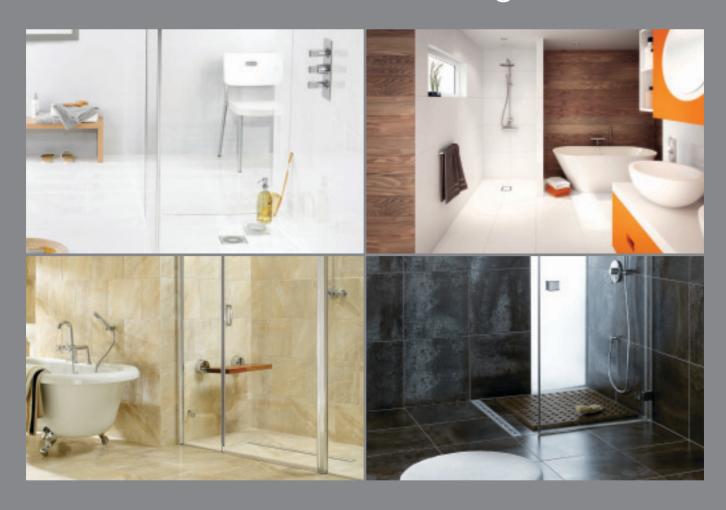
PURUS

Purus Wetroom, Shower, Ensuite and Bathroom Drainage Solutions















Many different possibilities

2 different lengths and 3 patterns

A matter of taste

Purus Line Living is available in 2 different lengths, from 600 mm and 800mm. The shape opens up completely new opportunities for exciting designs in the bathroom. The pattern of the grating you choose is a matter of taste.



Purus Line Living – Tile

The tile insert grate allows for a minimalistic look and an uninterrupted tile design across the floor, which ensures that maintaining a Wetroom has never been simpler.



The Linear Wetroom Solution accommodates tiles up to a thickness of 10mm with a 3mm bed of tile adhesive. The outlet is made of Polypropylene (PP) plastic and is designed to be self cleaning. It has falls built into the product for ease of maintenance so there is no dirt and odour build up. The unique NOOD trap does not allow any smells or odours to come up from the waste pipes even if it dries out.

Would you like a grating with a unique design?

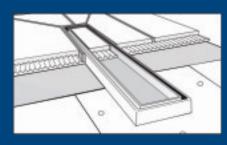
Contact your Purus dealer for help with your own grating design.

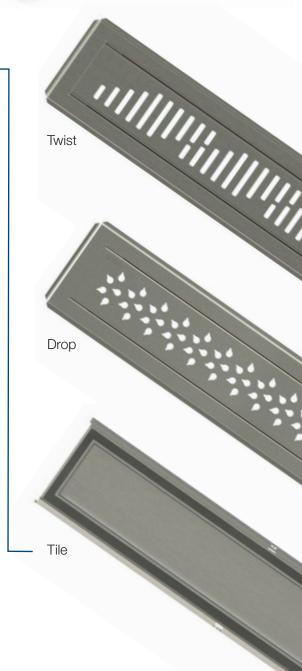
With Purus Tile grating you can choose the same tile in the grating as in the rest of the room.

TILE differs from the other frames as follows:

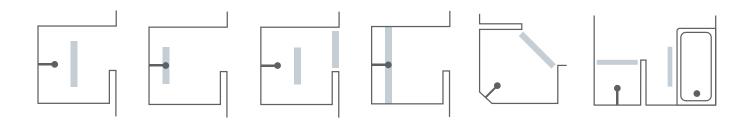
- The tiles shall be put in the lowered area in the frame.
- NOTE! The TILE frame cannot be adjusted in height.
- The TILE frame is narrower and shorter compared with the channel and the other models of frames.

Dimensions & CADs available at www.purusgroup.com





The flexible solution



Purus Line Living Trays

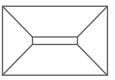
The Purus Wetroom Tray is designed to go on top of floorboards to make the installation process very easy. It has falls built into the tray for the shower water to flow into the gully.

