

VITA



VITA



www.vitadrain.com



VITA DRAIN was established with the goal of producing high-quality products in the field of water conveyance and drainage systems. The company was founded with a focus on setting new standards, not only in Iran but also on an international level.

To meet the market demand for unique and high-quality products, VITA DRAIN has committed itself to ensuring the quality, design, and highest standards for its products. Our objective is to align the construction industry with global standards and continuously improve our products through a strong Research and Development (R&D) team. By utilizing the latest technologies, we are constantly striving to enhance the quality of our products.

VITA DRAIN specializes in the design and production of industrial and sanitary water drainage systems. All our products are rigorously tested against international standards to ensure safety and quality. The variety of products and the ability to design custom parts based on customer requirements enable us to bring the most innovative and up-to-date designs to the market.

Focusing on quality and customer satisfaction, VITA DRAIN now exports its products to several European countries and the Persian Gulf region. This achievement is a testament to our high standards. Our mission is clear: to deliver the highest level of quality in products and after-sales services to our customers.



VITA

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Channel Drain

Channel drain and prefabricated waterways are made of plastic, stainless steel, or polymer concrete, which are used to collect surface water in different environments such as parking lots, city streets, highways, airports, ports, engine houses, shed floors. It is used in factories, industrial kitchens, around swimming pools, roofs, terraces, car washes, toilets, etc. Channel drains are built in different widths, lengths, heights, and come in both sloped and non-sloped models. They have adjustable outlets and sewage inlet valves at multiple locations.

In the past, these waterways were built in construction environments using stone, ceramic, or mortar and concrete, which in addition to the long construction time, lacked the necessary quality and were very difficult to clean. Also, the grill or cover of these channels were often cut or perforated stones or iron cast covers that were broken and destroyed due to improper construction.

The weight class of a cover (grill) determines the amount of load and weight that it can bear and will not break or change its state if the weight is applied. The weight class is the main criteria for choosing a grill and it is very important in terms of safety because not paying attention to it may lead to irreparable damages.





Channel Drain - H 6.5 cm

CODE: VCH6-01 Channel Drain - W 13 x H 6 with Stainless-Steel Cover Black

Dimension	L 1000 x W 134 x H 65 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



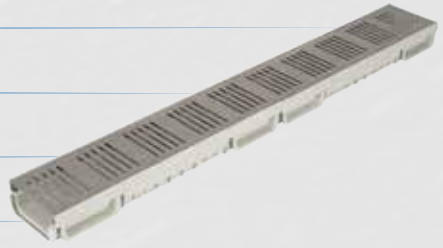
CODE: VCH6-02 Channel Drain - W 13 x H 6 with Stainless-Steel Cover Black

Dimension	L 1000 x W 134 x H 65 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH6-03 Channel Drain - W 13 x H 6 with Stainless-Steel Cover White

Dimension	L 1000 x W 134 x H 65 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH6-04 Channel Drain - W 13 x H 6 with Galvanized Cover Black

Dimension	L 1000 x W 134 x H 65 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH6-05 Channel Drain - W 13 x H 6 with Galvanized Cover White

Dimension	L 1000 x W 134 x H 65 mm
Cover Material	Galvanized
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH6-06 Channel Drain - W 13 x H 6 with Plastic Cover Black

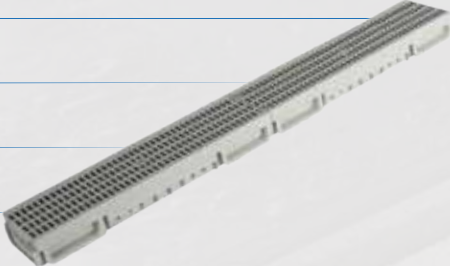
Dimension	L 1000 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	B125
Sale Unit	1/2 m



Channel Drain - H 6.5 cm

CODE: VCH6-07 Channel Drain - W 13 x H 6 with Plastic Cover Grey

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	B125
Sale Unit	1/2 m



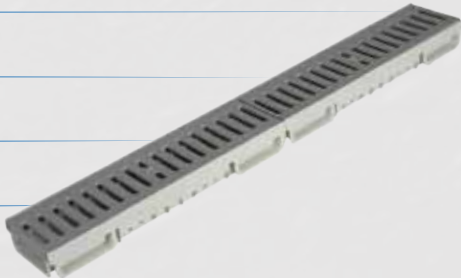
CODE: VCH6-08 Channel Drain - W 13 x H 6 with Plastic Cover Black

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	B125
Sale Unit	1/2 m



CODE: VCH6-09 Channel Drain - W 13 x H 6 with Plastic Cover Grey

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	B125
Sale Unit	1/2 m



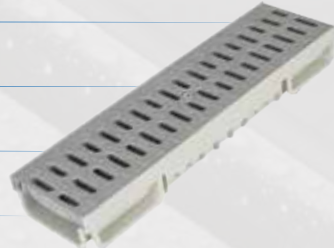
CODE: VCH6-10 Channel Drain - W 13 x H 6 with Plastic Cover Black

