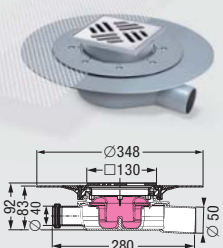
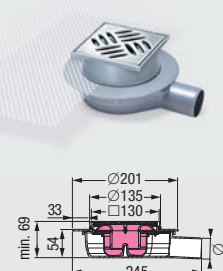
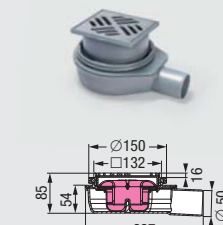
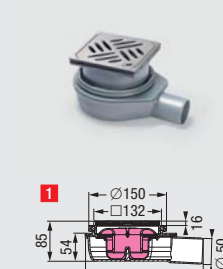


"The Ultraflat"

Illustration and dimensioned drawing	Article description	Outer diameter Ø (mm)	Article #
 <p>1.0 l/sec flow rate Installation area 350 x 350 mm</p>	<p>Bathroom drain "The Ultraflat" in ABS With lateral outlet and one lateral inlet Ø 40, with removable odour trap, glue flange and mesh fabric for shallow bed seal With upper section in ABS</p> <p><input type="checkbox"/> with slotted cover 120 x 120 mm in stainless steel AISI 304, screwed, class K 3 (able to withstand loads up to max. 300 kg).</p> <p>Upper sections can be shortened up to a minimum installation height of 92 mm.</p>	<p>Ø 50</p>	<p>45 700.91</p>
 <p>Flow rate 1 Ø 40: 0.6 l/sec 2 Ø 50: 1 l/sec Installation area 300 x 300 mm</p>	<p>Bathroom drain "The Ultraflat" in ABS for shallow bed gasket with lowest installation height sound-absorbing, Ø ... lateral outlet 2.5°</p> <p>with removable odour trap, flange and mesh fabric for shallow bed seal With upper section in ABS</p> <p><input type="checkbox"/> with slotted cover 120 x 120 mm in stainless steel AISI 304, class K 3 (able to withstand loads up to max. 300 kg).</p> <p>Upper sections can be shortened up to a minimum installation height of 69 mm.</p>	<p>1 Ø 40 2 Ø 50</p>	<p>45 740.20 45 750.20</p>
 <p>1.0 l/sec flow rate Installation area 250 x 300 mm</p>	<p>Bathroom drain "The Ultraflat" in ABS sound-absorbing, Ø 50 lateral outlet 2.5°</p> <p>with odour trap and lip seal. With upper section in ABS</p> <p><input type="checkbox"/> with slotted cover 120 x 120 mm in stainless steel AISI 304, class K 3 (able to withstand loads up to max. 300 kg).</p> <p>Upper sections can be shortened up to a minimum installation height of 69 mm.</p>	<p>Ø 50</p>	<p>45 700.20</p>
 <p>Flow rate 1 Ø 50: 1.0 l/sec 2 Ø 50: 0.9 l/sec Installation area 250 x 300 mm</p>	<p>Bathroom drain "The Ultraflat" in ABS sound-absorbing, Ø 50 lateral outlet 2.5°</p> <p>With upper section in ABS</p> <p>1 with odour trap, with lip seal. with design cover Kessel 120 x 120 mm and rim in stainless steel AISI 304, with Lock & Lift System, class L 15 (able to withstand loads up to max. 1.5 tons).</p> <p>Additional design covers see page 133</p> <p>2 with Multistop: Odour, foam, rodent and insect stop with cover in stainless steel AISI 304 120 x 120 mm Class K 3 (able to withstand loads up to max. 300 kg).</p> <p>Upper sections can be shortened up to a minimum installation height of 85 mm.</p>	<p>Ø 50 Ø 50</p>	<p>45 700.63 45 700.71</p>

Installation example *"The Ultraflat"*



- ① "The Ultraflat" bathroom drain
- ② Mesh fabric
- ③ Drain pipe
- ④ Cover

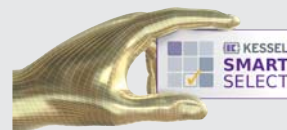
Thanks to its minimum overall installation height, *"The Ultraflat"* bathroom drain is particularly suitable for flush-to-floor showers, which are one of the latest trends. Body and upper section together are only 69 millimetres high and are thus also suitable for retrofitting. Connection to the shallow bed waterproofing layer is by means of a mesh fabric on the drain flange. The wastewater collected is routed to the drain pipe via the \varnothing 40 or 50 outlets. The drain looks impressive too: *"The Ultraflat"* can be combined with any of the System 125 upper sections - tilable, slotted cover or one of the award-winning design covers.

Professional advantages

- **Minimum installation height 69 mm** - ideal for renovation work in existing buildings
- Also suitable for flush-to-floor showers thanks to the **high draining** capacity of up to 1 litre per second.
- With **removable odour trap** - full access for maintenance and cleaning
- With slotted cover made of AISI 304 stainless steel - timeless design combined with durable material.
- **Flexible modular system** with a large number of design covers (see page 168 - 169).
- *Multistop* accessory - ideal odour, foam and rodent protection for drains that dry out frequently.
- **Variable upper section** rotatable, tiltable and height adjustable
- Select, plan and visualize your own personalized KESSEL Design shower drainage system using the KESSEL Shower Drain Configurator at



www.kessel-design.com



SmartSelect makes planning quite simply quicker - visit smartselect.kessel.com for the configurator for alternative waterproofing options.