Also it can be cut to size and scribed to the wall if required.

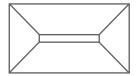
The thickness is 18mm and can be used in conjunction with 18mm Marine ply on Floorboards. It comes in one piece for ease of installation with packers for 22mm floor.

The wall and floor joints are also taped and sealed with the Tanking Kit giving it a threefold waterproofing process.

Please view the installation video www.purusgroup.com



600mm Living 1400mm x 920mm



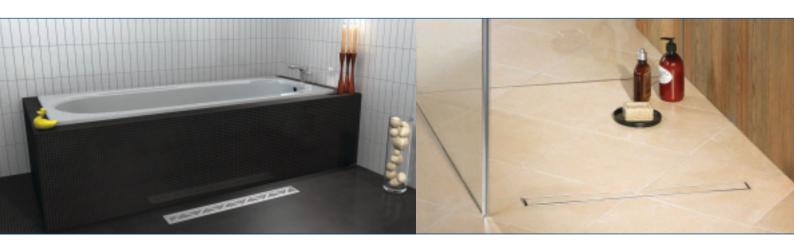
800mm Living 1600mm x 920mm

Wetroom Tanking Kit

The Tanking Kit is designed to waterproof plasterboard, concrete and Marine ply in your wetroom before tiling.

The Tanking kit is waterproof not water resistant. The Lastogum Membrane is water based and the primer allows the Lastogum to keep its elastic properties by not allowing it to dry out. The Tapes are elastic and accommodates any movements of the wall/floor and corner joints. The Lastogum is easy to tile upon as it gives a mechanical key.





Purus Project





Purus Project



An exciting model in the family is Purus Corner, a triangular floor drain that further enhances the opportunity for exciting solutions.

Dimensions

Right-angled triangle 300 x 300 x 420 mm Height: 143* mm

Technical data



The stainless grating suits all environments, and there are patterns for every taste.



Purus Living outlet/gully



106mm

Purus Line gully/outlet, Ø50/Ø75 side outlet





106mm

Purus Line gully/outlet, Ø50 side, side outlet



106mm

Purus Line gully/outlet, Ø50/Ø75 bottom outlet



53mm

Purus Line low gully/outlet, Ø50 side outlet

Use

 Intended to be secured in floor structure (concrete or wood) to avoid any movement between the floor and wall. For use with ceramic tiles and vinyl flooring. Follow the enclosed installation instructions.

Approval

Tested by Swedish National Testing and
Research Institute (SP) as per
EN 1253 and certified by the
British Board of Agrément (BBA).

General description of materials and work. Industrial regulations

- Industrial regulations for tile laying shall be followed for connection of sealing layer and ceramic floor.
- For connection to vinyl floor the relevant industrial regulations shall be followed.
- The requisite industrial regulations shall be followed for heating, water and sanitation.

Outlet options

- 50mm outlet side, bottom, side side and low.
- 75mm side and bottom.

Accessories

- Intermediate part for extra inlet Dn 32/40.
- Connectors available.

