



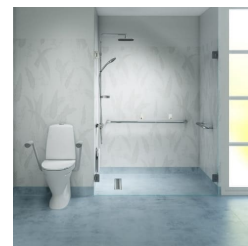
Independent 4 Life

Purus Living Plus 600mm Linear Drain, Vinyl Floor, SS Grate, Outlet Choice

£422.02 Inc. VAT

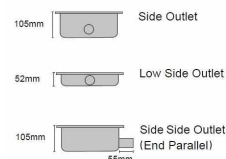
Product Code: 53303-05

Product Images



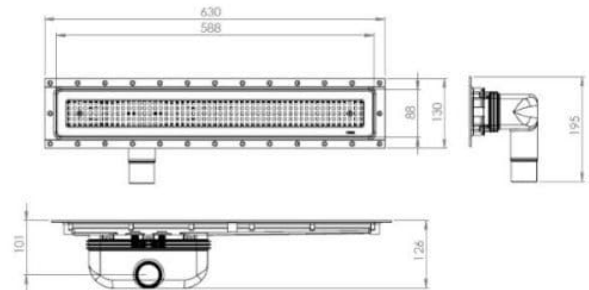
Side and Parallel
Outlet - NOOD Trap

Waste Options:

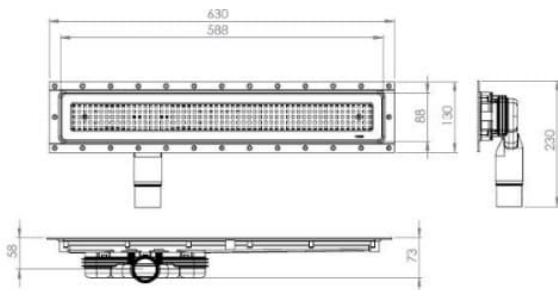




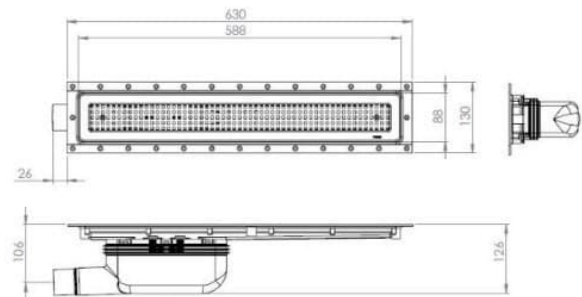
Side Outlet

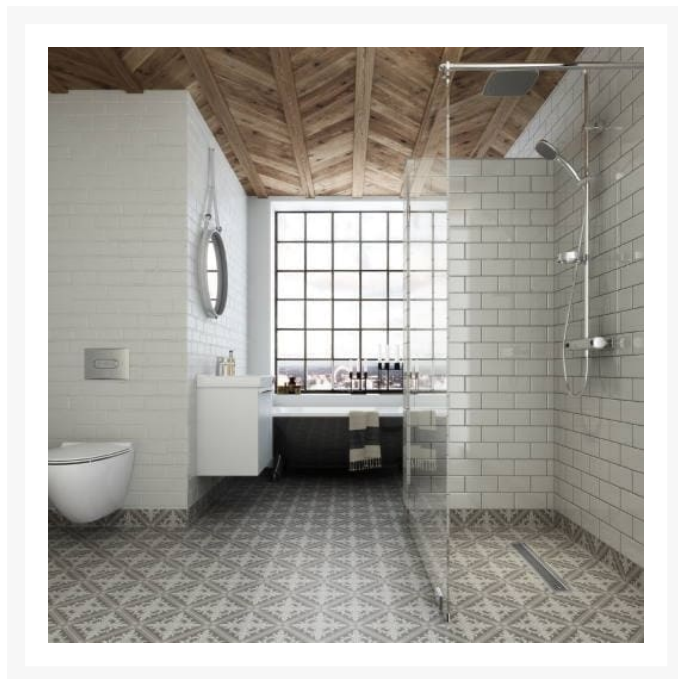
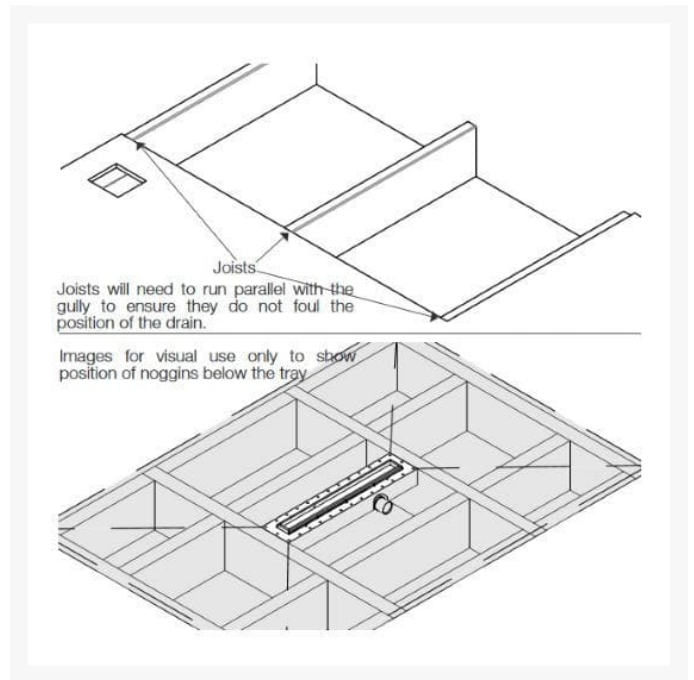
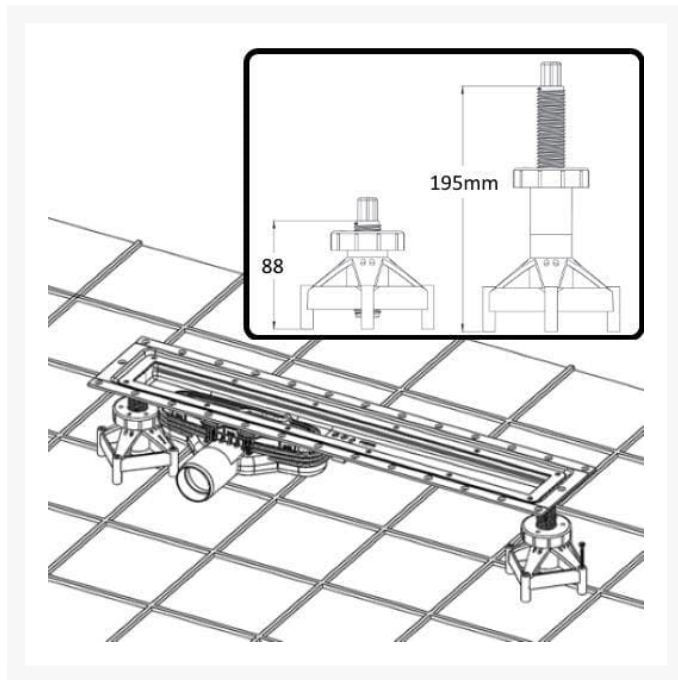


