UNIDRAIN TENDER DESCRIPTIONS | FLOOR DRAINS

Line system

Unidrain ClassicLine Linear floor drain with wall flange and frame and grating in stainless steel

The drain's upper edge is fitted level with the upper edge of the floor surface.

Dimensions at floor surface: Length: <315;695;795;895;995;1195> mm, Width: 80 mm

Material: All visible parts in stainless steel (AISI 304).

Grating: hole patterns with <circular/square/rectangular/columns with vertical/columns with horizontal and vertical> holes.

Outlet unit: Polypropylene \emptyset <32,50,75> with <horizontal/vertical> outlet, <with/without> water trap and <with/without> side inlet.

The drain must be approved according to European Standard EN 1253.

<u>Unidrain Highline</u> Linear floor drain with wall flange <with/without> frame and panel in/with <steel, glass, tile, cassette>

The drain's upper edge is fitted level with the upper edge of the floor surface.

Dimensions at floor surface (with frame):

Length: <315;695;795;895;995;1195> mm, Width: 74 mm

Dimensions at floor surface (without frame):

Length without frame: <253,633,733,833,933,1133> Width: 37 mm

Material: panel in <stainless steel (AlSI 304)/glass/tile as floor surface/cassette> and <with/without> frame. **Outlet unit:** Polypropylene Ø <32,50,75> with <horizontal/vertical> outlet, <with/without> water trap and <with/without> side inlet.

The drain must be approved according to European Standard EN 1253.

Corner system

Unidrain ClassicLine Corner floor drain with wall flange and frame and grating in stainless steel

The drain's upper edge is fitted level with the upper edge of the floor surface.

Dimensions at floor surface: triangular, with side lengths 193 x 193 x 270 mm

Material: All visible parts in stainless steel (AISI 304).

Grating: hole patterns with <circular/columns with vertical> holes.

Outlet unit: Polypropylene \emptyset <32,50,75> with <horizontal/vertical> outlet, <with/without> water trap and <with/without> side inlet.

The drain must be approved according to European Standard EN 1253.

<u>Unidrain Highline Corner floor drain with wall flange <with/without> frame and panel in steel</u>

The drain's upper edge is fitted level with the upper edge of the floor surface.

Dimensions at floor surface (with frame): triangular, with side lengths 193 x 193 x 270 mm Dimensions at floor surface (without frame): triangular, with side lengths 193 x 193 x 270 mm

Material: panel in stainless steel (AISI 304)

Outlet unit: Polypropylene \emptyset <32,50,75> with <horizontal/vertical> outlet, <with/without> water trap and <with/without> side inlet.

The drain must be approved according to European Standard EN 1253.

Modular system

Unidrain ClassicLine Linear floor drain with wall flange and frame and grating in stainless steel

The floor drain shall comprise <x> linear floor drains of length <695;795;895;995;1195> mm, connected by adaptors of max. width <x> mm.

Fitted so that the drain's upper edge is level with the upper edge of the floor surface.

Dimensions at floor surface: Length: <x> mm, Width: 80 mm

Material: All visible parts in stainless steel (AISI 304).

Grating: Hole patterns with <circular/square/rectangular/columns with vertical/columns with horizontal and vertical> holes.

Outlet units: Polypropylene \varnothing <32,50,75> with <horizontal/vertical> outlet, <with/without> water trap and <with/without> side inlet.

The drain must be approved according to European Standard EN 1253.

<u>Unidrain Highline</u> Linear floor drain with wall flange <with/without> frame and panel in/with <steel, glass, tile, <u>cassette></u>

The floor drain shall comprise <x> linear floor drains of length <(with frame)695;795;895;995;1195;(without frame)633,733,833,933,1133> mm, connected by adaptors of max. width <x> mm. Fitted so that the drain's upper edge is level with the upper edge of the floor surface.

Dimensions at floor surface (with frame):

Length: <x> mm, Width: 74 mm

Dimensions at floor surface (without frame):

Length: <x> mm, Width: 37 mm

Material: panel in <stainless steel (AISI 304); Corian, tile as floor surface, cassette> and <with/without> frame. **Outlet units:** Polypropylene \emptyset <32,50,75> with <horizontal/vertical> outlet, <with/without> water trap and <with/without> side inlet.

The drain must be approved according to European Standard EN 1253.