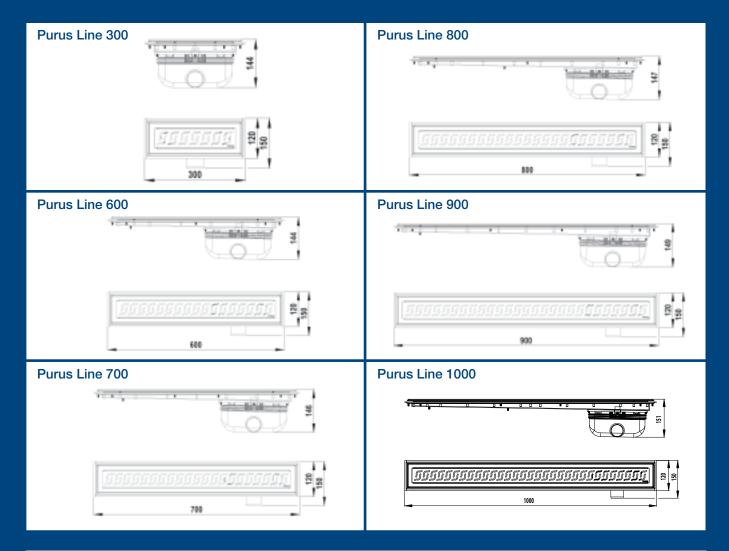
Miscellaneous

- Delivered with optional outlet including water trap with air trap, clamping ring for sealing layer/vinyl floor and tile frame with design grating.
- PURUS is a member of the Swedish association of tile manufacturers.
- PURUS is a member of the Swedish national organisation for the flooring industry.
- PURUS is a member of the Swedish safe water installations, which means that the product is adapted to the requisite industrial standards. The supplier guarantees the functionality of the product if the industrial regulations and installation instructions are followed.
- PURUS products can be used in conjunction with preformed trays that create the gradient for both the Purusline and the Minimax products and Purus also recommend the use of a PCI Tanking Kit System for waterproofing the wet area (contact Purus for full details, see back page).

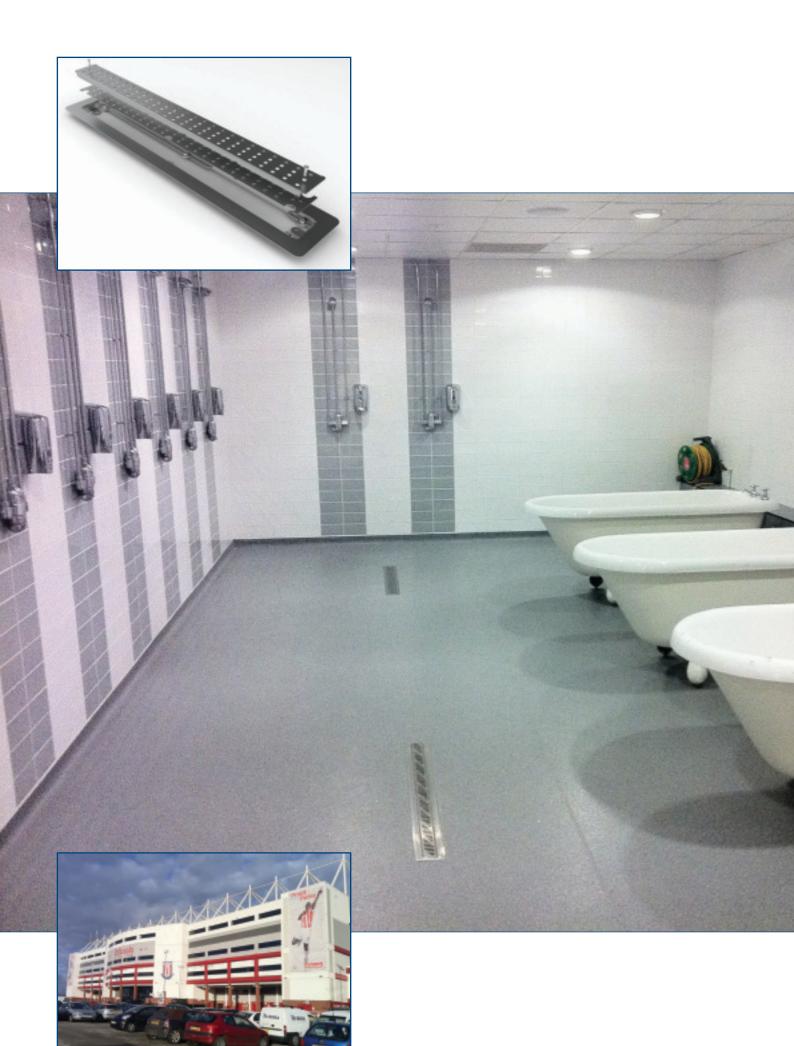


Purus Project

Measures for different lengths



Length mm:							
Gully type	Dim	300	600	700	800	900	1000
H	Side-/Side Side outlet Ø50 og Ø75 H: Ø50 A: Ø75 A:	132 107 95	132 107 95	134 109 97	136 111 99	137 112 100	139 114 102
H	Bottom outlet Ø50 H: Ø75 H:	187 212	187 212	188 213	190 215	192 217	193 219
H ♦	Low gully A	79 54	79 54	81 56	83 58	84 59	86 61



