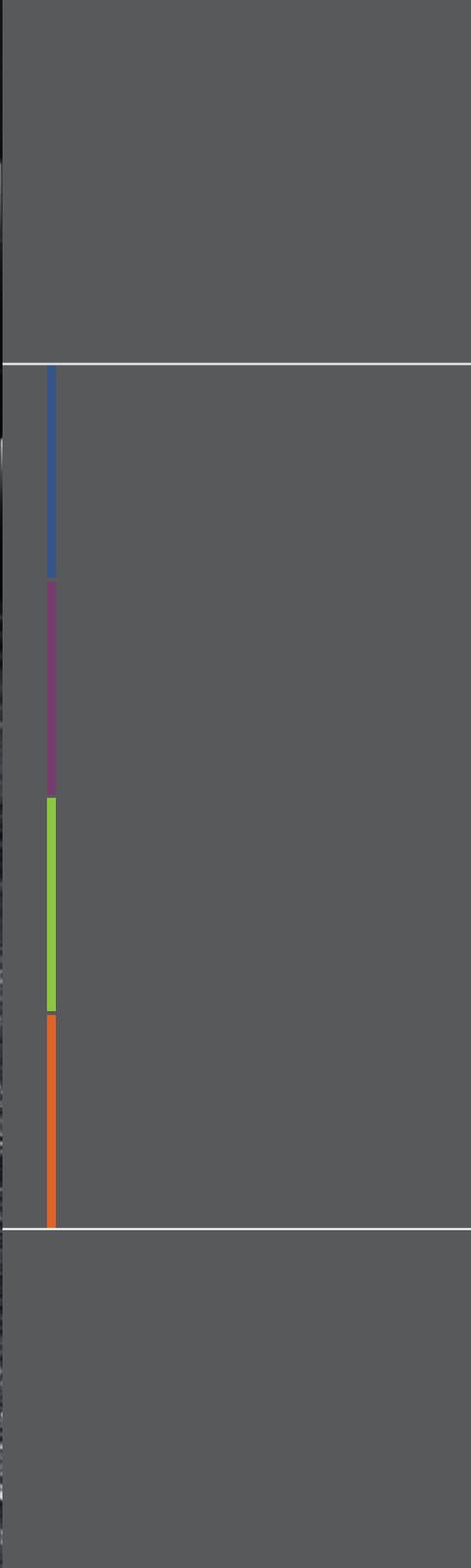


For all your needs





ABOUT PEŠTAN COMPANY

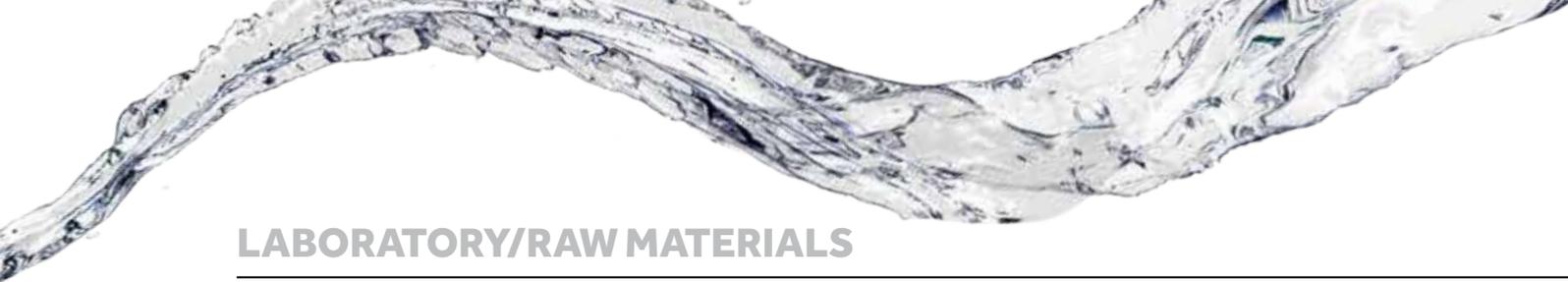
PEŠTAN Company holds a leading position in the production of plastic pipes and PVC profiles in Serbia. In order to meet high requirements of European standards, the Company significantly invests in modernization and automation of the equipment to representatively present its prestigious quality on markets worldwide.

Maintenance of existing and development of new tools PEŠTAN Company implements in their own tool room which has the state of the art equipment and software programs for making and processing tools in 3D animation.

PEŠTAN distributes their products through the sales network which has over 5000 customers, in domestic sales, as well as export. The company is export-oriented and implements its sales in more than 40 countries all over the world, such as countries in the region, EU, Middle East countries, Russia, Australia, Africa, North and South America.

Logistic support has a significant role in the company, considering the fact that PEŠTAN owns over 30 trucks, for delivering goods to end customers. Apart from the old hall, new production facilities were built, with the latest equipment, which occupies 30,000 m² of closed and 40,000 m² of open storage space.

The company employs 700 people in Serbia and 200 outside of Serbia. Innovations and improvements of personnel and equipment is a goal that company strives for, all that in order to create more satisfaction both with Serbian and worldwide customers.



LABORATORY/RAW MATERIALS

All purchased raw materials and finished products, produced in PEŠTAN are permanently checking according to requirements of standards. Through self-monitoring of production line, planned control in the Sector of quality control and external audit in the most eminent accredited laboratories and certification in certification companies in several continents, PEŠTAN guarantees the quality of its products.

Well known international producers and our suppliers such as "BOREALIS", "BASEL", "SABIC", "SCHULMAN", "MOL", "OTTOMAN", "MARNGON" guarantee that raw materials that are being used are reliable and high quality. All extruders and tools come from famous companies such as "CINCINNATI", "THEYSOHN", "BATTENFIELD", "KRAUSSMAFFEI", "HAITIAN", "IFW", "INOEX", "ATSVAR" which provides the most advanced processing technology.

CERTIFICATES

The entire production of PEŠTAN Company is adapted to the European standards, as mentioned in international certificates for quality of products such as: DVGW, MPA, SABS, TZW, VUPS, EMI, SKZ and FRAUNHOFER.

PEŠTAN Company has all necessary certificates for business operating in the European Union. The company operates in accordance with ISO 9001:2000 since 2004.

Year 2010 - PEŠTAN certified Integrated Quality Management System (according to the ISO 9001:2008), environmental protection (according to the ISO 14001:2004) and Healthcare and Safety at work (according to the BS OHSAS 18001:2007), which certification, supervision and recertification is performed by certification Company TUV.



Fraunhofer Gesellschaft

CONFLUO

CLEVER DRAINS by PEŠTAN



FOR ALL YOUR NEEDS

QUALITY AND FUNCTIONALITY

PEŠTAN presents you Confluo brand with its sophisticated solutions that meet the needs of many designers and architects. New CONFLUO drain unites several modern solutions and represents a complete solution for water drainage in the modern bathroom. It is produced with one, two or three inputs and output with adjustable angle. Siphon design is created with high functionality, in order to prevent the entrance of sewer gases, even in cases when the water completely evaporates in the drain.

On the body of the drain it is possible to install carrier of waterproofing that provides assembly in a manner that completely prevents the entrance of water between the drain and the surrounding concrete. Height of a drain may be increased virtually unlimited by inserting a tube with a diameter of 110 mm between the body of a drain and drain grid.

FEATURES OF CONFLUO DRAINS ARE SET OUT AS FOLLOWS:

- Modern solution for modern methods of construction
- Easily adjustable installation height of a sink
- Easily adjustable angle of output duct thanks to the articulated connector
- Up to three connectors for entrance of water into a drain
- Modern design that stops the gas from sewage even when water from the pipe evaporates
- Possibility of mounting a carrier of waterproofing
- The inner diameter of the drain corresponds to the pipe with a diameter of 110 mm so that pipe grid may be set away from the body of a drain

ADVANTAGES IN THE DESIGN AND USAGE

PEŠTAN Company specialized and perfected drain manufacturing for the following segments:

BATHROOM, KITCHEN, COVERED GARAGE SPACE , GARDEN, ROOF

CONFLUO gutter is manufactured from high quality POLYPROPYLENE, material that is very suitable for high-quality drainage system, which has the following characteristics: high compressive strength, light weight, it is environmentally friendly, corrosion resistant, impact and heat resistant, easy to maintain, resistant to number of chemicals.

CONFLUO drains are designed carefully and with precision in order to improve the quality of all elements, extend the life of the product, ensure good flow capacity. For CONFLUO gutters grounding is not necessary, because polypropylene does not conduct electricity. A skilled team of designers and engineers of PEŠTAN Company provided long life of drains, as well as high amortization of sound. With low and flexible installation heights and reliable sealing, CONFLUO has a solution for every application and provides a number of possibilities and combinations of the product itself.

The great advantage of the CONFLUO drains is the position of the connector for outflow that is positioned at the same height as the surface, which allows a complete cleaning of body of a drain from sediment. CONFLUO drains are characterized with easy installation and ability to upgrade after installation. A large number of extensions (plug-ins) allow the fulfillment of all requirements at the installation.

In order to ensure that every requirement of drainage is fulfilled, professional team of PEŠTAN is always ready to respond to each specific request and thus create customized solutions.



Types of **CONFLUO** Drains

PREMIUM

STANDARD

GARDINO

TOP



Confluo LINE



Confluo Premium

- SHAPE:** Line, highly adjustable to the slopes
- USAGE:** Private bathrooms, bathrooms in the hotels, hospitals, fitness centers, etc.
- DETAILS:** Line, small size of the frame, stainless steel, adjustable to the slope
- SIZE:** Length of drains designed in variants of: 300mm, 450mm, 550mm, 650mm, 750mm, 850mm, 950mm, 1050mm and 1150mm
- FEATURES:**
- Drain in a shape of a line, low profile, takes up little space under the floor
 - Grid made of stainless steel with possible additions of elements made of glass
 - Increased flow of a drain
 - A simple model with good features
 - Made from modern materials with high level of system security
 - Easy to install
- SPECIAL ACCESSORIES FOR CONFLUO DRAINS:**
- Hair filter

