# Professional, practical and solid.

# Planning and technique

BETTE

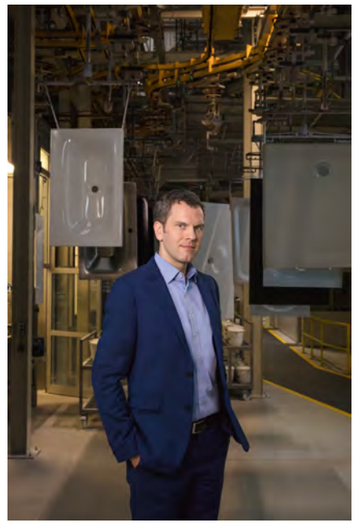
# Innovative solutions for bathroom design and installation

We look forward to your product, and we will be with you throughout - from the planning and realisation to beyond.

Download product details:
- CAD files in 2D and 3D
- BIM data
- Dimensional drawings
- Care instructions
- Technical data sheets
- Cutting templates

**Planning safety from a single source.**

We have been making high-quality architectural bathroom products in glazed titanium steel here in Delbrück (East-Westphalia) since 1952. Our special claim is the perfect connection of showers, baths and washbasins to the building. We offer a variety of solution for any planning situation. They range from the classic installation aids to pre-fabricated „plug-and-play“ modules. This brochure will give you a complete overview of all the technical Bette products and precise information for the planning and realisation.



As the experts in flush-to-floor showers, we have developed a series of innovative solutions for installations to industry standards in recent years. The required elements have been minimised; some are pre-fabricated, and perfectly designed to match each other. Installation, seal and sound insulation from a single source. This ensures that the sequences are all simple, quickly executed and run smoothly. They will save time, money and complex maintenance work.

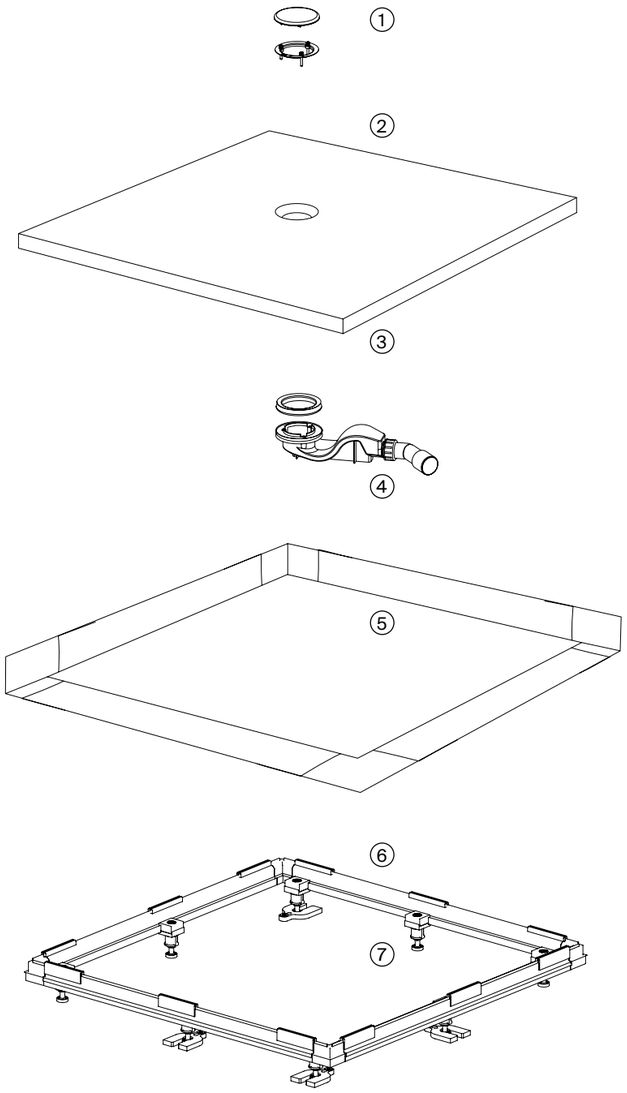
All of our technical products are suitable for a wide range of installations, and we‘d like to tell you more about them in this brochure.

**Thilo C. Pahl**
**Managing Partner**

# The quick and easy route to your optimum installation.


| | | |
|---|---|---|
| Planning the shower area | Shower installation from a single source. Overview of our showers, installation system, assembly options, sound insulation and sealing variants, and drainage options. | 6 – 11 |
| Assembly aids | Installation systems and set-up aids for the speedy and unproblematic installation of showers and baths. | 12 – 51 |
| Installation Box Easy Connect | The plug-and-play solution for the safe connection and sealing to industry standards of shower trays and baths. | 52 – 55 |
| Seals | Reliable protection against moisture damage on floors and walls, compliant with standard DIN 18534. | 56 – 63 |
| Drainage | Waste and overflow fittings for baths and waste fittings for showers. | 64 – 79 |
| Anti-slip | Stability and anti-slip protection for showers and baths to industry standards. | 80 – 87 |
| BetteUpstand | BetteUpstand, the silicone-free wall connection, is the intelligent alternative to vulnerable maintenance joints. | 88 – 99 |
| Glazed titanium-steel and colours | Discover the characteristics and design options offered by our material glazed titanium steel. | 100 – 111 |
| Product overview | All our baths, shower areas, shower trays and washstands at a glance. | 112 – 125 |

# Planning the shower area




Bette shower areas and shower trays in glazed titanium steel are the long-lasting, hygienic solution for any bathroom. Our technical products are perfectly designed to match the showers, ensuring a reliable connection to the building and simplifying the planning of the entire shower area. Your benefits: seals to industry standards, a high level of sound insulation and safe water drainage combined with the easiest possible installation.

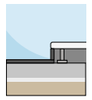
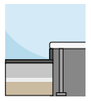
Our Universal installation system, for instance, is particularly versatile and variable. The installation of areas and shower trays, whether flush-to-floor, almost flush-to-floor or raised on a tiled plinth, is quick and accurate with this adjustable installation set. The sealing system that is included in the delivery ensures a permanent and safe seal to building regulation DIN 18534-1. The matching drainage systems with a high output ensure that large quantities of water drain away in the shortest time - even from flush-to-floor showers.

1. Glazed waste cover
2. Surface:
   Colour, anti-slip, easy-care
3. Precise corner radii
4. Drainage capacity,
   water seal depth, installation height
5. Sealed against the wall and floor
6. Installation aid
7. Sound insulation / height adjustment

8 – 9 Planning aid for showers
10 Planning aid for drainage in flush-to-floor installations

# Planning aid for showers

## Installation

| | | Flush-to-floor installation | Raised installation | | | |
|---|---|---|---|---|---|---|
| | | | |  | |  |
| BetteFloor | Installation System Universal | x | | x | x | x |
| | Installation System Basic | x | | x | x | x |
| | Foot-System | x | | x | x | x |
| | Minimum Support | | x | | | |
| BetteFloor Side | Installation System Universal | x | | x | x | x |
| | Installation System Basic | x | | x | x | x |
| | Foot-System | x | | x | x | x |
| | Minimum Support | | x | | | |
| BetteUltra | Installation System Universal | x | | x | x | x |
| | Installation System Basic | x | | x | x | x |
| | Foot-System | x | | x | x | x |
| | Minimum Support | | x | | | |
| | polystyrene support *** | | | x | | |
| BetteSupra | Foot-System | | | | x | x |
| | polystyrene support *** | | | x | | |
| BetteFloor Caro | Installation System Flush-to-Floor BetteCaro | x | | | | |
| | Foot-System | | | x | x | x |
| BetteFloor Corner | Installation System Flush-to-Floor BetteCorner | x | | | | |
| | Foot-System | | | x | x | x |
| BetteCaro | Installation System Flush-to-Floor BetteCaro | x | | | | |
| | Foot-System BetteCaro | | | x | x | x |
| BetteCorner | Installation System Flush-to-Floor-BetteCorner | x | | | | |
| | Foot-System BetteCorner | | | x | x | x |
| BetteQuinta | Foot-System | x | | x | x | x |

## Adjustment ranges

| Installation system | Maximum adjustment range |
|---|---|
| Installation System Universal → Examples on pages 26 – 31 | 67 - 205 mm with separate extension set: 206 - 300 mm |
| Installation System Basic → Examples on pages 36 – 41 | 67 - 205 mm with separate extension set: 206 - 300 mm |
| Foot-System, Foot-System BetteCaro, Foot-System BetteCorner | 80 – 200 mm With a separate spacer: 205 – 325 mm |
| Installation System Flush-to-Floor BetteCaro | 70 – 180 mm |
| Installation System Flush-to-Floor BetteCorner | 70 – 180 mm |
| Minimum Support → Examples on pages 18 – 21 | – |

* Figures on the screed on installation.

** As per the structural test report

*** Only available for selected product dimensions, which are provided in the price list.

## Sound insulation

| | | Sound insulation level 3 < 25 dB(A) | |
|---|---|---|---|
| | | As per VDI 4100 | As per DIN 4109 |
| BetteFloor | Installation System Universal | 18 dB(A)** | 20 dB(A)** |
| | Installation System Basic | 22 dB(A)** | 24 dB(A)** |
| | Foot-System | | |
| | Minimum Support | 15 dB(A)* | 17 dB(A)* |
| BetteFloor Side | Installation System Universal | | |
| | Installation System Basic | | |
| | Foot-System | | |
| | Minimum Support | | |
| BetteUltra | Installation System Universal | 19 dB(A)** | 22 dB(A)** |
| | Installation System Basic | 23 dB(A)** | 25 dB(A)** |
| | Foot-System | | |
| | Minimum Support | 16 dB(A)* | 17 dB(A)* |
| | polystyrene support *** | | |
| BetteSupra | Foot-System | | |
| | polystyrene support *** | | |
| BetteFloor Caro | Installation System Flush-to-Floor BetteCaro | | |
| | Foot-System | | |
| BetteFloor Corner | Installation System Flush-to-Floor BetteCorner | | |
| | Foot-System | | |
| BetteCaro | Installation System Flush-to-Floor BetteCaro | | |
| | Foot-System BetteCaro | | |
| BetteCorner | Installation System Flush-to-Floor-BetteCorner | | |
| | Foot-System BetteCorner | | |
| BetteQuinta | Foot-System | | |

## Seals

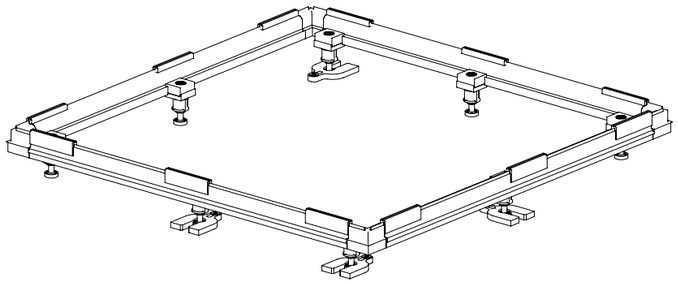
| | | Tested waterproof seal included in the delivery | Optional: Seal cutting protection | | Optional: Seal without cutting protection | | |
|---|---|---|---|---|---|---|---|
| | | | | Flush-to-Floor | Installation Box Easy Connect B57-0400 | Sealing system for wooden floors B57-0375 | Other sealing systems |
| BetteFloor | Installation System Universal | x | | | | | |
| | Installation System Basic | | B57-0376 | B57-0377 | | x | B57-0370 |
| | Foot-System | | B57-0376 | | | x | B57-0370 |
| | Minimum Support | | | | x | x | B57-0371 |
| BetteFloor Side | Installation System Universal | x | | | | x | |
| | Installation System Basic | | B57-0376 | B57-0377 | | x | B57-0370 |
| | Foot-System | | B57-0376 | | | x | B57-0370 |
| | Minimum Support | | | | x | x | B57-0371 |
| BetteUltra | Installation System Universal | x | | | | x | |
| | Installation System Basic | | B57-0376 | B57-0377 | | x | B57-0370 |
| | Foot-System | | B57-0376 | | | x | B57-0370 |
| | Minimum Support | | | | x | x | B57-0371 |
| | polystyrene support *** | | | | | | |
| BetteSupra | Foot-System | | B57-0376 | | | x | B57-0370 |
| | polystyrene support *** | | | | | | |
| BetteFloor Caro | Installation System Flush-to-Floor BetteCaro | | | | | | |
| | Foot-System | | B57-0379 | | | | B57-0374 |
| BetteFloor Corner | Installation System Flush-to-Floor BetteCorner | | | | | | |
| | Foot-System | | B57-0378 | | | | B57-0373 |
| BetteCaro | Installation System Flush-to-Floor BetteCaro | | | | | | |
| | Foot-System BetteCaro | | B57-0379 | | | | B57-0374 |
| BetteCorner | Installation System Flush-to-Floor-BetteCorner | | | | | | B57-0373 |
| | Foot-System BetteCorner | | B57-0378 | | | | B57-0373 |
| BetteQuinta | Foot-System | | B57-0376 | | | | B57-0370 |

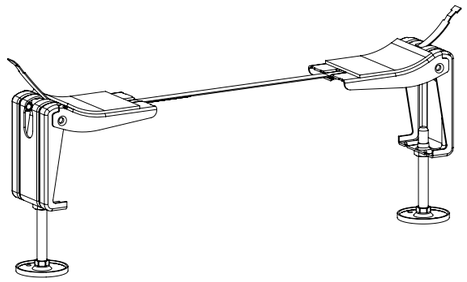
# Planning aid for drainage in flush-to-floor installations

| Ablaufgarnituren | | | BetteFloor Side | BetteFloor | BetteUltra < 1000 mm | BetteUltra ≥ 1000 mm | BetteSupra |
|---|---|---|---|---|---|---|---|
| | BetteSolid 50<br>→ Page 66<br><br>B598-<br>0,6 l/s,<br>water seal height 50 mm,<br>as per DIN EN 274 | Structural height shower waste in mm | 68 | 68 | 68 | 68 | 68 |
| | | Total structural height in mm incl. 5 mm air from finished floor level | 118 | 118 | 113 | 123 | 153 |
| | BetteSolid 30<br>→ Page 66<br><br>B597-<br>0,6 l/s,<br>water seal height 30 mm | Structural height shower waste in mm | 48 | 48 | 48 | 48 | 48 |
| | | Total structural height in mm incl. 5 mm air from finished floor level | 98 | 98 | 93 | 103 | 133 |
| | BetteScope<br>→ Page 67<br><br>B574-<br>0,85 l/s,<br>water seal height 50 mm,<br>as per DIN EN 274 | Structural height shower waste in mm | 60 | 60 | 60 | 60 | 60 |
| | | Total structural height in mm incl. 5 mm air from finished floor level | 110 | 110 | 105 | 115 | 145 |
| | BetteDown<br>→ Page 67<br><br>B573-<br>0,6 l/s,<br>water seal height 50 mm,<br>as per DIN EN 274 | Structural height shower waste in mm | 80 | 80 | 80 | 80 | 80 |
| | | Total structural height in mm incl. 5 mm air from finished floor level | 50 | 50 | 45 | 55 | 85 |

# Assembly aids

We offer four well-designed installation aids for flush-to-floor, almost flush-to-floor and slightly raised installation of our shower areas and trays. The systems all have different adjustment ranges, and were developed for installation to industry standard with regard to waterproofness and sound insulation. The range is complemented by installation aids for baths.






Installation systems for showers
14 – 21 Shower with a Minimum Support
22 – 31 Installation System Universal
32 – 41 Installation System Basic
42 – 45 Foot system

Installation aid for showers
46 – 47 Supporting leg

Installation system for baths
48 – 51 Bath foot, universal

# Shower with a minimum tray support
## Unwrap. Stick down. Done.

**Noise level only 17 dB(A) as per DIN 4109 VDI 4100*2**

*2 structural conditions as per the test report

**The installation is pre-assembled in the factory to shorten the installation time for the shower to a minimum. The compact unique consisting of shower and tray carrier can be combined with the Easy Connect installation box or the Bette sealing system, and glued directly to the screed or wooden floor. As well as saving time, Bette's practical solution also offers excellent sound insulation.**

Advantages
- Ideal for new-builds and renovations
- Suitable for screed or wood floors
- Minimum installation height from 35 mm
- Pre-assembled at factory
- Can be combined with the Easy Connect installation box / sealing system

### Included in the delivery

- Shower tray or shower area in glazed titanium steel, including noise-reducing anti-noise mats
- Tray carriers in expanded polystyrene (EPS) are pre-assembled at the works.

### Certification

At only 17 dB(A), exceeds the higher requirements of sound insulation class 3, VDI 4100 (when installed on screed including insulation)

**Can be combined with:**

BetteFloor

BetteFloor Side



BetteUltra

**Installation options:**

Almost flush-to-floor

**Links:**

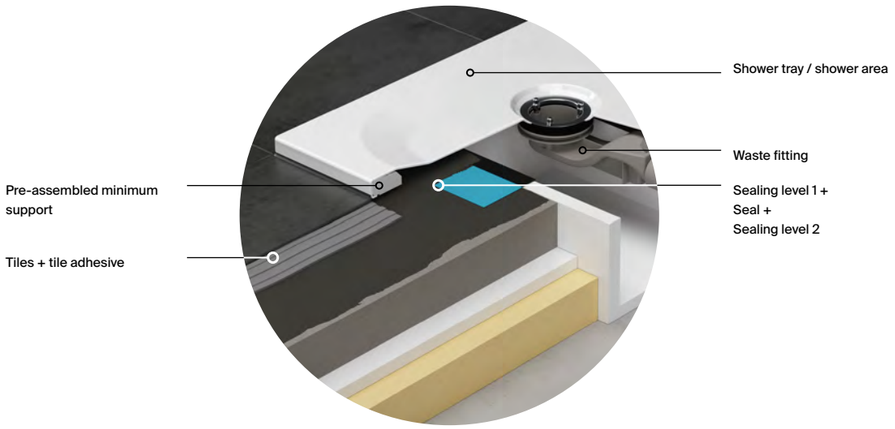
Installation film
→ l.ead.me/bbCjq3

Installation instruction
→ l.ead.me/bbCjtg

Topic Page
→ l.ead.me/bbCmFg

Certificates
→ l.ead.me/bbCmGY

# Shower with a Minimum Support




# Installation steps for a shower with the Minimum Support

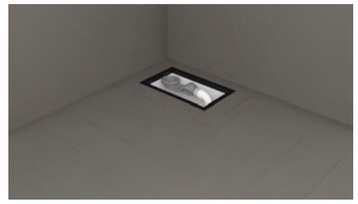
Installation film

→ l.ead.me/bbCjq3



## 1. Prepare the base

- Install the Installation Box Easy Connect (available separately), integrate in the sealing level and connect the waste fitting



## 2. Prepare the carrier

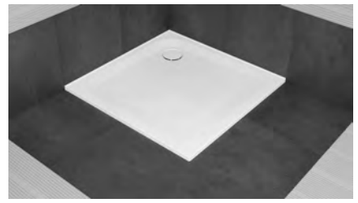
- Apply the adhesive to the underside of the support in wavy lines

## 3. Position the carrier

- Place the carrier on the base and connect the waste fitting
- Put the tile separator strips in place

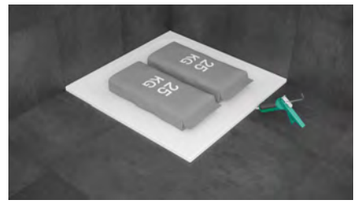
## 4. Tiling

- Apply the tile adhesive
- Lay the tiles
- Remove the tile separator strips



## 5. Finishing

- Load the shower with at least 50 kg
- Silicone
- Leave to set for 24 hours



# Installation options with the Minimum Support

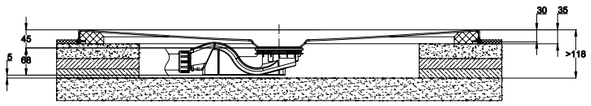
Almost flush-to-floor

shower waste

BetteFloor

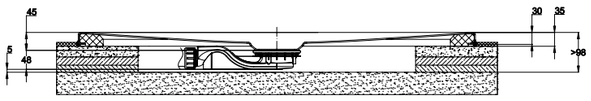
**BetteSolid 50**
→ Page 66

B598-
0,6 l/s,
water seal height 50
mm, as per DIN EN 274



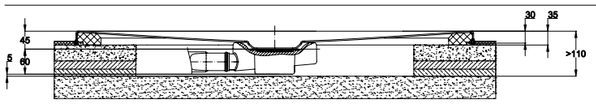

**BetteSolid 30**
→ Page 66

B597-
0,6 l/s,
water seal height 30
mm



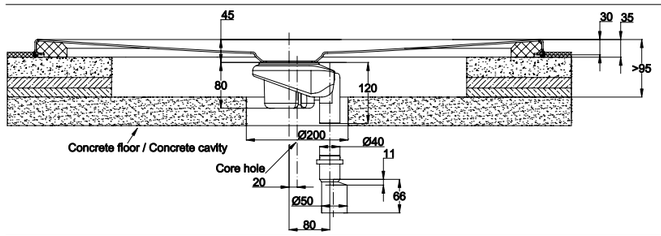

**BetteScope**
→ Page 67

B574-
0,85 l/s,
water seal height 50
mm, as per DIN EN 274




**BetteDown**
→ Page 67

B573-
0,6 l/s,
water seal height 50
mm, as per DIN EN 274



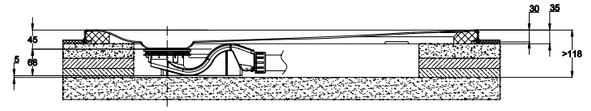
Almost flush-to-floor

shower waste

BetteFloor Side

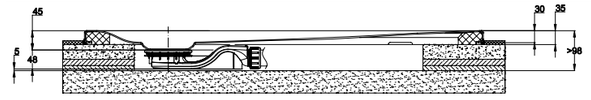
**BetteSolid 50**
→ Page 66

B598-
0,6 l/s,
water seal height 50
mm, as per DIN EN 274



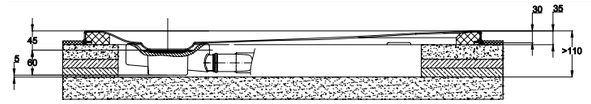

**BetteSolid 30**
→ Page 66

B597-
0,6 l/s,
water seal height 30
mm



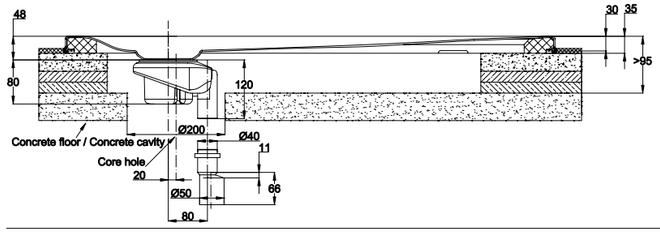

**BetteScope**
→ Page 67

B574-
0,85 l/s,
water seal height 50
mm, as per DIN EN 274




**BetteDown**
→ Page 67

B573-
0,6 l/s,
water seal height 50
mm, as per DIN EN 274



# Installation options with the Minimum Support

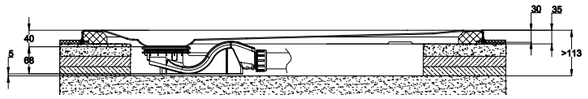
Almost flush-to-floor

shower waste

BetteUltra ≤ 1000 mm

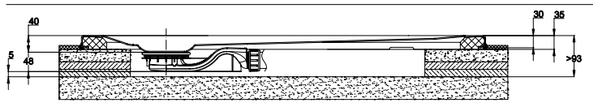
**BetteSolid 50**
→ Page 66

B598-
0,6 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274



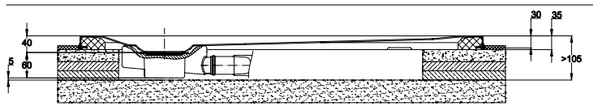

**BetteSolid 30**
→ Page 66

B597-
0,6 l/s, with side outlet, water seal height 30 mm



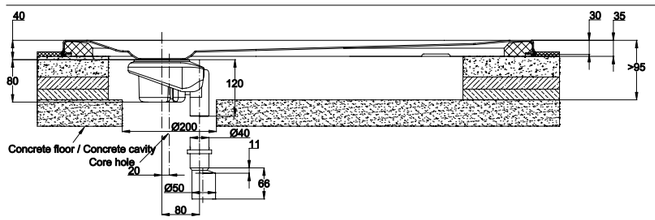

**BetteScope**
→ Page 67

B574-
0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274




**BetteDown**
→ Page 67

B573-
0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274



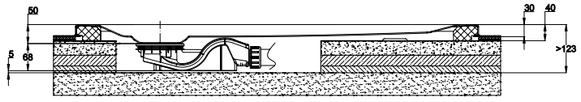
Almost flush-to-floor

shower waste

BetteUltra > 1000 mm

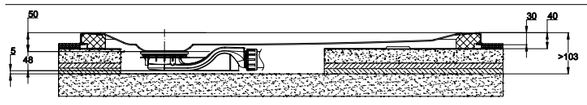
**BetteSolid 50**
→ Page 66

B598-
0,6 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274



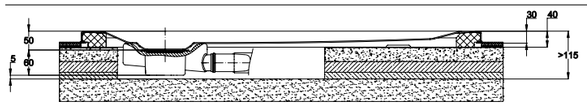

**BetteSolid 30**
→ Page 66

B597-
0,6 l/s, with side outlet, water seal height 30 mm



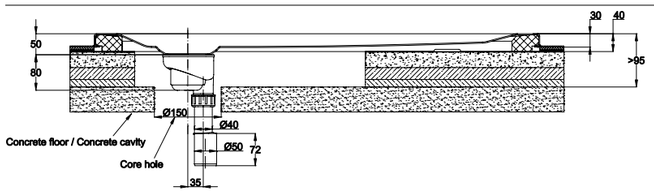

**BetteScope**
→ Page 67

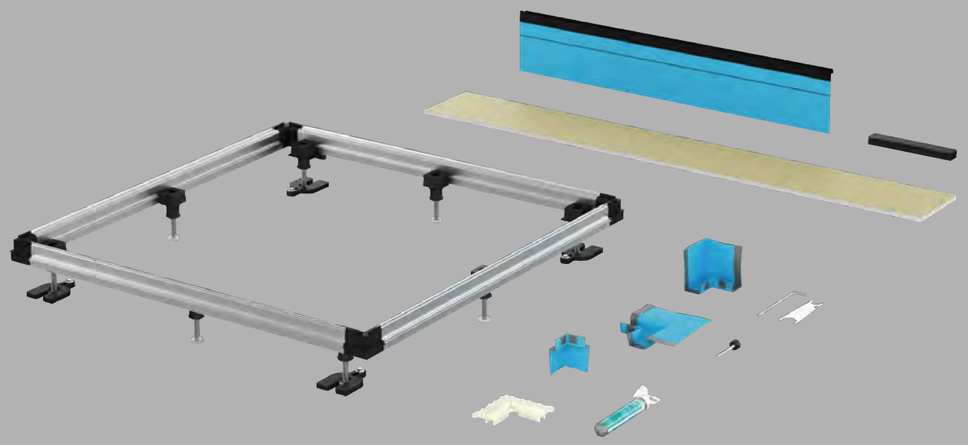
B574-
0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274




**BetteDown**
→ Page 67

B573-
0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274





# Installation System Universal
## The system for any eventuality

**The versatile system developed by Bette for the installation of shower areas and shower trays offers tremendous flexibility on installation. The showers can be installed flush-to-floor, almost flush-to-floor or raised on a tiled plinth. Due to the generous adjustment range of 67 – 205 mm, the system can easily be adjusted to structural conditions. Thanks to the sealing components that are included in the delivery, it offers maximum protection against moisture damage.**

### Advantages

- Safe and easy installation
- Flexible adjustment to structural conditions
- The sealing components that are included in the delivery offer maximum protection against moisture damage
- Easy to align from above
- Shower remains easily accessible for inspection tasks
- Formwork panels made of polypropylene
- High sound insulation - only 20 dB(A) as per DIN 4109
- Sound insulation level 3 as per VDI 4100

### Information

The system is permanently accessible for inspection tasks. Cannot be combined with BetteUpstand.