miniMAX for vinyl or tiled

flooring

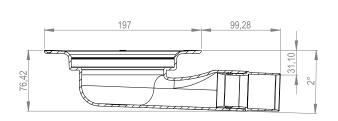
Floor drain and outlet with extra low profile

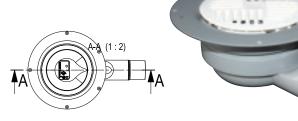
PURUS miniMAX has extra low profile – 76mm – and a special designed water trap with NOOD function. The drain can be dried out, but no foul air comes up through the drain, because the spring-loaded trap keeps closed.



The water trap is easily removed by pulling up with the automatically raised handle.

The miniMAX works as an outlet without the water trap.





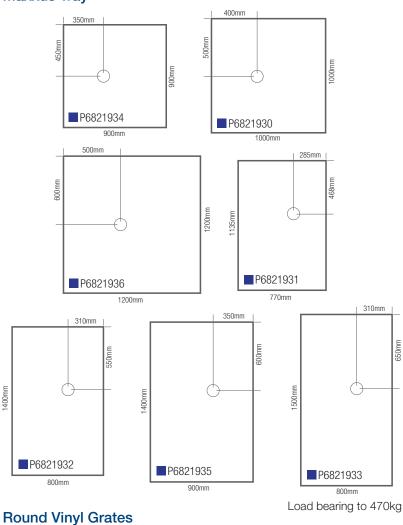
Product, description	Dimension	Art. no.
miniMAX 50, floor drain incl. water trap	Ø130, Ø50 mm	7113764 UK
Water trap miniMAX NOOD	Ø130 mm	7113765
Solvent weld adapter	1 1/2 inch	52576
Art Deco grating, plastic	Ø130 mm	7138447
Clamping ring 130	Ø130 mm	7141316
Purus Knife 130	Ø130 mm	7113605
Locking for plastic grating		7138417
Locking for stainless grating		7138426
Design grating, stainless, Wave for Vinyl	Ø130 mm	7138394
PK 155, square design gratings, stainless for Tile	155 x 155 mm	
PK 175, square design gratings, stainless for Tile	175 x 175 mm	
Maxxus tray Floor Formers	Various	
Minimax Two Part Gulley	Ø130, Ø50 mm	52719



Tile Adaptor Grates



Maxxus Tray







Purus design gratings for miniMAX and Mini Brage for ceramic tiles. Make a new look in your bathroom with a design grating on the floor drain. Available in a number of patterns...



Drop



Wave



Classic



Art Deco



Calypso



Globe

Floor drain Mini Brage 50/110

Wetroom Floor drain with vertical outlet for Vinyl and Ceramic Tiled Floors

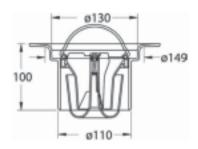
Floor drain with bottom outlet of polypropylene (PP). Capacity acc. to EN 1253 – outlet 50 mm, 48 l/min. PURUS Mini Brage has a diameter of 130 mm. Complete floor drain incl. Flexi Nood trap, grating and clamping ring. Nood trap prevents foul air even when dry.