PREMIUM

STANDARD

GARDINO

TOP

PESTAN
CON LUO
CLEVER DRAINS

DESIGN of PREMIUM GRIDS

PREMIUM

1

CONFLUO LINE



2

CONFLUO GLASS



3

CONFLUO TILE



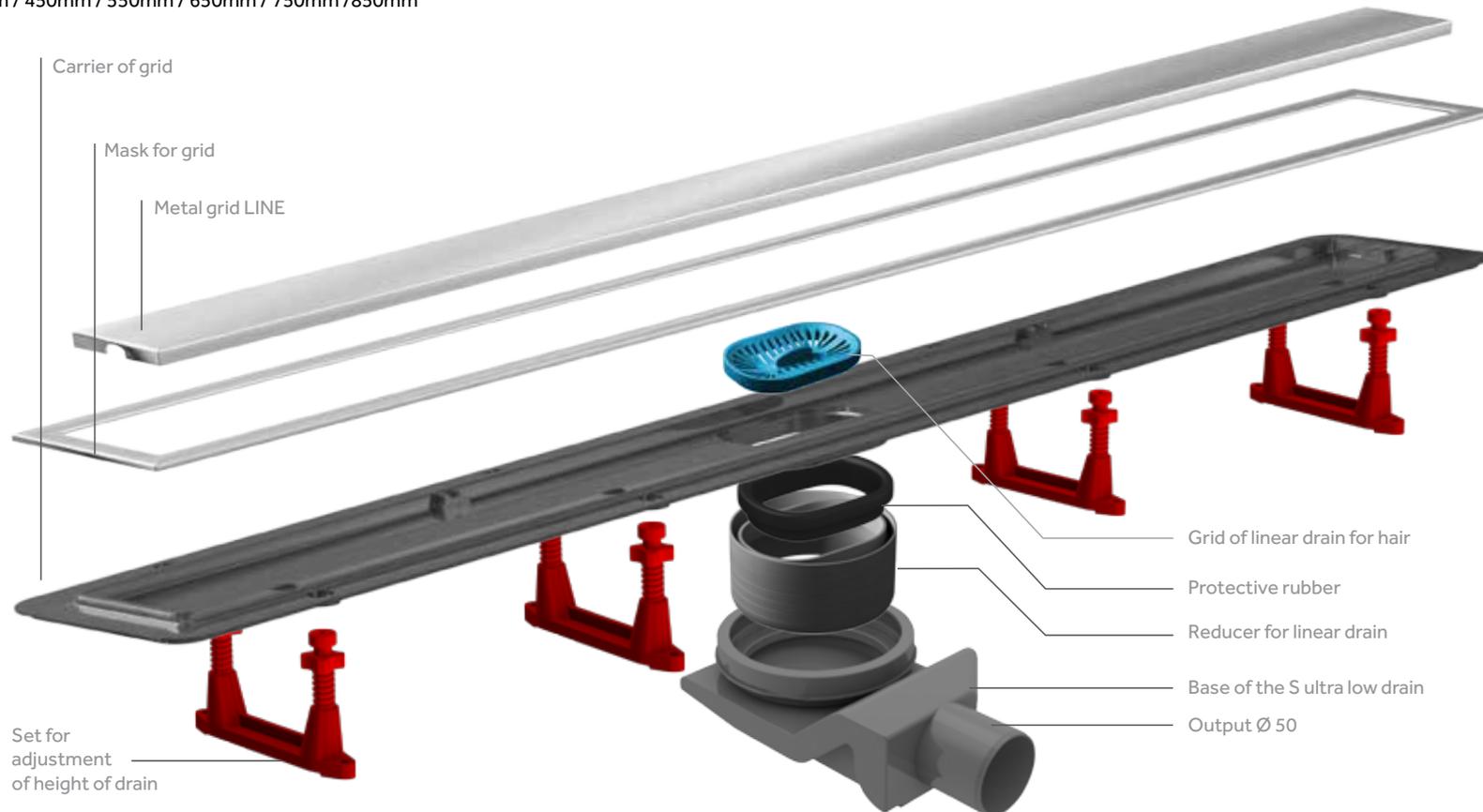


LINE 750

SETS OF DRAINS CONFLUO PREMIUM

LINE 300	LINE 450	LINE 550	LINE 650	LINE 750	LINE 850
Article number 13100001	Article number 13100002	Article number 13100003	Article number 13100004	Article number 13100005	Article number 13100006

AVAILABLE SIZES:
300mm / 450mm / 550mm / 650mm / 750mm / 850mm



REFERENCE*
Drains 300, 450 i 550 have one set for height adjustment.

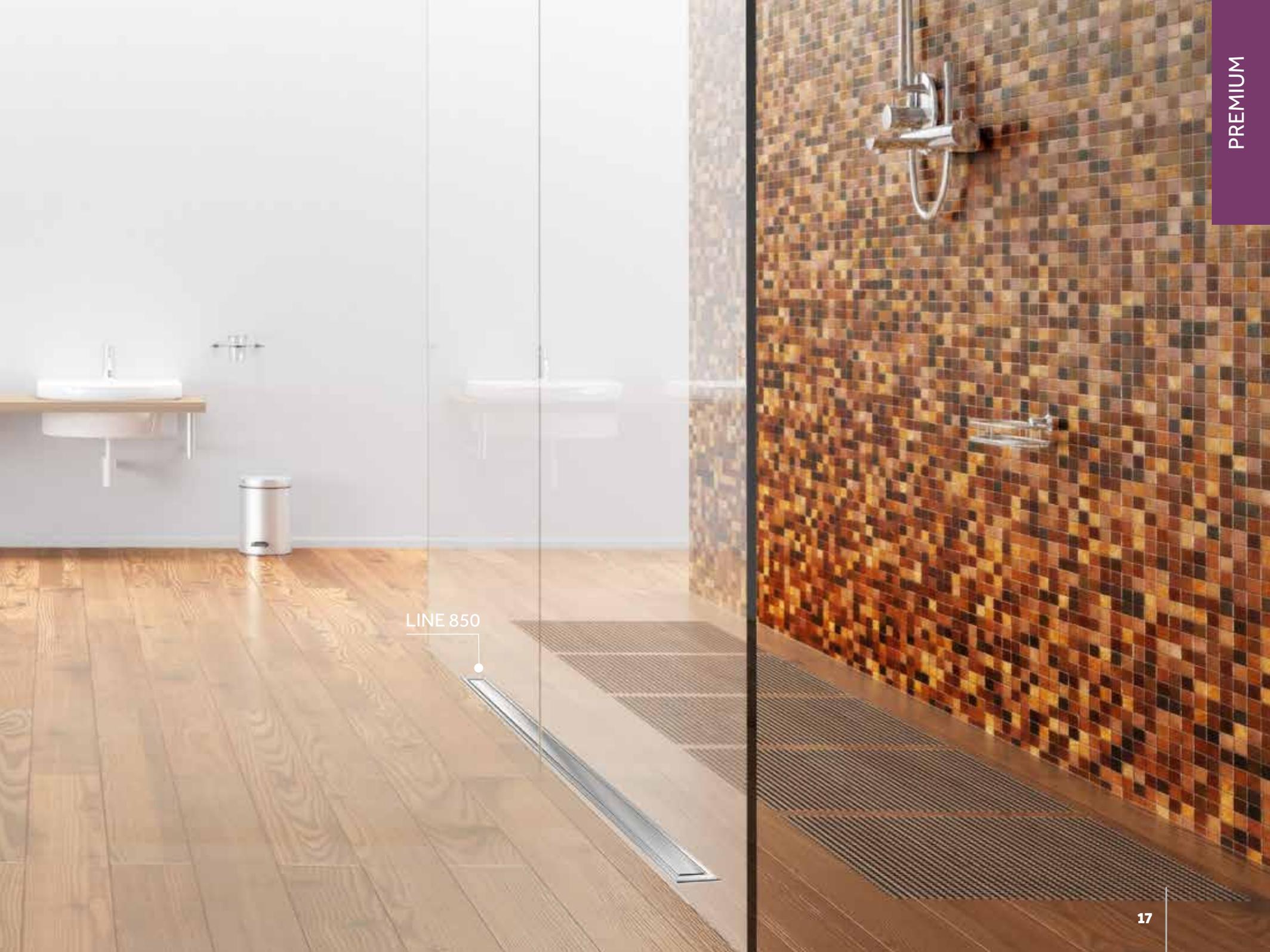
MAXIMAL FLOW
48 l/min

MINIMAL HEIGHT
52 mm

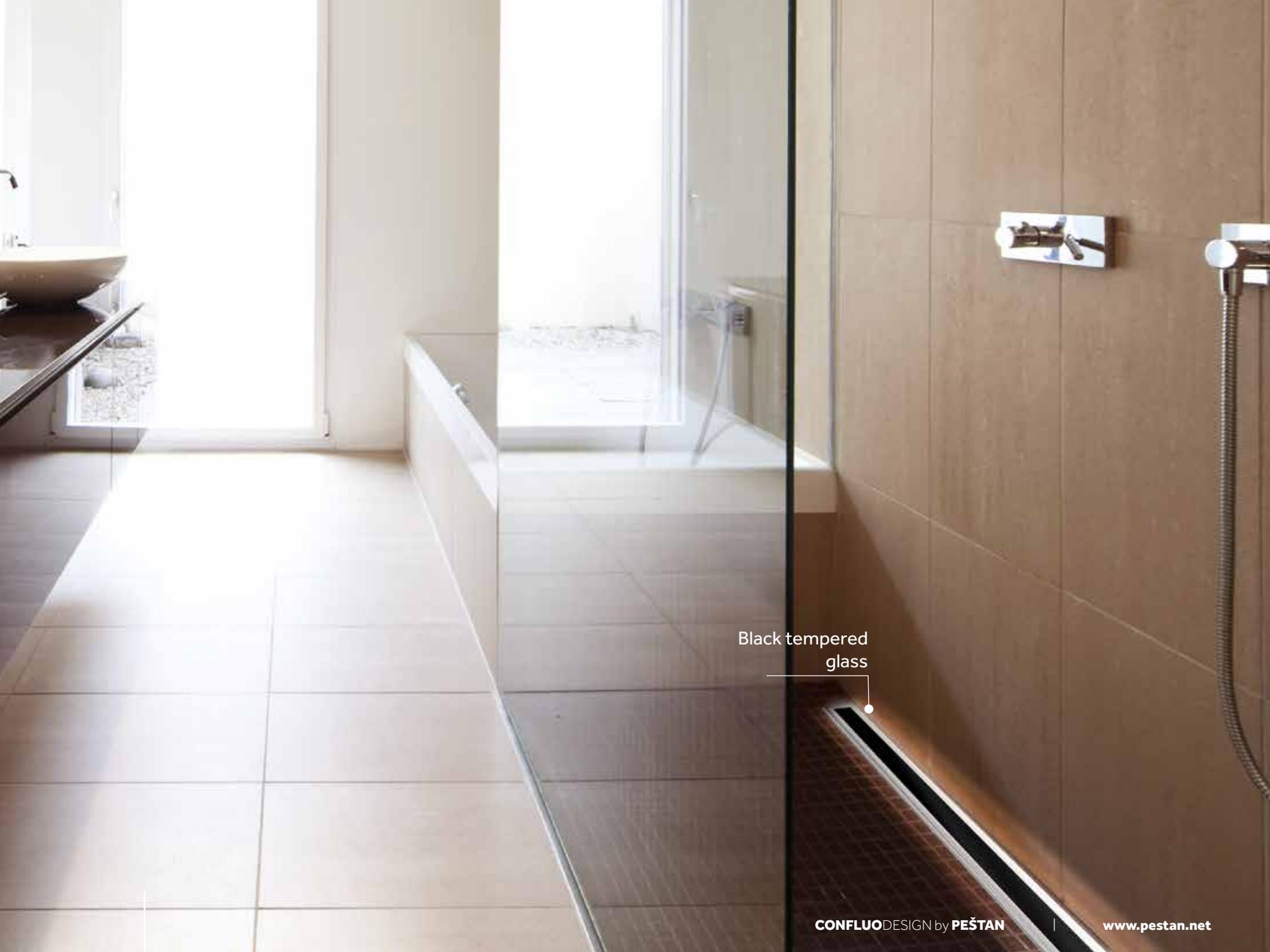
10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg

