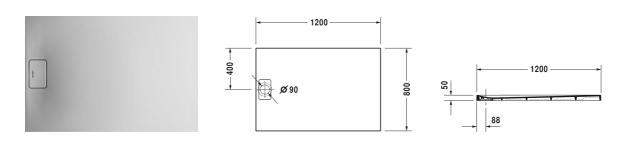


## **Stonetto Shower tray** # 720148180000000 / 720148380000000 / 720148680000000

|< 1200 mm >|



| Shower tray   | Dimension     | Weight          | Order number    |
|---|---------------|-----------------|-----------------|
| rectangle, DuroCast® UltraResist, 50 mm   |               |                 |                 |
| Colors  |               |                 |                 |
| 18 Concrete 38 White 68 Anthracite  |               |                 |                 |
| Variant   |               |                 |                 |
| Shower tray   | 1200 x 800 mm | 31.000 kilogram | 720148180000000 |
| Shower tray   | 1200 x 800 mm | 31.000 kilogram | 720148380000000 |
| Shower tray   | 1200 x 800 mm | 31.000 kilogram | 720148680000000 |
| Accessory for shower trays  |               |                 |                 |
| Formwork board ****   |               |                 | 792805          |
| Noise reduction set for flush-fitted shower trays ***   |               |                 | 791372          |
| Waterproofing set for flush fitted installation   |               |                 | 792803          |
| Outlet drain vertical outlet  |               |                 | 790269          |
| Outlet drain horizontal outlet  |               |                 | 790263          |
| Outlet drain for Stonetto shower trays, horizontal outlet, for installation with support frame or support, ** |               |                 | 791243          |
| Rubber profile for noise reduction, length: 3300 mm, Width: 70 mm   |               |                 | 790126          |
| Shower tray feet suitable for increased installation height, *  |               |                 | 790173          |
| Support frame for Stonetto shower trays, for shower tray 1200 x 800 mm  |               |                 | 791105          |
|   |               |                 |                 |

All drawings contain the necessary measurements which are subject to standard tolerances. They are stated in mm and are non-binding. Exact measurements, in particular for customised installation scenarios, can only be taken from the finished piece.