Delbrück, March 2025

**Simple and cost-effective solution for shower tray installation: the new BetteSimple Fix mounting foot**

**With the BetteSimple Fix mounting foot, Bette is launching a practical and cost-effective solution for installing shower trays. The new mounting foot set is characterised by easy handling, flexible positioning and stable load transfer in the edge area.**

**Efficient and uncomplicated**

The BetteSimple Fix mounting foot can be installed without additional tools, as all the necessary components are already included. The positioning of the feet is flexible and can be customised in the edge area of the shower. With an adjustment range of 60 to 170 mm, the system adapts to different structural conditions. Thanks to its stable design, each mounting foot can bear loads of over 150 kg, ensuring that the shower tray is secure.

**Quick installation - less effort**

Thanks to its sophisticated design, the BetteSimple Fix can be installed quickly in just around 6 minutes. Compared to the BetteFoot system and the Bette Basic installation system, up to 64% and 43% respectively of the installation time can be saved. This not only makes work easier for tradespeople, but also ensures efficient and economical installation.

A practical mounting foot at a fair price

With the BetteSimple Fix, Bette presents a simple, stable and cost-effective solution for shower tray installation. The flexible height adjustment and quick, tool-free installation make work easier for installers and ensure reliable fixing.

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**Picture lines**

Please note the source: Bette

**BetteSimple Fix\_01.jpg**

The BetteSimple Fix mounting foot enables quick, tool-free installation and ensures a stable attachment of the shower surface.

**BetteSimple Fix\_02.jpg**

With an installation time of just around 6 minutes, the BetteSimple Fix offers an efficient alternative to conventional systems.

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About Bette

Bette is a specialist in bathroom products that are made of a special metal in a unique manufacturing process: titanium steel sheets are shaped under high pressure and then finished with a thin coating that is related to glass – hence the name "glazed titanium steel". This composite material is perfect for the bathroom (it is skin-friendly, hygienic, durable and robust), and Bette uses it to make its baths, shower areas, shower trays and washbasins.

The Bette family company was founded in Delbrück in North-Rhine Westphalia in 1952, and specialises exclusively in this manufacturing process because it allows the products to be shaped smoothly with the maximum skilled precision. The manufacturing and administrative headquarters employs around 372 people. The CEO, Thilo C. Pahl, is a member of the owner family.

The range includes baths, shower areas, shower trays, washbasins and bathroom furniture "Made in Germany". Unique items that can be made in various colours and dimensions, and open up inspiring spaces in interior design for the bathroom. Bette's assembly processes combine high-tech industrial production techniques with tailor-made manufacturing where it benefits the customer. More than half its products are customised to customer preferences. The company offers over 600 different baths, shower trays and washbasin models in a tremendous range of colours.

The natural raw materials glass, water and steel are used to manufacture high-quality products that are completely recyclable. They are verified to LEED (Leadership in Energy and Environmental Design).