Type of steel
AISI 304
Optional
AISI 316





LINE 850

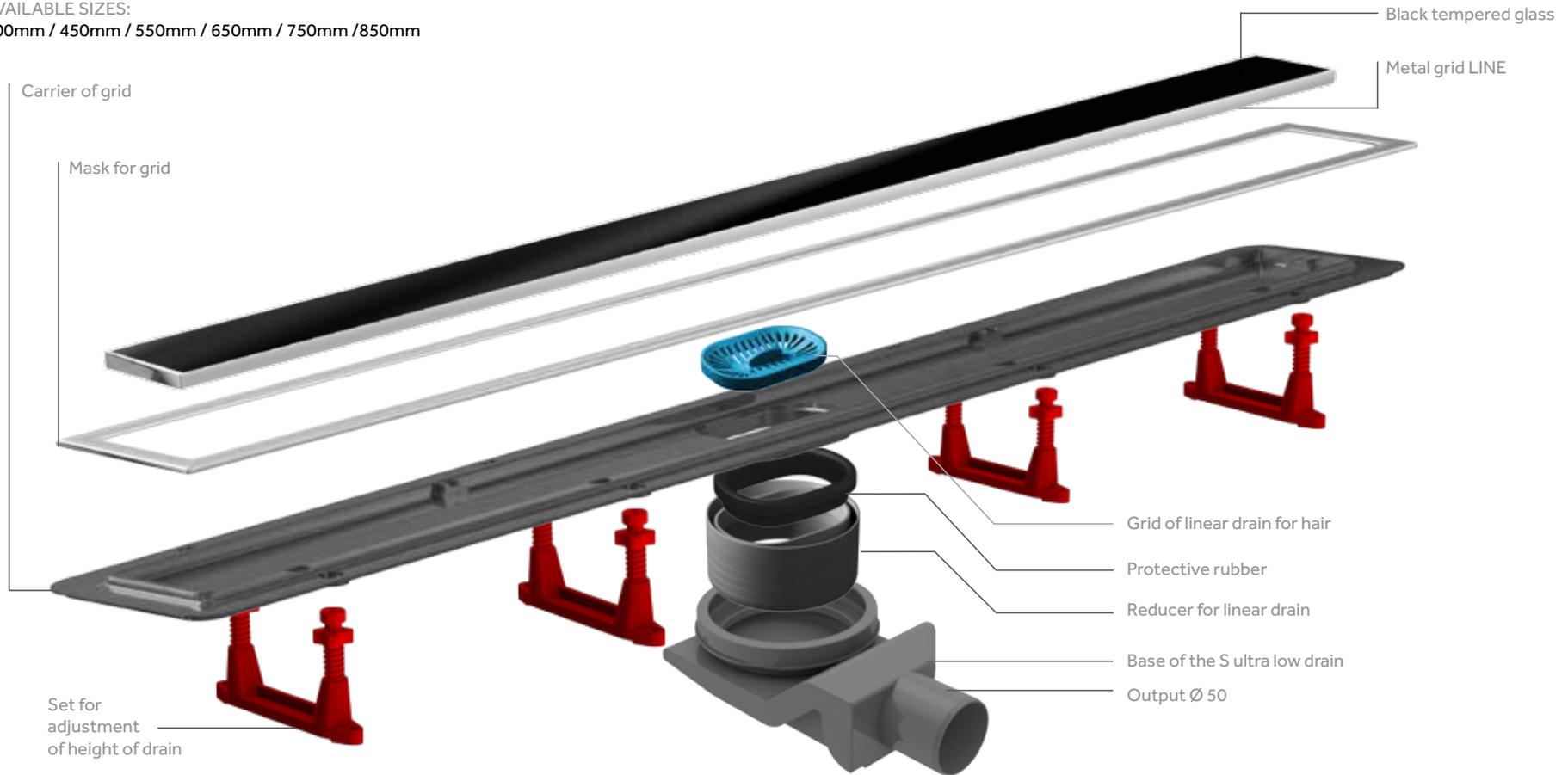


Black tempered
glass

SETS OF DRAINS CONFLUO PREMIUM

Line 300	Line 450	Line 550	Line 650	Line 750	Line 850
Article number 13100039	Article number 13100080	Article number 13100081	Article number 13100014	Article number 13100013	Article number 13100012

AVAILABLE SIZES:
300mm / 450mm / 550mm / 650mm / 750mm / 850mm

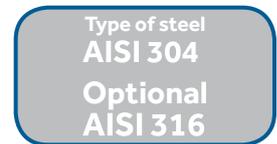


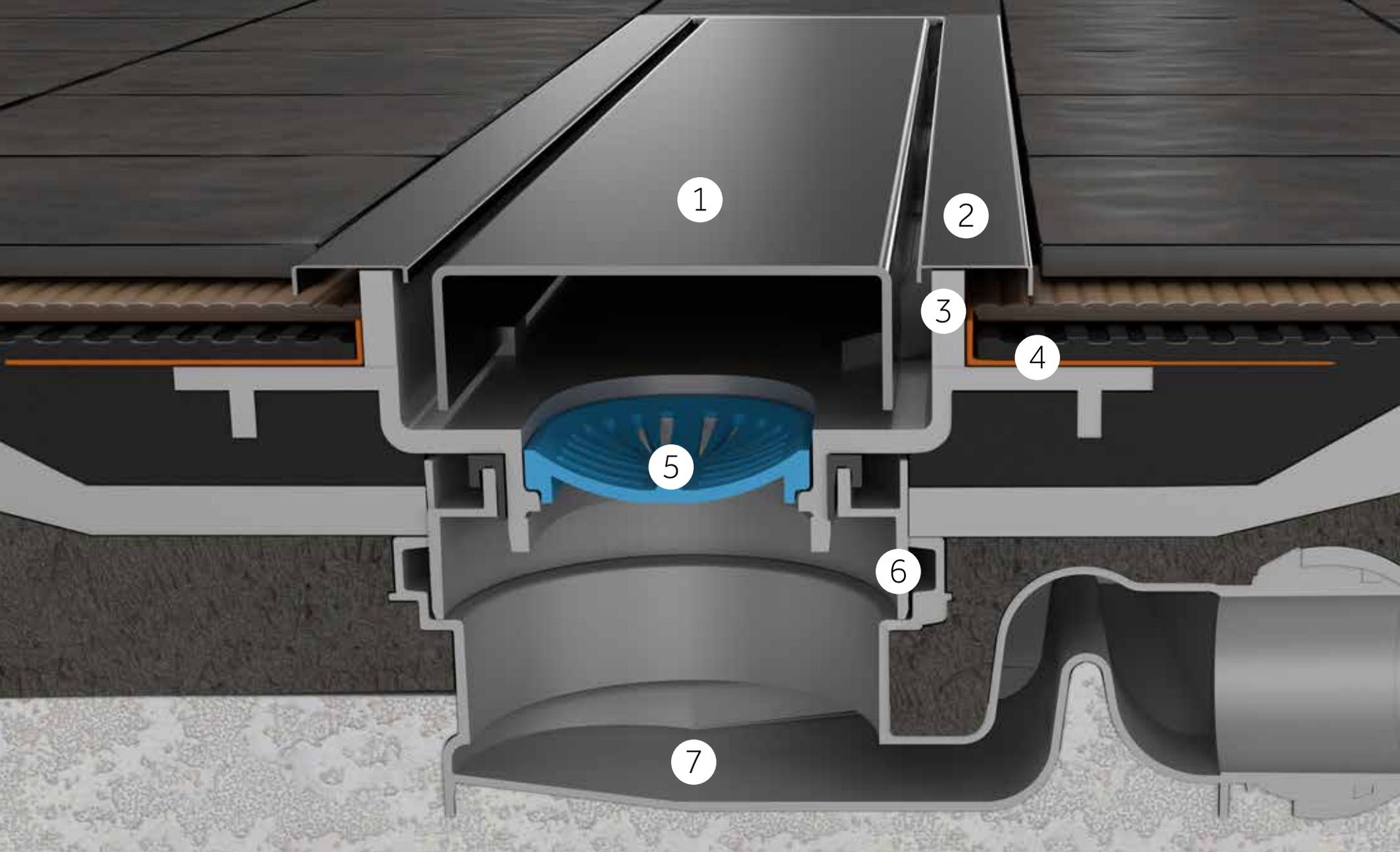
REFERENCE*
Drains 300, 450 i 550 have one set for height adjustment.

OPTIONAL
White tempered glass



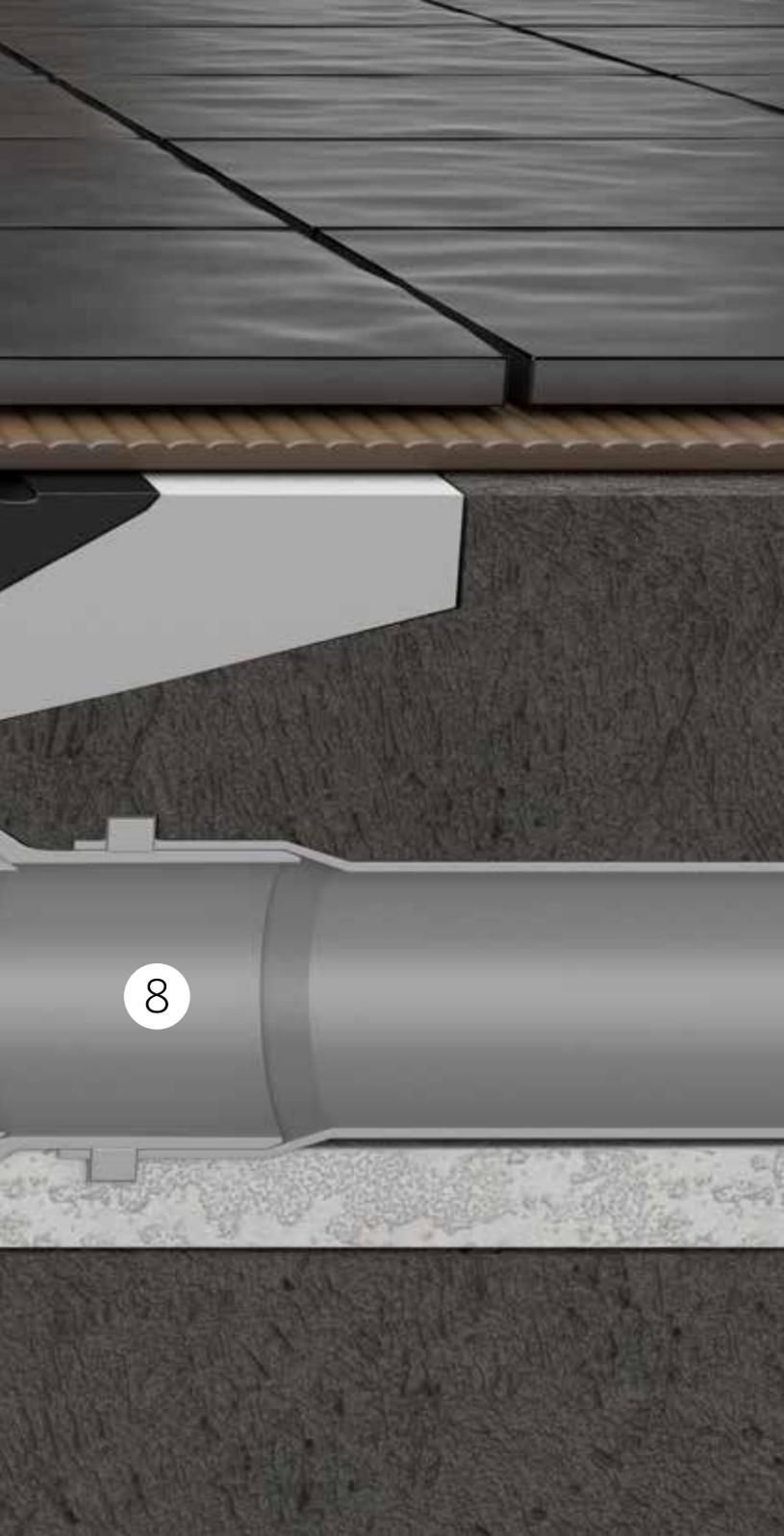
Line 300 13100082	Line 450 13100083	Line 550 13100084
Line 650 13100085	Line 750 13100086	Line 850 13100087





CROSS-SECTION OF LINEAR DRAIN

- 1 Metal grid LINE
- 2 Mask for grid
- 3 Carrier for grid
- 4 Hydro isolation layer
- 5 Grid of linear drain for hair
- 6 Reducer for linear drain
- 7 Base of S drain
- 8 Output Ø 50





PEŠTAN

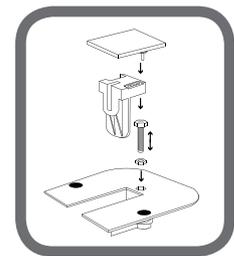
Metal strip

Metal plate

SETS OF DRAINS CONFLUO SLIM LINE

Slim 300	Slim 450	Slim 550	Slim 650	Slim 750	Slim 850	Slim 950	Slim 1050	Slim 1150
Article number 13100030	Article number 13100031	Article number 13100032	Article number 13100033	Article number 13100034	Article number 13100035	Article number 13100036	Article number 13100037	Article number 13100038

AVAILABLE SIZES:
300mm / 450mm / 550mm / 650mm / 750mm / 850mm / 950mm / 1050mm / 1150mm



The ability to adjust height and position of the grid decorative plate using a screw.

