## CENTRO DUO 6

- pure simplicity and unpretentious elegance are what distinguish these baths
- bathing with a friend: two identical back rests and centrally positioned waste
- diverse installation possibilities, also corner installation
- made of Kaldewei steel enamel $3,5 \mathrm{~mm}$
- enamelled waste cover and overflow knob integrated in the bath design


Similar illustration

## Please notice:

The illustrated bath with grip/handle requires a special bath design. To attach the grip/handle, a special drilling (standard positioning) in the bath is required (already included in the accessory price).


DISCREET OPULENCE AVANTGARDE COLLECTION
COMFORT SELECT


| Model No. |  | 134 |
| :---: | :---: | :---: |
| External length | a | 2000 mm |
| External width | b | 750 mm |
| Depth | c | 485 mm |
| Internal length (top) | d | 1580 mm |
| Internal length (bottom) | e | 1130 mm |
| Internal width (top) | f | 630 mm |
| Internal width (bottom) | g | 510 mm |
| Height with feet | h | $605-640 \mathrm{~mm}$ |
| Height of rim | i | 50 mm |
| Distance top edge to centre of overflow hole | j | 70 mm |
| Distance bath edge to centre of drain hole | k | 1000 mm |
| Diameter of overflow hole | 1 | 52 mm |
| Diameter of drain hole | m | 52 mm |
| Distance foot end of bath edge to centre of foot | n | 710 mm |
| Distance between the feet | 0 | 580 mm |
| Max. width of feet | p | 465 mm |
| Distance bath edge to where grip/handle starts | q | 858 mm |
| Distance bath edge to where grip/handle ends | r | 1142 mm |
| Width of rim (foot end; lengthwise; head end) | $\mathrm{s}_{1} ; \mathrm{s}_{2} ; \mathrm{s}_{3}$ | 218; 60; 218 mm |
| Distance between centre holes | u | 307 mm |
| Installation dimension | w | 1335 mm |
| Side length; Oblique | x; y | 1425; 365 mm |
| Side length | $\mathrm{z}_{1} ; \mathrm{z}_{2}$ | 1270; 530 mm |
| Water volume** in litres |  | 156 |
| Weight of the enamelled bath in kg |  | 53 |
| Anti-slip |  | $\varnothing 435 \mathrm{~mm}$ |
| Full anti-slip |  | $900 \times 300 \mathrm{~mm}$ |

Note: The operational system may protrude on some whirl systems.
Please refer to the Technical Information for Whirl Systems for further information.
Subject to technical alterations, tolerances and errors. Similar illustration.
** 70 litres displacement on average.
KALDEWEI