With flush-to-floor installation using the Universal installation system, the installation frame is 5 mm bigger on all sides than the outer dimensions of the shower.

For different installation heights in the adjustment range 206 - 300 mm we offer an extension set installation system, part no. B57-0403, which must be ordered separately.

### Included in the delivery

- Carrier frame profile
- Plug connector
- Sealing fleece
- Sealing corners
- Formwork panels
- Tiling aid
- Sliding profile
- Set of feet including spacers
- Foil adhesive
- Universal open-end wrench
- Allen key

**Waterproof**
**ETAG 022**
**DIN 18534**

DIN 18534 requires baths and shower trays to be specially sealed.
→ Page 57

**Noise level only 20 dB(A) as per DIN 4109*²**

*² structural conditions as per test report



**Adjustment range:** 67 – 205 mm

**Can be combined with:**

BetteFloor

BetteFloor Side


BetteUltra

**Installation options:**

Flush-to-floor

Almost flush-to-floor

Raised on a tiled plinth

**Links:**

Installation film
→ l.ead.me/bbCjqD

Installation instruction
→ l.ead.me/bbCju1

Certificates
→ l.ead.me/bbCmGi

# Installation steps
# Installation System Universal

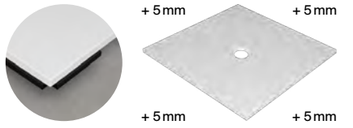
Installation film

→ l.ead.me/bbCjqD



## 1. Assemble the frame

- Assemble the carrier frame profiles and plug connector and position the sliding profile

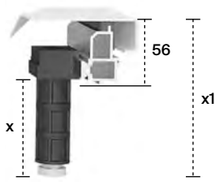



With flush-to-floor installation, the sliding profiles will protrude by 5 mm on all sides.

## 2. Attach feet

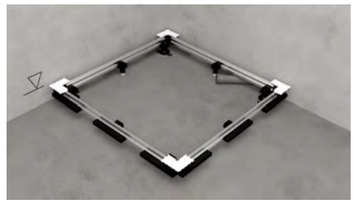
- Assemble the set of feet in the required combination
- Adjust the wall spacers

If your total installation height is between 206–300mm, an additional expansion set is required, which must be ordered separately.



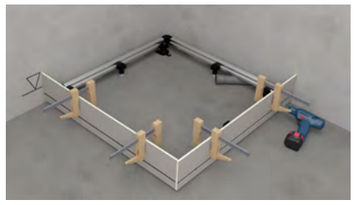
## 3. Position the frame

- Place the system on the unfinished floor
- Use the tiling aid to check there is a sufficient gap from the wall. Adjust the wall spacers if necessary.
- Check the alignment with a spirit level. Adjust the feet if necessary.
- Connect the foot spacers to the unfinished floor (screw or glue)



## 4. Fit the formwork panels

- Trim the formwork panels to size and mark the height of the sliding profiles
- Attach the formwork panels and screw to the sliding profiles

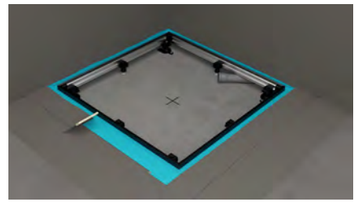


## 5. Prepare the base

- Mark the waste
- Fill in the screed
- Apply the first sealing level to the screed
- Trim the formwork panels to height
- Clean the frame
- Check the alignment with a spirit level

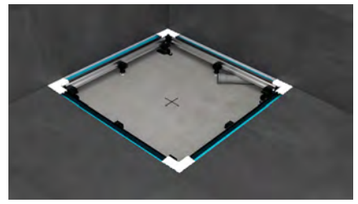
## 6. Connect the seal

- Fit the seal
- Work the seal into the compound seal



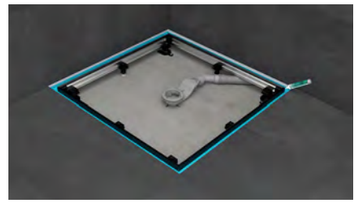
## 7. Tiling

- Apply tile adhesive to the walls and floor
- Position the tiling aid and lay the tiles
- Lay the tiles
- Measure the recess
- Clean the frame



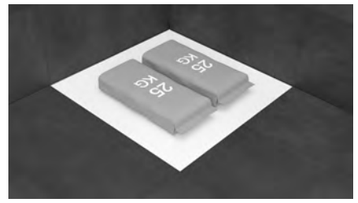
## 8. Preparing the final installation

- Position the waste fitting
- Seal the corners
- Treat the installation system with silicone spray



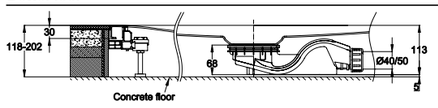
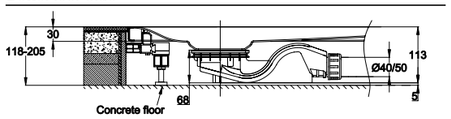
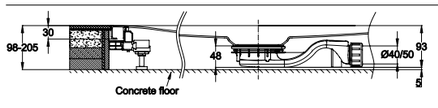
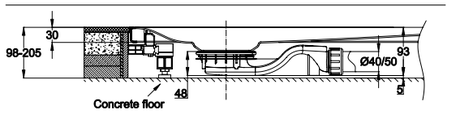
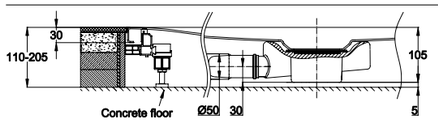
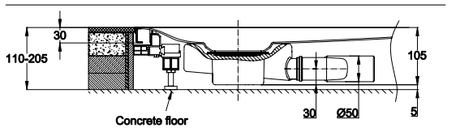
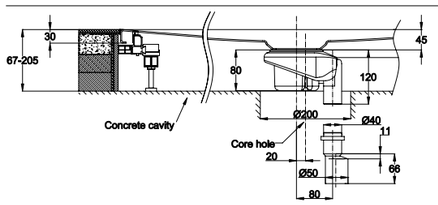
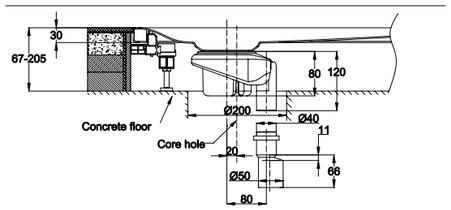
## 9. Insert the shower

- Clean the tray rim
- Insert the tray
- Connect the waste fitting
- Place on weight and silicone the rims
- Leave to set for 24 hours

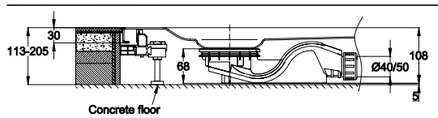
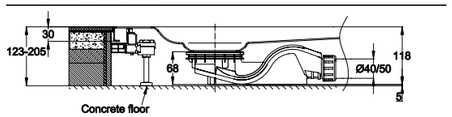
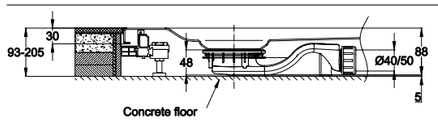
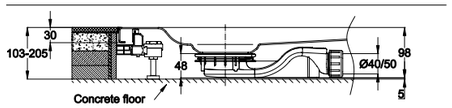
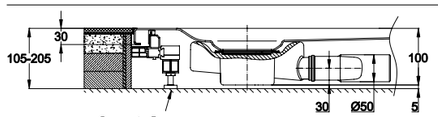
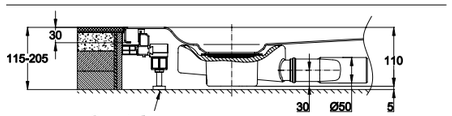
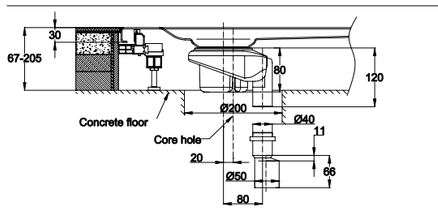
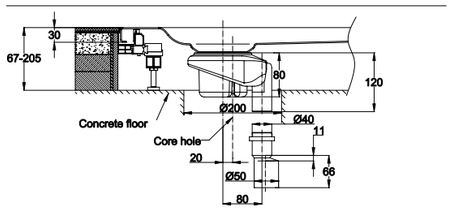


# Installation options with the Installation System Universal

Flush-to-Floor

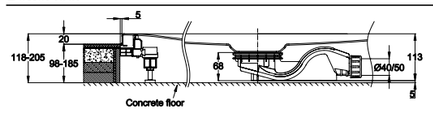
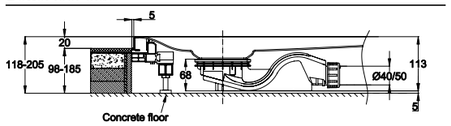
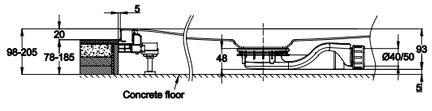
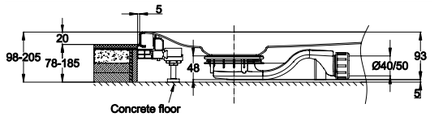
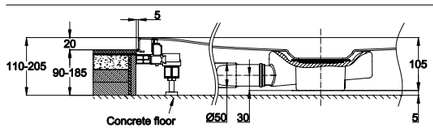
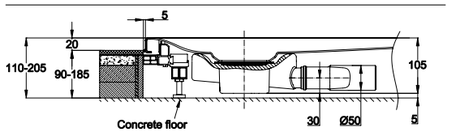
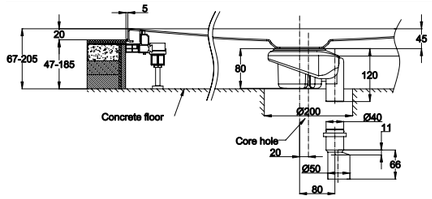
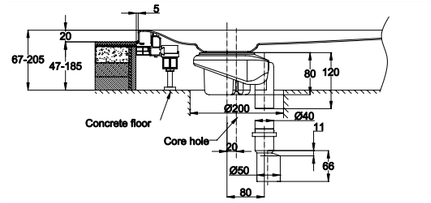
| shower waste | BetteFloor | BetteFloor Side |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

Flush-to-Floor

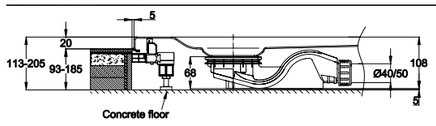
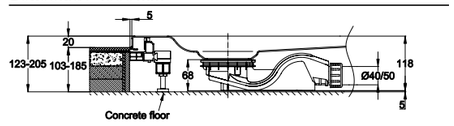
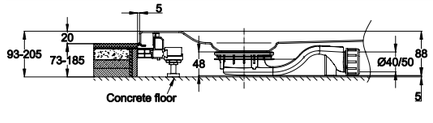
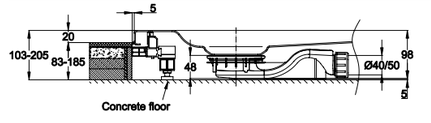
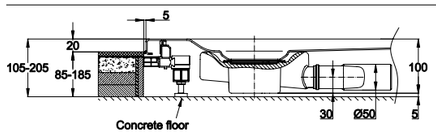
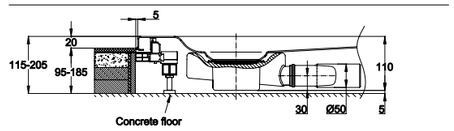
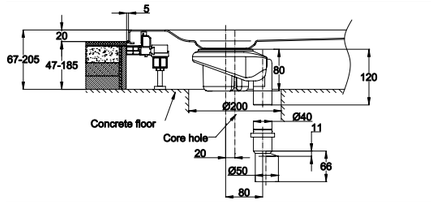
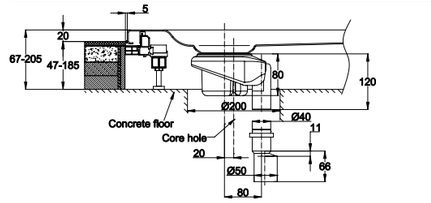
| shower waste | BetteUltra ≤ 1000 mm | BetteUltra > 1000 mm |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

# Installation options with the Installation System Universal

Almost flush-to-floor

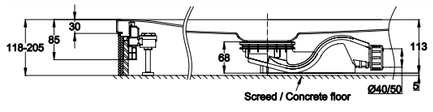
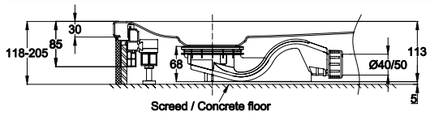
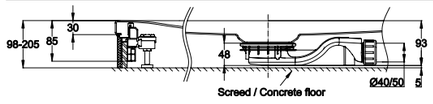
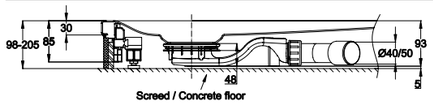
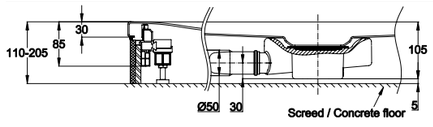
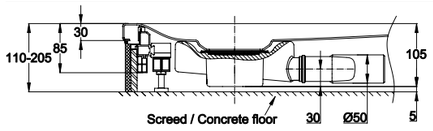
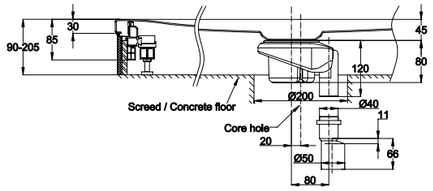
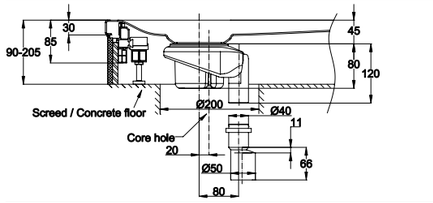
| shower waste | BetteFloor | BetteFloor Side |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

Almost flush-to-floor

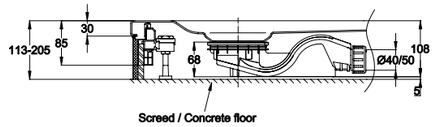
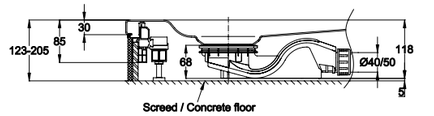
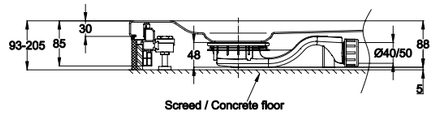
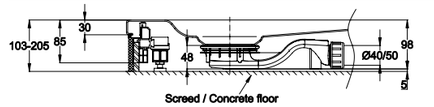
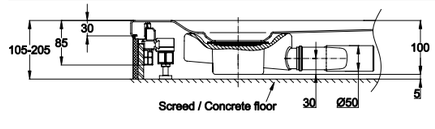
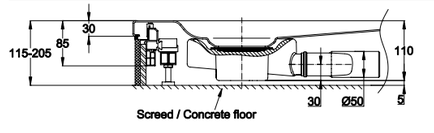
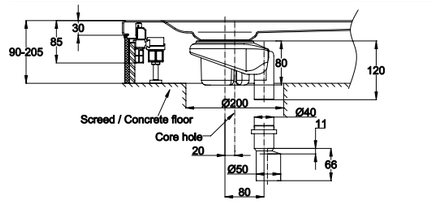
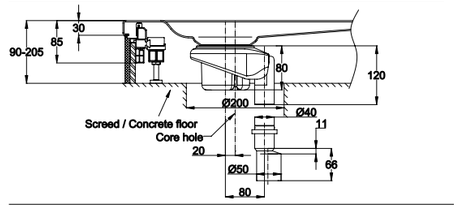
| shower waste | BetteUltra ≤ 1000 mm | BetteUltra > 1000 mm |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

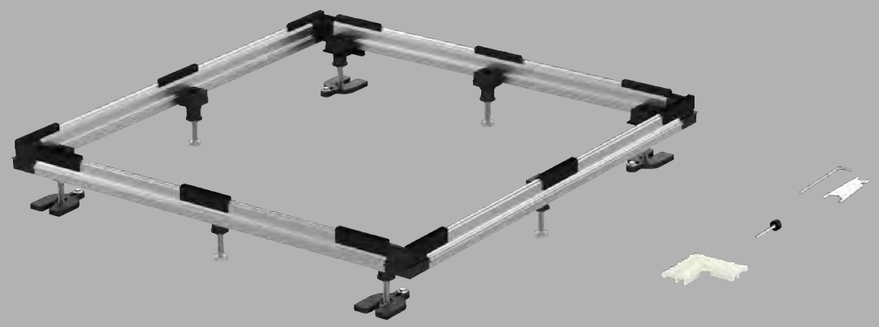
# Installation options with the Installation System Universal

Raised on a tiled plinth

| shower waste | BetteFloor | BetteFloor Side |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

Raised on a tiled plinth

| shower waste | BetteUltra ≤ 1000 mm | BetteUltra > 1000 mm |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |



# Installation System Basic
## The perfect base

**Noise level only 24 dB(A) as per DIN 4109*2**

*2 structural conditions as per test report



**The versatile, tried-and-tested system is suitable for the installation of flush-to-floor shower areas and trays 25 mm and 35 mm deep. The showers can be installed flush-to-floor, almost flush-to-floor or raised on a tiled plinth. Due to the generous adjustment range of 67 – 205 mm, the system can easily be adjusted to structural conditions. The system can also be used for the easy installation of shower trays and shower areas (BetteFloor Side) with BetteUpstand.**

### Advantages

- Safe and easy installation
- Can be combined with BetteUpstand
- Flexible adjustment to structural situations
- Adjustment range from 67 – 205 mm
- Easy to align from above
- High sound insulation - only 24 dB(A) as per DIN 4109

### Information

- Can optionally be combined with sealing system
- Can be combined with BetteUpstand

For different installation heights in the adjustment range 206 – 300 mm we offer an extension set installation system, part no. B57-0403, which must be ordered separately.

### Included in the delivery

- Carrier frame profile
- Plug connector
- Tiling aid
- Sliding profile
- Set of feet including spacers
- Rubber supports pre-fitted at the factory
- Universal open-end wrench
- Allen key

**Adjustment range:** 67 – 205 mm

**Can be combined with:**

BetteFloor

BetteFloor Side


BetteUltra

BetteUpstand

**Installation options:**

Flush-to-floor

Almost flush-to-floor

Raised on a tiled plinth

**Links:**

Installation film
→ l.ead.me/bbK7wC

Installation instructions
→ l.ead.me/bbCjul

Certificates
→ l.ead.me/bbCmH0

# Installation steps Installation System Basic

Installation film

→ l.ead.me/bbK7wC



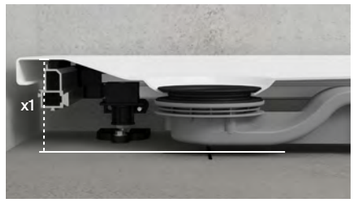
## 1. Assemble the frame

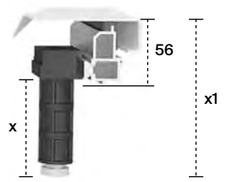
- Measure the height of the screed recess (x2)
- Assemble the carrier frame profiles and plug connectors

## 2. Determine the installation height

Based on:
x1 = x2 + tile adhesive + floor covering
x2 = height screed recess

Based on the installation height:
Total height of the shower tray
+ total height of the set
+ 5 mm gap
= x1




## 3. Attach feet

- Assemble foot sets in the required combination
- Fit the wall spacers

If your total installation height is between 206 – 300mm, an additional expansion set is required, which must be ordered separately.

## 3. Position the frame

- Place the system on the unfinished floor
- Adjust the wall spacers
- Use the tiling aid to check whether there is sufficient space to the wall
- Adjust the wall spacers if necessary
- Check the alignment with a spirit level
- Adjust the feet if necessary

## 4. Prepare the frame

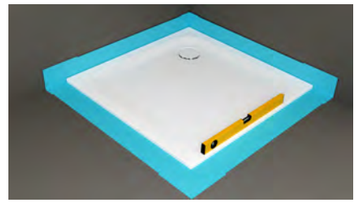
- Position the foot spacers
- Connect the foot spacers to the unfinished floor (screw or glue)
- Mark the waste
- Position the waste fitting
- Remove the tiling aid

## 5. Prepare the base

- Apply the first sealing level to the floor and screed

## 6. Position the shower

- Position the shower with the pre-assembled seal (optionally available)
- Connect the waste fitting
- Check the alignment with a spirit level

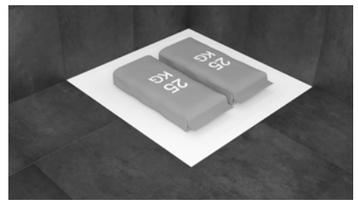


## 7. Connect the shower tray

- Work the sealing fleece into the second sealing level
- Position the tile separator strips (optionally available)
- Apply tile adhesive to wall and floor
- Lay the tiles
- Remove the tile separator strips

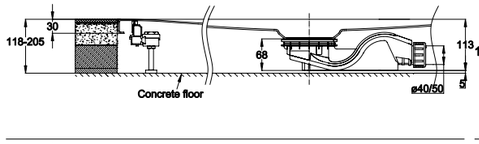
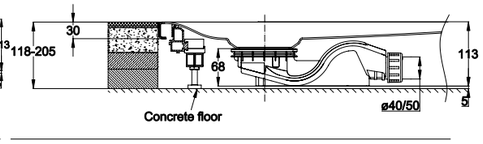
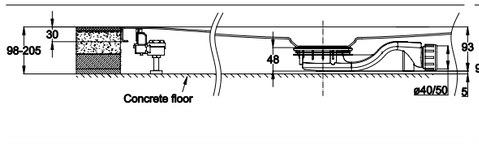
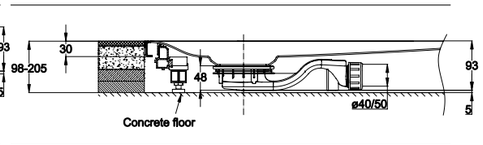
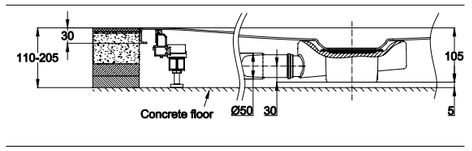
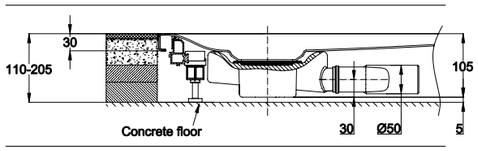
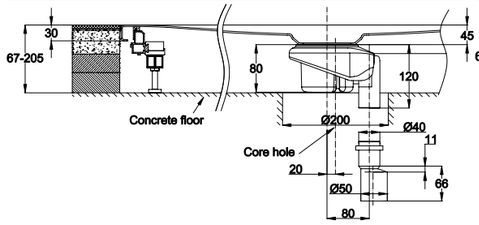
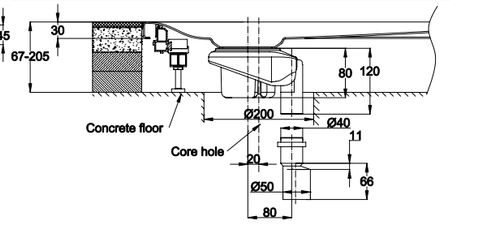
## 8. Finishing

- Place on weight and silicone the rims
- Leave to set for 24 hours

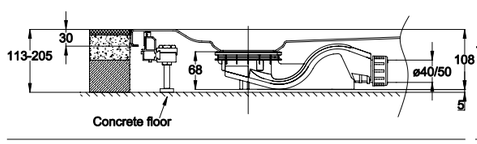
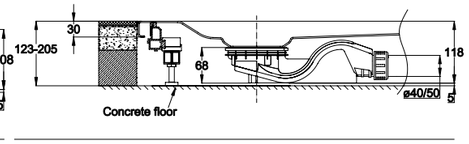
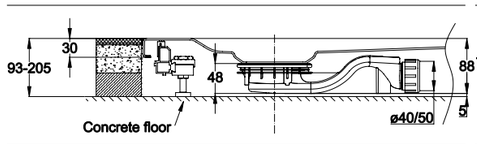
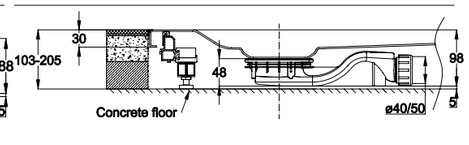
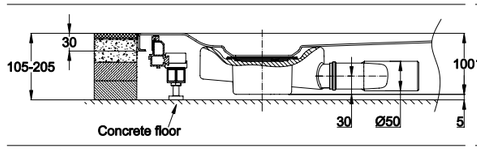
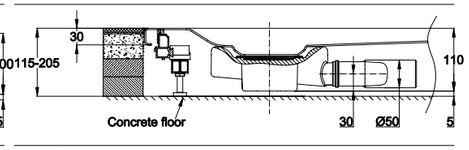
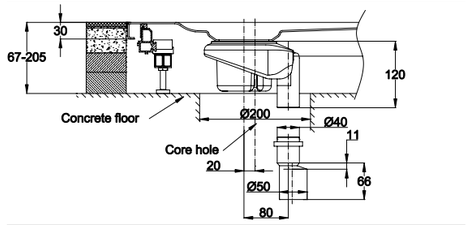
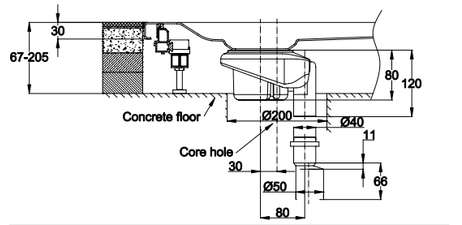