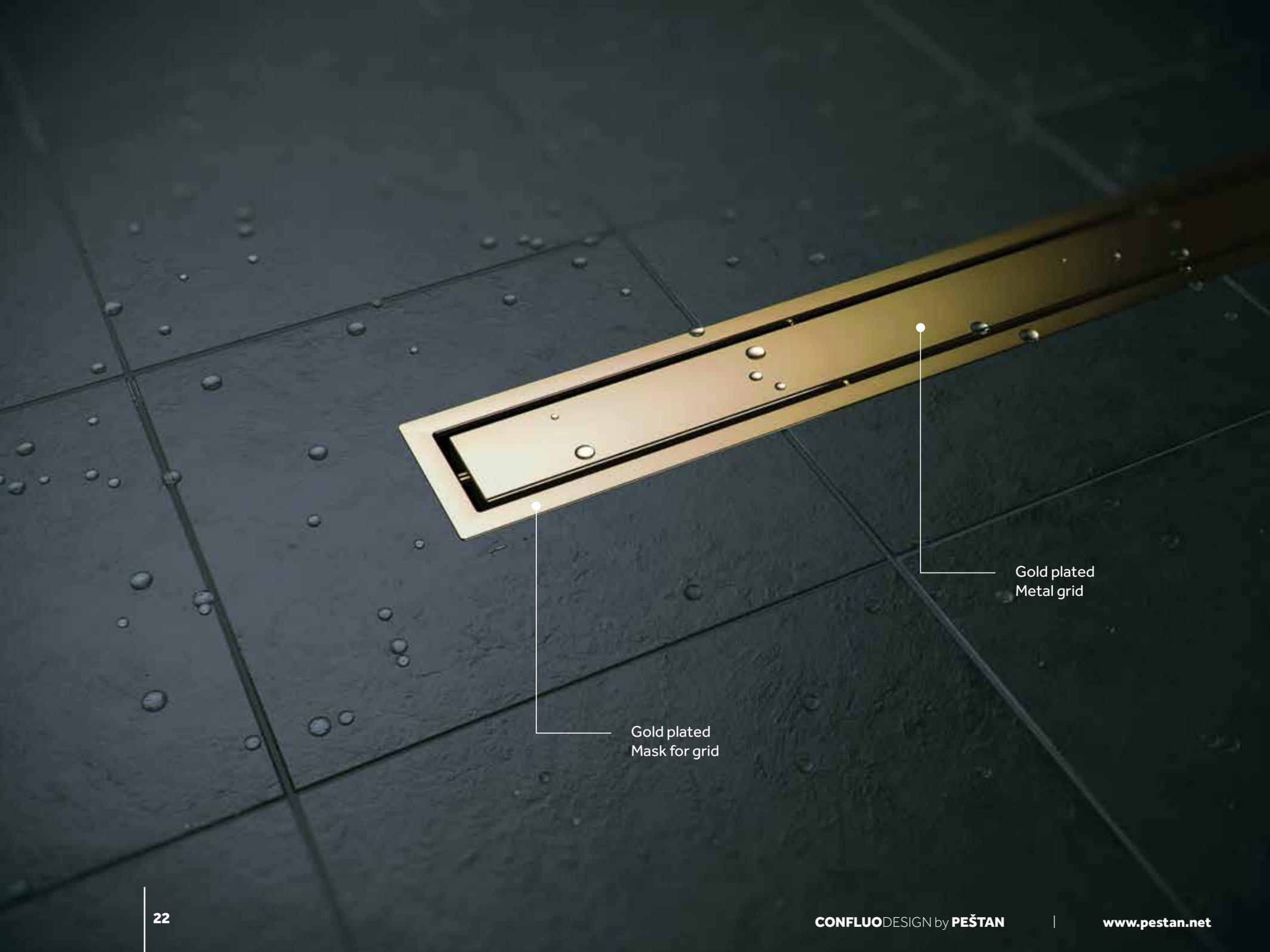
REFERENCE*
Drains 300, 450 i 550 have one set for height adjustment.

MAXIMAL FLOW
48 l/min

MINIMAL HEIGHT
72 mm

10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg

Type of steel
AISI 304
Optional
AISI 316



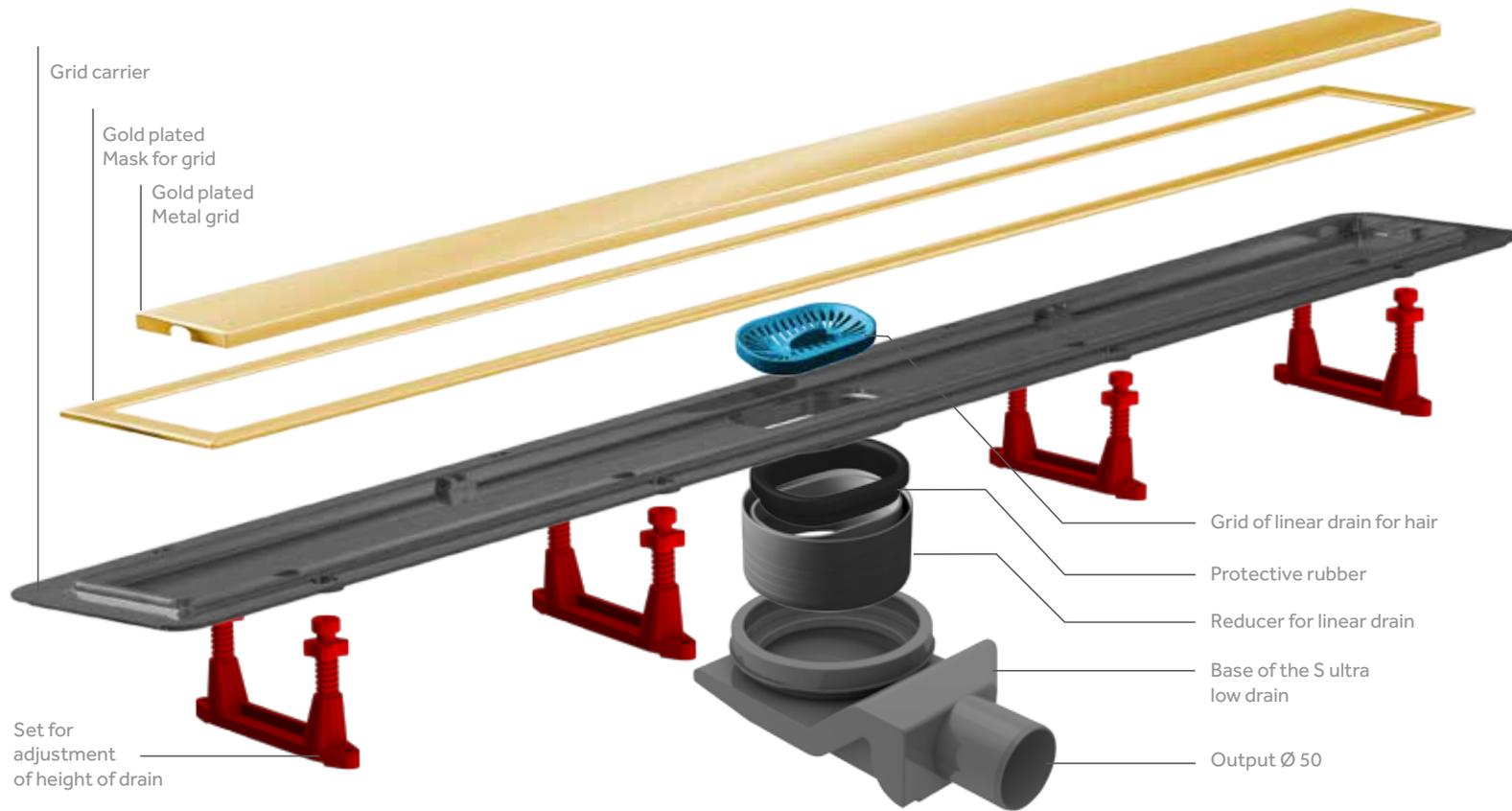
Gold plated
Mask for grid

Gold plated
Metal grid

SETS OF DRAINS CONFLUO PREMIUM GOLD

Line 300	Line 450	Line 550	Line 650	Line 750	Line 850	6μ the thickness of the gold plating	24K GOLD
Article number 13100050	Article number 13100051	Article number 13100052	Article number 13100053	Article number 13100054	Article number 13100055		

AVAILABLE SIZES:
300mm / 450mm / 550mm / 650mm / 750mm / 850mm



REFERENCE*
Drains 300, 450 i 550 have one set for height adjustment.

MAXIMAL FLOW
48 l/min

MINIMAL HEIGHT
52 mm

10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg

Type of steel
AISI 304
Optional
AISI 316

PREMIUM
GOLD



Gold plated
Mask for grid

Black
tempered
glass

SETS OF DRAINS CONFLUO PREMIUM GOLD

Gold **300**

Article number
13100094

Gold **450**

Article number
13100095

Gold **550**

Article number
13100096

Gold **650**

Article number
13100097

Gold **750**

Article number
13100098

Gold **850**

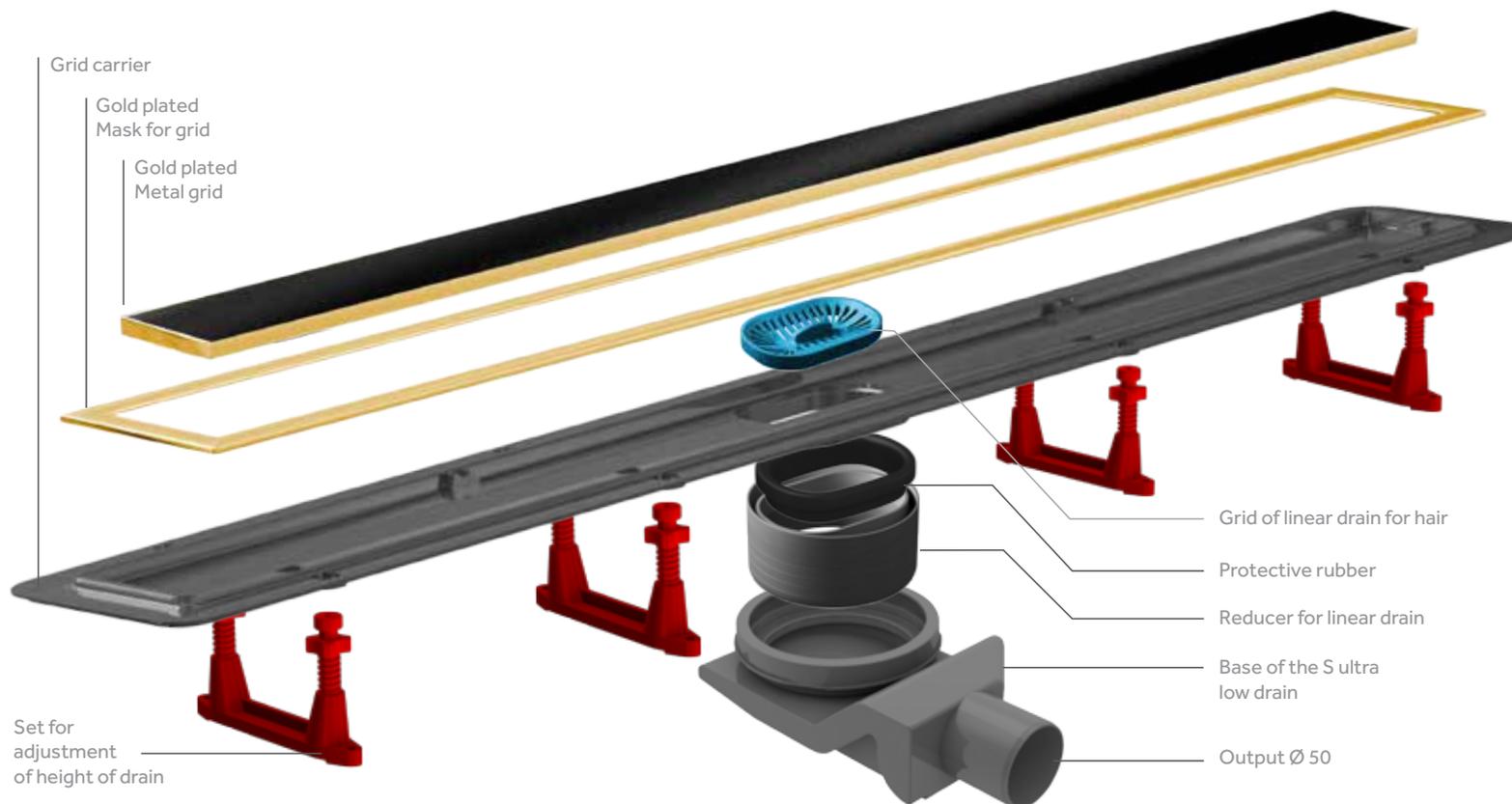
Article number
13100099

6 μ the thickness of
the gold plating

24K GOLD

AVAILABLE SIZES:

300mm / 450mm / 550mm / 650mm / 750mm / 850mm



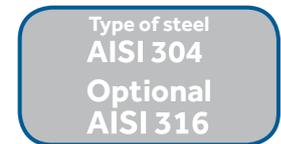
REFERENCE*

Drains 300, 450 i 550 have one set for height adjustment.