Low Side Outlet



Side Side (Parallel) Outlet





Product Options

Waste Outlet / Depth (mm)	Price Inc. VAT
Horizontal - 52mm Low Side	£422.02
Horizontal - 105mm Side	£422.02
Horizontal - 105mm Side Side (End Parallel)	£422.02

Description

Purus 630mm Living Plus linear channel drain for wet rooms with vinyl sheet flooring with a maximum thickness of 3mm.

Designed for use with concrete / screed floors and timber floors. Also available in a kit form with the Maxxus Linear floor former (See Product Code: 6821985-9/V).

Key benefits:

- 630mm length linear channel drain
- PP - bodied unit
- Removable sprung NOOD water trap
- The NOOD no-odour water trap which will not allow any foul air to escape even if the gully dries out
- Removable stainless steel channel grate - Chess design
- The grate when installed will be flush with the vinyl sheet flooring, due to the new clamping ring technology
- The vinyl sheet floor finish should be secured in the gully clamping frame
- Includes 2 x support legs for screed floors

Technical details:

- Overall length (mm): 630
- Overall width (mm): 130
- Grate length (mm): 588
- Grate width (mm): 88
- Depth of channel (mm): 21, (plus depth of gully outlet - see below)
- Grate loading: Class K 3 (300 kg)
- Maximum vinyl sheet flooring thickness (mm) 3

Waste options:

- Choice of three NOOD water trap outlets each with a push-fit ABS pipe reducer 2" to 1½" (50mm to 40mm):
- Product Code: 53303 - Side Outlet with 60-72 Ltr/min flow rate - Waste depth / Overall (mm): 105 / 126
- Product Code: 53304 - Low Side Outlet with 30-36 Ltr/min flow rate - Waste depth / Overall (mm): 52 / 73
- Product Code: 53305 - Side Side (End Parallel) Outlet with 60-72 Ltr/min flow rate - Waste depth / Overall (mm): 105 / 126
- Please select as desired

Installation Guidance:

- The minimum gradient should be 1:150 to ensure the flow of water to the floor trap and no more than 1:50 to reduce the risk of slipping
- A nominal 2% falls is usually used
- Do not install the product on a raised platform. It is designed only to be installed level with the surrounding floor

Concrete / Screed Floor Installation:

- Build falls to the gully with screed so water can run into it
- Supplied with 2 x plastic concrete supports, for setting the gully height and level prior to casting the concrete screed
- The Concrete supports have a min. height of 88mm and a max height of 195mm with a distance case at

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50mm

- Refer to the PDF download installation instructions for more information

Timber Floor Installation:

- Check the level of the joists and floorboards prior to installation of the tray and marine ply. They must be flat and level
- The joists and floor must be made sound and secure according to BS 5268 and for BS 6178 if using joist hangers
- Use appropriate marine ply boards in accordance with BS 8203:2017 for vinyl sheet flooring
- Noggins or structural supports need to be added to the joists. These are required to add extra support for the tray and the channel around its perimeter
- Refer to the PDF download installation instructions for more information

Warranty:

- The design life of the Purusline Living Plus is 25 years, as long as they are installed and used following the installation and maintenance instructions and only in use with normal shower water.

Additional Information

Manufacturer	Purus
Configuration	600mm Linear Drain
Installation	Floor Formers, Concrete / Screed Floors, Timber Floors
Application	Floor Former, Screed Floors, Timber Floors
Waste Depth / Outlet Position	105mm / Side, 52mm / Low Side, 105mm / Side Side (End Parallel)
Flow Rate / l/min	30-36, 60-72
Floor Finish	Vinyl Sheet Flooring
Grate Material / Finish	Stainless Steel / Chess Grid