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH6-11 Channel Drain - W 13 x H 6 with Plastic Cover Grey

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH6-12 Channel Drain - W 13 x H 6 with Plastic Cover Black

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



Channel Drain - H 6.5 cm

CODE: VCH6-13 Channel Drain - W 13 x H 6 with Plastic Cover Grey

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH6-15 Channel Drain - W 13 x H 6 with Galvanized Cover Black

Dimension	L 1000 x W 134 x H 65 mm
Cover Material	Galvanized
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1 m



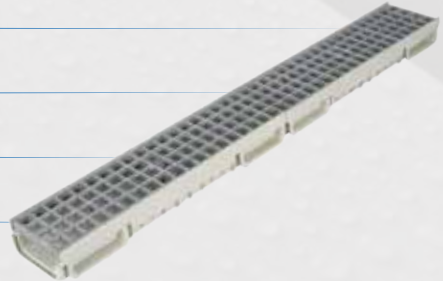
CODE: VCH6-14 Channel Drain - W 13 x H 6 with Ductile-Iron Cover Black

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Ductile-Iron
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH6-16 Channel Drain - W 13 x H 6 with Galvanized Cover White

Dimension	L 1000 x W 134 x H 65 mm
Cover Material	Galvanized
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1 m

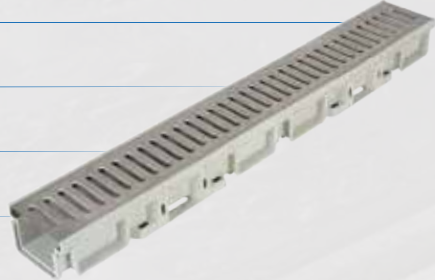




Channel Drain - H 8.5 cm

CODE: VCH8-01 Channel Drain - W 14 x H 8 with Stainless-Steel Cover White

Dimension	L 1000 x W 140 x H 85 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH8-02 Channel Drain - W 14 x H 8 with Stainless-Steel Cover Black

Dimension	L 1000 x W 140 x H 85 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1/2 m



CODE: VCH8-03 Channel Drain - W 14 x H 8 with Stainless-Steel Cover White

Dimension	L 1000 x W 140 x H 85 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH8-04 Channel Drain - W 14 x H 8 with Galvanized Cover Black

Dimension	L 1000 x W 140 x H 85 mm
Cover Material	Galvanized
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



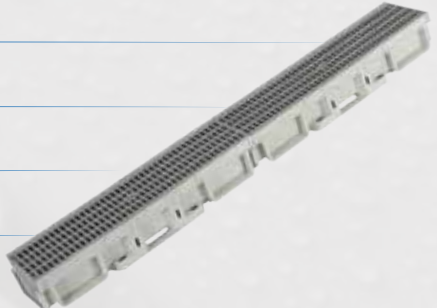
CODE: VCH8-05 Channel Drain - W 14 x H 8 with Galvanized Cover White

Dimension	L 1000 x W 140 x H 85 mm
Cover Material	Galvanized
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH8-06 Channel Drain - W 14 x H 8 with Plastic Cover Grey

Dimension	L 500 x W 140 x H 85 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	B125
Sale Unit	1/2 m



Channel Drain - H 8.5 cm

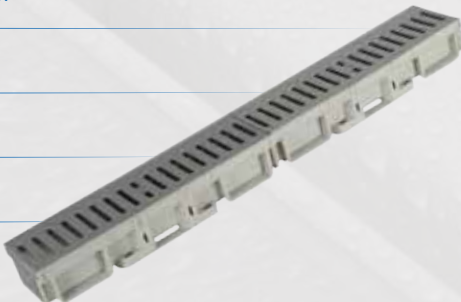
CODE: VCH8-07 Channel Drain - W 14 x H 8 with Plastic Cover Black

Dimension	L 500 x W 140 x H 85 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	B125
Sale Unit	1/2 m



CODE: VCH8-08 Channel Drain - W 14 x H 8 with Plastic Cover Grey

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	B125
Sale Unit	1/2 m



CODE: VCH8-09 Channel Drain - W 14 x H 8 with Plastic Cover Black

Dimension	L 500 x W 134 x H 65 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH8-10 Channel Drain - W 14 x H 8 with Plastic Cover Grey

Dimension	L 500 x W 140 x H 85 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH8-11 Channel Drain - W 14 x H 8 with Plastic Cover Black

Dimension	L 500 x W 140 x H 85 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH8-12 Channel Drain - W 14 x H 8 with Ductile-Iron Cover Black

Dimension	L 500 x W 140 x H 85 mm
Cover Material	Ductile-Iron
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m