# Installation options with the Installation System Basic

Flush-to-Floor

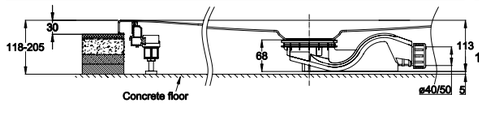
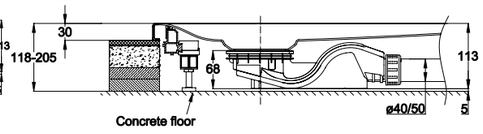
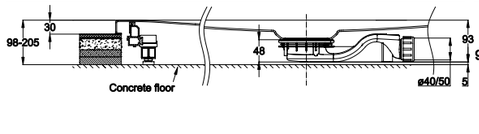
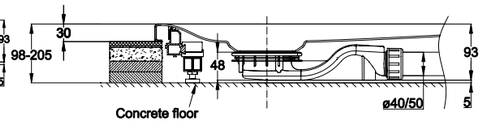
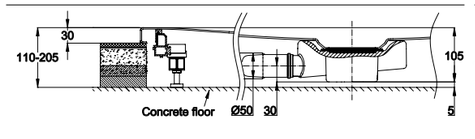
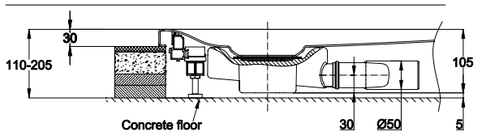
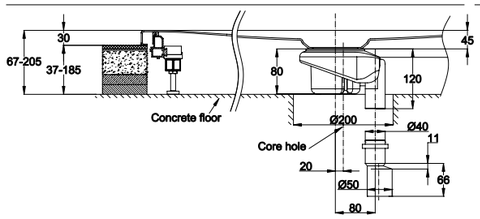
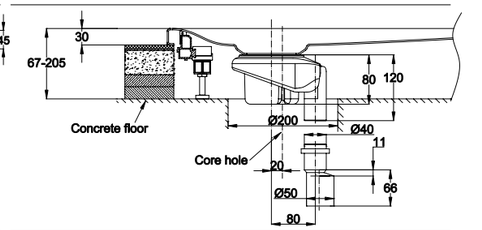
| shower waste | BetteFloor | BetteFloor Side |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

Flush-to-Floor

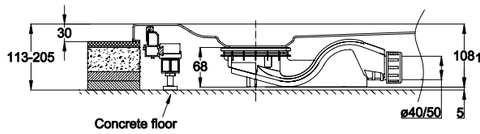
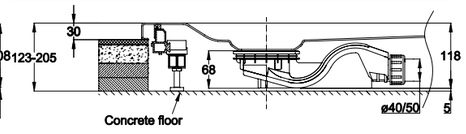
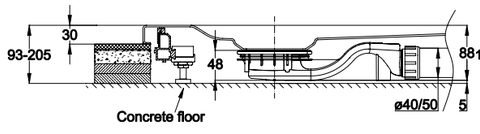
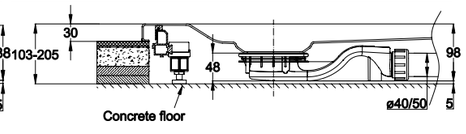
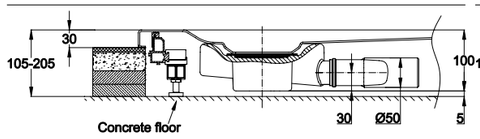
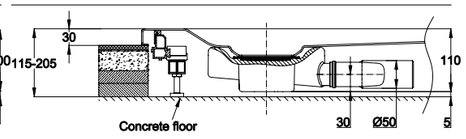
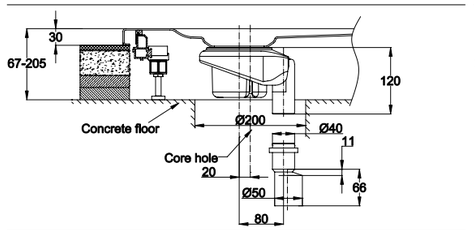
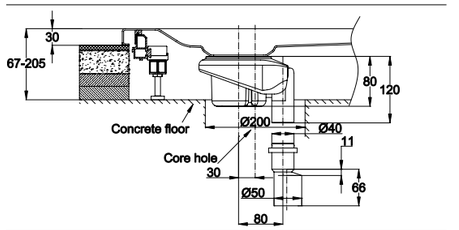
| shower waste | BetteUltra ≤ 1000 mm | BetteUltra > 1000 mm |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

# Installation options with the Installation System Basic

Almost flush-to-floor

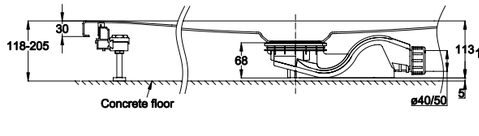
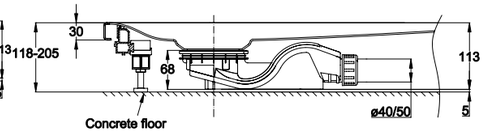
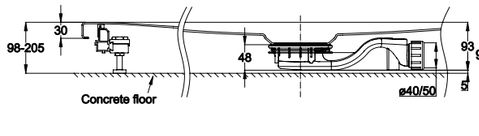
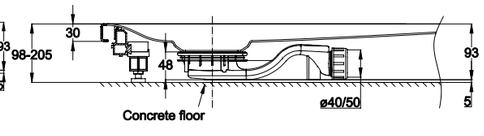
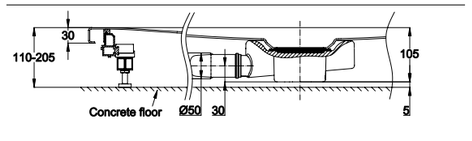
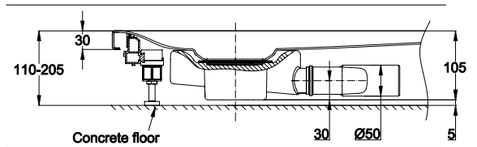
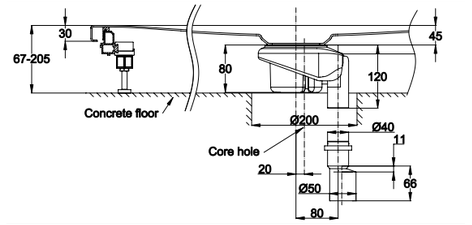
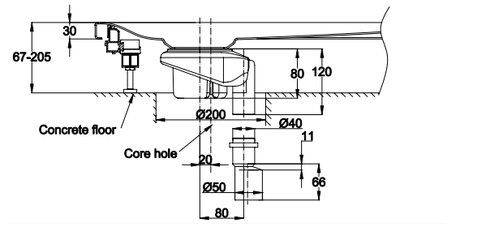
| shower waste | BetteFloor | BetteFloor Side |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

Almost flush-to-floor

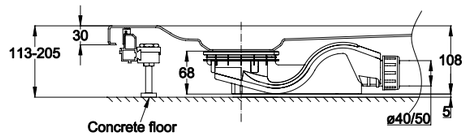
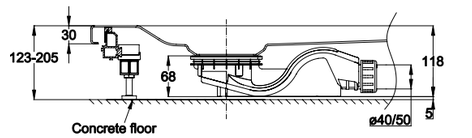
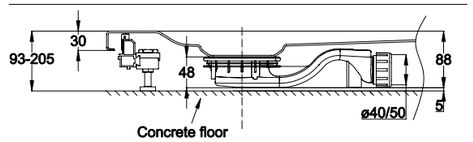
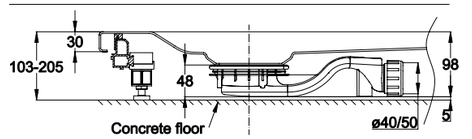
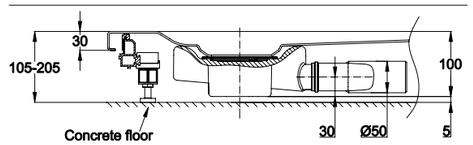
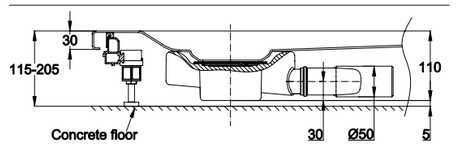
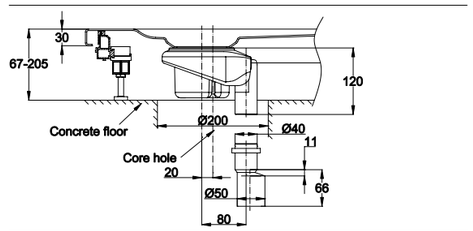
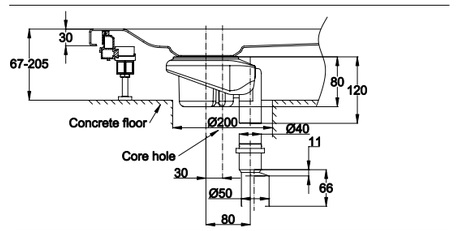
| shower waste | BetteUltra ≤ 1000 mm | BetteUltra > 1000 mm |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

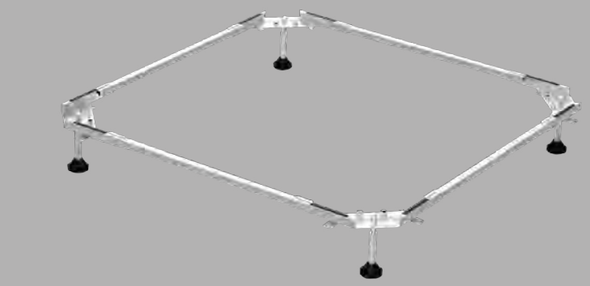
# Installation options with the Installation System Basic

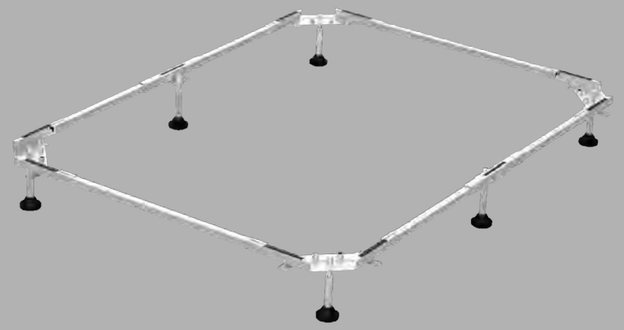
Raised on a tiled plinth

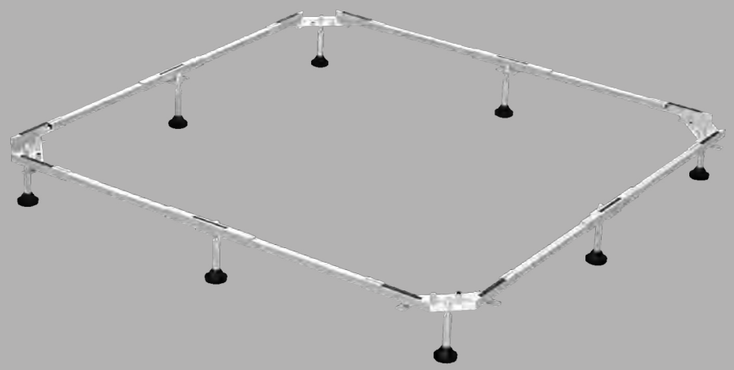
| shower waste | BetteFloor | BetteFloor Side |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |

Raised on a tiled plinth

| shower waste | BetteUltra ≤ 1000 mm | BetteUltra > 1000 mm |
|---|---|---|
| **BetteSolid 50**<br>→ Page 66<br><br>B598-<br>0,6 l/s,with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteSolid 30**<br>→ Page 66<br><br>B597-<br>0,6 l/s, with side outlet, water seal height 30 mm |  |  |
| **BetteScope**<br>→ Page 67<br><br>B574-<br>0,85 l/s, with side outlet, water seal height 50 mm, as per DIN EN 274 |  |  |
| **BetteDown**<br>→ Page 67<br><br>B573-<br>0,6 l/s, with vertical outlet, water seal height 50 mm, as per DIN EN 274 |  |  |









# Foot system
## For quick and inexpensive height adjustments

**The foot system guarantees fast, safe and inexpensive height adjustments when installing shower trays. The height-adjustable feet are screwed into a frame that is braced under the bath rim. This distributes the load over the entire frame, rather than locally. There is no need to underpin the shower tray.**

### Information

- For different installation heights over a range of 205 – 325 mm we offer separate spacers, item no. B50-0005, that need to be ordered separately.
- Can be combined with BetteUpstand

### Included in the delivery

- Square tubes
- Corner connectors
- Feet
- Rubber supports pre-assembled at the factory

**Adjustment range:** 80 – 200 mm

**Can be combined with:**


BetteFloor


BetteFloor Side


BetteUltra


BetteSupra


BetteQuinta

BetteUpstand

**Installation options:**

Almost flush-to-floor

Raised on a tiled plinth

**Links:**

Installation film
→ l.ead.me/bbCjqX

Installation instructions
→ l.ead.me/bbCjuX

# Installation steps for the foot system

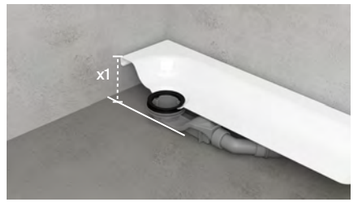
Installation film

→ l.ead.me/bbCjqX



## 1. Preparations

- Measure the total installation height of the shower tray




Total height of the shower tray
+ total height of the set
+ 5 mm gap
= x1

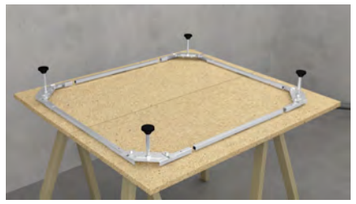
If the total installation height is between 205 – 325 mm, you will need additional spacers. These are to be ordered separately.

## 2. Attach feet

- Combine the feet as desired and fit to the corner connectors

## 3. Assemble the frame

- Slide the connectors onto the square tube until they come to a stop and place together on the underside of the shower
- Slide the corner connectors to the inside
- Countercheck the required total installation height once more



## 4. Secure the frame

- Turn the tabs on the corner connectors to the outside under the edge of the shower stay and secure with an Allen key.

## 5. Position the frame

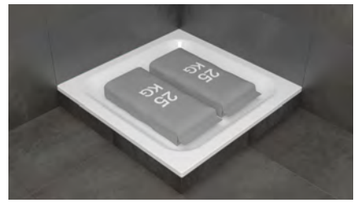
- Position the waste fitting
- Place the frame on the floor after applying the first sealing level
- Check the alignment with a spirit level
- Check the required total installation height once more

## 6. Seal

- Work the seal (optionally available) into the compound seal and tile
- Place tile separator strips (optionally available) on the shower
- Connect the waste fitting
- Tile
- Remove the tile separator strips

## 7. Finishing

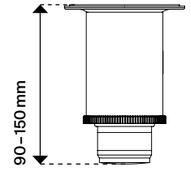
- Place on weight and silicone the rims
- Leave to set for 24 hours



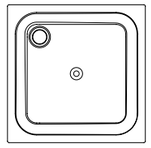
# Supporting leg

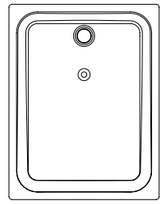


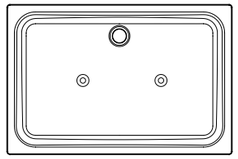
Height-adjustable foot to provide additional support for BetteFloor and BetteFloor Side shower areas and BetteUltra shower trays. Fitted during installation. The adjustment range under the trays is 90 – 150 mm. We offer an under-foaming set if support is required at a later stage.

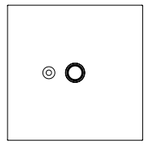


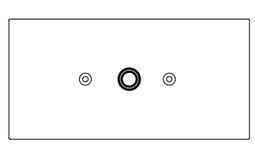

Examples of applications:

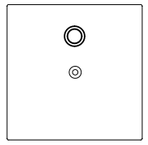

Shower tray
< 1000 mm: 1 pce.

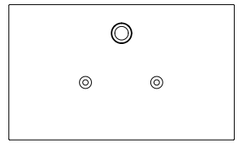

Shower tray
1000 – 1400 mm: 1 pce.


Shower tray
1500 – 1800 mm: 2 pce.


BetteFloor:
> 1500 mm


BetteFloor:
1500 – 1800 mm


BetteFloor Side
> 1500 mm: 1 pce.


BetteFloor Side
1500 – 1800 mm: 2 pce.

Adjustment range: 90 – 150 mm under the bath

Can be combined with:

BetteFloor

BetteFloor Side

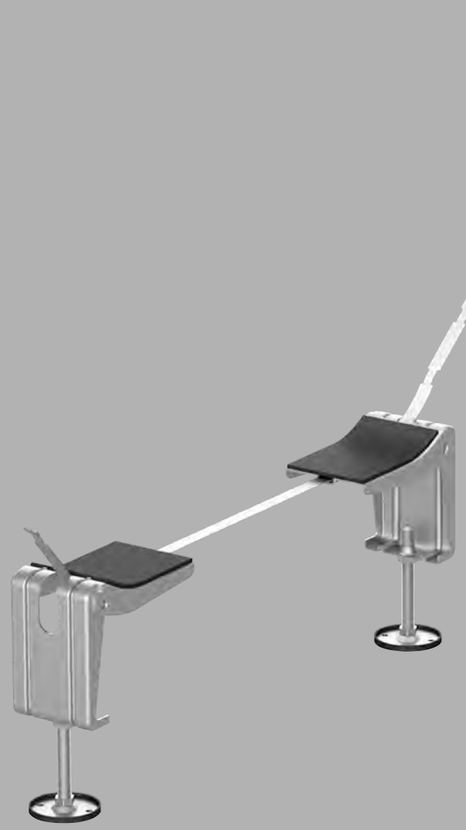

BetteUltra

Links:

Installation film
→ l.ead.me/bbCjr4

Installation instructions
→ l.ead.me/bbCjuw

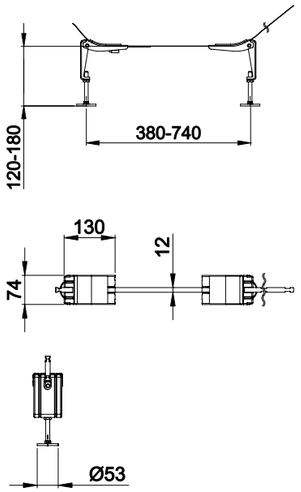
Certificates
→ l.ead.me/bbCmHH





# Bath foot, universal

**Installation aid with individual height adjustment for safe and easy installation of baths. An integrated torque lock ensures that the foot is not over-tightened to the fixation tabs on the bath. This protects against damage and provides mounting safety.**




## Information

- Bath foot for parallel bath base geometries.
- For direct installation on the bath base. Connection to the external bath base geometry provides the optimum stability
- The feet are height-adjustable and, when used in combination with the sound insulation set B57-0100, are sound insulating to DIN 4109/A1

## Included in the delivery

- Set of two foot bridges

**Can be combined with**

- BetteBambino
- BetteClassic
- BetteComodo
- BetteComodo with overflow on the side
- BetteDuett
- BetteDuo
- BetteForm
- BetteFree
- BetteLoft
- BetteLuna
- BetteLux
- BetteLux Oval
- BetteOcean
- BetteOcean Low-Line
- BetteOne
- BetteOne Relax
- BetteSelect
- BetteSelect with overflow on side
- BetteSet
- BetteSetline
- BetteSpace S
- BetteSpace M
- BetteStarlet
- BetteStarlet Spirit
- BetteStarlet Flair Oval
- BetteStarlet I
- BetteStarlet II
- BetteStarlet III
- BetteStarlet IV
- BetteStarlet V
- BetteStarlet Octa
- BetteStarlet Oval
- BetteStarlet Hexagon
- LaBette

**Links:**

Installation film
→ l.ead.me/bbCjqp

Installation instructions
→ l.ead.me/bbCjul

# Installation steps for the bath foot, universal

Installation film

→ l.ead.me/bbCjqp



## 1. Prepare the bath

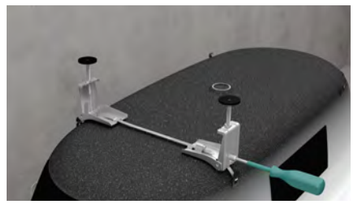
- Slightly open out the tabs on the bath

## 2. Position the feet

- Place the feet on the underside of the bath
- Position the first foot and secure in the tab
- Position the second foot on the other side and secure in the tab
- Fold over any superfluous tape

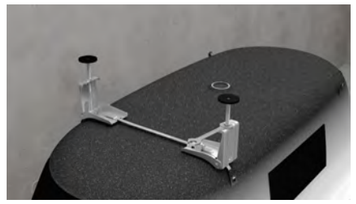
## 3. Secure the feet

- Tighten the metal tape with an Allen key
- Check the fit of the feet on the bath



## 4. Set the foot height

- Set the bath foot at the required height
- Lock the set height with the nuts

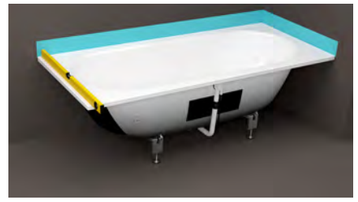


## 5. Prepare the waste

- Fit the waste and overflow fittings
- Prepare the waste

## 6. Position the bath

- Apply the first sealing level
- Fit the bath anchors (optionally available)
- Position the bath with the pre-assembled sealing fleece and insulating tape (optionally available)
- Check twice with a spirit level
- Connect the earthing
- Connect the waste (5 mm gap below the fitting)



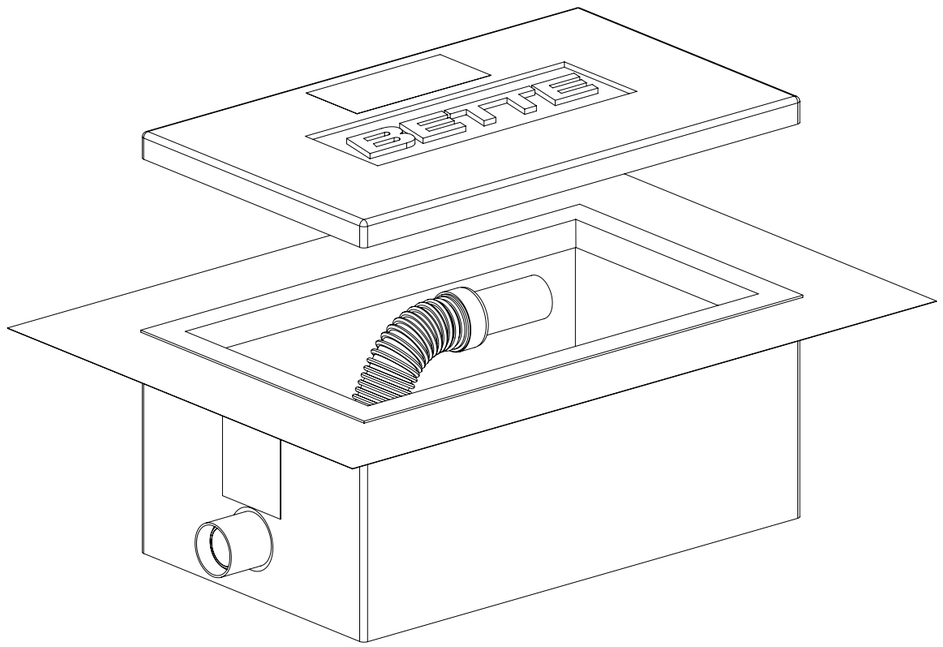
## 7. Connect the bath

- Work the sealing fleece into the second sealing level
- Position the tile separator strips
- Apply the underpinning tape
- Apply tile adhesive to wall and floor
- Tile
- Remove the tile separator strips

## 8. Finishing

- Clean the tray rim
- Fill the bath with water and silicone the rims
- Leave to set for 24 hours

# Installation Box Easy Connect



## Installation Box Easy Connect
Fit, connect, done.

**The installation Box Easy Connect is the plug-and-play solution for safely connecting shower trays and baths. All the required components are pre-assembled in a box during manufacture – all that remains to be done is to connect the external pipework.**

**The waterproof box is then integrated directly into the floor structure. It can also be integrated with the bonded seal and the sealing collar to comply with industry standards. There is no need for additional sealing with tape.**

### Advantages
- Fast, safe and easy installation
- Less work required on-site due to pre-assembled components
- Installation complies with industry standards without additional sealing tape on the bath rim
- Tested sealing components included in the delivery
- Confirms to DIN 18534 / ÖNORM B3407
- Tested to ETAG 022

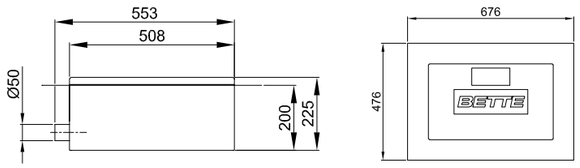
### Information
- Universal seal for baths and shower trays.
- Depending on the floor construction, the Easy Connect installation box can easily be cut to a height between 90 – 200 mm.
- Cannot be combined with the BetteScope waste fitting (order no. B574-)

### Certification
For seals to industry standards as per DIN 18534-1.

### Included in the delivery
- Box and cover in Piocelan®
- Pre-assembled flexi hose
- Sealing collar
- Foil adhesive

**Waterproof**
**ETAG 022**
**DIN 18534**
DIN 18534 requires baths and shower trays to be specially sealed.
→ Page 57

**Noise level only 22 dB(A) as per DIN 4109*2**
*2 structural general conditions as per test report.




**Can be combined with:**

Built-in baths


Shower areas and shower trays

Slightly raised shower areas and shower trays with Minimum Support

Free-standing baths

**Links:**

Product film
→ l.ead.me/bbCjaC

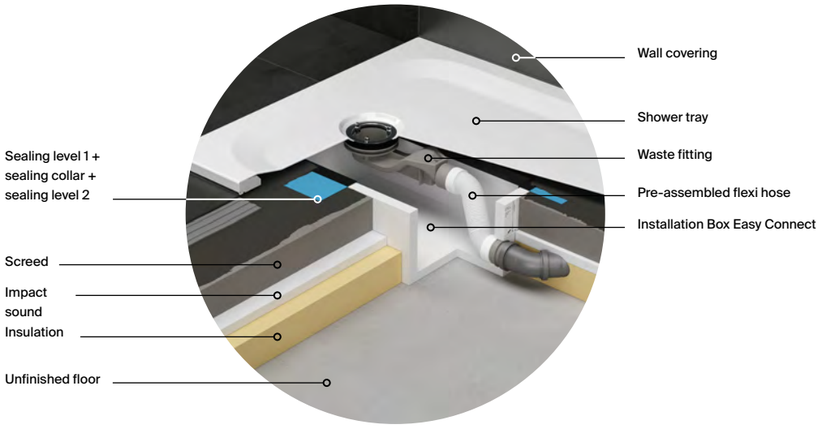
Installation film
→ l.ead.me/bbCjpq

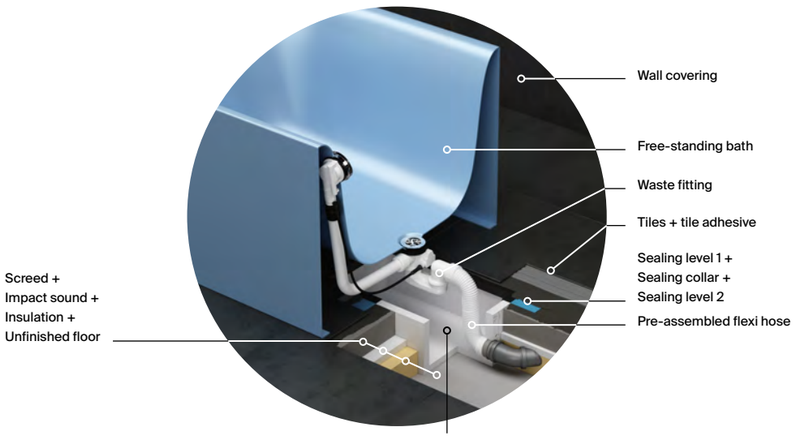
Installation instructions
→ l.ead.me/bbCjtV

Topic page
→ l.ead.me/bbCmFb

Certificates
→ l.ead.me/bbCmGM

# Installation Box Easy Connect with a shower, a built-in bath and a free-standing bath







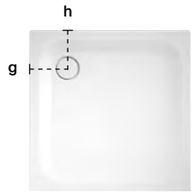

# Installation steps

Installation film

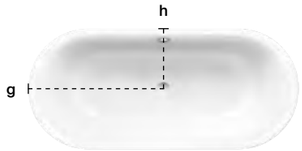
→ l.ead.me/bbCjpq

## 1. Establishing „g“ and „h“ dimensions

- establish dimensions „g“ and „h“ from the bath rim to the middle of the waste



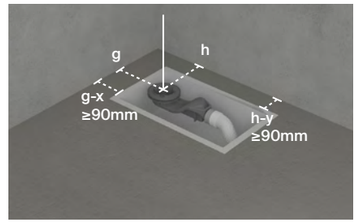

Example on a shower

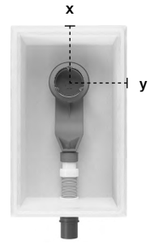



Example on a bath

## 1. Place the box

- Take the distance from the midpoint of the waste (x and y) to the outer rim of the box
- Determine the position of the box, taking into account the outer minimum gap (90 mm) to the walls and the drain position under the shower tray / bath.



