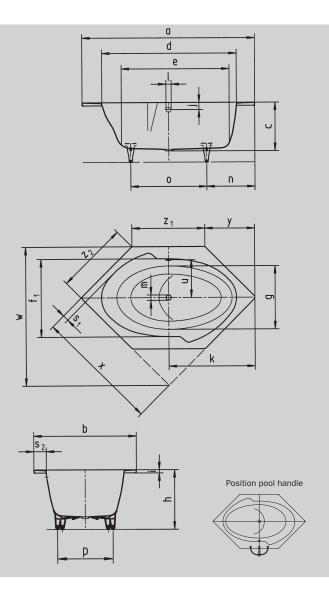
TWIN POOL

- unmistakable style: interior ellipse with hexagonal exterior contours
- large interior despite compact exterior contours
- diverse installation possibilities, also corner installation
- made of Kaldewei steel enamel 3.5 mm





Similar illustration, Illustration shows left-hand model (standard)

| Andel No. External length a External width b Depth c nternal length (top) d | 660 1700 mm 1000 mm 470 mm 1325 mm |
|---|--|
| External width b Depth c | 1000 mm 470 mm |
| Depth c | 470 mm |
| | |
| nternal length (top) d | 1325 mm |
| | |
| nternal length (bottom) e | 1050 mm |
| nternal width (top) f ₁ ; f ₂ | 750; 850 mm |
| nternal width (bottom) g | 550 mm |
| leight with feet h | 591-651 mm |
| leight of rim i | 32 mm |
| Distance top edge to centre of overflow hole j | 70 mm |
| Distance tub edge to centre of drain hole k | 850 mm |
| Diameter of overflow hole | 52 mm |
| Diameter of drain hole m | 52 mm |
| Distance foot end of tub edge to centre of foot n | 544 mm |
| Distance between the feet o | 612 mm |
| Nax. width of feet p | 515 mm |
| Vidth of rim (diagonal; lengthwise) s_1 ; s_2 | 55; 120 mm |
| Distance between centre holes u | 373 mm |
| nstallation dimension w | 1360 mm |
| Side length x | 1215 mm |
| ase y | 490 mm |
| Side length Z ₁ : Z ₂ | 720; 707 mm |
| Vater volume** in litres | 150 |
| Veight of the enamelled bath tub in kg | 48 |
| nti-slip | Ø 435 mm |
| ull anti-slip | – mm |

Subject to technical alterations, tolerances and errors. Similar illustration. ** 70 litres displacement on average.

KALDEWEI