Product, description	Dimension	Art. no.
Mini Brage 50 incl. Flexi Nood trap, reducer	Ø130, Ø50 mm	7113539UK
Mini Brage 50 incl. Flexi Nood trap	Ø130, Ø50 mm	7113539UK-F
Mini Brage 110 incl. Flexi Nood trap	Ø130, Ø110 mm	7113538UK-F
Flexi - NOOD, water trap	Ø130 mm	7138414
Art Deco grating, plastic	Ø130 mm	7138447
Design grating, stainless, Wave for Vinyl	Ø130 mm	7138394
Clamping ring 130	Ø130 mm	7141316
Purus Knife 130	Ø130 mm	7113605
Locking for plastic grating		7138417
Locking for stainless grating		7138426



7113538UK-F **Mini Brage 110**





7138414 Flexi Nood water trap



Purus Industrial Gullies

Bespoke sizes available

Purus Industrial Gullies is a new stainless channel which has various optional models of gratings to fit in the environment where it will be installed. The suspension device for the grating gives unique hygienic advantages as the risk of accumulation of bacteria is minimal.

Food manufacturing, food preparation, pharmaceutical plants, hospitals, laboratories, spa-hotels, public baths, public kitchens, passages, garages and different kinds of industrial environments are examples of places for installation the Purus Industrial Gullies. It is perfect for environments where well-thought-out architecture and design is required but also high demands for function and quality.

Also see the new Industrial Gully brochure.

Purus Industrial Gullies come in three widths: 110, 200 and 300mm wide, and in varying lengths.

Please ask for details.

Bespoke sizes are available upon request.







Purus Air Admittance Valves











Purus Plumbing Products

Pipe Connectors



Pipe Holders



Purus Basin Outlets



Purus Urinal Waste



Dimensions for various connections available at www.purusgroup.com

PUM Purus Universal Membrane

PUM, Purus Universal Membrane, is a new technology that provides several new possibilities for different applications and environments with drainage systems.

PUM, Purus Universal Membrane, is a new revolutionary membrane which stops foul air coming up through the drainage system. The new technique saves space without reducing the flow capacity and is also functioning as an air admittance valve when there is a negative pressure in the drainage system (secondary air ventilation). This gives much better flow In the drainage pipe. PUM works also to a certain extent as a back flow stop. The basin outlet works especially well with wall hung units.



PUM Valve outlet 1 1/4" Basin

The PUM valve outlet is replacing the old traditional water trap. It saves space and is easy to clean. Metallised plastic cover \emptyset 64 mm. Incl. grating. Valve height: 62 mm. Flow capacity: ~0,6 l/s.



Basin

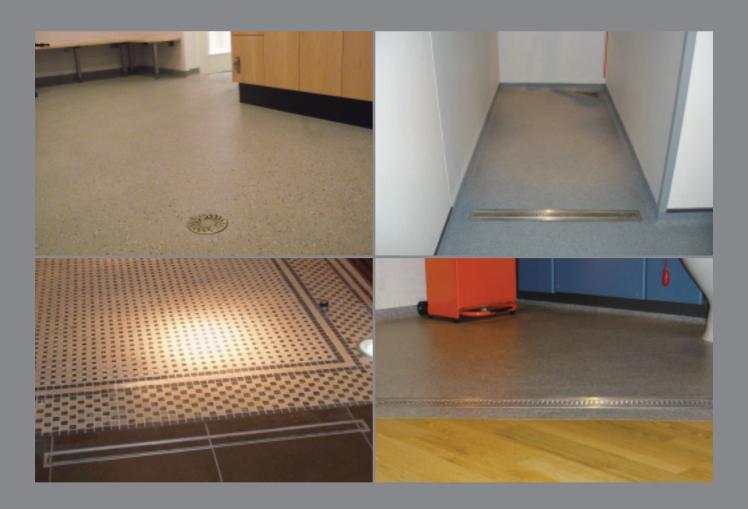
PUM Valve outlet 11/2" Basin/Urinal

Can be used with or without waterflush and still stops foul air. Stainless cover Ø80 mm. Removable grating. Valve height: 43 mm. Flow capacity: ~0,8 l/s.



Basin / Urinal

PURUS





Our ongoing product development may entail changes in version, design and construction, and we reserve the right to make such changes. Purus Ltd. Suite 6, Arena Park, Tarn Lane, Scarcroft, Leeds LS17 9BF

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