

RONDO

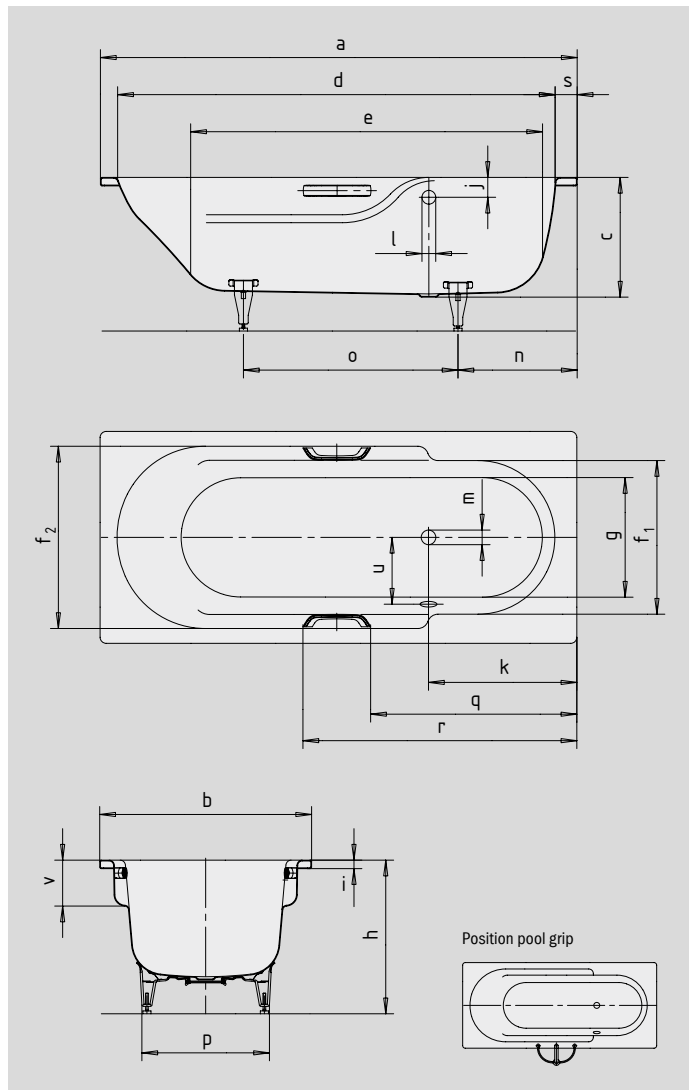
RONDO STAR

- the curvature of the interior contours provides lots of room for the upper part of the body
- wide arm rests for optimum bathing comfort
- classic four-cornered model
- made of KALDEWEI steel enamel
- also available with grips
- model available with 2 standard tap holes without extra charge (180 mm centres)



Similar illustration

To order the bath with opposite overflow, please order model xxxx**2300**xxxx.



Grip DISCREET OPULENCE



| Model No. | | 700 / 701 | 710 / 711 |
|--|---------------------------------|-------------|----------------|
| External length | a | 1700 | 1800 mm |
| External width | b | 750 | 800 mm |
| Depth | c | 445 | 445 mm |
| Internal length (top) | d | 1560 | 1650 mm |
| Internal length (bottom) | e | 1250 | 1340 mm |
| Internal width (top) | f ₁ , f ₂ | 530; 635 | 580; 690 mm |
| Internal width (bottom) | g | 400 | 450 mm |
| Height with feet | h | 576-601 | 576-601 mm |
| Height of rim | i | 32 | 32 mm |
| Distance top edge to centre of overflow hole | j | 75 | 75 mm |
| Distance bath edge to centre of drain hole | k | 525 | 565 mm |
| Diameter of overflow hole | l | 52 | 52 mm |
| Diameter of drain hole | m | 52 | 52 mm |
| Distance foot end of bath edge to centre of foot | n | 430 | 450 mm |
| Distance between the feet | o | 710 | 810 mm |
| Max. width of feet | p | 440 | 480 mm |
| Distance bath edge (foot end) to where grip/handle starts (Mod. 701/711) | q | 761 | 811 mm |
| Distance bath edge (foot end) to where grip/handle ends (Mod. 701/711) | r | 1034 | 1085 mm |
| Width of rim (foot end) | s | 80 | 80 mm |
| Distance between centre holes | u | 260 | 285 mm |
| Armrest depth | v | 170 | 170 mm |
| Water volume** in litres | | 130 | 178 |
| Weight of the enamelled bath in kg | | 51 | 57 |
| Anti-slip | | Ø 288 | Ø 435 mm |
| Full anti-slip | | 900 x 300 | 900 x 300 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.