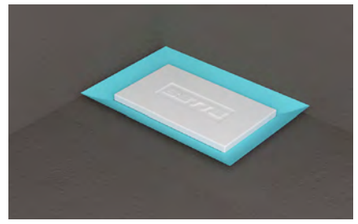

- Position the box under the drain of the shower/ bath and draw the position all round with a 90 mm gap for the sealing collar
- Apply adhesive to the underside of the box and the unfinished floor
- Connect the box to the waste

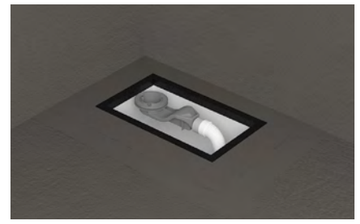
## 2. Integrate in the floor construction

- Construct the floor (insulation, impact insulation, screed)
- Cut down the box

## 3. Seal

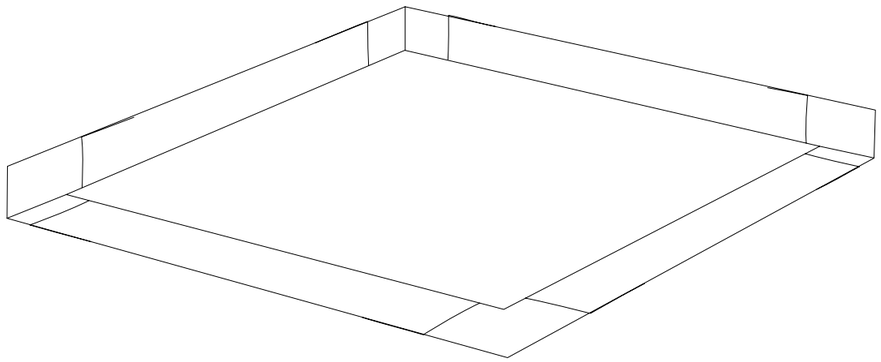
- Glue in the sealing collar
- Apply the first sealing level to wall and floor
- Integrate the sealing collar in the compound seal
- Connect the waste fitting
- Put the cover in place





## 4. Assemble the end product

# Seals



**DIN 18534 for waterproofing for indoor applications requires baths and shower trays to have special seals. Silicone joints are not enough. Installation to industry standards can only be achieved with sealing tapes or upstands.**

**Our sealing system is an easy to fit solutions that complies with industry standards. The sealing tapes that are included in the delivery are particularly flexible, and can also be applied to corners with creasing. We also offer this reliable sealing system for the minimum support carried and as the sealing system Pro with integrated cutting protection.**

**Bette‘s sealing components have undergone the continuous stress test based on ETAG 022, and have been confirmed as waterproof by the certification and quality assurance specialist Kiwa.**

### Which standards apply here?

DIN 18534
Waterproofing for indoor applications

ETAG 022
European guideline for seals
for wall and floors in wet rooms

### What needs to be observed?

Everyone involved in the construction is responsible for
a reliable seal. They include,
in addition to the fitter, the planner and the tiler.

DIN 18534 item 4.1.9 Reliability states:
„The seal must fulfil its function for the intended period of use with adequate reliability.“
In private applications, this period is an average of 20-25 years.

### Sealing is obligatory.

„Areas under/behind baths or showers are to be protected against the effects of water ...“

### Silicone joints are not considered to be permanent seals.

„Sealant joints on the bath rim do not constitute a seal in the sense of this standard.“

### „Sealing tape or upstands must be used.“

„Connecting the bath rim to the sealant layer, e.g. with
bath rim sealing tapes or upstands.“



58 – 59 Planning aid shower seal
60 – 61 Sealing system Pro
62 – 63 Sealing system

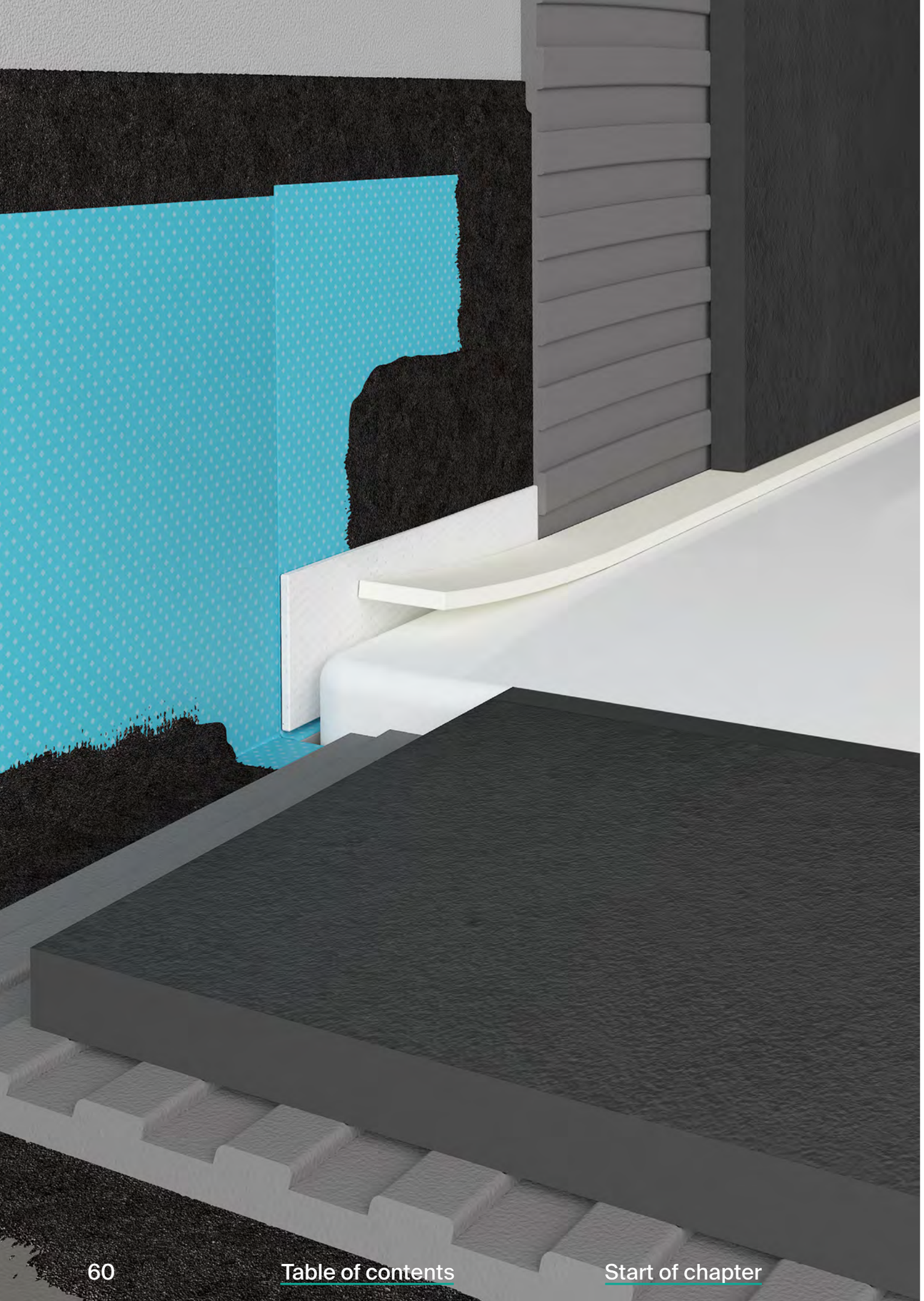
DIN 18534-1:2011-07, Waterproofing for indoor applications - part 1: Requirements, planning and execution principles Permission to duplicate 8220977

# Planning aid shower seal

| | | Sealing with the BetteUpstand | | Sealing using the assembly aid |
|---|---|---|---|---|
| | | Wall seals with the BetteUpstand cf. page 88 – 99 | Sealing set for BetteUpstand flush-to-floor installation B57-0080 | Tested waterproof seal included in the delivery |
| BetteFloor | Installation System Universal | | | x |
| | Installation System Basic | | | |
| | Foot-System | | | |
| | Minimum Support | | | |
| BetteFloor Side | Installation System Universal | | | x |
| | Installation System Basic | x | x | |
| | Foot-System | x | x | |
| | Minimum Support | x | x | |
| BetteUltra | Installation System Universal | | | x |
| | Installation System Basic | x | x | |
| | Foot-System | x | x | |
| | Minimum Support | x | x | |
| BetteSupra | Foot-System | x | | |
| BetteFloor Caro | Installation System Flush-to-Floor BetteCaro | | | |
| | Foot-System | | | |
| BetteFloor Corner | Installation System Flush-to-Floor BetteCorner | | | |
| | Foot-System | | | |
| BetteCaro | Installation System Flush-to-Floor BetteCaro | x | x | |
| | Foot-System BetteCaro | x | x | |
| BetteCorner | Installation System Flush-to-Floor BetteCorner | x | x | |
| | Foot-System BetteCorner | x | | |
| BetteQuinta | Foot-System | x | x | |



| | | Sealing with sealing tape (if not included in the delivery of the assembly aid) | | | | |
|---|---|---|---|---|---|---|
| | | Optional: Sealing with cutting protection | | Optional: Seal without cutting protection | | |
| | | Others | Flush-to-floor | Installation Box Easy Connect B57-0400 | For wooden floors B57-0375 | Others |
| BetteFloor | Installation System Universal | | | | | |
| | Installation System Basic | B57-0376 | B57-0377 | | x | B57-0370 |
| | Foot-System | B57-0376 | | | x | B57-0370 |
| | Minimum Support | | | x | x | B57-0371 |
| BetteFloor Side | Installation System Universal | | | | x | |
| | Installation System Basic | B57-0376 | B57-0377 | | x | B57-0370 |
| | Foot-System | B57-0376 | | | x | B57-0370 |
| | Minimum Support | | | x | x | B57-0371 |
| BetteUltra | Installation System Universal | | | | x | |
| | Installation System Basic | B57-0376 | B57-0377 | | x | B57-0370 |
| | Foot-System | B57-0376 | | | x | B57-0370 |
| | Minimum Support | | | x | x | B57-0371 |
| BetteSupra | Foot-System | B57-0376 | | | x | B57-0370 |
| BetteFloor Caro | Installation System Flush-to-Floor BetteCaro | | | | | |
| | Foot-System | B57-0379 | | | | B57-0374 |
| BetteFloor Corner | Installation System Flush-to-Floor BetteCorner | | | | | |
| | Foot-System | B57-0378 | | | | B57-0373 |
| BetteCaro | Installation System Flush-to-Floor BetteCaro | | | | | |
| | Foot-System BetteCaro | B57-0379 | | | | B57-0374 |
| BetteCorner | Installation System Flush-to-Floor BetteCorner | | | | | B57-0373 |
| | Foot-System BetteCorner | B57-0378 | | | | B57-0373 |
| BetteQuinta | Foot-System | B57-0376 | | | | B57-0370 |



# Sealing System Pro
## Leakproof and cut-proof to industry standards

**Waterproof**
**ETAG 022**
**DIN 18534**

DIN 18534 requires baths and shower trays to be specially sealed.
→ Page 57

**Installation of the bath and shower tray as per DIN 18534 is achieved with the sealing system Pro, offering the highest level of protection against water damage. The cutting protection included in the delivery also protects the sealing system against damage, for instance by a cutter knife when renewing silicone joints.**

### Advantages
- Reliably leakproof and cut-proof
- Cutting protection made of thin, flexible fabric
- Bonded in corners without creasing
- Material proven in the mountaineering industry
- For baths and shower trays

### Included in the delivery
- Sealing fleece
- Pre-assembled corners
- Cut-proof tape
- Insulating tape
- Tile separator strips
- Pressure roller

### Certification
- For seals to industry standards as per DIN 18534-1.

**Can be combined with:**
- flush-to-floor installation of showers
- Baths and showers
- Pentagonal shower trays
- Quadrant shower trays

**Links:**

Installation film
→ l.ead.me/bbCjrd

Installation instructions
→ l.ead.me/bbCmDO

Certificates
→ l.ead.me/bbCmHf

# Sealing system
## Sealing to industry standard

**The sealing system offers the greatest protection against moisture damage around floors and walls as per standard DIN 18534. Special sealing tapes that are integrated in the compound seal protect the building shell against moisture penetration, for instance through porous silicone joints. A set contains all the necessary components, including pre-shaped corners.**

### Advantages

- For wall seals to industry standards on baths and shower trays
- Also suitable for the flush-to-floor installation of showers
- Also suitable for wooden floors
- Sealing tapes are particularly flexible and adaptable

### Included in the delivery

- Sealing tapes
- pre-fabricated corner elements
- Sound-insulating strips
- Tile separator strips

### Certification

- For seals to industry standards as per DIN 18534-1.

**Waterproof**
**ETAG 022**
**DIN 18534**

DIN 18534 requires baths and shower trays to be specially sealed.
→ Page 57

**Can be combined with**

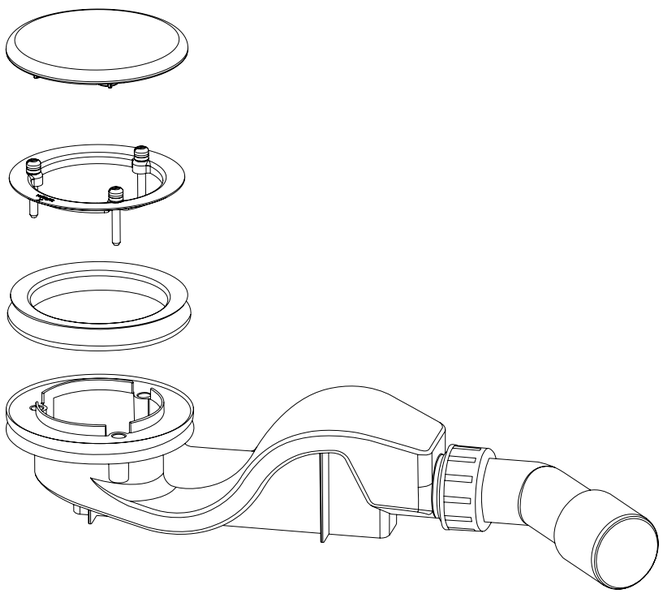
- Shower trays and shower areas
- Shower trays and shower areas with minimum support
- Baths
- Quadrant shower trays
- Pentagonal shower trays
- Wooden floors

**Links:**

Installation instructions
→ l.ead.me/bbCmDA

Topic page
→ l.ead.me/bbCmHR

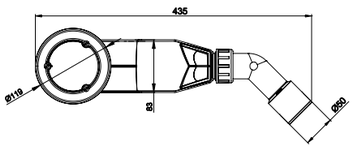
# Drainage

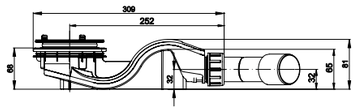



66 – 68 Waste fittings for shower areas / trays
69 – 73 Waste and overflow fittings for baths
73 Waste and overflow fittings for BetteArt baths
74 – 75 Waste and overflow fittings for Silhouette baths
76 Waste and overflow fittings Plus 5 for baths
77 BetteSplash
77 Spring tap
78 – 79 BetteSensory

# Waste fittings
# shower areas / shower trays

## BetteSolid 50, side outlet, B598-



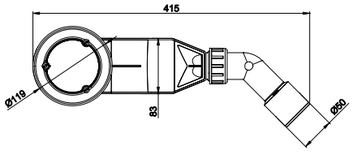



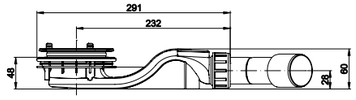

Drainage direction: lateral
Installation height: 68 mm
Drain diameter: 90 mm
Drainage capacity: 0,6 l/sec
Water seal depth: 50 mm
Certification: EN 274

Easy access for cleaning.

Scope of delivery:
incl. filter

## BetteSolid 30, side outlet, B597-




Drainage direction: lateral
Installation height: 48 mm
Drain diameter: 90 mm
Drainage capacity: 0,6 l/sec
Water seal depth: 30 mm

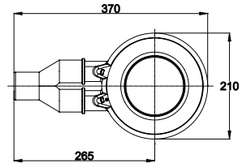
Easy Access for cleaning also via spiral.

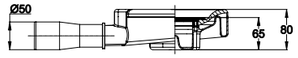
Scope of delivery:
Incl. filter.

All dimensions in mm



## BetteScope, side outlet, B574-



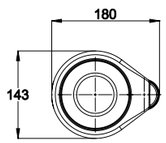



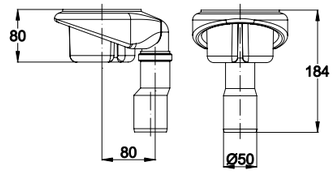

Drainage direction: lateral
Installation height: 60 mm
Drain diameter: 90 mm
Drainage capacity: 0,85 l/sec
Water seal depth: 50 mm
In accordance to EN 274.

With removable odour trap.

Scope of delivery:
Incl. hair trap.

## BetteDown, vertical outlet, B573-

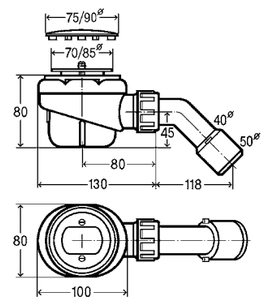



Drainage direction: vertical
Installation height: 80 mm
Drain diameter: 90 mm
Drainage capacity: 0,6 l/sec
Water seal depth: 50 mm
In accordance to EN 274.

With removable odour trap.

## Shower waste Ø 52 mm, lateral, B577-

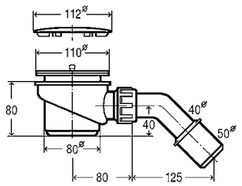



Drainage direction: lateral
Installation height: 80 mm
Drainage capacity: 0,73 l/s
Water seal depth: 50 mm
In accordance to EN 274.

All dimensions in mm

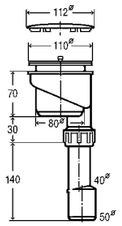
# Waste fittings
# shower areas / shower trays

## BetteCompact, side outlet, B578-901




Drainage direction: lateral
Installation height: 80 mm
Drain diameter: 90 mm
Drainage capacity: 0,6 l/sec
Water seal depth: 50 mm
Not for the United Kingdom

## BetteCompact, vertical outlet, B579-901

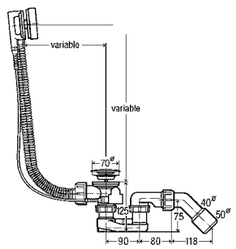



Drainage direction: vertical
Drain diameter: 90 mm
Drainage capacity: 0,6 l/sec
Water seal depth: 50 mm
Not for the United Kingdom



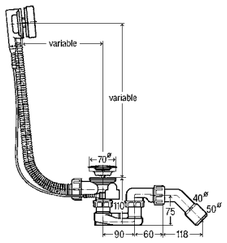
# Waste- and overflow fittings
# baths Ø 52 mm

## Waste- and overflow fitting Simplex Ø 52 mm, 560 mm, B629-901




Bowden cable length.: 40/50 x 560 mm
Installation height: 125 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

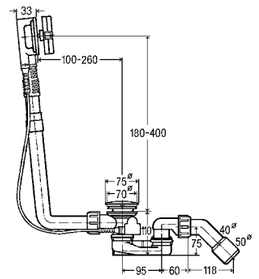
## Waste- and overflow fitting Simplex Ø 52 mm, 725 mm, B630-901




Bowden cable length.: 40/50 x 1070 mm
Installation height: 110 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

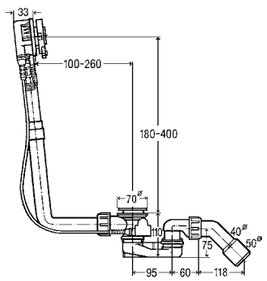
# Waste- and overflow fittings baths Ø 52 mm

## Waste- and overflow fitting Ø 52 mm,, B600-



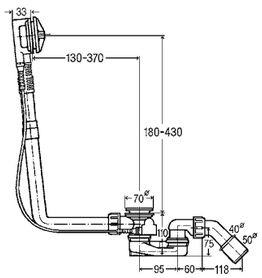

Bowden cable length: 40/50 x 560 mm
Installation height: 110 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

## Waste, overflow and filling unit Ø 52 mm, 560 mm, B604-




Bowden cable length.: 40/50 x 560 mm
Installation height: 110 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

## Waste- and overflow fitting Ø 52 mm, 725 mm, B602-

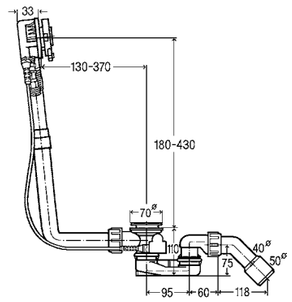



Bowden cable length: 40/50 x 725 mm
Installation height: 110 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

All dimensions in mm

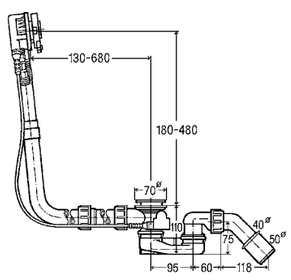


## Waste, overflow and filling unit Ø 52 mm, 725 mm, B606-



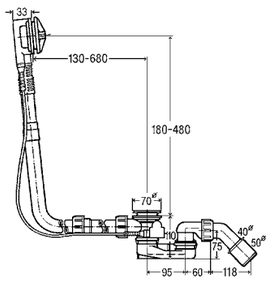

Bowden cable length.: 40/50 x 725 mm
Installation height: 110 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

## Waste, overflow and filling unit Ø 52 mm, 1070 mm, B607-




Bowden cable length.: 40/50 x 1070 mm
Installation height: 110 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

## Waste- and overflow fitting Ø 52 mm, 1070 mm, B603-

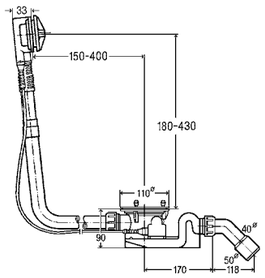



Bowden cable length: 40/50 x 1070 mm
Installation height: 110 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

All dimensions in mm

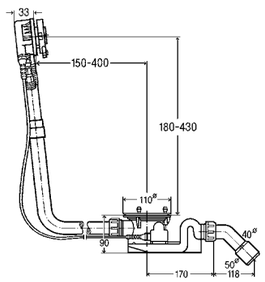
# Waste- and overflow fittings baths Ø 52 mm

## Waste- and overflow fitting Ø 90 mm, 725 mm, B608-



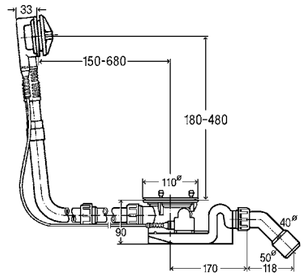

Bowden cable length.: 40/50 x 725 mm
Installation height: 90 mm
Drain diameter: 90 mm
Drainage capacity: 1,25 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

## Waste, overflow and filling unit Ø 90 mm, 725 mm, B611-




Bowden cable length.: 40/50 x 725 mm
Installation height: 90 mm
Drain diameter: 90 mm
Drainage capacity: 1,25 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

## Waste- and overflow fitting Ø 90 mm, 1070 mm, B610-



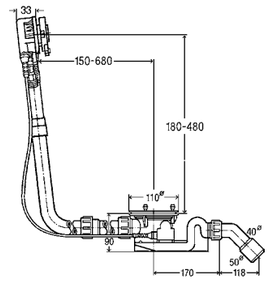

Bowden cable length.: 40/50 x 1070 mm
Installation height: 90 mm
Drain diameter: 90 mm
Drainage capacity: 1,25 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

All dimensions in mm



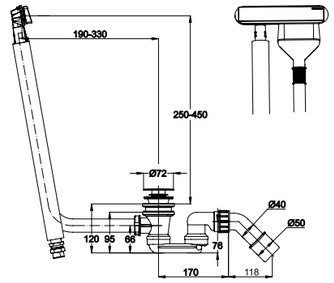
# Waste- and overflow fittings bathtubs Ø 90 mm / BetteArt baths Ø 52 mm

## Waste, overflow and filling unit Ø 90 mm, 1070 mm, B613-



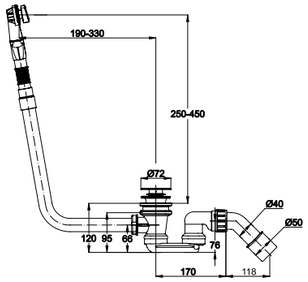

Bowden cable length.: 40/50 x 1070 mm
Installation height: 90 mm
Drain diameter: 90 mm
Drainage capacity: 1,25 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

## Waste, overflow and filling unit Trio BetteArt, 725 mm, B615-




Drain diameter: 52 mm
Drainage capacity: 0,87 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,6 l/sec

## Waste- and overflow fitting BetteArt, B614-

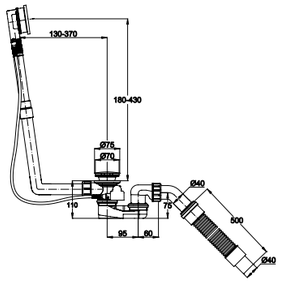



Drain diameter: 52 mm
Drainage capacity: 0,87 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,6 l/sec