Channel Drain - H 11.5 cm

CODE: VCH11-01 Channel Drain - W 14 x H 11 with Stainless-Steel Cover Black

Dimension	L 1000 x W 140 x H 115 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH11-03 Channel Drain - W 14 x H 11 with Plastic Cover Black

Dimension	L 500 x W 140 x H 115 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH11-02 Channel Drain - W 14 x H 11 with Plastic Cover Black

Dimension	L 500 x W 140 x H 115 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	B125
Sale Unit	1/2 m



CODE: VCH11-04 Channel Drain - W 14 x H 11 with Ductile-Iron Cover Black

Dimension	L 500 x W 140 x H 115 mm
Cover Material	Ductile-Iron
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m



CODE: VCH11-05 Channel Drain - W 14 x H 11 with Plastic Cover Black

Dimension	L 500 x W 140 x H 115 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1/2 m

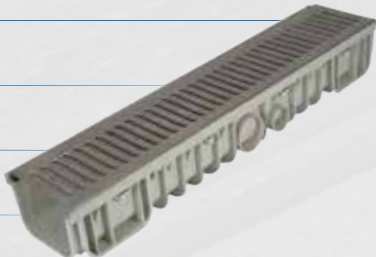




Channel Drain - H 16 cm

CODE: VCH16-01 Channel Drain - W 20 x H 16 with Stainless-Steel Cover Grey

Dimension	L 1000 x W 208 x H 160 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH16-03 Channel Drain - W 20 x H 16 with Galvanized Cover Black

Dimension	L 1000 x W 208 x H 160 mm
Cover Material	Galvanized
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH16-02 Channel Drain - W 20 x H 16 with Stainless-Steel Cover Black

Dimension	L 1000 x W 208 x H 160 mm
Cover Material	Stainless-Steel
Channel Material	Polypropylene
Load Class	A15
Sale Unit	1 m



CODE: VCH16-04 Channel Drain - W 20 x H 16 with Plastic Cover Black

Dimension	L 1000 x W 208 x H 160 mm
Cover Material	Plastic
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1 m



Channel Drain - H 16 cm

CODE: VCH16-05 Channel Drain - W 20 x H 16 with Ductile-Iron Cover Black

Dimension	L 1000 x W 208 x H 160 mm
Cover Material	Ductile-Iron
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1 m



CODE: VCH16-06 Channel Drain - W 20 x H 16 with Galvanized Cover Black

Dimension	L 1000 x W 208 x H 160 mm
Cover Material	Galvanized
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1 m



CODE: VCH16-07 Channel Drain - W 20 x H 16 with Ductile-Iron Cover White

Dimension	L 1000 x W 208 x H 160 mm
Cover Material	Ductile-Iron
Channel Material	Polypropylene
Load Class	C250
Sale Unit	1 m



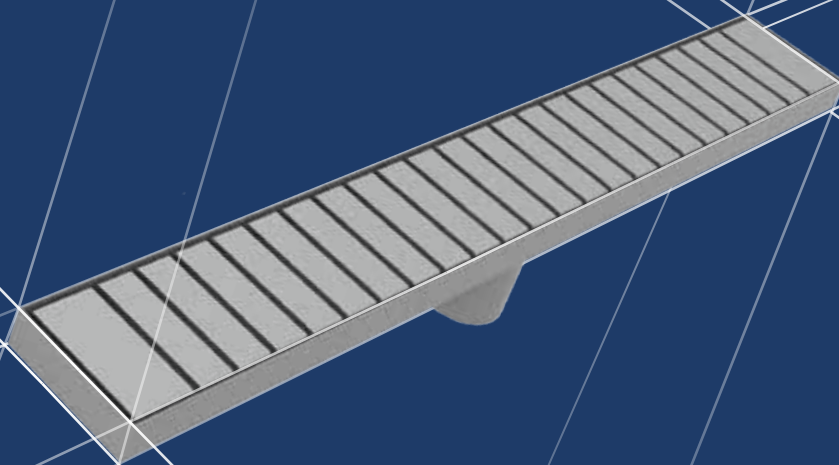


Linear Shower Drain

Shower drains are important components in building construction because they must perform the drainage and collection of surface water well so that problems such as water infiltration and leakage to lower levels do not occur. A linear shower drain is a type of drain used in showers and wet rooms to efficiently channel water away. Unlike traditional round drains located in the center of the shower floor, linear drains are long and narrow, typically installed against one wall or in a central location. The design allows for a more seamless and modern look in bathroom spaces.

These drains consist of a long, rectangular-shaped trough with a narrow slit or grate along the top. The slit allows water to flow into the drain while catching larger debris. Linear shower drains are popular for their aesthetic appeal, as they can contribute to a sleek and contemporary bathroom design.

In addition to their visual appeal, linear drains offer practical advantages. They provide efficient drainage, minimizing the risk of water pooling in the shower. This can be particularly beneficial in large or walk-in showers where water needs to be directed effectively toward the drain. Linear drains are also accessible, making them suitable for universal design and ADA-compliant bathrooms.