OPTIONAL
White tempered
glass



Line 300 13100093	Line 450 13100092	Line 550 13100091
Line 650 13100090	Line 750 13100089	Line 850 13100088



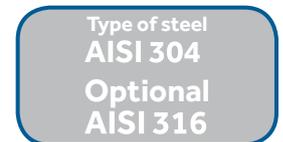


Metal grid
of wall drain

SETS OF DRAINS CONFLUO PREMIUM WALL

Wall

Article number
13100060



PREMIUM

WALL



24k gold plated
grid of wall drain

SETS OF DRAINS CONFLUO PREMIUM WALL GOLD

PREMIUM

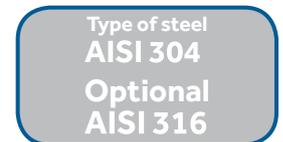
GOLD

Wall

24K GOLD

6 μ the thickness of the gold plating

Article number
13100061





1 Setting of a base with the ball (output $\varnothing 50$) on the bathroom floor in the proper position. Adjusting the angle of a drain (output) according to the situation in the bathroom.



2 During installation make sure that all rubber seals are lubricated. Before the holder of a grate, reducer for linear drain is set, on which grate holder of linear drain is placed.



3 There is a grate holder which is adjusted according to the height with special feet with a screw - pillar.



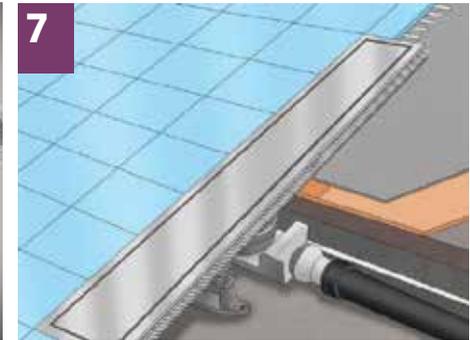
After setting a grate holder and its adjustment, leveling layer on the bathroom floor is made, up to the level of grate holder.



Then, setting up the reinforcement mash for the hydroinsulating layers and its connections with selected insulating materials in the bathroom.



After setting up the hydroinsulation, hair stopper is inserted, and setting up the tiles in the bathroom can start.



Setting of a selected stainless steel grid.

DROPS rešetka



Confluo Standard

SHAPE: Square and angular

USAGE: Private bathrooms
Bathrooms in the hotels, hospitals, fitness centers, saunas, spas, swimming pools
Commercial kitchens
Supermarkets
Restaurants
Airports
Glazed terraces, etc.

DETAILS: Square and angular shape, small frame height, stainless steel, adjustable to the angle, modern design, functionality

SIZE: Minimum height of the drain (all bases, except for the S base): 92 mm
Minimum height of the drain with S base: 84 mm

CHARACTERISTICS:

- The mechanism of the drain itself is thinner and takes up little space under the floor
- Easy to install, adaptable to the needs because of the moving parts
- Sound isolated
- The model is characterized by low height of mechanism
- Possibility of application of Modern solutions with a classic look
- High flow
- Possibility to connect more sinks into one drain (up to 3 sinks)
- Drain is modular - each element of the superstructure corresponds to each base, allowing easy adaptation to various needs of the specific project
- A simple model, with good features and safety systems
- Created from quality materials with a high level of system security

SPECIAL ACCESSORIES FOR CONFLUO DRAINS:

- Grid for hair
- Irreversible valve (to prevent the return of foam, water, odor)
- Siphon inserted to block the odor

NEW **S** ULTRA LOW **BASE**

THE LOWEST BASE WITH EXIT Ø50

LOWER INSTALLATION HEIGHT

IMPROVED WATER FLOW

THE NEW STREAMLINED DESIGN



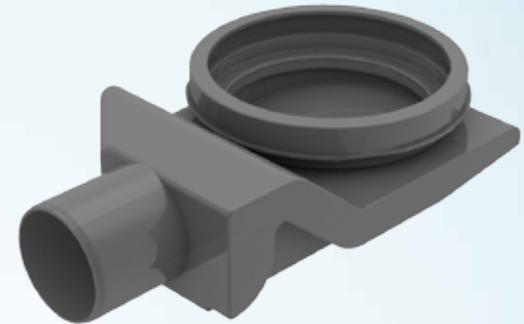
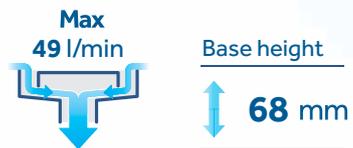
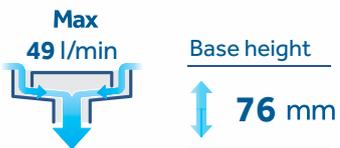
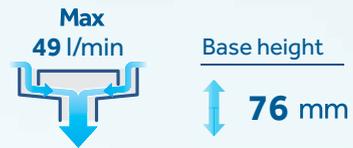
Minimal
installation height