All dimensions in mm

# Waste- and overflow fittings
# Silhouette baths Ø 52 mm

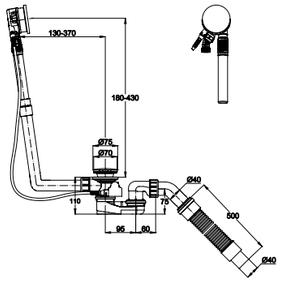
## Waste- and overflow fitting Silhouette Ø 52 mm, 725 mm, B601-




Bowden cable length: 40/50 x 725 mm
Installation height: 110 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

Scope of delivery:
a flexible drain pipe for the installation is included

## Waste, overflow and filling unit Silhouette Ø 52 mm, 725 mm, B605-



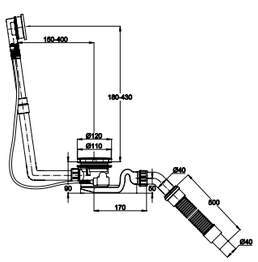

Bowden cable length.: 40/50 x 725 mm
Drain diameter: 52 mm
Drainage capacity: 0,92 l/sec
Water seal depth: 50 mm

All dimensions in mm



# Waste- and overflow fittings
# Silhouette baths Ø 90 mm

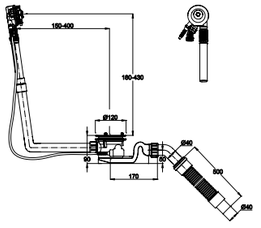
## Waste- and overflow fitting Silhouette Ø 90 mm, 725 mm, B609-




Bowden cable length.: 40/50 x 725 mm
Installation height: 90 mm
Drain diameter: 90 mm
Drainage capacity: 1,25 l/sec
Water seal depth: 50 mm
Overflow capacity: 0,63 l/sec

Scope of delivery:
a flexible drain pipe for the installation is included

## Waste, overflow and filling unit Silhouette Ø 90 mm, 725 mm, B612-

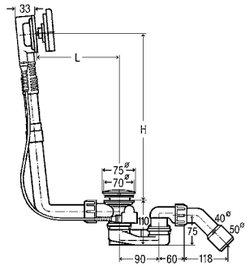



Bowden cable length.: 40/50 x 725 mm
Drain diameter: 90 mm
Drainage capacity: 1,25 l/sec
Water seal depth: 50 mm

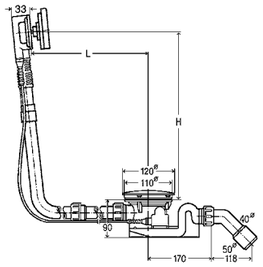
All dimensions in mm

# Waste- and overflow fittings
# Plus 5 for baths

## Waste- and overflow fitting Plus 5




Waste Plus 5, Ø 52 mm

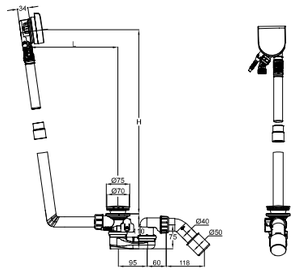



Waste Plus 5, Ø 90 mm

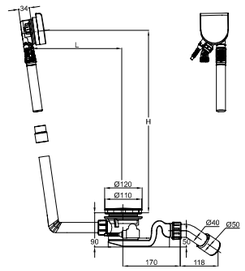
- 50 mm higher water level for maximum bathing comfort
- Suitable for baths with outlet Ø 52 mm and Ø 90 mm
- Already installed waste-models from 2015 can be re-equipped with the fitting-set
- With the fitting-set, older models of the BetteWaste plus 5 can be updated

| article no. | variant | L dimensions | H dimensions |
|---|---|---|---|
| B617-901 | Waste- and overflow fitting Plus 5, Ø 52 mm, 560 mm | 100 – 260 mm | 180 – 400 mm |
| B619-901 | Waste- and overflow fitting Plus 5, Ø 52 mm, 1070 mm | 100 – 680 mm | 180 – 480 mm |
| B621-901 | Waste- and overflow fitting Plus 5, Ø 90 mm, 560 mm | 150 – 680 mm | 180 – 480 mm |
| B625-901 | Waste- and overflow fitting Plus 5 Silhouette Ø 52 mm, 1070 mm | 100 – 680 mm | 180 – 480 mm |
| B627-901 | Waste- and overflow fitting Plus 5 Silhouette Ø 90 mm, 725 mm | 100 – 680 mm | 180 – 480 mm |

## Waste, overflow and filling unit Plus 5




Waste and filling unit Plus 5, Ø 52 mm




Waste and filling unit Plus 5, Ø 90 mm

- 50 mm higher water level for maximum bathing comfort
- Suitable for baths with outlet Ø 52 mm and Ø 90 mm
- Already installed waste-models from 2015 can be re-equipped with the fitting-set
- With the fitting-set, older models of the BetteWaste plus 5 can be updated

| article no. | variant | L dimensions | H dimensions |
|---|---|---|---|
| B618-901 | Waste, overflow and filling unit Plus 5, Ø 52 mm, 560 mm | 100 – 260 mm | 180 – 400 mm |
| B620-901 | Waste, overflow and filling unit Plus 5, Ø 52 mm, 1070 mm | 100 – 680 mm | 180 – 480 mm |
| B622-901 | Waste, overflow and filling unit Plus 5, Ø 90 mm, 560 mm | 150 – 680 mm | 180 – 480 mm |
| B626-901 | Waste, overflow and filling unit Plus 5 Silhouette Ø 52 mm, 1070 mm | 100 – 680 mm | 180 – 480 mm |
| B628-901 | Waste, overflow and filling unit Plus 5 Silhouette, Ø 90 mm, 725 mm | 100 – 680 mm | 180 – 480 mm |

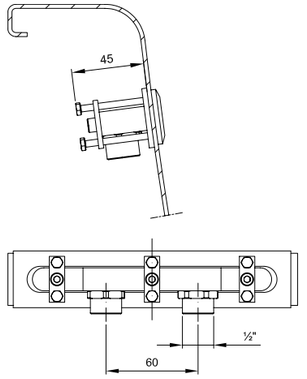
All dimensions in mm



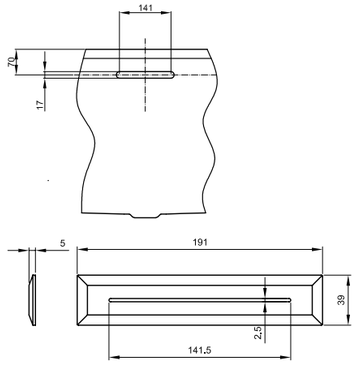
# BetteSplash / Spring Tap

## BetteSplash, B500-901

Inlet capacity:
- max. 26 l/min.
- recommended 15 l/min.
- min. 11 l/min.




The cascade filler BetteSplash comes prefitted. Please mention position of filler on your order. Special positioning of the cascade filler is possible on demand, please contact us in this regard. The waste- and overflow-fitting has to be ordered separately.




BetteSplash water intake via 2 x ½" connections. If used with preceding thermostat a T-fitting is required.

## Spring Tap

waste capacity at 300 mm water-level
Ø 90 mm: 1,0 l/s
Ø 52 mm: 0,85 l/s
overflow capacity at 60 mm water-level above centre of overflow hole 0,63 l/s
filling capacity max. 30 l/min

The water level in the bath rises as if fed from an underground spring. The BetteSpring tap is suitable for many baths. Filing the bath is particularly convenient and quiet.

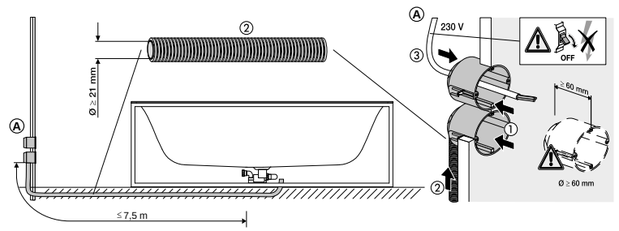
| article no. | variant |
|---|---|
| B531-901 | Spring Tap Ø 52 mm |
| B533-901 | Spring Tap for Silhouette Ø 52 mm |
| B551-901 | Spring Tap Ø 90 mm* |
| B553-901 | Spring Tap for Silhouette Ø 90 mm |

*20 mm extra below bath required.

All dimensions in mm

# BetteSensory

## BetteSensory, B631-




Pop-up wastes with no visible overflow. The overflow function is provided by a pressure sensor integrated in the pop-up waste that records the water level in the bath.
Included in the delivery of the pop-up waste are a control box, a 12-volt mains unit and two 8-m control cables. The control box, which includes an emergency battery, and the mains unit need to be integrated using the 8-m cable in two accessible flush-mounted boxes outside the bath.

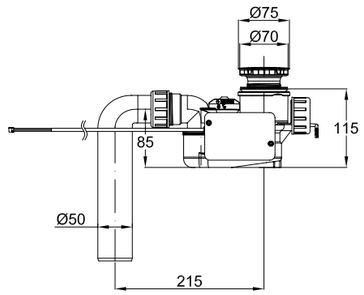
A 230-volt power connection is required there.

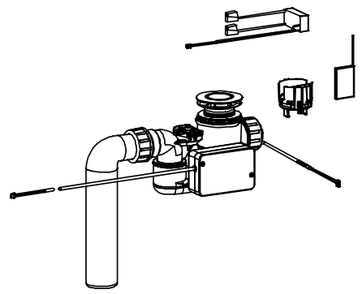
The control cable needs to be laid from the concealed socket to under the bath for connection to the fitting.

The baths need to be ordered with the ending oUeL.

An inspection opening must be included when fitting a built-in bath with BetteSensory.

You will find a video animation on the functioning of BetteSensory here:
my-bette.com/en/service/videos



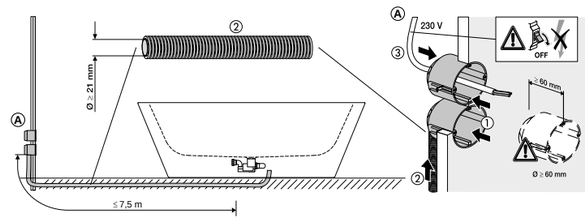



All dimensions in mm



# BetteSensory Silhouette

## BetteSensory Silhouette, B635-




a flexible drain pipe for the installation is included

Pop-up wastes with no visible overflow. The overflow function is provided by a pressure sensor integrated in the pop-up waste that records the water level in the bath.

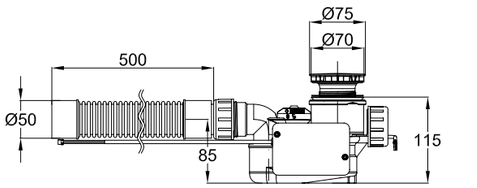
Included in the delivery of the pop-up waste are a control box, a 12-volt mains unit and two 8-m control cables. The control box, which includes an emergency battery, and the mains unit need to be integrated using the 8-m cable in two accessible flush-mounted boxes outside the bath.

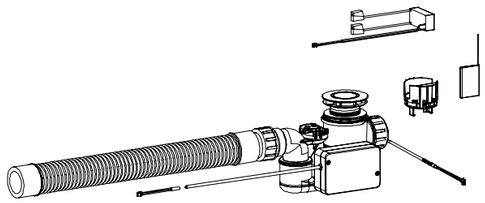
A 230-volt power connection is required there.

The control cable needs to be laid from the concealed socket to under the bath for connection to the fitting.

The baths need to be ordered with the ending oUeL.

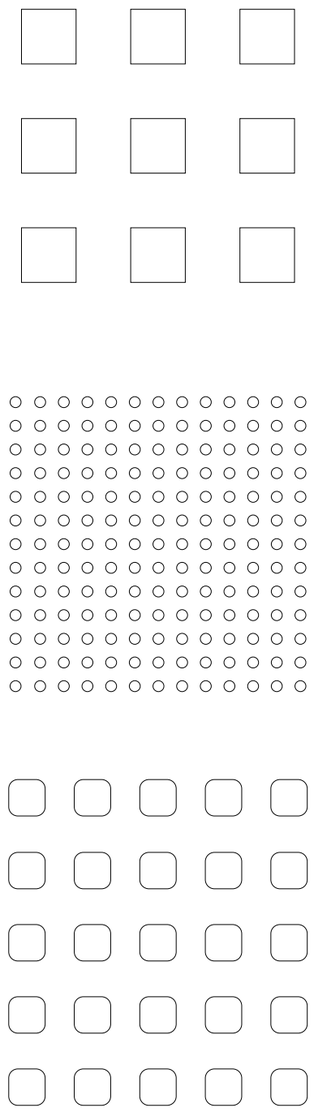
You will find a video animation on the functioning of BetteSensory here:
my-bette.com/en/service/videos



All dimensions in mm

# Anti-Slip




82 – 83 BetteAnti-Slip Pro
84 – 85 BetteAnti-Slip
86 – 87 BetteAnti-Slip barrier-free


## Anti-Slip planning aid

| | | Bette Anti-Slip Pro | Bette Anti-Slip | Bette Anti-Slip barrier-free | Bette Anti-Slip over the entire floor area | Complies with DIN 18040-1 Construction of accessible buildings Part 1: Publicly accessible buildings | Complies with DIN 18040-2 Construction of accessible buildings Part 2: Dwellings** | BetteAnti-Slip: anti-slip as per rating group B for wet-loaded barefoot areas as per DIN 51097 |
|---|---|---|---|---|---|---|---|---|
| Shower trays / shower areas | BetteFloor | x | ▫ 1 | • | | | 1200 × 1200 mm | x |
| | BetteFloor Side | x | ▫ 1 | • | | | 1200 × 1200 mm<br>1400 × 1200 mm<br>1500 × 1200 mm<br>1600 × 1200 mm | x |
| | BetteFloor Caro | x | ▫ 1 | | | | | x |
| | BetteFloor Corner | x | ▫ 1 | | | | | x |
| | BetteUltra | x | • | • | • | 1500 × 1500 mm | 1200 × 1200 mm<br>1300 × 1300 mm<br>1400 × 1400 mm<br>1500 × 1500 mm | x |
| | BetteSupra | x | • | | • | | | x |
| | BetteQuinta | | • | | • | | | x |
| | BetteCaro | x | • | | • | | | x |
| | BetteCorner | x | • | | • | | | x |
| Baths | drain at the foot end | | • | | • | | | x |
| | with central outlet* | | • | | • | | | x |
| | BetteLux, BetteLoft, BetteOne | | ▫ 2 | | | | | x |
| | BetteOne Relax | | ▫ 2 | | | | | x |

• = spot design
▫ 1 = square design
▫ 2 = gently rounded squares
x = applicable

* except: BetteLoft Ornament, BetteLux Oval I Silhouette, BetteLux Shape, BetteLux Silhouette, BetteLux Silhouette Side, BetteStarlet I Silhouette

** practical tip: smaller shower trays can also be used for barrier-free installation. However, the movement area required by the standard must be observed.

# BetteAnti-Slip Pro

## Safety you can feel, beauty you can see.

**The BetteAnti-Slip Pro finish provides additional safety and slip resistance to the industry standard. The system can be easily tailored to individual needs and design specifications. The optical and functional qualities of BetteGlaze® are retained in full. The anti-slip feature complies with rating group B for wet-loaded barefoot areas as per DIN 51097 and rating class R10 for anti-slip properties in workrooms and working areas with an increased risk of slipping as per DIN 51130.**

### Information

- Almost invisible anti-slip surface
- applied over the entire surface and permanently fired on
- Available for the Exclusive colours, White (000), Pergamon (001), Manhattan (002), Bahama Beige (003), Edelweiss (004), Jasmin (006)
- For shower areas BetteFloor, BetteFloor Side and shower trays BetteUltra and BetteSupra
- Cannot be combined with BetteGlaze® Plus
- Enamelled waste covers are available to match the BetteAnti-Slip Pro finish.

Only selected dimensions are barrier-free; see price list for further information.

BetteAnti-Slip Pro is anti-slip as per rating group B for wet-loaded barefoot areas (DIN 51097), confirmed by TÜV Süd.

**Can be combined with:**

BetteFloor | BetteFloor Side | BetteUltra | BetteSupra

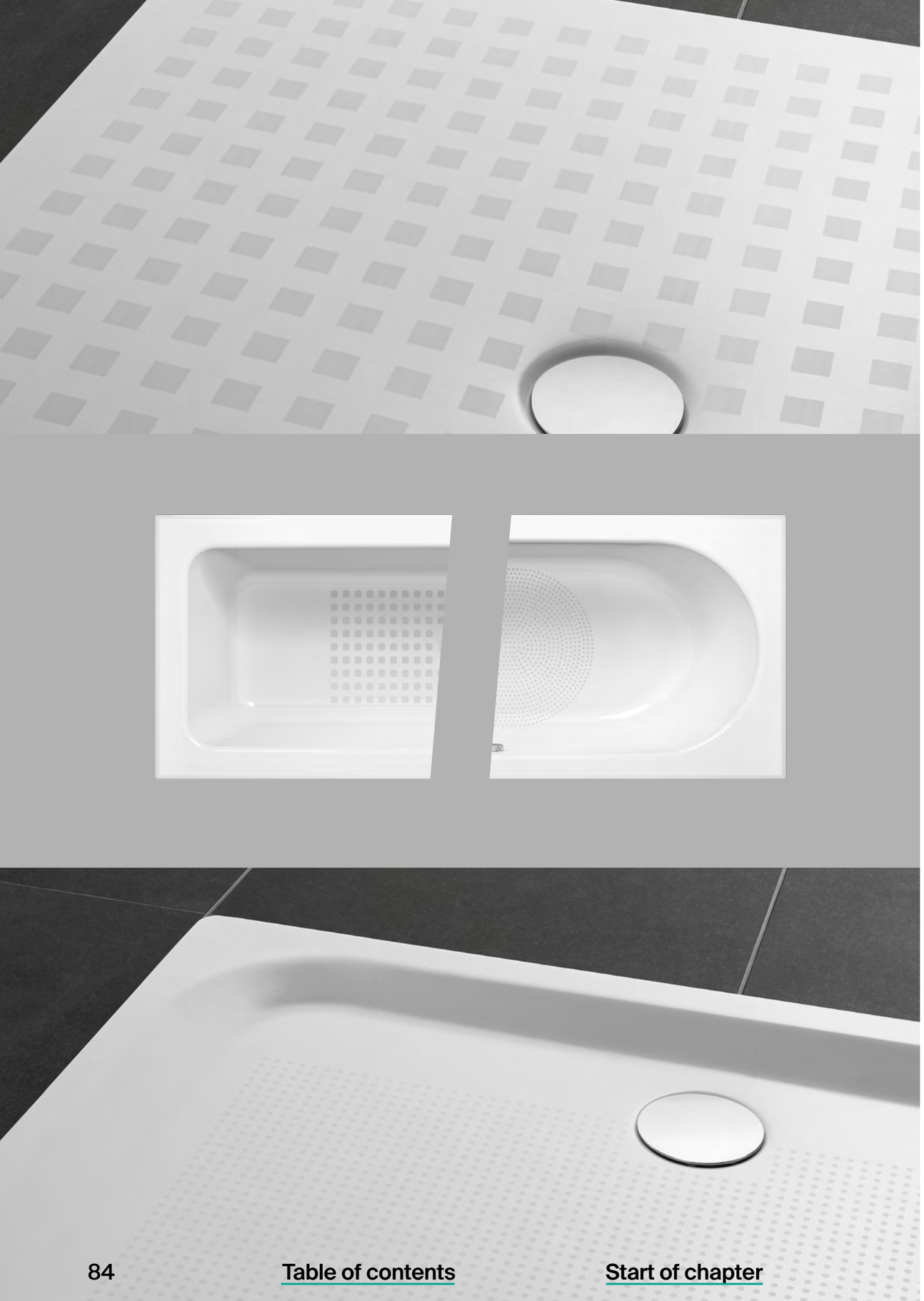
BetteFloor with Minimum Support | BetteFloor Side with Minimum Support | BetteUltra with Minimum Support

BetteFloor Caro | BetteFloor Corner | BetteCaro | BetteCorner

**Links:**

Certificates
→ l.ead.me/bbCmlQ

Fact sheet
→ l.ead.me/bbCmlj



# BetteAnti-Slip
## Increased safety when showering

**BetteAnti-slip ensures reliable protection when showering. A quartz and sand mix is applied to the surface in the final firing. The pleasant feel and brilliant colour of the BetteGlaze® are retained. Recommended for all showers, as well as the showering area in baths.**

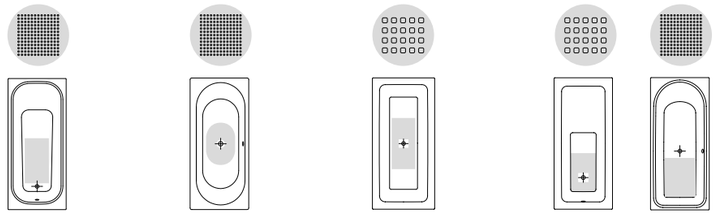
### Information

– The anti-slip finish can only be used on Silhouette baths in combination with the colour white.

BetteAnti-Slip is anti-slip as per rating group B for wet-loaded barefoot areas DIN 51097.

Shower areas in combination with BetteAnti-Slip comply with DIN 18040-2 Construction of accessible buildings - Part 2: Dwellings: BetteFloor 1200 × 1200 mm, BetteFloor Side 1200 × 1200 mm, 1400 × 1200 mm, 1500 × 1200 mm, 1600 × 1200 mm

**BetteAnti-Slip:**



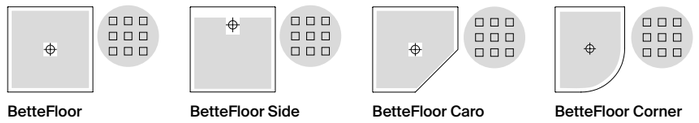
Baths with the waste at the foot end

Baths with a central waste

BetteLux, BetteLoft, BetteOne baths

BetteOne Relax baths

BetteOcean

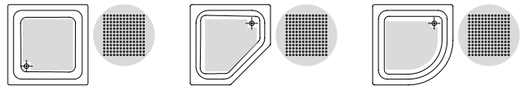


BetteFloor

BetteFloor Side

BetteFloor Caro

BetteFloor Corner

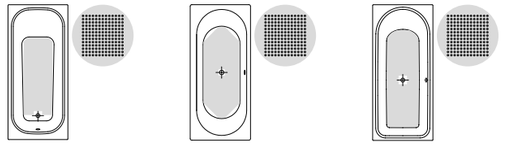


Shower trays

BetteCaro

BetteCorner

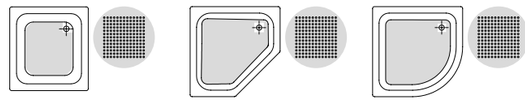
**BetteAnti-Slip over the entire floor area:**



Baths with the waste at the foot end

Baths with a central waste

BetteOcean



Shower trays

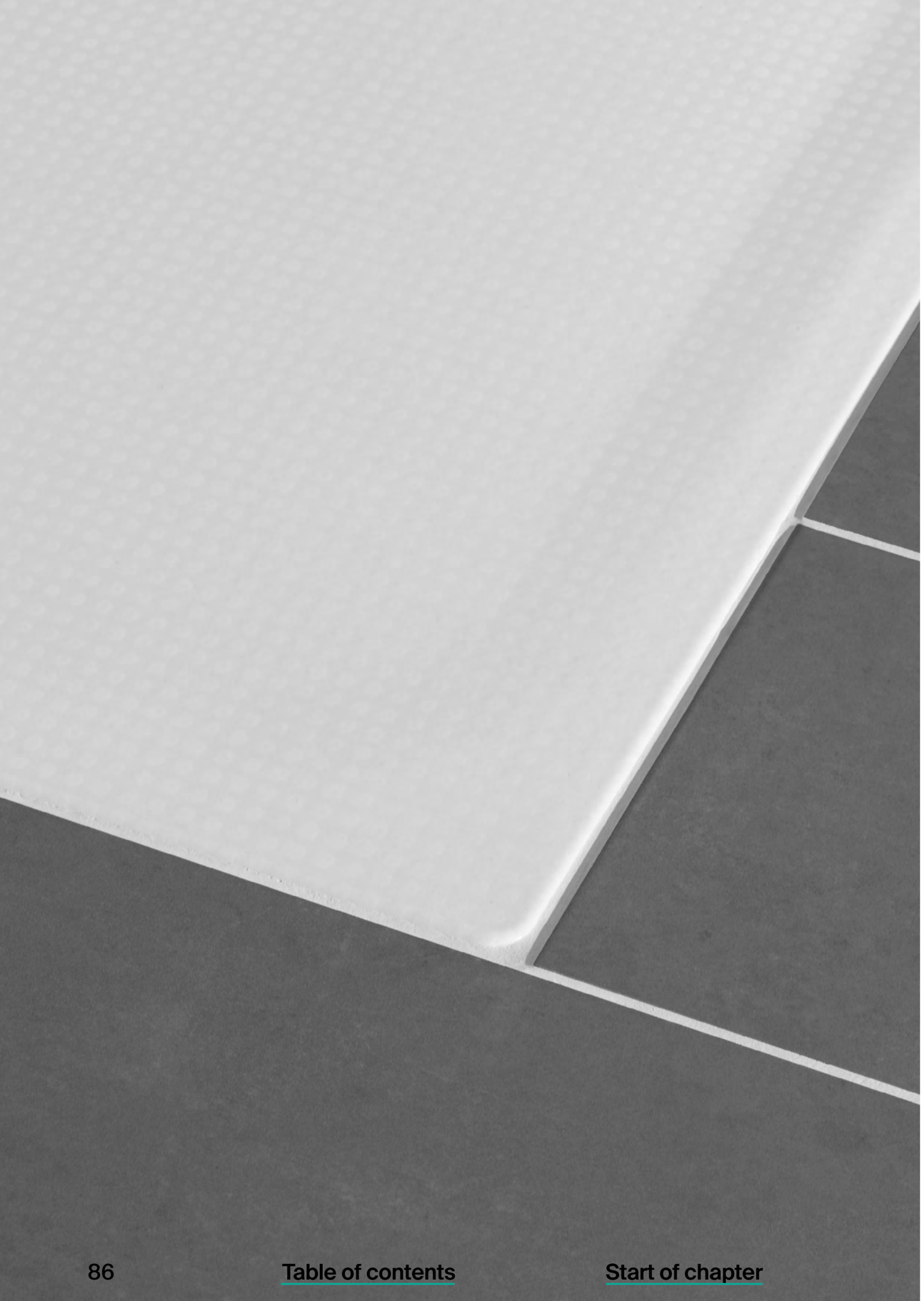
BetteCaro

BetteCorner

**Links:**

Certificates

→ l.ead.me/bbCml2



# BetteAnti-Slip barrier-free

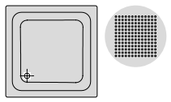
**Comprehensive anti-slip protection for flush-to-floor showers. During the final firing process, a mixture of quartz and sand is fired into the surface to provide standing safety right to the outer rim. The pleasant feel and brilliant colour of the BetteGlaze© are retained.**

tuv-sud.com/ps-cert

The shower tray BetteUltra 1500 × 1500 mm in combination with BetteAnti-Slip barrier-free complies with DIN 18040-1 Construction of accessible buildings - Part 1: Publicly accessible buildings and DIN 18040-2 Construction of accessible buildings - Part 2: Dwellings.