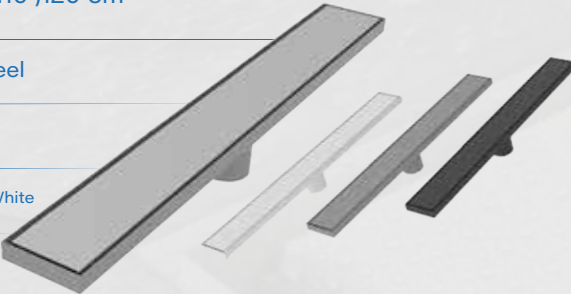




Linear Shower Drain

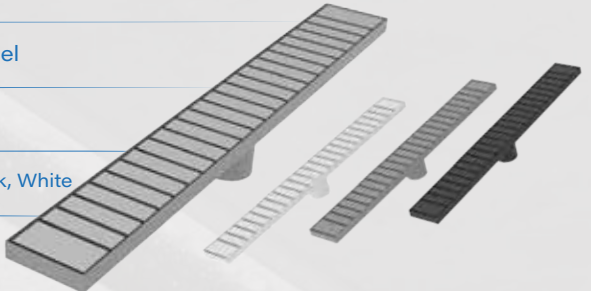
CODE: VLN-100 Linear Shower Drain - Grating

Dimension	L ? x W 4.5 x H 1.5 cm ? = 20 ,30 ,40 ,50 ,60 ,70 ,80 ,90 , 100 ,110 ,120 cm
Cover Material	Stainless-Steel
Channel Material	Grating
Load Class	Matte, Grey, Black, White
Sale Unit	piece



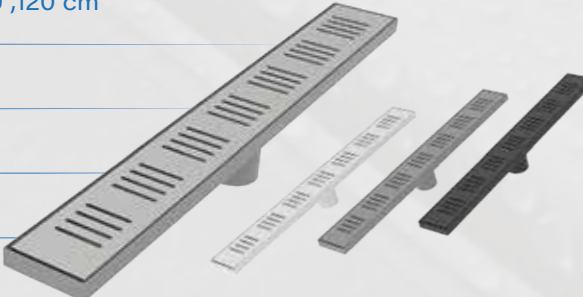
CODE: VLN-200 Linear Shower Drain - Grating

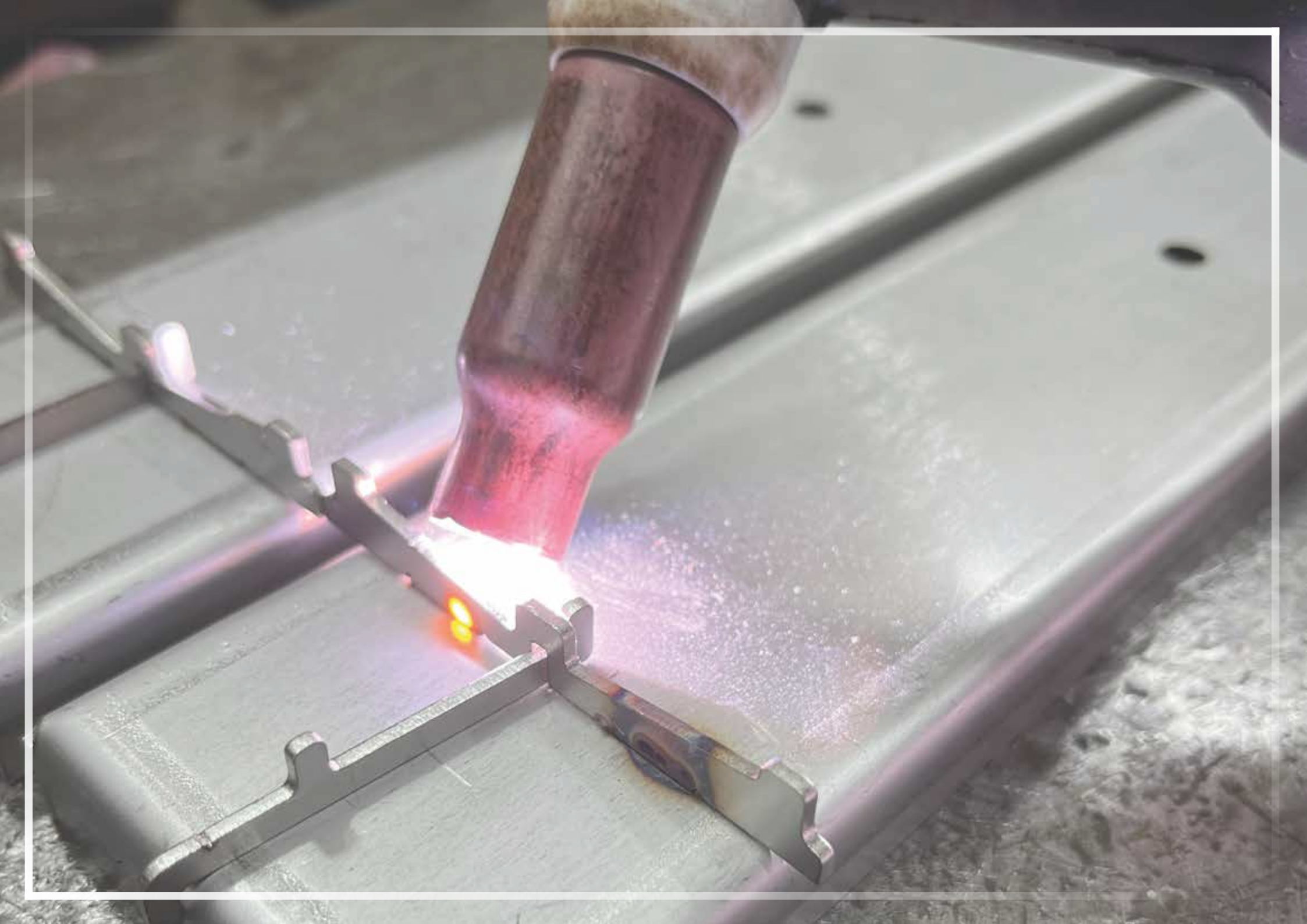
Dimension	L ? x W 4.5 x H 1.5 cm ? = 20 ,30 ,40 ,50 ,60 ,70 ,80 ,90 , 100 ,110 ,120 cm
Cover Material	Stainless-Steel
Channel Material	Grating
Load Class	Matte, Grey, Black, White
Sale Unit	piece