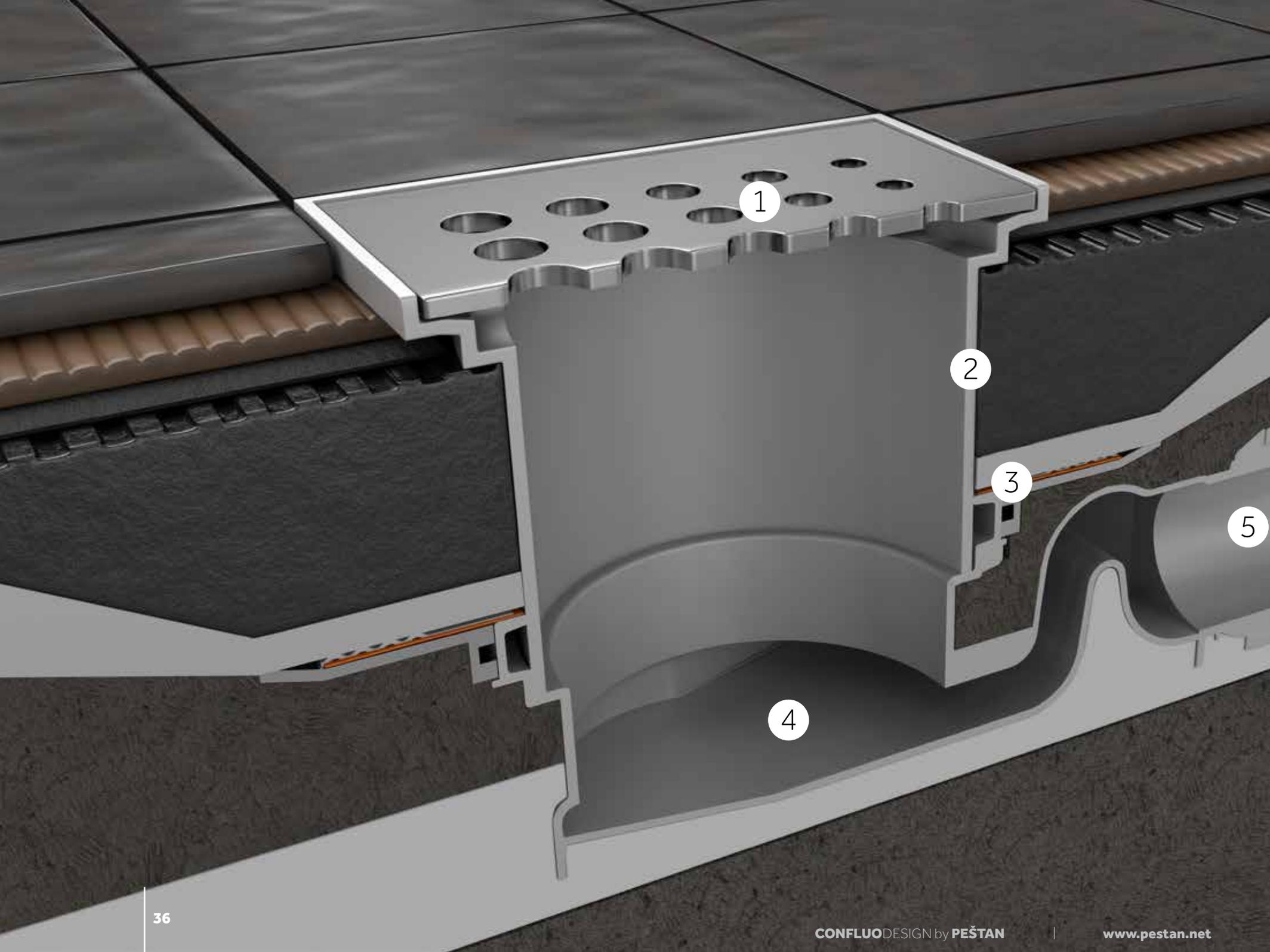
51 mm

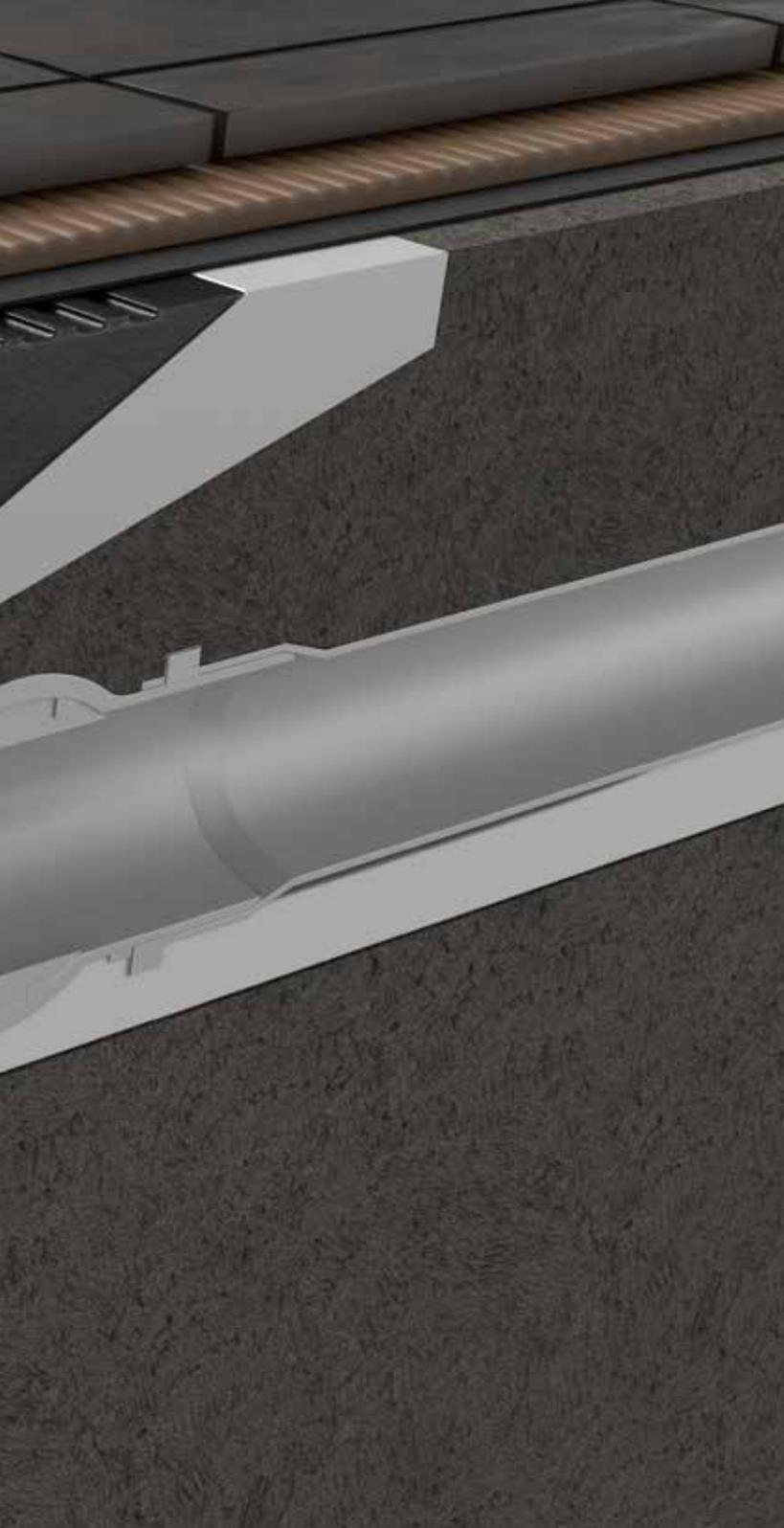
Max
48 l/min



HEIGHTS AND FLOW RATES







CROSS-SECTION OF STANDARD DRAIN

- 1 Grid of a drain
- 2 Carrier of grid
- 3 Tin flange for hydro isolation and hoop for hydro isolation between which sealing collar is embedded
- 4 Base of drain
- 5 Output Ø50

GRID DESIGN

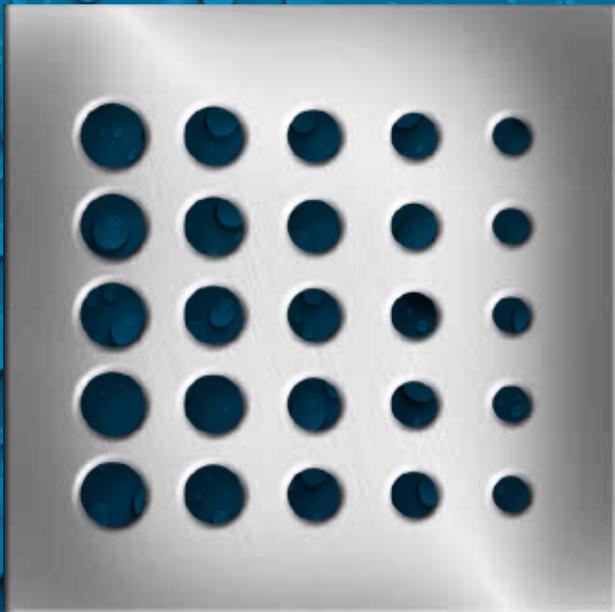


CONFLUO SQUARE



CONFLUO TIDE

GRID DESIGN



CONFLUO DROPS



CONFLUO ANGLE

STANDARD

10 year
warranty on grids
CLASS K3
Maximum allowed
up to 300 kg
AISI 304, 316

ADVANTAGES OF THE MATERIAL THAT DRAIN IS MADE OF

GOOD PHYSICAL AND CHEMICAL FEATURES:

- Resistance to external influences
- High compressive strength
- High resistance to impact
- High temperature resistance (short-term)

TIDE grid

SETS OF DRAINS CONFLUO STANDARD

Tide 1

Article number
13000001



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Tide 2

Article number
13000002



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Tide 3

Article number
13000003



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Tide 4

Article number
13000004



FLOW RATE
48 l/min

MINIMAL HEIGHT
64 mm

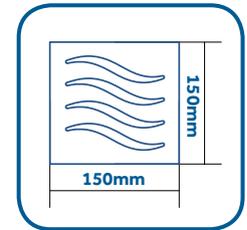
Vertical Tide

Article number
13000018



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional



Irretrievable valve
Article number
13500002



Socket
Article number
13500003

STANDARD



DROPS grid

SETS OF DRAINS CONFLUO STANDARD

Drops 1

Article number
1300009



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Drops 2

Article number
1300010



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Drops 3

Article number
1300011



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Drops 4

Article number
1300012



FLOW RATE
48 l/min

MINIMAL HEIGHT
64 mm

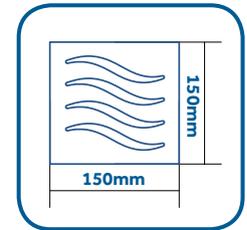
Vertical Drops

Article number
1300020



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year
warranty on grids
CLASS K3
Maximum allowed
up to 300 kg
AISI 304
AISI 316

Optional



Ir retrievable valve
Article number
1350002



Socket
Article number
1350003

STANDARD



SQUARE grid

SETS OF DRAINS CONFLUO STANDARD

Square 1

Article number
13000005



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Square 2

Article number
13000006



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Square 3

Article number
13000007



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Square 4

Article number
13000008



FLOW RATE
48 l/min

MINIMAL HEIGHT
64 mm

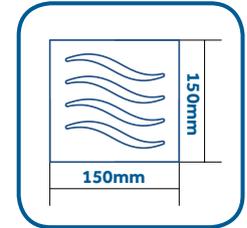
Vertical Square

Article number
13000019



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year
warranty on grids
CLASS K3
Maximum allowed
up to 300 kg
AISI 304
AISI 316

Optional



Irretrievable valve
Article number
13500002



Socket
Article number
13500003

STANDARD



ANGLE grid

SETS OF DRAINS CONFLUO STANDARD

Angle 1

Article number
131000013



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Angle 2

Article number
13000014



FLOW RATE
48 l/min

MINIMAL HEIGHT
64 mm

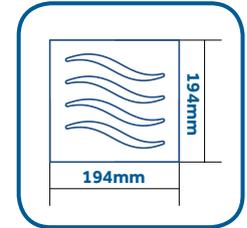
Vertical angle

Article number
131000021



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional



Irretrievable valve
Article number
13500002



Socket
Article number
13500003



SETS OF DRAINS CONFLUO STANDARD

Dry 1

Article number
13000015



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Dry 2

Article number
13000016



FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

Dry 3

Article number
13000017

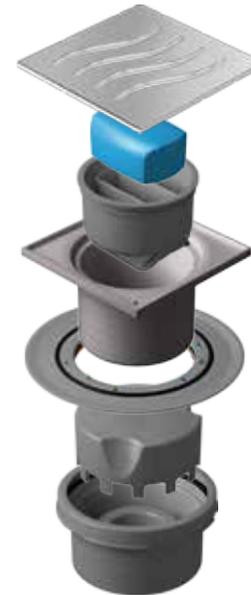


FLOW RATE
48 l/min

MINIMAL HEIGHT
95 mm

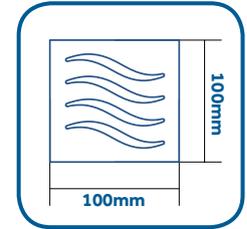
Vertical dry

Article number
13000022



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year
warranty on grids
CLASS K3
Maximum allowed
up to 300 kg
AISI 304
AISI 316

