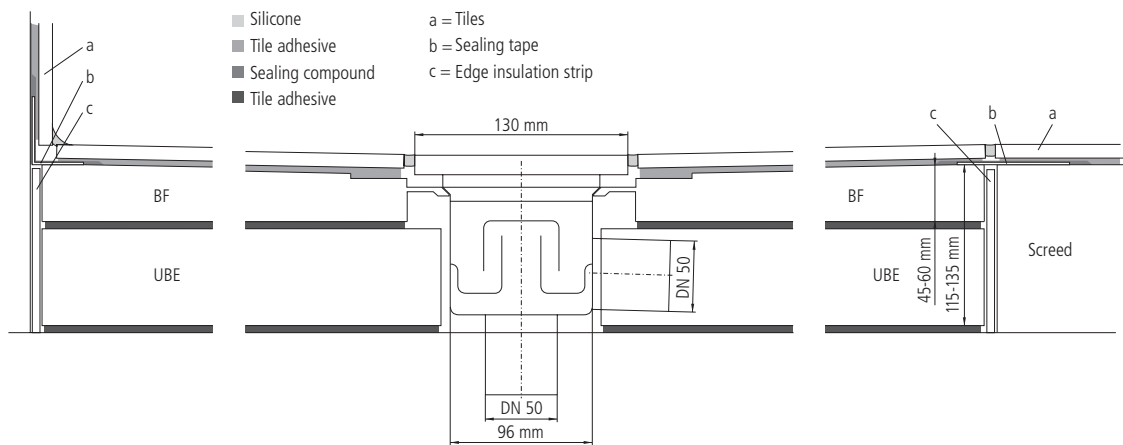


-  Individuelle Beratung
-  Kostenloser Versand
-  Hochwertige Produkte

-  Komplettpakete
-  Über 15 Jahre Erfahrung
-  Markenhersteller

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Section drawing

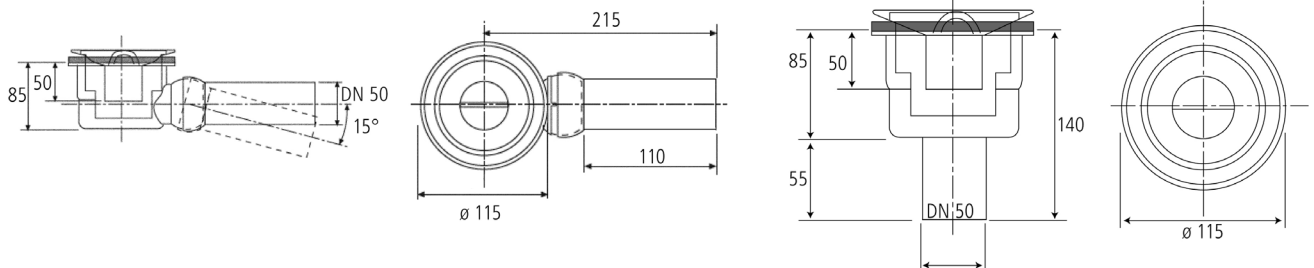


Draining capacity

- Horizontal drain as per DIN/ÖNORM EN 274: DN 50 drain fitting
- Drainage capacity in the Poresta® BF or Poresta® BF KMK system: 33 l/min
- Removable trap insert
- Vertical drain as per DIN/ÖNORM EN 274: DN 50 drain fitting
- Drainage capacity in the Poresta® BF or Poresta® BF KMK system: 60 l/min
- Removable trap insert

Drain view. Depth of seal 50 mm.

Horizontal drain



Product data sheet

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Surface

Shower system made of highly compacted, hard/hardened polystyrene (EPS), ready for tiling, with integrated 2.0 – 2.5 % slope

Material

Rigid foam – expanded polystyrene (EPS)

Property	Standard	Value/index	Unit
Raw density	DIN 53420	> 80	kg/m ³
Young's modulus	DIN 53457	31	MPa
Fire behaviour	DIN 4102	B2	–



Accessories: support elements (raising elements)

Material: EPS rigid foam

Property	Standard	Value/index	Unit
Raw density	DIN 53420	30	kg/m ³
Young's modulus	DIN 53457	9.5	MPa
Fire behaviour	DIN 4102	B2	–

Sound insulation accessories

Refer to data sheet "Sound insulation kits for Poresta® floor-level shower systems"