CODE: VLN-300 Linear Shower Drain - Grating

Dimension	L ? x W 4.5 x H 1.5 cm ? = 20 ,30 ,40 ,50 ,60 ,70 ,80 ,90 , 100 ,110 ,120 cm
Cover Material	Stainless-Steel
Channel Material	Grating
Load Class	Matte, Grey, Black, White
Sale Unit	piece



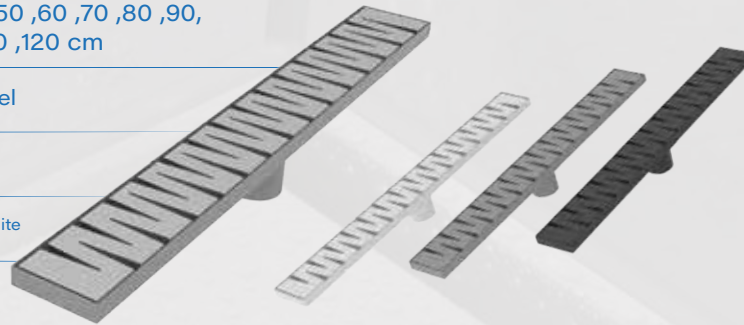




Linear Shower Drain

CODE:VLN-400 Linear Shower Drain - Grating

Dimension	L ? x W 4,5 x H 1,5 cm ? = 20 ,30 ,40 ,50 ,60 ,70 ,80 ,90 , 100 ,110 ,120 cm
Cover Material	Stainless-Steel
Channel Material	Grating
Load Class	Matte, Grey, Black, White
Sale Unit	piece



CODE:VLN-500 Linear Shower Drain - Ceramic Insert

Dimension	L ? x W 4,5 x H 1,5 cm ? = 20 ,30 ,40 ,50 ,60 ,70 ,80 ,90 , 100 ,110 ,120 cm
Cover Material	Stainless-Steel
Channel Material	Ceramic Insert
Load Class	Matte, Grey, Black, White
Sale Unit	piece



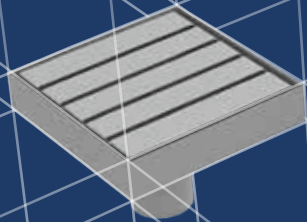


Pointed Shower Drain

A pointed shower drain typically refers to a type of drainage system used in shower installations. It is designed with a pointed or wedge-shaped top that directs water flow towards the drain. This design helps to ensure efficient drainage by guiding water towards the central drain opening.

The pointed shape is often chosen for both functional and aesthetic reasons. Functionally, it assists in preventing water pooling in certain areas of the shower, ensuring that water effectively drains away. Aesthetically, the pointed design can be more visually appealing compared to a flat or standard drain cover, adding a touch of style to the overall shower design.

These drains are commonly used in modern and stylish shower installations, and they come in various materials, finishes, and designs to complement different bathroom aesthetics. They play a crucial role in maintaining a dry and safe shower environment by efficiently channeling water towards the drainage system.