Shower trays in combination with BetteAnti-Slip barrier-free comply with DIN 18040-2 Construction of accessible buildings - Part 2: Dwellings:
BetteUltra 1200 × 1200 mm,
1300 × 1300 mm,
1400 × 1400 mm,
1500 × 1500 mm

BetteAnti-Slip barrier-free



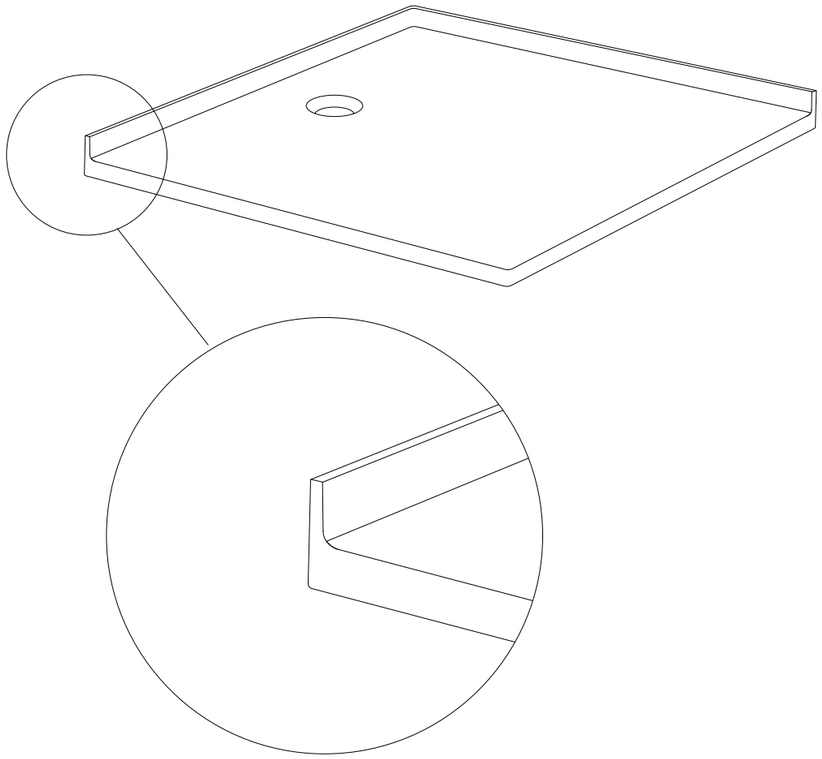
BetteUltra

Links:

Certificates

→ l.ead.me/bbCmlB

# BetteUpstand

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## BetteUpstand
## Perfect safety in the bathroom

**Porous silicone joints are a problem in lots of bathrooms. Water can pass through them and into the brickwork, causing tremendous damage.**

**The solution: a silicone-free connection in glazed titanium steel - BetteUpstand. It extends the edges of baths and showers to below the tiling, and eliminates the needs for silicone. This completely maintenance-free connection to the wall not only looks fantastic, but is extremely hygienic, too.**

**For the BetteUpstand, the rim in titanium steel is extended by 3 mm, turned up and glazed, and then simply tiled over on installation.**

**The BetteUpstand can be tiled in the classic manner or installed with seamless walls in genuine glass or waterproof HPL composite panels.**

### Information

You will find an overview of the models that are available with BetteUpstand under the link „Ordering tool“.

When ordering the bath or shower, please state the exact position of the upstand. You will find the corresponding ordering tools on pages 96 – 97.

Shower trays with side dimension > 1200 mm and BetteFloor Side shower areas with side dimension of ≥ 1200 mm are supplied with a rim height of 50 mm. The height of the upstand is unchanged at 35 mm.

We recommend the Basic or foot system for the installation of our shower trays and shower areas with BetteUpstand. The installation systems Floor-level and Universal cannot be used.

We offer an additional sealing set for flush-to-floor installation for the transition to the finished floor, order no. B57-0080.

### Certification

For wall seals to industry standards as per DIN 18534-1.

### Included in the delivery

- Insulating tapes
- Sealing fleece (pre-assembled at works)

**Waterproof**
**ETAG 022**
**DIN 18534**

DIN 18534 requires baths and shower trays to be specially sealed.
→ Page 57

**Noise level only 23 dB (A) as per DIN 4109 VDI 4100*²**

*² structural conditions as per test report.

**Can be combined with:** You will find the possible combinations for BetteUpstand on pages 96 – 97. BetteUpstand is available for any production combination. You will find an overview of these combinations in the price list.

**Links:**

| Product film | Installation film | Ordering tool | Certificates | Topic page |
|---|---|---|---|---|
| → l.ead.me/bbCjpS | → l.ead.me/bbCjsl | → l.ead.me/bbCmJJ | → l.ead.me/bbCmJ9 | → l.ead.me/bbCmlz |

## Free choice of wall covering

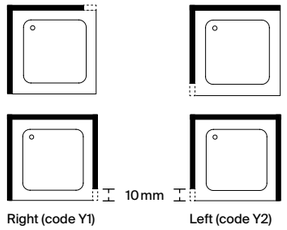
The BetteUpstand can be tiled in the classic manner or installed with seamless walls in genuine glass or waterproof HPL composite panels.

1. HPL panel
2. Real glass
3. Tile

## Made-to-measure for any room situation

### 1. Shortened for corner and niche installations with baths, shower trays and shower areas BetteFloor Side

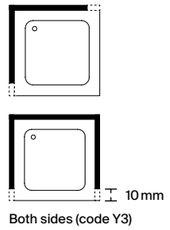
The BetteUpstand can also be specifically adapted for corners and niches where the wall does not continue. We recommend setting the upstand back by 10 mm. The front can be cleanly tiled over, retaining the clear joint line of the tiled surface. The sides of the bath and shower which BetteUpstand is to be shortened are determined by the individual installation situation. Bette will shorten the upstands for one or both sides on request.




Right (code Y1)



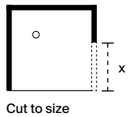
Left (code Y2)




Both sides (code Y3)

### 2. Upstand to size

So you can enjoy the benefits of BetteUpstand even with unusual room geometries or planning projects, we will adapt the upstands individually for our baths, shower trays and shower areas in accordance with a given drawing. Thanks to this flexibility, the BetteUpstand can be integrated into virtually any bathroom architecture.




Cut to size

# BetteUpstand with shower screens

BetteUpstand can be combined with various shower screens, ranging from unframed to profiled versions. The diagrams on this page illustrate the connection.

## Unframed with U-profile

With wall extension

The U-profile is surrounded by the tiles

Without wall extension, shortened upstand

Shortened upstand with a U-profile shower screen

## Shower screens with fittings

With wall extension

The fitting goes in front of the trimmed tile (no additional joints)

Without wall extension, shortened upstand

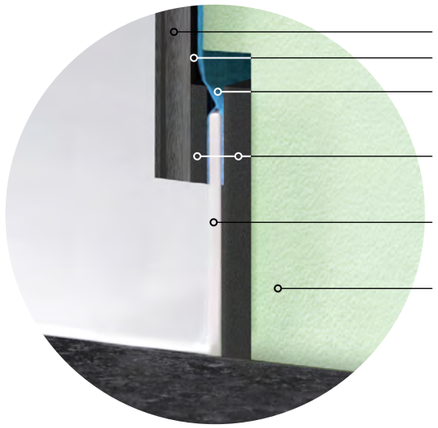
Tile cut to size

## Shower screens with profiles

With wall extension

A small piece of tile is placed behind the shower screen in order to close the hollow space

# Example of the wall construction of a shower / bath with BetteUpstand

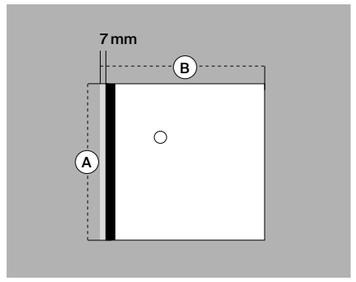



* Insulating tapes and sealing fleece are included in the delivery

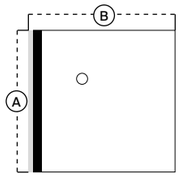
## Establishing the shell dimension

To establish the shell dimension, please use the external dimensions of the bath and add 7 mm to the outer dimensions.

Example 7 mm:



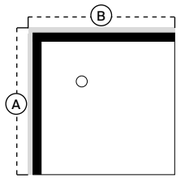

### Wall installation




The BetteUpstand is on dimension A on the left side.

A = 900 mm
B = 900 mm + 7 mm

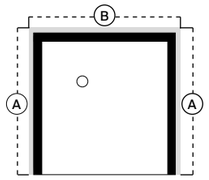
### Corner installation




The BetteUpstand is on dimension A on the left side and on dimension B at the top.

A = 900 mm + 7 mm
B = 900 mm + 7 mm

### Niche installation




The BetteUpstand is on dimension A on the left and right sides and on dimension B at the top.

A = 900 mm + 7 mm
B = 900 mm + 7 mm + 7 mm



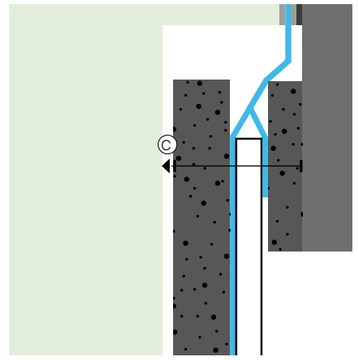
# Installation steps

Installation film

→ l.ead.me/bbCjsl

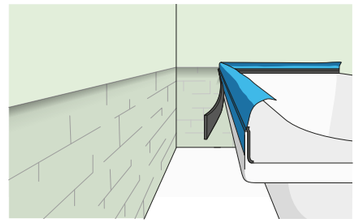
## 1. Preparing the wall

The principle applies for solid and lightweight construction: the walls are plastered as usual or covered with 2 lightweight panels. As the bath or shower tray with BetteUpstand is inset in the wall, the unfinished wall must be recessed by at least 11 mm (C) and the lightweight construction wall recessed by at least 12.5 mm (C).



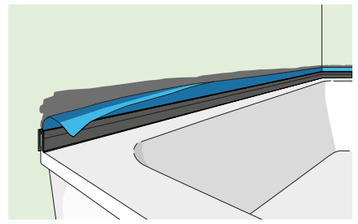

## 2. Preparing the bath or shower

Apply the insulating tape to the front of the sealing fleece (premounted at the factory), then attach flush to the top from behind.



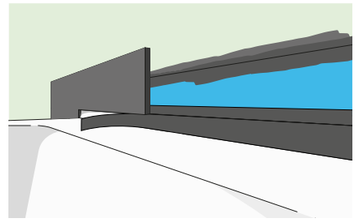
## 3. Fixing

Align the bath or shower tray and secure using the anchors (included). Then work the sealing fleece into the compound seal with waterproofing filler.



## 4. Tiling

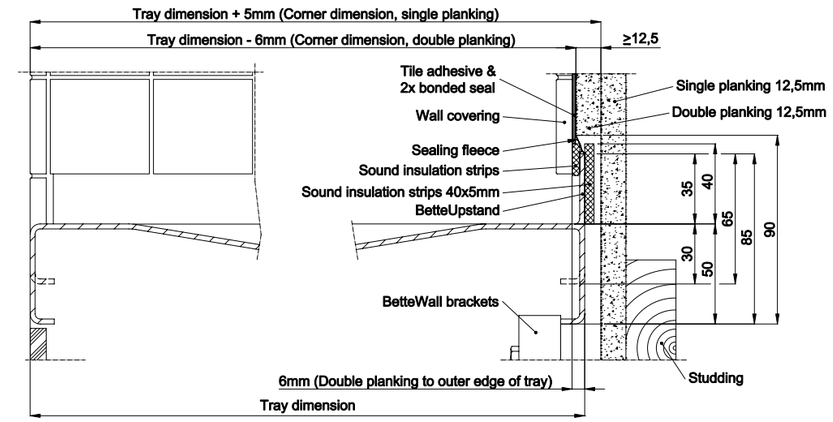
Make sure that the tile ends flush against the perforation of the insulating tape. When you have finished tiling, you can detach the lower part of the insulating tape.



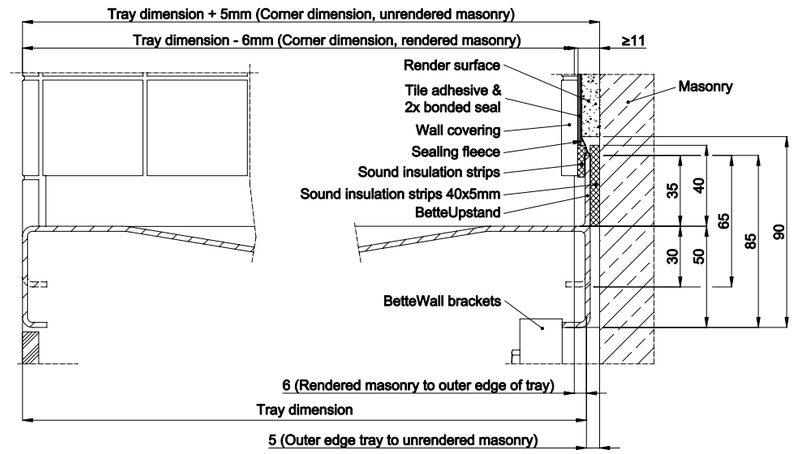
# BetteUpstand installation aid in the corner

As the shower tray is installed in the wall with BetteUpstand, the installed dimension of the tray will change. Please remember this when planning the shower screen. The specified dimensions relate to the rendered rough state, without tiling.

Installation lightweight construction wall




Installation solid construction wall

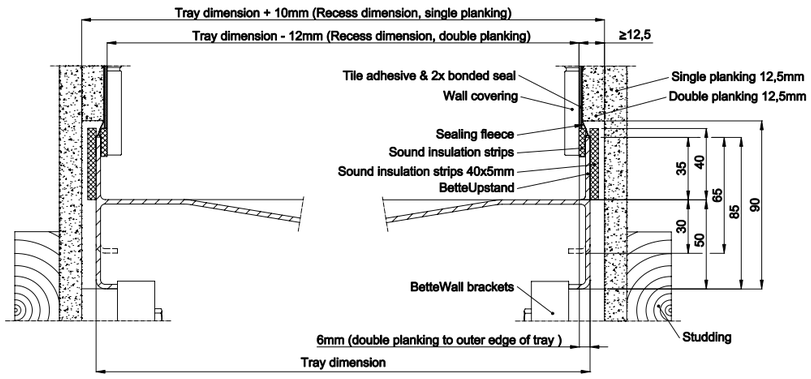




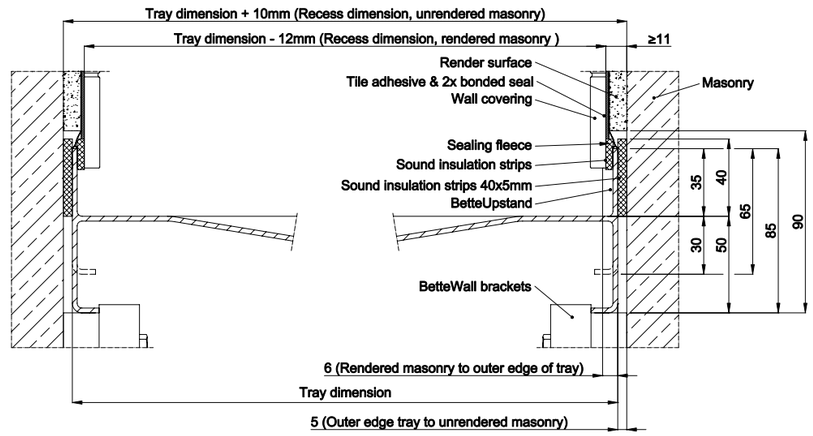

# BetteUpstand installation aid in the niche

As the shower tray is installed in the wall with BetteUpstand, the installed dimension of the tray will change. Please remember this when planning the shower screen. The specified dimensions relate to the rendered rough state, without tiling.

Installation lightweight construction wall

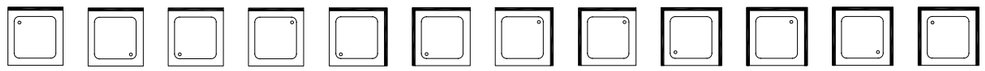



Installation solid construction wall



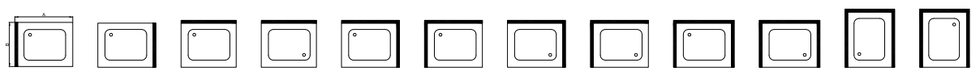
# BetteUpstand codes for shower trays and shower areas

### Square shower trays with side dimension < 1000 mm



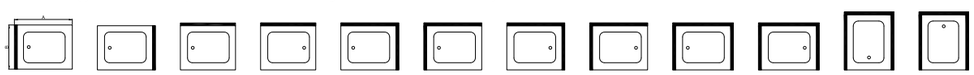
Z65 Z66 Z67 Z68 Z69 Z70 Z71 Z72 Z73 Z74 Z75 Z76

### Rectangular shower trays with side dimension < 1000 mm



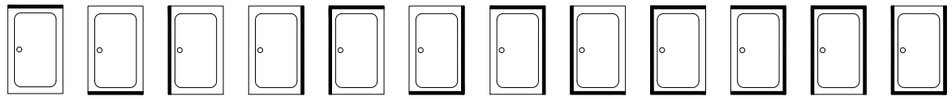
Z41 Z42 Z43 Z44 Z45 Z46 Z47 Z48 Z49 Z50 Z51 Z52

### Rectangular and square shower trays with side outlet, side dimension ≥ 1000 < 1600 mm



Z53 Z54 Z55 Z56 Z57 Z58 Z59 Z60 Z61 Z62 Z63 Z64

### Rectangular and square shower trays with side outlet, side dimension ≥ 1600 mm, shower areas BetteFloor side



Z21 Z22 Z23 Z24 Z25 Z26 Z27 Z28 Z29 Z30 Z31 Z32

### Quadrant

Z81 Z82 Z83

### Pentagon

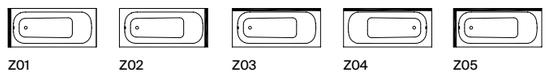
Z91 Z92 Z93

Shower trays with side dimension > 1200 mm and BetteFloor Side shower areas with side dimension of ≥ 1200 mm are supplied with a rim height of 50 mm. The height of the upstand is unchanged at 35 mm.

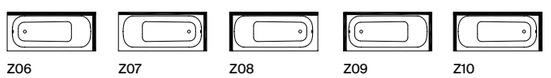


# BetteUpstand codes for baths

### Baths with the waste at the foot end

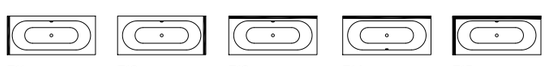


Z01 Z02 Z03 Z04 Z05

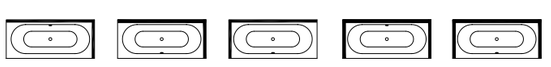


Z06 Z07 Z08 Z09 Z10

### Baths with a central waste

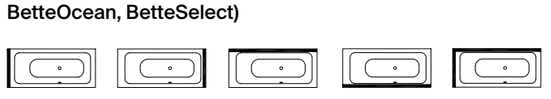


Z11 Z12 Z13 Z14 Z15

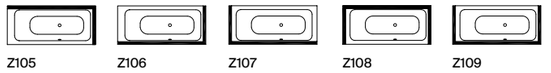


Z16 Z17 Z18 Z19 Z20

### Baths with foot end right, overflow front (BetteComodo, BetteOcean, BetteSelect)

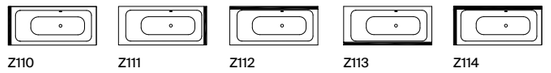


Z100 Z101 Z102 Z103 Z104

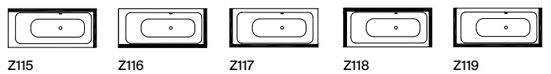


Z105 Z106 Z107 Z108 Z109

### Baths with foot end right, overflow rear (BetteComodo, BetteOcean, BetteSelect)

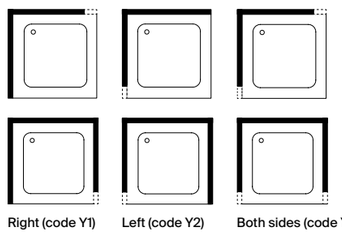


Z110 Z111 Z112 Z113 Z114



Z115 Z116 Z117 Z118 Z119

# Shortening of the BetteUpstand



Right (code Y1) Left (code Y2) Both sides (code Y3)

Reductions in length for corner and niche installation by 10 mm. Please select your required reduction.

# Material and products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103 Material properties

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109 BetteBicolour

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119 – 123 Shower areas and shower trays
124 – 125 Washbasins

# Flawless and harder than marble

Experience glazed titanium steel
→ l.ead.me/bbCjpc

Hygienic

Heat conductive

Scratch resistant

Impact resistant

Resistant to chemicals

UV-resistant

Heat-resistant

Quiet

Position of glazed titanium steel on Mohns hardness scale

| Level of hardness | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
|---|---|---|---|---|---|---|---|---|---|---|
| Material | Talcum | Plaster | Plastic | Marble | Iron | Steel | Email | Topaz | Sapphire | Diamond |
| Wear resistance | very low | | low | sufficient | good | | very good | exceptionally good | | |

# Colour variety

Every Bette bathroom product is made individually and finished with the unique BetteGlaze. Whether white, anthracite, pink or curry: as the colour pigments are already added to the enamel while it is still in the raw condition, every Bette bathroom product made in our manufactory is entirely unique – in accordance with your wishes and the bathroom environment. In addition to all the classic sanitaryware colours, Bette also offers its glaze in numerous shades from a wide range of colour spectrums. Both gloss and matt colours are available.

| | White 000 | Sanitärfarben | Exclusive colours | Effect colours | Bette Bicolour |
|---|---|---|---|---|---|
| Built-in baths | x | x | | x* | |
| Silhouette baths | x | x* | | x* | x* |
| Panelled baths | x | x* | | x* | x* |
| Shower trays | x | x | x* | x* | |
| Shower areas | x | x | x | x* | |
| Washbasins | x | x* | | x* | |
| Washbasin shell | x | x | x | x | |
| Washbasin Monolith | x | x* | | | |

If combining with extras, some colours may be excluded.
* Selected models/colours

# Exclusive colours

Selection of exclusive matt colours, available for shower areas, shower trays to 65 mm and washbasins.

Cream 441 · Silver 410 · Hazel 417 · Cacao 439 · Slate 402 · Snow 440

Flax 423 · Dust 413 · Flint 414 · Graphite 404 · Anthracite 401 · Raven 400

Beige 422 · Quartz 412 · Stone 416 · Taupe 438 · Ebano 434

Sand 424 · Greige 425 · Cashmere 415 · Smoke 403 · Coffee 430

# Effect colours

◯ High gloss

Effect colours belong to category 2. Can be combined with built-in baths, Silhouette baths, panelled baths, shower trays/shower areas and washbasins. Cannot be combined with BetteUpstand, washbasin Monolith.

Midnight 790 · Forest 791 *** · Blue Satin 418 · Daylight 788 ***

*** Only available for BetteCraft

# Sanitaryware colours

High gloss

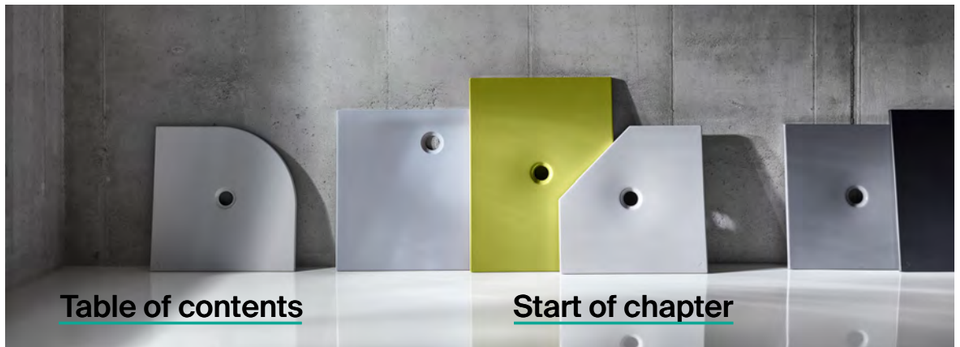
A selection of the available colours.

Ägäis 009
Caramel 046
Ebony 035
Key West 031
Misty Pink 010
Black 056
Rubin red 057
Carneol 096
Ivory 014
Magnolia 077
Moos Green 016
Sorento Blue 067
Bermuda Blue 023
Jasmin 006
Evergreen 115
Caspian Green 112
Natura 038
Stella 021
Calypso 011
Violet 124
Flamingo21 060
Misty Blue 049
Pearl 053
Sunset 013
Camel 098
Crocus 043
Flanell 008
Reflet Grey 044
Cashmere 090
Torre 148
Capri 015
Curry 040
Edelweiss 004
Pergamon 001
Manhattan 002
Bahama beige 003
Starwhite 287

High gloss

Selected bath models can be fitted with a coloured panel.

Glossy Black 350
Matt Black 351
Violet 352



# Customised solutions

**The colours and dimensions of Bette products can be varied in almost any way imaginable, and create inspiring freedom for any bathroom design. As well as our wide range of models and dimensions, we also offer the option of manufacturing bathroom products to individual requirements during the production process at our works.**

### 1. BetteUpstand

BetteUpstand lets you do away with silicone as a wall sealant around baths and shower trays. The 35-mm-high upward lip on the rim is fixed to the wall when the product is installed and covered over with 12.5 mm of tile. This 100% maintenance-free connection to the wall not only looks fantastic, but is extremely hygienic, too. BetteUpstand is an optional extra that can be ordered for a large number of baths and shower trays. You will find the details on pages 86–97.

### 2. Profi-Corner

It's surprising how one small corner can upset a whole bathroom design. This is why Bette offers a range of baths and shower trays with one of the corners cut off, in line with the customer's specifications. The perfect solution to work around challenging spaces and downpipes!