Optional

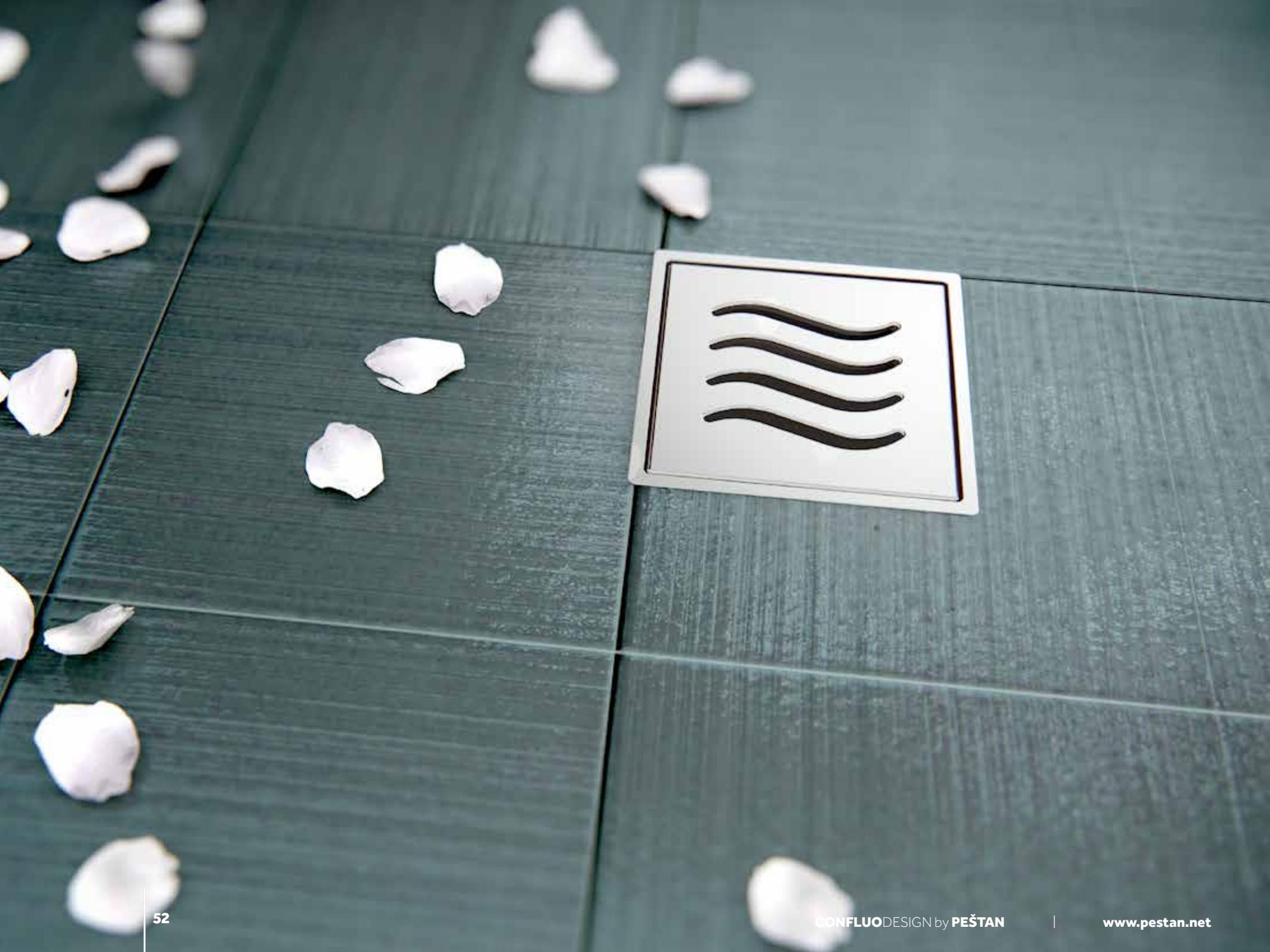
Socket
Article number
13500003



YOUR BATHROOM ACCORDING TO YOUR TASTE

*THE NEW DESIGN OF CONFLUO STANDARD DRAINS
AND EVEN MORE INSTALLATION OPTIONS!*





SETS OF DRAINS CONFLUO STANDARD

Tide 1 maska

Article number
13000070



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Tide 2 maska

Article number
13000071



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Tide 3 maska

Article number
13000080



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Tide 4 maska

Article number
13000081



FLOW RATE
48 l/min

MINIMALNA VISINA
74 mm

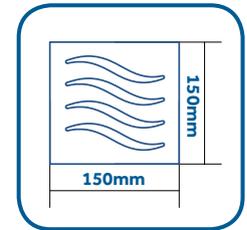
Vertical tide maska

Article number
13000069



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional



Ir retrievable valve
Article number
13500002



Socket
Article number
13500003

STANDARD



SETS OF DRAINS CONFLUO STANDARD

Drops 1 maska

Article number
13000072



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Drops 2 maska

Article number
13000077



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Drops 3 maska

Article number
13000078



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Drops 4 maska

Article number
13000079



FLOW RATE
48 l/min

MINIMALNA VISINA
74 mm

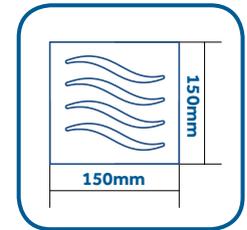
Vertical drops maska

Article number
13000075



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional



Ir retrievable valve
Article number
13500002



Socket
Article number
13500003

STANDARD



SETS OF DRAINS CONFLUO STANDARD

Square 1 maska

Article number
13000073



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Square 2 maska

Article number
13000082



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Square 3 maska

Article number
13000083



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Square 4 maska

Article number
13000084



FLOW RATE
48 l/min

MINIMALNA VISINA
74 mm

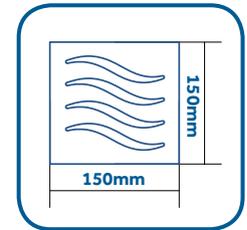
Vertical square maska

Article number
13000076



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional



Irretrievable valve
Article number
13500002



Socket
Article number
13500003

STANDARD



SETS OF DRAINS CONFLUO STANDARD

Ceramic 1

Article number
13000085



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Ceramic 2

Article number
13000086



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Ceramic 3

Article number
13000087



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Ceramic 4

Article number
13000087



FLOW RATE
48 l/min

MINIMALNA VISINA
74 mm

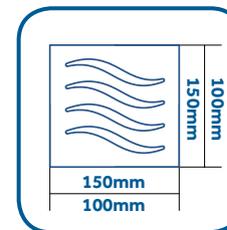
Vertical ceramic

Article number
13000099



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional



Ir retrievable valve
Article number
13500002



Socket
Article number
13500003

STANDARD



SETS OF DRAINS CONFLUO STANDARD

Black glass 1

Article number
13000085



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Black glass 2

Article number
13000086



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Black glass 3

Article number
13000087



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

Black glass 4

Article number
13000088



FLOW RATE
48 l/min

MINIMALNA VISINA
74 mm

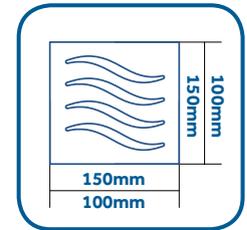
Vertical Black Glass

Article number
13000097



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional



Ir retrievable valve
Article number
13500002



Socket
Article number
13500003

STANDARD



SETS OF DRAINS CONFLUO STANDARD

White glass 1

Article number
13000093



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

White glass 2

Article number
13000094



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

White glass 3

Article number
13000095



FLOW RATE
48 l/min

MINIMALNA VISINA
105 mm

White glass 4

Article number
13000096



FLOW RATE
48 l/min

MINIMALNA VISINA
74 mm

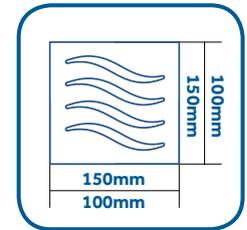
VERTICAL White glass

Article number
13000098



FLOW RATE
48 l/min

MINIMAL HEIGHT
85 mm



10 year warranty on grids
CLASS K3
Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional

Irretrievable valve
Article number
13500002

Socket
Article number
13500003

STANDARD

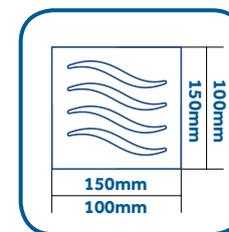
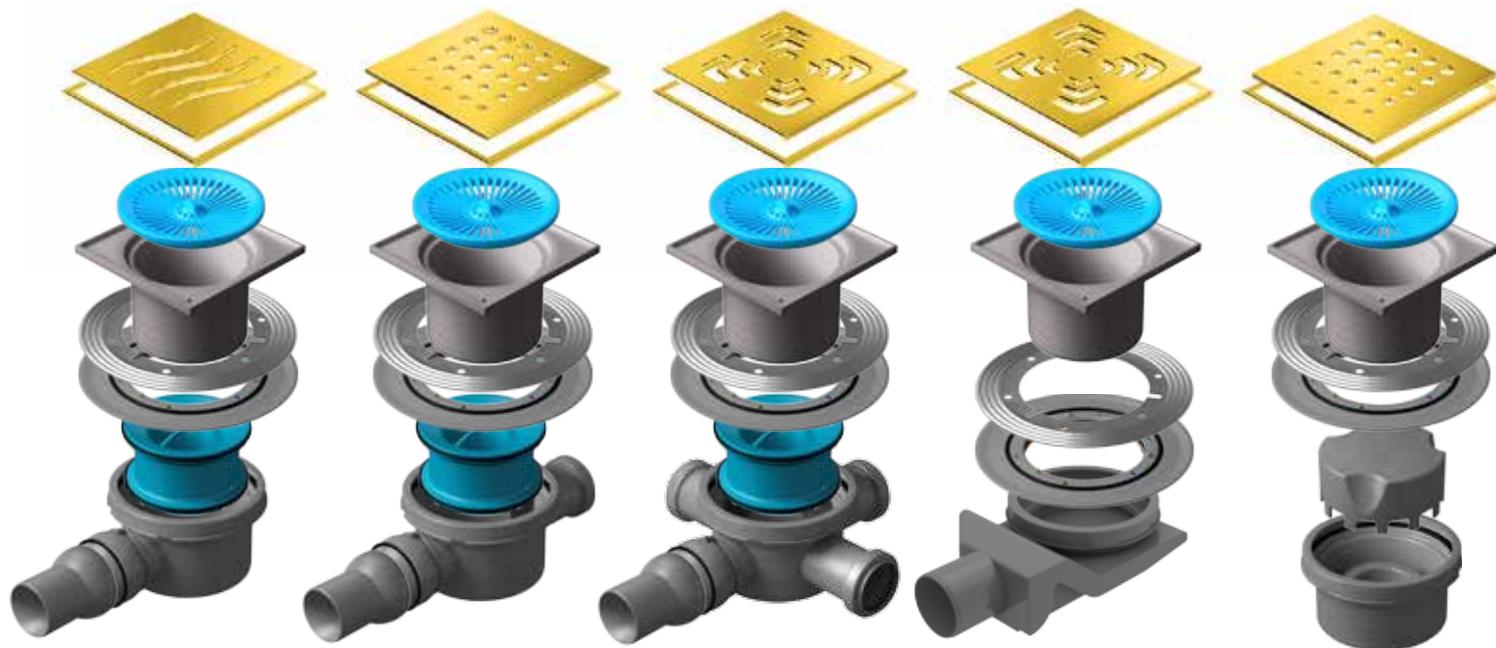
STANDARD GOLD DRAINS

STANDARD DRAINS

GOLD PLATED WITH 24K GOLD

6µ THE THICKNESS OF THE GOLD PLATING

SETS OF DRAINS CONFLUO STANDARD



10 year warranty on grids
CLASS K3
 Maximum allowed up to 300 kg
AISI 304
AISI 316

Optional



Irretrievable valve
 Article number
 13500002



Socket
 Article number
 13500003

FLOW RATE
48 l/min

MINIMALNA VISINA
1105^{MM}

MINIMALNA VISINA
1105^{MM}

MINIMALNA VISINA
1105^{MM}

MINIMALNA VISINA
174^{MM}

MINIMAL HEIGHT
85^{mm}

Article number	
Tide 1 gold	13000140
Tide 2 gold	13000141
Tide 3 gold	13000142
Tide 4 gold	13000143

Article number	
Drops 1 gold	13000148
Drops 2 gold	13000149
Drops 3 gold	13000150
Drops 4 gold	13000151

Article number	
Square 1 gold	13000144
Square 2 gold	13000145
Square 3 gold	13000146
Square 4 gold	13000147

Article number	
Vertical Tide gold	13000163
Square Drops gold	13000164
Square Square gold	13000165

STANDARD



1 Selection of the appropriate base and the corresponding drain assembly. Installation of a selected base with a ball (output Ø 50) on the bathroom floor in proper position for connecting of other cables. Adjusting of output drain according to the situation in the bathroom.



2 During installation make sure that all rubber seals are lubricated. Inserting of socket into the base (if we are talking about S base, this step does not exist, -S base does not have socket). Setting of a hoop for hydro isolation to the selected base.



3 After setting of a hoop for hydro isolation, leveling layer on the bathroom floor is made, up to the level of hoop.



4 Installation of flange for hydro isolation. Between it and hoop, hydro isolation is inserted. It is tightened with screws so that hydro isolation cannot fall out (pull through).



5 Inserting - setting of grid carrier and its adjusting according to the height and slope.



6 Setting of a temporary safety cover. Setting of tiles on the bathroom floor.



7 Inserting of a grid for hair (or irreversible valve - depending on the customer's choice)



8 Setting of the selected stainless steel bars.





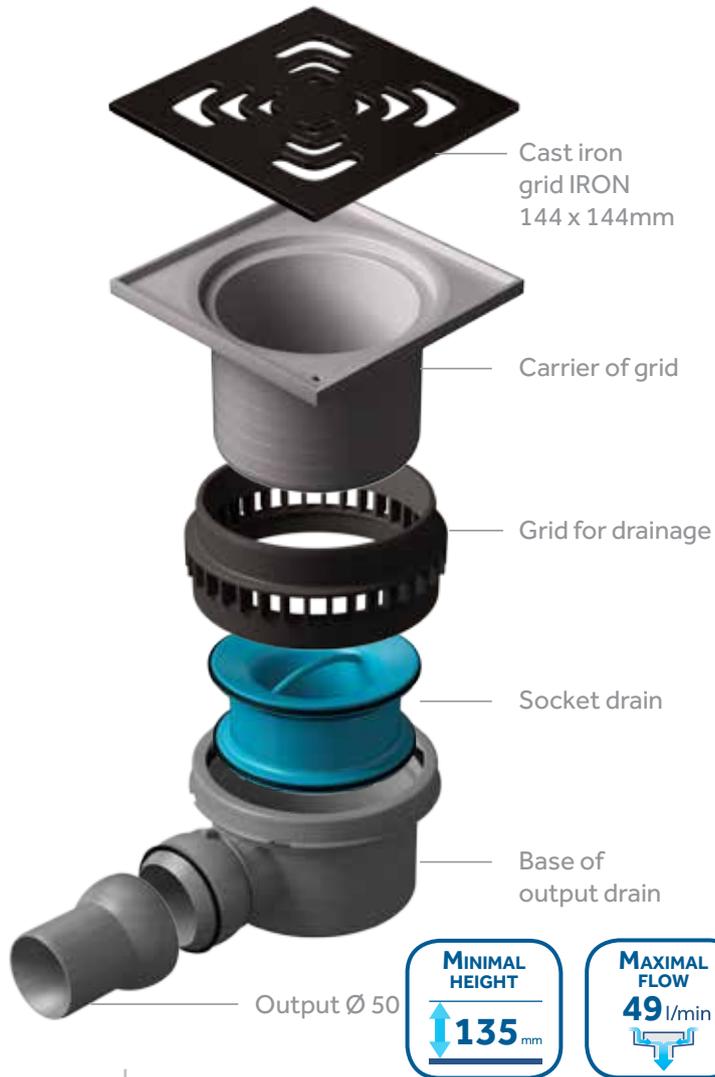
Confluo Gardino

- SHAPE:** Square
- USAGE:** Yards and open garage spaces
- DETAILS:** Square shape, small size of the frame, stainless steel, adjustable to the slope, modern design, functional
- SIZE:** Minimum height of the drain (all bases, except for the S base): 92 mm
Minimum height of the drain with S base: 84 mm
- FEATURES:**
- A simple model with good features
 - Made from modern materials with high level of system security
 - Keeps leaves out
 - High flow
 - Drainage add-on