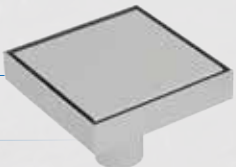
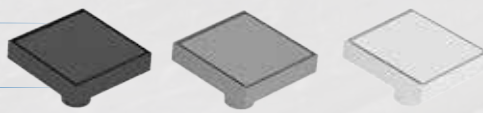




Pointed Shower Drain

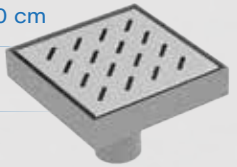
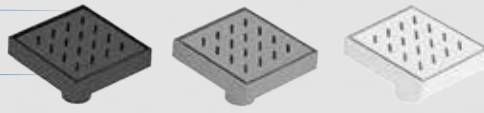
CODE: VPO-100 Pointed Shower Drain - Grating

Dimension	10 x 10 cm	15 x 15 cm	12 x 12 cm	20 x 20 cm
Cover Material	Stainless-Steel			
Channel Material	Grating			
Load Class	Matte, Grey, Black, White			
Sale Unit	piece			

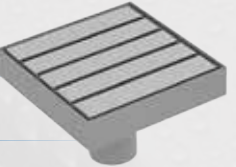
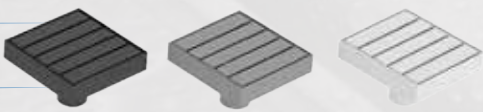
CODE: VPO-400 Pointed Shower Drain - Grating

Dimension	10 x 10 cm	15 x 15 cm	12 x 12 cm	20 x 20 cm
Cover Material	Stainless-Steel			
Channel Material	Grating			
Load Class	Matte, Grey, Black, White			
Sale Unit	piece			

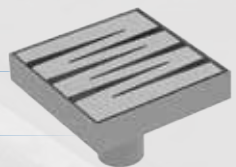
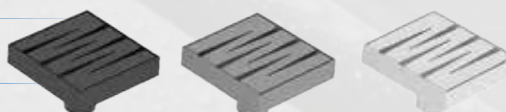
CODE: VPO-200 Pointed Shower Drain - Grating

Dimension	10 x 10 cm	15 x 15 cm	12 x 12 cm	20 x 20 cm
Cover Material	Stainless-Steel			
Channel Material	Grating			
Load Class	Matte, Grey, Black, White			
Sale Unit	piece			

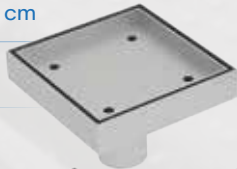
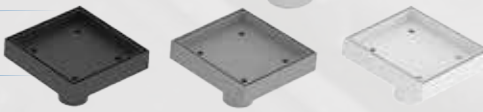
CODE: VPO-500 Pointed Shower Drain - Grating

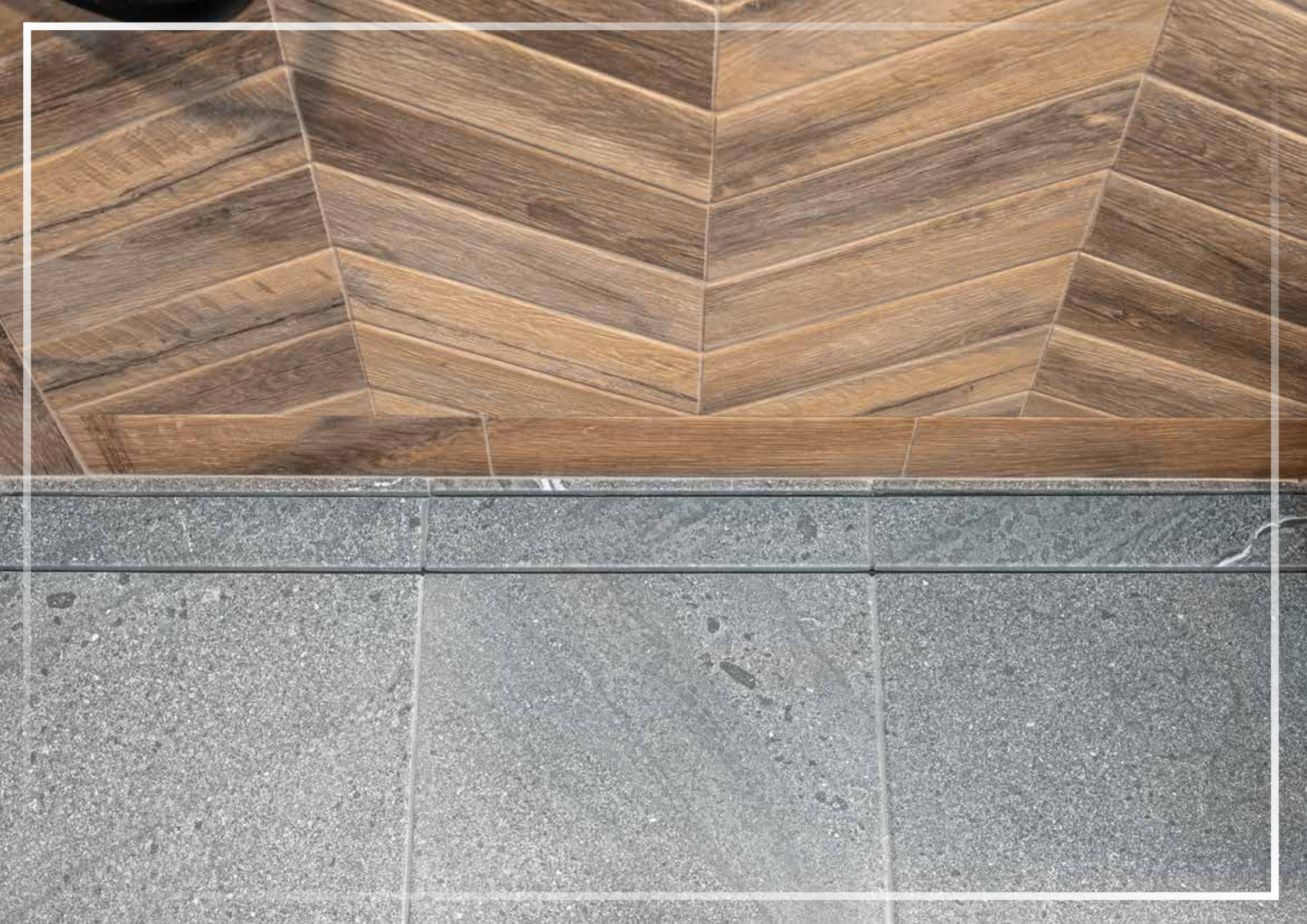
Dimension	10 x 10 cm	15 x 15 cm	12 x 12 cm	20 x 20 cm
Cover Material	Stainless-Steel			
Channel Material	Grating			
Load Class	Matte, Grey, Black, White			
Sale Unit	piece			