### 3. Special sizes

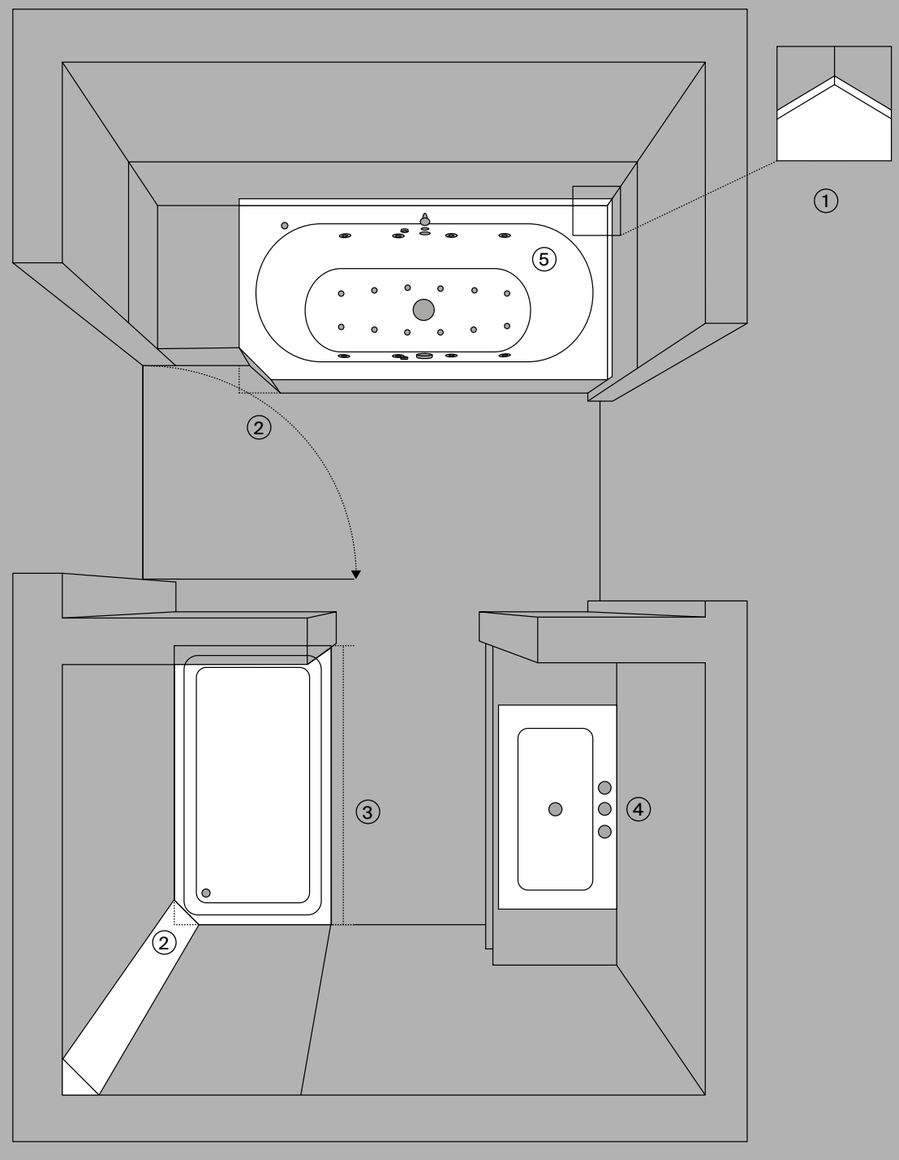
A few centimetres sometimes make the world of difference in bathroom design, especially when space is tight or an existing property is being renovated. We make planning easier with made-to-measure baths, shower floors and shower trays. The titanium steel cast is precisely cut to size before being enamelled, creating the optimal solution for the available space—which not only looks fantastic, but is extremely hygienic, too. There's no need to spend time doing an awkward patchwork job with tiles.

### 4. Drillings

An important detail when designing bath and washbasin areas is where to install the fittings. We can drill holes in all of our bathroom products before they leave the factory, in line with customer specifications for the selected bath/washbasin/shower fittings.

### 5. Whirlsystems

Many Bette baths can be equipped with a whirlpool system. The effervescing water creates that perfect spa feeling. Depending on the technology, you can enjoy pure relaxation or a massage. Systems that work with water alone produce a stronger massaging effect. If air is mixed with the water, the jet produced will be softer and more effervescing. The higher the percentage of air used, the more buoyancy will be created—perfect for a relaxing float! Adding coloured lights to the system ensures the ultimate sensual experience.



# Product overview baths

**BetteArco**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1400 × 1400 × 450; 1426 | 6035 |

Rim height:
50

**BetteArt**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 750 × 420; 1564 | 3480 CFXXK |

Apron height:
560

**BetteArt I**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 800 × 420; 1564 | 3480 CWVHK |

Apron height:
560

**BetteArt IV**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1850 × 800 × 420; 1564 | 3480 CERHK |

Apron height:
560

**BetteArt V**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1850 × 800 × 420; 1564 | 3480 CELHK |

Apron height:
560

№ 1 № 2

**BetteBambino**

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1570 × 650 × 420; 1280 | № 1 | 2770 |
| 1570 × 650 × 420; 1280 | № 2 | 2780 |
| 1570 × 700 × 420; 1280 | № 1 | 2570 |
| 1570 × 700 × 420; 1280 | № 2 | 2580 |

Rim height:
30

**BetteClassic**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1400 × 700 × 450; 965 | 1266 (New) |
| 1500 × 700 × 450; 1070 | 1268 |
| 1600 × 700 × 450; 1155 | 1267 (New) |
| 1600 × 750 × 450; 1170 | 1269 |
| 1650 × 750 × 450; 1170 | 1265 (New) |
| 1700 × 700 × 450; 1265 | 3108 (New) |
| 1700 × 730 × 450; 1265 | 3109 (New) |
| 1700 × 750 × 450; 1260 | 3110 |

Rim height:
30

**BetteClassic**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 800 × 450; 1265 | 3111 (New) |
| 1750 × 750 × 450; 1265 | 3112 (New) |
| 1800 × 700 × 450; 1360 | 1271 |
| 1800 × 750 × 450; 1360 | 1272 |
| 1800 × 800 × 450; 1360 | 1270 |
| 1900 × 800 × 450; 1460 | 1273 (New) |

Rim height:
30

**BetteComodo**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 750 × 450; 1250 | 1250 |
| 1700 × 800 × 450; 1250 | 1253 |
| 1800 × 800 × 450; 1310 | 1251 |
| 1900 × 900 × 450; 1380 | 1252 |

Rim height:
20

№ 1 № 2

**BetteComodo with side overflow**

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 750 × 450; 1250 | № 1 | 1620 |
| 1700 × 750 × 450; 1250 | № 2 | 1640 |
| 1700 × 800 × 450; 1250 | № 1 | 1623 |
| 1700 × 800 × 450; 1250 | № 2 | 1643 |
| 1800 × 800 × 450; 1310 | № 1 | 1621 |
| 1800 × 800 × 450; 1310 | № 2 | 1641 |
| 1900 × 900 × 450; 1380 | № 1 | 1622 |
| 1900 × 900 × 450; 1380 | № 2 | 1642 |

Rim height:
20

№ 1 № 2

**BetteDuett**

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 750 × 420; 1210 | № 1 | 3020 |
| 1700 × 800 × 420; 1210 | № 2 | 3100 |

Rim height:
30

**BetteDuo**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 800 × 420; 1280 | 3820 |

Rim height:
30

All dimensions in mm



# Product overview baths

**BetteForm**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1400 × 700 × 420; 965 | 2940 |
| 1500 × 700 × 420; 1070 | 2941 |
| 1600 × 700 × 420; 1155 | 2942 |
| 1600 × 750 × 420; 1170 | 2943 |
| 1650 × 750 × 420; 1165 | 2944 |
| 1700 × 700 × 420; 1265 | 2945 |
| 1700 × 730 × 420; 1265 | 2946 |
| 1700 × 750 × 420; 1260 | 2947 |

Rim height:
30

**BetteForm**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 800 × 420; 1265 | 2948 |
| 1750 × 750 × 420; 1265 | 2949 |
| 1800 × 800 × 420; 1360 | 2950 |
| 1900 × 800 × 420; 1460 | 2951 |

Rim height:
30

**BetteFree**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 750 × 450; 1160 | 6829 |
| 1800 × 800 × 450; 1260 | 6830 |
| 1900 × 900 × 450; 1360 | 6831 |
| 2000 × 1000 × 450; 1460 | 6832 |

Rim height:
30

**BetteHome Oval**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 1000 × 450; 1355 | 8994 |

Rim height:
40

**BetteHome Oval Silhouette**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 1000 × 450; 1355 | 8994 CFXXK |

Apron height:
575

**BetteLoft**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 800 × 420; 1223 | 3171 |
| 1800 × 800 × 420; 1327 | 3172 |
| 1900 × 900 × 420; 1426 | 3173 |

Rim height:
8

**BetteLoft Ornament**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1810 × 810 × 420; 1327 | 3172 CFXX6A |

Apron height:
620

№ 1

№ 2

**BetteLuna**

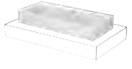
| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 750 × 450; 1365 | № 1 | 2750 |
| 1700 × 750 × 450; 1365 | № 2 | 2760 |

Rim height:
30

**BetteLux**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 750 × 450; 1270 | 3440 |
| 1800 × 800 × 450; 1345 | 3441 |
| 1900 × 900 × 450; 1420 | 3442 |

Rim height:
8



**BetteLux Highline**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 800 × 450; 1345 | 3441 CFXXH |
| 1900 × 900 × 450; 1420 | 3442 CFXXH |

Apron height:
280

**BetteLux Silhouette**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 750 × 450; 1270 | 3440 CFXXS |
| 1800 × 800 × 450; 1345 | 3441 CFXXS |

Apron height:
575

**BetteLux Silhouette Side**

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 850 × 450; 1270 | 3460 CFXVS |
| 1800 × 900 × 450; 1345 | 3461 CFXVS |

Apron height:
575

# Product overview baths

### BetteLux I Silhouette Side

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 850 × 450; 1270 | 3460 CWVVS |
| 1800 × 900 × 450; 1345 | 3461 CWVVS |

Apron height:
575

### BetteLux IV Silhouette Side

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 850 × 450; 1270 | 3460 CERVS |
| 1800 × 900 × 450; 1345 | 3461 CERVS |

Apron height:
575

### BetteLux V Silhouette Side

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 850 × 450; 1270 | 3460 CELVS |
| 1800 × 900 × 450; 1345 | 3461 CELVS |

Apron height:
575

### BetteLux Shape

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 750 × 450; 1270 | 3451 |
| 1800 × 800 × 450; 1345 | 3452 |
| 1900 × 900 × 450; 1420 | 3453 |

Apron height:
585

### BetteLux Oval

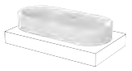
| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 750 × 450; 1270 | 3465 |
| 1800 × 800 × 450; 1340 | 3466 |
| 1900 × 900 × 450; 1420 | 3467 |

Rim height:
8

### BetteLux Oval Couture

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 800 × 450; 1340 | 3466 TX |

Apron height:
588



### BetteLux Oval Highline

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 800 × 450; 1340 | 3466 CFXXH |
| 1900 × 900 × 450; 1420 | 3467 CFXXH |

Apron height:
280

### BetteLux Oval Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 750 × 450; 1270 | 3465 CFXXS |
| 1800 × 800 × 450; 1340 | 3466 CFXXS |
| 1900 × 900 × 450; 1420 | 3467 CFXXS |

Apron height:
575

### BetteLux Oval I Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 800 × 450; 1270 | 3415 CWVVS |
| 1800 × 850 × 450; 1340 | 3416 CWVVS |
| 1900 × 950 × 450; 1420 | 3417 CWVVS |

Apron height:
575

### BetteLux Oval IV Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1750 × 800 × 450; 1270 | 3425 CERVS |
| 1850 × 850 × 450; 1340 | 3426 CERVS |
| 1950 × 950 × 450; 1420 | 3427 CERVS |

Apron height:
575

### BetteLux Oval V Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1750 × 800 × 450; 1270 | 3435 CELVS |
| 1850 × 850 × 450; 1340 | 3436 CELVS |
| 1950 × 950 × 450; 1420 | 3437 CELVS |

Apron height:
575

№ 1 № 2

### BetteMetric

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 2060 × 900 × 450; 1470 | № 1 | 6840 |
| 2060 × 900 × 450; 1470 | № 2 | 6841 |

Rim height:
30

All dimensions in mm



# Product overview baths

№ 1 № 2

### BetteOcean

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1500 × 700 × 450; 1235 | № 1 | 8858 |
| 1500 × 700 × 450; 1235 | № 2 | 8859 |
| 1600 × 700 × 450; 1335 | № 1 | 8850 |
| 1600 × 700 × 450; 1335 | № 2 | 8851 |
| 1700 × 700 × 450; 1335 | № 1 | 8852 |
| 1700 × 700 × 450; 1335 | № 2 | 8853 |
| 1700 × 750 × 450; 1435 | № 1 | 8854 |
| 1700 × 750 × 450; 1435 | № 2 | 8855 |

Rim height:
40

№ 1 № 2

### BetteOcean

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 800 × 450; 1435 | № 1 | 8765 |
| 1700 × 800 × 450; 1435 | № 2 | 8865 |
| 1800 × 800 × 450; 1535 | № 1 | 8856 |
| 1800 × 800 × 450; 1535 | № 2 | 8857 |

Rim height:
40

№ 1 № 2

### BetteOcean Low-Line

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1500 × 700 × 380; 1235 | № 1 | 8841 |
| 1500 × 700 × 380; 1235 | № 2 | 8842 |
| 1600 × 700 × 380; 1335 | № 1 | 8830 |
| 1600 × 700 × 380; 1335 | № 2 | 8831 |
| 1700 × 700 × 380; 1335 | № 1 | 8832 |
| 1700 × 700 × 380; 1335 | № 2 | 8833 |
| 1700 × 750 × 380; 1435 | № 1 | 8834 |
| 1700 × 750 × 380; 1435 | № 2 | 8835 |

Rim height:
40

№ 1 № 2

### BetteOcean Low-Line

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 800 × 380; 1435 | № 1 | 8836 |
| 1700 × 800 × 380; 1435 | № 2 | 8837 |
| 1800 × 800 × 380; 1535 | № 1 | 8838 |
| 1800 × 800 × 380; 1535 | № 2 | 8839 |

Rim height:
40

### BetteOne

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1600 × 700 × 420; 1250 | 3310 |
| 1700 × 700 × 420; 1340 | 3311 |
| 1700 × 750 × 420; 1340 | 3312 |
| 1800 × 800 × 420; 1420 | 3313 |
| 1900 × 900 × 420; 1515 | 3314 |

Rim height:
20

### BetteOne Highline

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 800 × 420; 1420 | 3313 CFXXH |
| 1900 × 900 × 420; 1515 | 3314 CFXXH |

Apron height:
280

### BetteOne Relax

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 800 × 450; 1080 | 3323 |
| 1900 × 900 × 450; 1165 | 3324 |
| 2000 × 900 × 450; 1285 | 3325 |

Rim height:
20

### BetteOne Relax Highline

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 800 × 450; 1080 | 3323 CFXXH |
| 1900 × 900 × 450; 1165 | 3324 CFXXH |

Apron height:
280

### BettePond

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1500 × 1500 × 450; 1235 | 6045 |

Rim height:
8

### BettePond Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1500 × 1500 × 450; 1235 | 6045 CFXXS |

Apron height:
575

### BettePool Oval

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1640 × 960 × 450; 1215 | 6050 |

Rim height:
40

№ 1 № 2

### BettePool I

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1610 × 1020 × 450; 1215 | № 1 | 6052 |
| 1610 × 1020 × 450; 1215 | № 2 | 6053 |

Rim height:
40

# Product overview baths

№ 1

№ 2

### BettePool I Panel

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1610 × 1020 × 450; 1215 | № 1 | 6052 CERV |
| 1610 × 1020 × 450; 1215 | № 2 | 6053 CELV |

Apron height:
560

№ 1

№ 2

### BettePool II

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1640 × 960 × 450; 1215 | № 1 | 6054 |
| 1640 × 960 × 450; 1215 | № 2 | 6055 |

Rim height:
40

№ 1

№ 2

### BettePool II Panel Corner Installation

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1640 × 960 × 450; 1215 | № 1 | 6054 CERV |
| 1640 × 960 × 450; 1215 | № 2 | 6055 CELV |

Apron height:
560

№ 1

№ 2

### BettePool III

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1600 × 1130 × 450; 1215 | № 1 | 6056 |
| 1600 × 1130 × 450; 1215 | № 2 | 6057 |

Rim height:
30

№ 1

№ 2

### BettePool III Panel Corner Installation

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1600 × 1130 × 450; 1215 | № 1 | 6056 CCVV |
| 1600 × 1130 × 450; 1215 | № 2 | 6057 CCVV |

Apron height:
560

### BetteSelect

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1600 × 700 × 420; 1199 | 3410 |
| 1700 × 700 × 420; 1299 | 3411 |
| 1700 × 750 × 420; 1299 | 3412 |
| 1800 × 800 × 420; 1399 | 3413 |

Rim height:
30

№ 1

№ 2

### BetteSelect with side overflow

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1600 × 700 × 420; 1199 | № 1 | 3420 |
| 1600 × 700 × 420; 1199 | № 2 | 3430 |
| 1700 × 700 × 420; 1299 | № 1 | 3421 |
| 1700 × 700 × 420; 1299 | № 2 | 3431 |
| 1700 × 750 × 420; 1299 | № 1 | 3422 |
| 1700 × 750 × 420; 1299 | № 2 | 3432 |
| 1800 × 800 × 420; 1399 | № 1 | 3423 |
| 1800 × 800 × 420; 1399 | № 2 | 3433 |

Rim height:
30

### BetteSet

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1500 × 750 × 380; 1195 | 2560 |
| 1600 × 700 × 380; 1235 | 3650 |
| 1600 × 750 × 380; 1250 | 3660 |
| 1650 × 750 × 380; 1250 | 3560 |
| 1700 × 750 × 380; 1350 | 3060 |
| 1700 × 800 × 380; 1350 | 3760 |
| 1800 × 800 × 380; 1435 | 3860 |

Rim height:
30

### BetteSetline

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1690 × 725 × 390; 1400 | 8890 |
| 1700 × 700 × 390; 1400 | 8880 |

Rim height:
30

№ 1

№ 2

### BetteSpa

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 1200 × 450; 1410 | № 1 | 6860 |
| 1700 × 1200 × 450; 1410 | № 2 | 6861 |

Rim height:
95

№ 1

№ 2

### BetteSpace S

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 750 × 420; 1340 | № 1 | 1130 |
| 1700 × 750 × 420; 1340 | № 2 | 1140 |

Rim height:
30

№ 1

№ 2

### BetteSpace M

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 900 × 420; 1346 | № 1 | 1131 |
| 1700 × 900 × 420; 1346 | № 2 | 1141 |

Rim height:
30

All dimensions in mm



# Product overview baths

№ 1

№ 2

### BetteSpace L

| L × W × D; Lying dimension | | Art. No. |
|---|---|---|
| 1700 × 1300 × 420; 1341 | № 1 | 1132 |
| 1700 × 1300 × 420; 1341 | № 2 | 1142 |

Rim height:
30

### BetteStarlet

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1500 × 800 × 420; 1070 | 1210 |
| 1570 × 700 × 420; 1170 | 2590 |
| 1600 × 650 × 420; 1170 | 2540 |
| 1600 × 700 × 420; 1170 | 1220 |
| 1650 × 700 × 420; 1170 | 1230 |
| 1700 × 700 × 420; 1270 | 1730 |
| 1700 × 750 × 420; 1270 | 1380 |
| 1750 × 800 × 420; 1270 | 1450 |

Rim height:
30

### BetteStarlet

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1800 × 750 × 420; 1370 | 1430 |
| 1800 × 800 × 420; 1370 | 1630 |
| 1850 × 850 × 420; 1370 | 1631 |
| 1900 × 900 × 420; 1465 | 1830 |

Rim height:
30

### BetteStarlet Spirit

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1700 × 750 × 420; 1270 | 1384 |
| 1800 × 800 × 420; 1370 | 1634 |

Rim height:
8

### BetteStarlet I

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1650 × 750 × 420; 1170 | 8300 |
| 1750 × 800 × 420; 1270 | 8310 |
| 1850 × 850 × 420; 1370 | 8320 |

Rim height:
30

### BetteStarlet I Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1650 × 750 × 420; 1170 | 8300 CWVVK |
| 1750 × 800 × 420; 1270 | 8310 CWVVK |
| 1850 × 850 × 420; 1370 | 8320 CWVVK |
| 1950 × 950 × 420; 1470 | 8325 CWVVK |

Apron height:
575

### BetteStarlet II

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1650 × 750 × 420; 1170 | 8330 |
| 1750 × 800 × 420; 1270 | 8340 |
| 1850 × 850 × 420; 1370 | 8350 |

Rim height:
30

### BetteStarlet III

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1810 × 750 × 420; 1170 | 8360 |
| 1920 × 800 × 420; 1270 | 8370 |
| 2030 × 850 × 420; 1370 | 8380 |

Rim height:
30

### BetteStarlet IV

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1650 × 750 × 420; 1170 | 6650 |
| 1750 × 800 × 420; 1270 | 6660 |
| 1850 × 850 × 420; 1370 | 6670 |

Rim height:
30

### BetteStarlet IV Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1650 × 750 × 420; 1170 | 6650 CERVK |
| 1750 × 800 × 420; 1270 | 6660 CERVK |
| 1850 × 850 × 420; 1370 | 6670 CERVK |
| 1950 × 950 × 420; 1470 | 6677 CERVK |

Apron height:
575

### BetteStarlet V

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1650 × 750 × 420; 1170 | 6680 |
| 1750 × 800 × 420; 1270 | 6690 |
| 1850 × 850 × 420; 1370 | 6700 |

Rim height:
30

### BetteStarlet V Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1650 × 750 × 420; 1170 | 6680 CELVK |
| 1750 × 800 × 420; 1270 | 6690 CELVK |
| 1850 × 850 × 420; 1370 | 6700 CELVK |
| 1950 × 950 × 420; 1470 | 6720 CELVK |

Apron height:
575

# Product overview baths

### BetteStarlet Flair Oval

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1580 × 680 × 420; 1170 | 8772 |
| 1680 × 730 × 420; 1270 | 8773 |
| 1780 × 780 × 420; 1370 | 8774 |
| 1880 × 880 × 420; 1465 | 8775 |

Rim height:
30

### BetteStarlet Octa

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1600 × 700 × 420; 1170 | 2330 |
| 1700 × 750 × 420; 1270 | 2350 |
| 1800 × 800 × 420; 1370 | 2370 |

Rim height:
50

### BetteStarlet Oval

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1500 × 800 × 420; 1070 | 2700 |
| 1650 × 750 × 420; 1170 | 2720 |
| 1750 × 800 × 420; 1270 | 2680 |
| 1850 × 850 × 420; 1370 | 2740 |
| 1950 × 950 × 420; 1465 | 2745 |

Rim height:
30

### BetteStarlet Oval Silhouette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1500 × 800 × 420; 1070 | 2700 CFXXK |
| 1650 × 750 × 420; 1170 | 2720 CFXXK |
| 1750 × 800 × 420; 1270 | 2680 CFXXK |
| 1850 × 850 × 420; 1370 | 2740 CFXXK |
| 1950 × 950 × 420; 1470 | 2745 CFXXK |

Apron height:
575

### BetteStarlet Hexagonal

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1880 × 700 × 420; 1170 | 2040 |
| 2000 × 750 × 420; 1270 | 2060 |
| 2100 × 800 × 420; 1370 | 2080 |

Rim height:
50

### BetteHip Bath

| L × W × D | Art. No. |
|---|---|
| 1050 × 650 × 420 | 1050 |
| 1180 × 730 × 420 | 1060 |

Rim height:
30

### LaBette

| L × W × D; Lying dimension | Art. No. |
|---|---|
| 1080 × 730 × 380; 865 | 1080 |
| 1180 × 730 × 380; 945 | 1180 |
| 1200 × 700 × 390; 920 | 1200 |
| 1240 × 700 × 420; 925 | 1240 |
| 1300 × 700 × 390; 995 | 1300 |

Rim height:
30

All dimensions in mm



# Product overview shower areas



### BetteFloor

| L × W: | Art. No. |
|---|---|
| 800 × 800 | 5831 |
| 900 × 700 | 5711 |
| 900 × 750 | 5841 |
| 900 × 800 | 8751 |
| 900 × 900 | 5931 |
| 1000 × 700 | 5881 |
| 1000 × 750 | 1651 |
| 1000 × 800 | 5491 |
| 1000 × 900 | 1661 |
| 1000 × 1000 | 5941 |
| 1100 × 750 | 8732 |
| 1100 × 800 | 8731 |
| 1100 × 900 | 8631 |
| 1100 × 1000 | 8735 |
| 1200 × 700 | 1672 |
| 1200 × 750 | 1671 |
| 1200 × 800 | 1681 |
| 1200 × 900 | 1261 |
| 1200 × 1000 | 8661 |
| 1200 × 1200 | 8721 |
| 1300 × 750 | 5797 |
| 1300 × 800 | 5793 |
| 1300 × 900 | 5791 |
| 1300 × 1000 | 5794 |
| 1400 × 700 | 5803 |
| 1400 × 750 | 5802 |
| 1400 × 800 | 5801 |
| 1400 × 900 | 5836 |
| 1400 × 1000 | 5851 |
| 1500 × 700 | 5938 |
| 1500 × 750 | 5939 |
| 1500 × 800 | 5937 |
| 1500 × 900 | 5936 |
| 1500 × 1000 | 5946 |
| 1600 × 700 | 5948 |
| 1600 × 750 | 5949 |
| 1600 × 800 | 5957 |
| 1600 × 900 | 5966 |
| 1600 × 1000 | 5969 |
| 1700 × 750 | 5994 |
| 1700 × 800 | 5989 |
| 1700 × 900 | 5991 |
| 1700 × 1000 | 5817 |
| 1800 × 800 | 5981 |
| 1800 × 900 | 5988 |
| 1800 × 1000 | 5818 |

### BetteFloor Side

| L × W: | Art. No. |
|---|---|
| 900 × 900 | 3381 |
| 1000 × 800 | 3388 |
| 1000 × 900 | 3385 |
| 1000 × 1000 | 3382 |
| 1100 × 800 | 3374 |
| 1100 × 900 | 3396 |
| 1200 × 800 | 3387 |
| 1200 × 900 | 3380 |
| 1200 × 1000 | 3383 |
| 1200 × 1200 | 3391 |
| 1300 × 900 | 3398 |
| 1300 × 1000 | 3399 |
| 1400 × 800 | 3379 |
| 1400 × 900 | 3384 |
| 1400 × 1000 | 3386 |
| 1400 × 1200 | 3394 |
| 1500 × 900 | 3393 |
| 1500 × 1000 | 3389 |
| 1500 × 1200 | 3395 |
| 1600 × 800 | 3375 |
| 1600 × 900 | 3390 |
| 1600 × 1000 | 3397 |
| 1600 × 1200 | 3392 |
| 1700 × 900 | 3376 |
| 1800 × 900 | 3377 |
| 1800 × 1000 | 3378 |