CODE: VPO-300 Pointed Shower Drain - Ceramic Insert

Dimension	10 x 10 cm	15 x 15 cm	12 x 12 cm	20 x 20 cm
Cover Material	Stainless-Steel			
Channel Material	Ceramic Insert			
Load Class	Matte, Grey, Black, White			
Sale Unit	piece			



Custom Order Shower Drain

Making different types of shower drains in different dimensions, based on the location of service outlets, adding slopes to the body of the shower drain for easier water drainage, making them in different shapes and suitable for outlets with different diameters.

Custom Order Shower Drain

CODE: VCO-100

Adjust the sewer outlet pipe



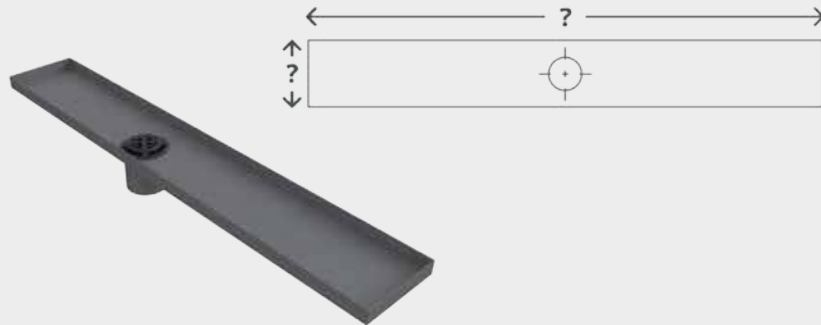
CODE: VCO-400

Placing two or more sewer outlets



CODE: VCO-200

Adjust the length, width and depth of the body



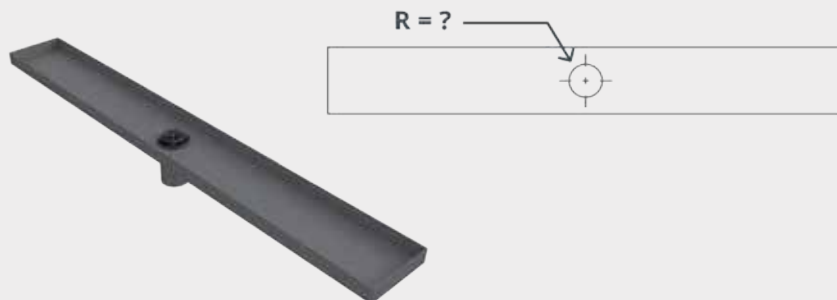
CODE: VCO-500

Construction of inclined shower body



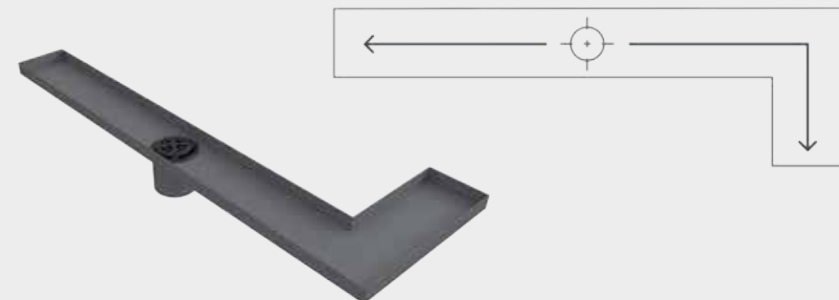
CODE: VCO-300

Adjust the diameter of the sewage outlet



CODE: VCO-600

Possibility of making shower drain in different shapes





Accessories

CODE: VA10 Endcap W 13 x H 6 cm



CODE: VA33 Endcap W 13 x H 6 cm



CODE: VA66 Outlet Ø 110



CODE: VA11 Endcap W 14 x H 8 cm



CODE: VA44 Endcap W 14 x H 8 cm



CODE: VA77 Outlet Ø 85



CODE: VA99 Valve



CODE: VA22 Endcap W 20 x H 16 cm

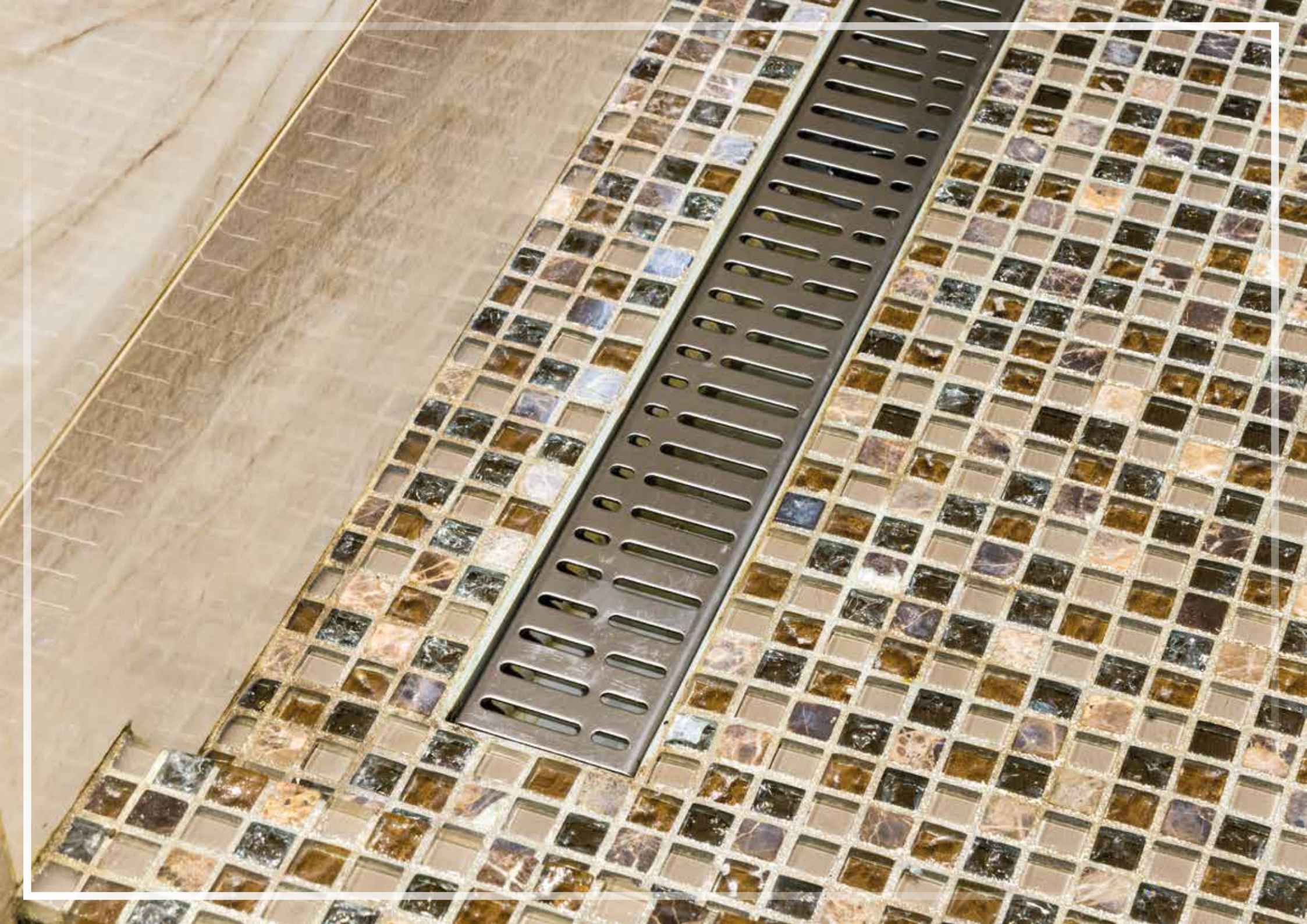


CODE: VA55 Endcap W 14 x H 11 cm



CODE: VA88 Outlet O-1106







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SITE