### BetteFloor with Minimum-Support

| L × W: | Art. No. |
|---|---|
| 800 × 800 | 5831 T1 |
| 900 × 700 | 5711 T1 |
| 900 × 750 | 5841 T1 |
| 900 × 800 | 8751 T1 |
| 900 × 900 | 5931 T1 |
| 1000 × 700 | 5881 T1 |
| 1000 × 750 | 1651 T1 |
| 1000 × 800 | 5491 T1 |
| 1000 × 900 | 1661 T1 |
| 1000 × 1000 | 5941 T1 |
| 1100 × 750 | 8732 T1 |
| 1100 × 800 | 8731 T1 |
| 1100 × 900 | 8631 T1 |
| 1100 × 1000 | 8735 T1 |
| 1200 × 700 | 1672 T1 |
| 1200 × 750 | 1671 T1 |
| 1200 × 800 | 1681 T1 |
| 1200 × 900 | 1261 T1 |
| 1200 × 1000 | 8661 T1 |
| 1200 × 1200 | 8721 T1 |
| 1300 × 750 | 5797 T1 |
| 1300 × 800 | 5793 T1 |
| 1300 × 900 | 5791 T1 |
| 1300 × 1000 | 5794 T1 |
| 1400 × 700 | 5803 T1 |
| 1400 × 750 | 5802 T1 |
| 1400 × 800 | 5801 T1 |
| 1400 × 900 | 5836 T1 |
| 1400 × 1000 | 5851 T1 |
| 1500 × 700 | 5938 T1 |
| 1500 × 750 | 5939 T1 |
| 1500 × 800 | 5937 T1 |
| 1500 × 900 | 5936 T1 |
| 1500 × 1000 | 5946 T1 |
| 1600 × 700 | 5948 T1 |
| 1600 × 750 | 5949 T1 |
| 1600 × 800 | 5957 T1 |
| 1600 × 900 | 5966 T1 |
| 1600 × 1000 | 5969 T1 |
| 1700 × 750 | 5994 T1 |
| 1700 × 800 | 5989 T1 |
| 1700 × 900 | 5991 T1 |
| 1700 × 1000 | 5817 T1 |
| 1800 × 800 | 5981 T1 |
| 1800 × 900 | 5988 T1 |
| 1800 × 1000 | 5818 T1 |

# Product overview shower areas

**BetteFloor Side with Minimum Support**

| L × W: | Art. No. |
|---|---|
| 900 × 900 | 3381 T1 |
| 1000 × 800 | 3388 T1 |
| 1000 × 900 | 3385 T1 |
| 1000 × 1000 | 3382 T1 |
| 1100 × 800 | 3374 T1 |
| 1100 × 900 | 3396 T1 |
| 1200 × 800 | 3387 T1 |
| 1200 × 900 | 3380 T1 |
| 1200 × 1000 | 3383 T1 |
| 1200 × 1200 | 3391 T1 |
| 1300 × 900 | 3398 T1 |
| 1300 × 1000 | 3399 T1 |
| 1400 × 800 | 3379 T1 |
| 1400 × 900 | 3384 T1 |
| 1400 × 1000 | 3386 T1 |
| 1400 × 1200 | 3394 T1 |
| 1500 × 900 | 3393 T1 |
| 1500 × 1000 | 3389 T1 |
| 1500 × 1200 | 3395 T1 |
| 1600 × 800 | 3375 T1 |
| 1600 × 900 | 3390 T1 |
| 1600 × 1000 | 3397 T1 |
| 1600 × 1200 | 3392 T1 |
| 1700 × 900 | 3376 T1 |
| 1800 × 900 | 3377 T1 |
| 1800 × 1000 | 3378 T1 |

**BetteFloor Caro**

| L × W: | Art. No. |
|---|---|
| 900 × 900 | 7191 |
| 1000 × 1000 | 7211 |

**BetteFloor Corner**

| L × W: | Art. No. |
|---|---|
| 800 × 1000 | 6731 |
| 900 × 900 | 5421 |
| 1000 × 800 | 6751 |
| 1000 × 1000 | 5451 |

All dimensions in mm



# Product overview shower trays



**BetteUltra**

| L × W × D | Art. No. |
|---|---|
| 700 × 700 × 25 | 5719 |
| 750 × 750 × 25 | 5529 |
| 800 × 700 × 25 | 5679 |
| 800 × 750 × 25 | 5669 |
| 800 × 800 × 25 | 5830 |
| 850 × 850 × 25 | 1589 |
| 900 × 600 × 25 | 8600 |
| 900 × 700 × 25 | 5709 |
| 900 × 750 × 25 | 5840 |
| 900 × 800 × 25 | 8750 |
| 900 × 850 × 25 | 1559 |
| 900 × 900 × 25 | 5930 |

**BetteUltra**

| L × W × D | Art. No. |
|---|---|
| 1000 × 700 × 25 | 5879 |
| 1000 × 750 × 25 | 1650 |
| 1000 × 800 × 25 | 5490 |
| 1000 × 900 × 25 | 1660 |
| 1000 × 1000 × 25 | 5940 |

**BetteUltra**

| L × W × D | Art. No. |
|---|---|
| 1050 × 750 × 35 | 8710 |
| 1100 × 700 × 35 | 8725 |
| 1100 × 750 × 35 | 8727 |
| 1100 × 800 × 35 | 8729 |
| 1100 × 900 × 35 | 8630 |
| 1100 × 1000 × 35 | 8737 |
| 1100 × 1100 × 35 | 8743 |
| 1200 × 700 × 35 | 5979 |
| 1200 × 750 × 35 | 1670 |
| 1200 × 800 × 35 | 1680 |
| 1200 × 900 × 35 | 1260 |
| 1200 × 1000 × 35 | 8660 |
| 1200 × 1100 × 35 | 8664 |
| 1200 × 1200 × 35 | 8720 |

**BetteUltra**

| L × W × D | Art. No. |
|---|---|
| 1300 × 800 × 35 | 5786 |
| 1300 × 900 × 35 | 5795 |
| 1300 × 1000 × 35 | 5788 |
| 1300 × 1300 × 35 | 5826 |
| 1400 × 700 × 35 | 5824 |
| 1400 × 750 × 35 | 5814 |
| 1400 × 800 × 35 | 5804 |
| 1400 × 900 × 35 | 5834 |
| 1400 × 1000 × 35 | 5838 |
| 1400 × 1400 × 35 | 5828 |

**BetteUltra**

| L × W × D | Art. No. |
|---|---|
| 1500 × 700 × 35 | 5914 |
| 1500 × 750 × 35 | 5924 |
| 1500 × 800 × 35 | 5932 |
| 1500 × 900 × 35 | 5934 |
| 1500 × 1000 × 35 | 5944 |
| 1500 × 1500 × 35 | 5984 |

**BetteUltra**

| L × W × D | Art. No. |
|---|---|
| 1600 × 700 × 35 | 5951 |
| 1600 × 750 × 35 | 5953 |
| 1600 × 800 × 35 | 5955 |
| 1600 × 900 × 35 | 5961 |
| 1600 × 1000 × 35 | 5967 |
| 1700 × 700 × 35 | 5992 |
| 1700 × 750 × 35 | 5996 |
| 1700 × 800 × 35 | 5971 |
| 1700 × 900 × 35 | 5998 |
| 1700 × 1000 × 35 | 5806 |
| 1800 × 800 × 35 | 5986 |
| 1800 × 900 × 35 | 5982 |
| 1800 × 1000 × 35 | 5808 |



**BetteUltra with Minimum Support**

| L × W × D | Art. No. |
|---|---|
| 700 × 700 × 25 | 5719 T1 |
| 750 × 750 × 25 | 5529 T1 |
| 800 × 700 × 25 | 5679 T1 |
| 800 × 750 × 25 | 5669 T1 |
| 800 × 800 × 25 | 5830 T1 |
| 850 × 850 × 25 | 1589 T1 |
| 900 × 600 × 25 | 8600 T1 |
| 900 × 700 × 25 | 5709 T1 |
| 900 × 750 × 25 | 5840 T1 |
| 900 × 800 × 25 | 8750 T1 |
| 900 × 850 × 25 | 1559 T1 |
| 900 × 900 × 25 | 5930 T1 |



**BetteUltra with Minimum Support**

| L × W × D | Art. No. |
|---|---|
| 1000 × 700 × 25 | 5879 T1 |
| 1000 × 750 × 25 | 1650 T1 |
| 1000 × 800 × 25 | 5490 T1 |
| 1000 × 900 × 25 | 1660 T1 |
| 1000 × 1000 × 25 | 5940 T1 |

**BetteUltra with Minimum Support**

| L × W × D | Art. No. |
|---|---|
| 1050 × 750 × 35 | 8710 T1 |
| 1100 × 700 × 35 | 8725 T1 |
| 1100 × 750 × 35 | 8727 T1 |
| 1100 × 800 × 35 | 8729 T1 |
| 1100 × 900 × 35 | 8630 T1 |
| 1100 × 1000 × 35 | 8737 T1 |
| 1100 × 1100 × 35 | 8743 T1 |
| 1200 × 700 × 35 | 5979 T1 |
| 1200 × 750 × 35 | 1670 T1 |
| 1200 × 800 × 35 | 1680 T1 |
| 1200 × 900 × 35 | 1260 T1 |
| 1200 × 1000 × 35 | 8660 T1 |
| 1200 × 1100 × 35 | 8664 T1 |
| 1200 × 1200 × 35 | 8720 T1 |

# Product overview shower trays

**BetteUltra with Minimum Support**

| L × W × D | Art. No. |
|---|---|
| 1300 × 800 × 35 | 5786 T1 |
| 1300 × 900 × 35 | 5795 T1 |
| 1300 × 1000 × 35 | 5788 T1 |
| 1300 × 1300 × 35 | 5826 T1 |
| 1400 × 700 × 35 | 5824 T1 |
| 1400 × 750 × 35 | 5814 T1 |
| 1400 × 800 × 35 | 5804 T1 |
| 1400 × 900 × 35 | 5834 T1 |
| 1400 × 1000 × 35 | 5838 T1 |
| 1400 × 1400 × 35 | 5828 T1 |

**BetteUltra with Minimum Support**

| L × W × D | Art. No. |
|---|---|
| 1500 × 700 × 35 | 5914 T1 |
| 1500 × 750 × 35 | 5924 T1 |
| 1500 × 800 × 35 | 5932 T1 |
| 1500 × 900 × 35 | 5934 T1 |
| 1500 × 1000 × 35 | 5944 T1 |
| 1500 × 1500 × 35 | 5984 T1 |
| 1600 × 700 × 35 | 5951 T1 |
| 1600 × 750 × 35 | 5953 T1 |
| 1600 × 800 × 35 | 5955 T1 |
| 1600 × 900 × 35 | 5961 T1 |
| 1600 × 1000 × 35 | 5967 T1 |

**BetteUltra with Minimum Support**

| L × W × D | Art. No. |
|---|---|
| 1700 × 700 × 35 | 5992 T1 |
| 1700 × 750 × 35 | 5996 T1 |
| 1700 × 800 × 35 | 5971 T1 |
| 1700 × 900 × 35 | 5998 T1 |
| 1700 × 1000 × 35 | 5806 T1 |
| 1800 × 800 × 35 | 5986 T1 |
| 1800 × 900 × 35 | 5982 T1 |
| 1800 × 1000 × 35 | 5808 T1 |

**BetteSupra**

| L × W × D | Art. No. |
|---|---|
| 700 × 700 × 65 | 5720 |
| 750 × 700 × 65 | 5360 |
| 750 × 750 × 65 | 5530 |
| 800 × 700 × 65 | 5680 |
| 800 × 800 × 65 | 5820 |
| 850 × 700 × 65 | 5780 |
| 850 × 750 × 65 | 1570 |
| 850 × 850 × 65 | 1590 |
| 900 × 600 × 65 | 8610 |
| 900 × 700 × 65 | 5710 |
| 900 × 750 × 65 | 5770 |
| 900 × 800 × 65 | 5970 |
| 900 × 850 × 65 | 1560 |
| 900 × 900 × 65 | 5920 |

**BetteSupra**

| L × W × D | Art. No. |
|---|---|
| 1000 × 700 × 65 | 5880 |
| 1000 × 750 × 65 | 5550 |
| 1000 × 800 × 65 | 5520 |
| 1000 × 900 × 65 | 5380 |
| 1000 × 1000 × 65 | 5620 |
| 1050 × 750 × 65 | 8690 |
| 1100 × 700 × 65 | 8726 |
| 1100 × 750 × 65 | 8728 |
| 1100 × 800 × 65 | 8730 |
| 1100 × 900 × 65 | 8640 |
| 1100 × 1000 × 65 | 8738 |
| 1100 × 1100 × 65 | 8744 |

**BetteSupra**

| L × W × D | Art. No. |
|---|---|
| 1200 × 700 × 65 | 5980 |
| 1200 × 750 × 65 | 5570 |
| 1200 × 800 × 65 | 5870 |
| 1200 × 900 × 65 | 1690 |
| 1200 × 1000 × 65 | 8670 |
| 1200 × 1100 × 65 | 8665 |
| 1200 × 1200 × 65 | 5630 |
| 1300 × 800 × 65 | 5787 |
| 1300 × 900 × 65 | 5796 |
| 1300 × 1000 × 65 | 5789 |
| 1300 × 1300 × 65 | 5827 |

**BetteSupra**

| L × W × D | Art. No. |
|---|---|
| 1400 × 700 × 65 | 5825 |
| 1400 × 750 × 65 | 5815 |
| 1400 × 800 × 65 | 5805 |
| 1400 × 900 × 65 | 5835 |
| 1400 × 1000 × 65 | 5839 |
| 1400 × 1400 × 65 | 5829 |
| 1500 × 700 × 65 | 5915 |
| 1500 × 750 × 65 | 5925 |
| 1500 × 800 × 65 | 5933 |
| 1500 × 900 × 65 | 5935 |
| 1500 × 1000 × 65 | 5945 |
| 1500 × 1500 × 65 | 5985 |

**BetteSupra**

| L × W × D | Art. No. |
|---|---|
| 1600 × 700 × 65 | 5952 |
| 1600 × 750 × 65 | 5954 |
| 1600 × 800 × 65 | 5956 |
| 1600 × 900 × 65 | 5962 |
| 1600 × 1000 × 65 | 5968 |
| 1700 × 700 × 65 | 5993 |
| 1700 × 750 × 65 | 5997 |
| 1700 × 800 × 65 | 5972 |
| 1700 × 900 × 65 | 5999 |
| 1700 × 1000 × 65 | 5807 |
| 1800 × 800 × 65 | 5987 |
| 1800 × 900 × 65 | 5983 |
| 1800 × 1000 × 65 | 5809 |

**BetteQuinta**

| L × W × D | Art. No. |
|---|---|
| 700 × 700 × 150 | 5700 |
| 750 × 700 × 150 | 5370 |
| 750 × 750 × 150 | 5540 |
| 800 × 700 × 150 | 5690 |
| 800 × 750 × 150 | 5650 |
| 800 × 800 × 150 | 5800 |
| 850 × 700 × 150 | 5790 |
| 850 × 750 × 150 | 1910 |
| 850 × 850 × 150 | 1920 |
| 900 × 600 × 150 | 8620 |
| 900 × 700 × 150 | 5730 |
| 900 × 750 × 150 | 5750 |
| 900 × 800 × 150 | 5950 |
| 900 × 850 × 150 | 1900 |
| 900 × 900 × 150 | 5900 |

All dimensions in mm



# Product overview shower trays

**BetteQuinta**

| L × W × D | Art. No. |
|---|---|
| 1000 × 700 × 150 | 5890 |
| 1000 × 750 × 150 | 5560 |
| 1000 × 800 × 150 | 5500 |
| 1000 × 900 × 150 | 5390 |
| 1000 × 1000 × 150 | 5600 |
| 1050 × 750 × 150 | 8700 |
| 1100 × 800 × 150 | 8740 |
| 1100 × 900 × 150 | 8650 |

**BetteQuinta**

| L × W × D | Art. No. |
|---|---|
| 1200 × 700 × 150 | 5990 |
| 1200 × 750 × 150 | 5580 |
| 1200 × 800 × 150 | 5850 |
| 1200 × 900 × 150 | 1290 |
| 1200 × 1000 × 150 | 8680 |
| 1200 × 1200 × 150 | 5640 |

≤ 900 mm

≥ 1000 mm

**BetteDelta**

| L × W × D | Art. No. |
|---|---|
| 800 × 750 × 280 | 5660 |
| 800 × 800 × 280 | 5810 |
| 900 × 700 × 280 | 5740 |
| 900 × 750 × 280 | 5760 |
| 900 × 800 × 280 | 5960 |
| 900 × 900 × 280 | 5910 |
| 1000 × 800 × 280 | 5510 |
| 1000 × 1000 × 280 | 5610 |
| 1200 × 800 × 280 | 5860 |

**BetteCaro 35 mm, same shank length**

| L × W × D | Art. No. |
|---|---|
| 800 × 800 × 35 | 5319 |
| 900 × 900 × 35 | 7189 |
| 1000 × 1000 × 35 | 7219 |



**BetteCaro 35 mm, different shank length**

| L × W × D | Art. No. |
|---|---|
| 750 × 900 × 35 | 8019 |
| 800 × 900 × 35 | 6704 |
| 900 × 750 × 35 | 8059 |
| 900 × 800 × 35 | 6710 |

**BetteCaro 65 mm, same shank length**

| L × W × D | Art. No. |
|---|---|
| 800 × 800 × 65 | 5320 |
| 900 × 900 × 65 | 7190 |
| 1000 × 1000 × 65 | 7220 |

**BetteCaro 65 mm, different shank length**

| L × W × D | Art. No. |
|---|---|
| 750 × 900 × 65 | 8020 |
| 800 × 900 × 65 | 6705 |
| 900 × 750 × 65 | 8060 |
| 900 × 800 × 65 | 6711 |

**BetteCorner 35 mm, same shank length**

| L × W × D | Art. No. |
|---|---|
| 800 × 800 × 35 | 5399 |
| 900 × 900 × 35 | 5429 |
| 1000 × 1000 × 35 | 5459 |
| 1200 × 1200 × 35 | 5467 |

**BetteCorner 35 mm, different shank length**

| L × W × D | Art. No. |
|---|---|
| 750 × 900 × 35 | 8119 |
| 800 × 900 × 35 | 5401 |
| 800 × 1000 × 35 | 6737 |
| 800 × 1200 × 35 | 5431 |
| 900 × 750 × 35 | 8159 |
| 900 × 800 × 35 | 5404 |
| 900 × 1000 × 35 | 5461 |
| 900 × 1200 × 35 | 5471 |

**BetteCorner 35 mm, different shank length**

| L × W × D | Art. No. |
|---|---|
| 1000 × 800 × 35 | 6743 |
| 1000 × 900 × 35 | 5464 |
| 1200 × 800 × 35 | 5434 |
| 1200 × 900 × 35 | 5475 |

**BetteCorner 65 mm, same shank length**

| L × W × D | Art. No. |
|---|---|
| 800 × 800 × 65 | 5400 |
| 900 × 900 × 65 | 5430 |
| 1000 × 1000 × 65 | 5460 |
| 1200 × 1200 × 65 | 5468 |

**BetteCorner 65 mm, different shank length**

| L × W × D | Art. No. |
|---|---|
| 750 × 900 × 65 | 8120 |
| 800 × 900 × 65 | 5402 |
| 800 × 1000 × 65 | 6738 |
| 800 × 1200 × 65 | 5432 |
| 900 × 750 × 65 | 8160 |
| 900 × 800 × 65 | 5405 |
| 900 × 1000 × 65 | 5462 |
| 900 × 1200 × 65 | 5472 |
| 1000 × 800 × 65 | 6744 |
| 1000 × 900 × 65 | 5465 |
| 1200 × 800 × 65 | 5435 |
| 1200 × 900 × 65 | 5476 |

# Product overview washbasins

### BetteAqua Built-In

| L × W; Internal depth | Art. No. |
|---|---|
| 600 × 495; 80 | A050 |
| 600 × 495; 80 | A050 HLW1 |
| 800 × 495; 80 | A048 |
| 800 × 495; 80 | A048 HLW1 |
| 1400 × 495; 80 | A046 |
| 1400 × 495; 80 | A046 HLW1 |
| 1400 × 495; 80 | A046 HLW2 |

Rim height:
8

### BetteAqua Wall Mounted

| L × W; Internal depth | Art. No. |
|---|---|
| 600 × 495; 80 | A056 |
| 600 × 495; 80 | A056 HLW1 |
| 800 × 495; 80 | A054 |
| 800 × 495; 80 | A054 HLW1 |
| 1400 × 495; 80 | A052 |
| 1400 × 495; 80 | A052 HLW1 |
| 1400 × 495; 80 | A052 HLW2 |

Height:
125

### BetteArt Counter Top

| L × W × H; Internal depth | Art. No. |
|---|---|
| 300 × 400 × 90; 80 | A180 |
| 600 × 400 × 110; 100 | A181 |
| 800 × 400 × 110; 100 | A182 |

### BetteArt Monolith

| L × W; Internal depth | Art. No. |
|---|---|
| 600 × 400; 100 | A183 |

Height:
900

### BetteComodo Built-In

| L × W; Internal depth | Art. No. |
|---|---|
| 600 × 495; 120 | A200 |
| 600 × 495; 120 | A200 HLW1 |
| 800 × 495; 120 | A201 |
| 800 × 495 × 120 | A201 HLW1 |

Height:
8

### BetteComodo Undermounted

| L × W; Internal depth | Art. No. |
|---|---|
| 574 × 380; 120 | A217 |
| 774 × 380; 120 | A218 |

### BetteComodo Undermounted with overflow

| L × W; Internal depth | Art. No. |
|---|---|
| 574 × 380; 120 | A217 mUel |
| 774 × 380; 120 | A218 mUel |

### BetteComodo Wall Mounted

| L × W; Internal depth | Art. No. |
|---|---|
| 600 × 495; 120 | A210 |
| 600 × 495; 120 | A210 HLW1 |
| 800 × 495; 120 | A211 |
| 800 × 495; 120 | A211 HLW1 |

Height:
140

### BetteCraft Shell

| L × W; Internal depth | Art. No. |
|---|---|
| 350 × 350; 120 | A240 |
| 450 × 450; 120 | A241 |

Height:
120

### BetteLoft Built-In

| L × W; Internal depth | Art. No. |
|---|---|
| 800 × 495; 100 | A230 |
| 800 × 495; 100 | A230 HLW1 |

Height:
8

### BetteLoft Ornament Wall Mounted, 1 row

| L × W × H; Internal depth | Art. No. |
|---|---|
| 825 × 525 × 125; 100 | A230 SWV1A |
| 825 × 525 × 420; 100 | A230 SWV1A,HLW1 |

### BetteLoft Ornament Wall Mounted, 4 row

| L × W × H; Internal depth | Art. No. |
|---|---|
| 815 × 510 × 420; 100 | A230 SWV4A |
| 815 × 510 × 420; 100 | A230 SWV4A,HLW1 |

All dimensions in mm
HLW1 = 1 Taphole
HLW2 = 2 Tapholes



# Product overview washbasins

### BetteLoft Undermounted

| L × W; Internal depth | Art. No. |
|---|---|
| 740 × 386; 100 | A231 |

### BetteLoft Undermounted with overflow

| L × W; Internal depth | Art. No. |
|---|---|
| 740 × 386; 100 | A231 mUel |

### BetteLux Built-In

| L × W; Internal depth | Art. No. |
|---|---|
| 600 × 495; 120 | A160 |
| 600 × 495; 120 | A160 HLW1 |
| 800 × 495; 120 | A161 |
| 800 × 495; 120 | A161 HLW1 |

Height:
8

### BetteLux Oval Couture

| L × W; Internal depth | Art. No. |
|---|---|
| 500 × 500; 100 | A220 TX |
| 500 × 500; 100 | A220 HLW1,TX |

Height:
908

### BetteLux Oval Built-In

| L × W; Internal depth | Art. No. |
|---|---|
| 500 × 500; 100 | A220 |
| 500 × 500; 100 | A220 HLW1 |

Height:
8

### BetteLux Shape

| L × W; Internal depth | Art. No. |
|---|---|
| 600 × 495; 120 | A170 |
| 600 × 495; 120 | A170 HLW1 |
| 800 × 495; 120 | A171 |
| 800 × 495; 120 | A171 HLW1 |
| 1000 × 495; 120 | A172 |
| 1000 × 495; 120 | A172 HLW1 |

Height:
899

### BetteLux Wall Mounted

| L × W; Internal depth | Art. No. |
|---|---|
| 600 × 495; 120 | A166 |
| 600 × 495; 120 | A166 HLW1 |
| 800 × 495; 120 | A167 |
| 800 × 495; 120 | A167 HLW1 |

Height:
140

### BetteOne Built-In

| L × W; Internal depth | Art. No. |
|---|---|
| 530 × 530; 130 | A126 |
| 530 × 530; 130 | A126 HLW1 |
| 700 × 530; 130 | A127 |
| 700 × 530; 130 | A127 HLW1 |
| 900 × 530; 130 | A128 |
| 900 × 530; 130 | A128 HLW1 |

Height:
8

### BetteOne Undermounted

| L × W; Internal depth | Art. No. |
|---|---|
| 434 × 416; 130 | A135 |
| 587 × 408; 130 | A136 |
| 767 × 400; 130 | A137 |

### BetteOne Wall Mounted

| L × W; Internal depth | Art. No. |
|---|---|
| 530 × 530; 130 | A131 |
| 530 × 530; 130 | A131 HLW1 |
| 700 × 530; 130 | A132 |
| 700 × 530; 130 | A132 HLW1 |
| 900 × 530; 130 | A133 |
| 900 × 530; 130 | A133 HLW1 |

Height:
140

### BetteOne Wall Mounted Double

| L × W; Internal depth | Art. No. |
|---|---|
| 1400 × 530; 130 | A142 |
| 1400 × 530; 130 | A142 HLW2 |

Height:
140

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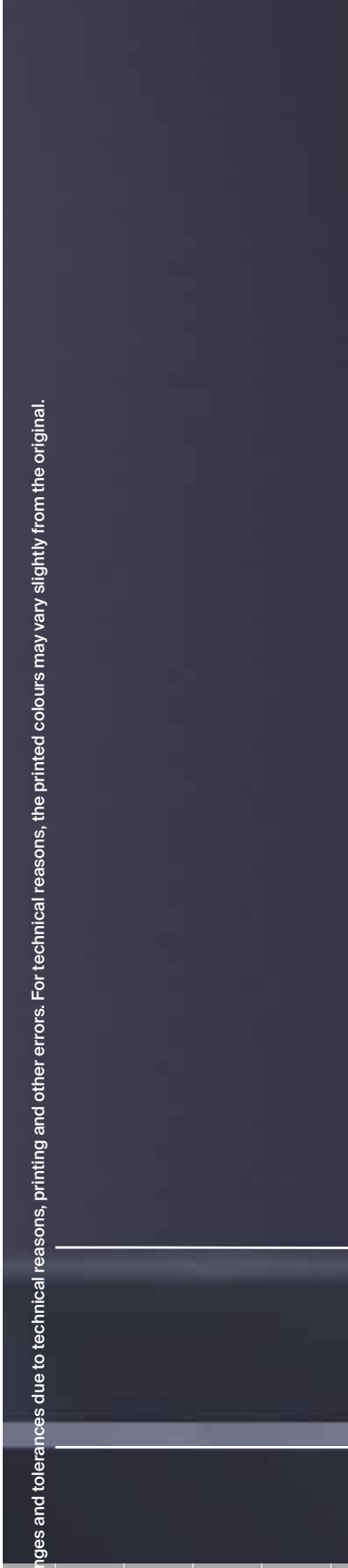
Bette GmbH & Co. KG
Heinrich-Bette-Straße 1
33129 Delbrück
Germany
T +49 5250 511–0
F +49 5250 511–130
international@bette.de

**www.my-bette.com**



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