SETS OF DRAINS CONFLUO GARDINO

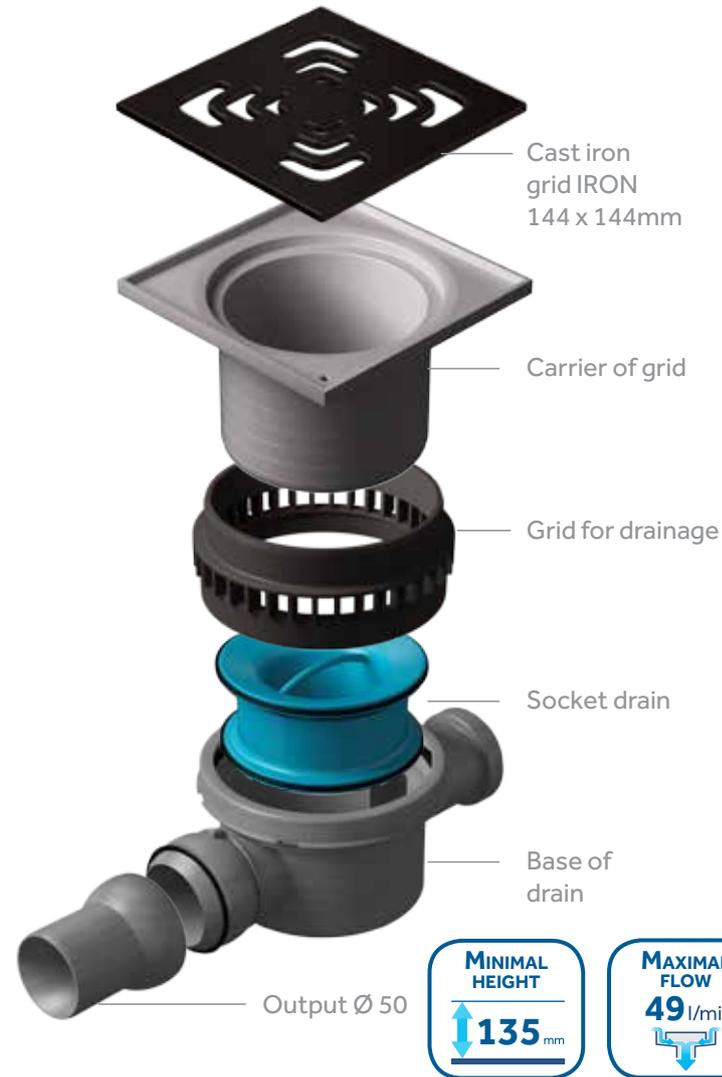
Iron 1

Article number
13200001



Iron 2

Article number
13200002



Optional



Irretrievable valve
Article number
13500002



Cork
Article number
13500003

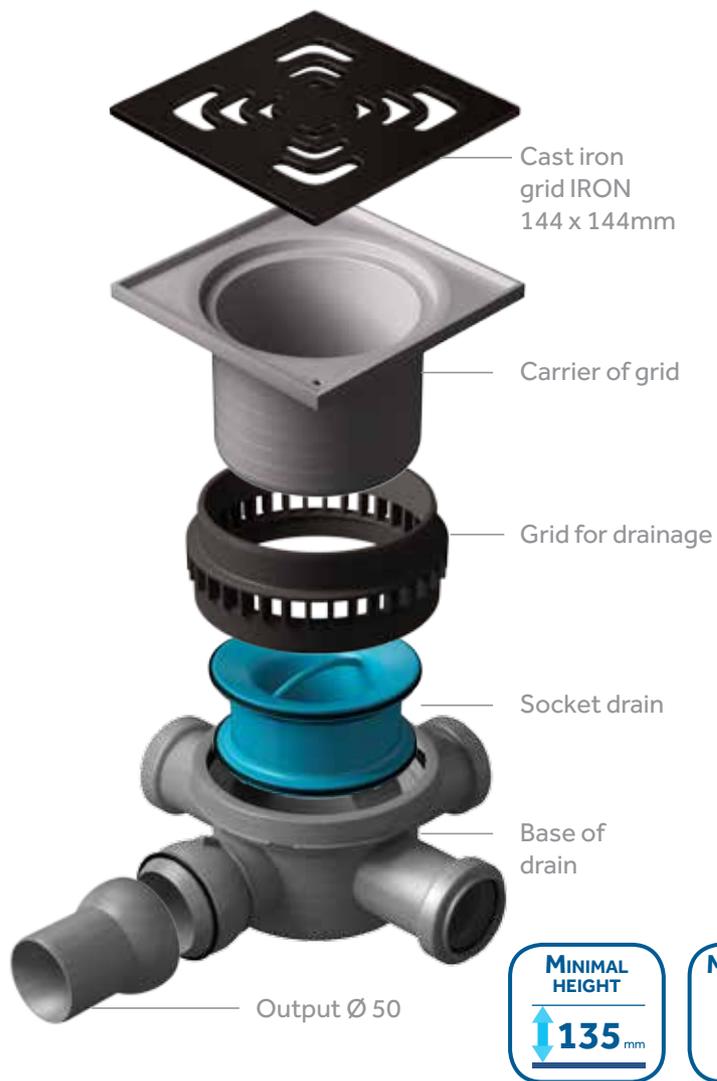


hydro insulation
Article number
13500001

SETS OF DRAINS CONFLUO GARDINO

Iron 3

Article number
13200003



Iron 4

Article number
13200004



OPCIONO



Irremovable valve
Article number
13500002



Socket
Article number
13500003



Cork
Article number
13500003



Hydro insulation
Article number
13500001

GARDINO



1

The first step of installation is choosing the proper base and corresponding drain assembly. Installation of a selected base with a ball (output Ø50) on the garage floor (driveway), or garden, in proper position for connecting of other cables.
Adjusting the angle of output (exit) according to the situation.



2

During installation make sure that all rubber seals are lubricated.
Insert a socket in the base. Set up a grid for drainage.



3
Inserting-setting of grid carrier and its adjusting according to the height and slope.



4
Setting the tiles or the chosen finish layer on the garage floor, driveway (if it is a grassed area, this step does not exist).
Setting of a selected grid (stainless steel or cast-iron, depending on the wish of a customer).





Confluo Top

SHAPE: Little cap

USAGE: Flat roofs

DETAILS: Small size of the frame, stainless steel, adjustable to the slope, modern design, functional

SIZE: Minimum height of the drain (all bases, except for the S base): 92 mm
Minimum height of the drain with S base: 84 mm

FEATURES:

- A simple model with good features
- Made from modern materials with high level of system security
- Keeps leaves out
- High flow

SETS OF DRAINS CONFLUO TOP

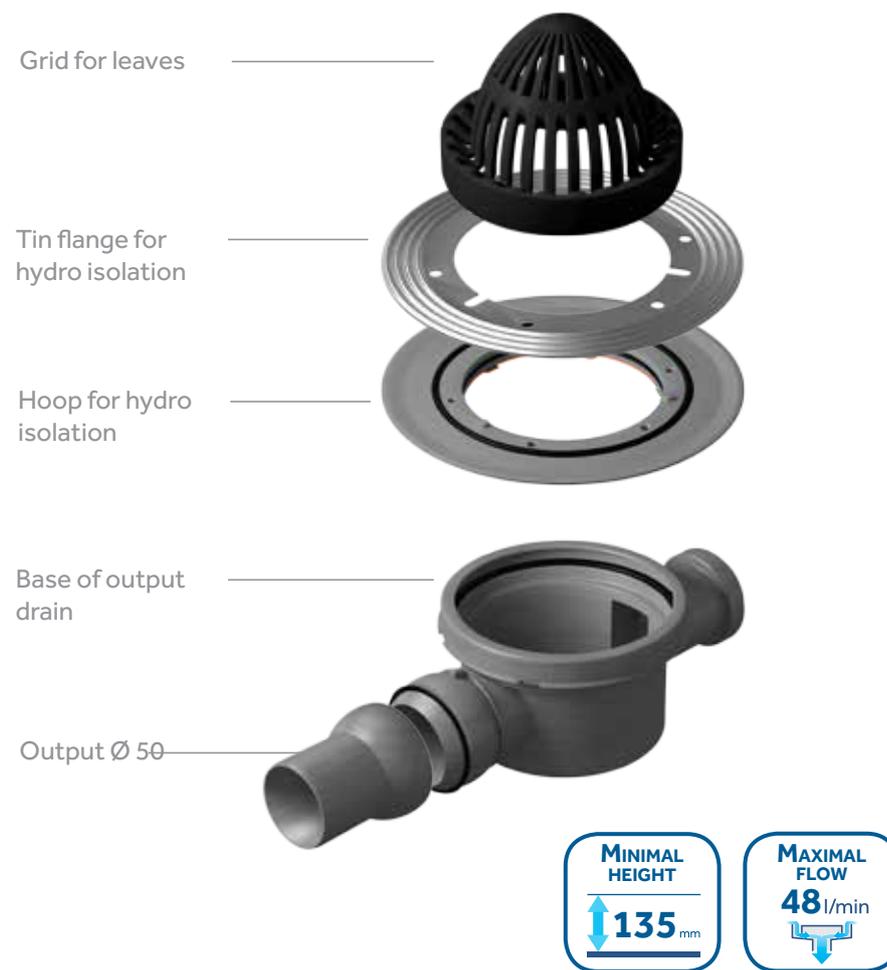
Top 1

Article number
13300001



Top 2

Article number
13300002



SETS OF DRAINS CONFLUO TOP

Top 3

Article number
13300003

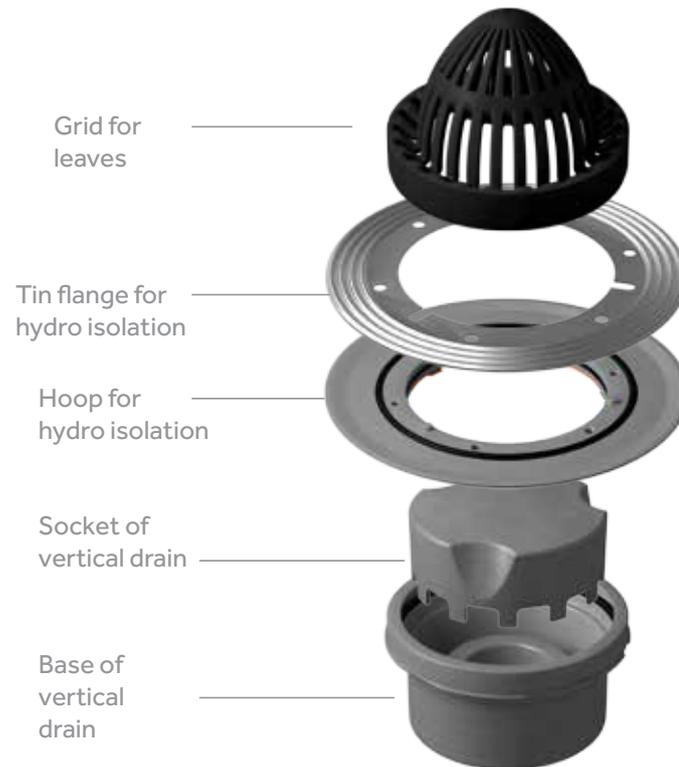


MINIMAL HEIGHT
135 mm

MAXIMAL FLOW
48 l/min

Top 4

Article number
13300004



MINIMAL HEIGHT
124 mm

MAXIMAL FLOW
48 l/min



1 The first step of installation is choosing the proper base and corresponding drain assembly. Installation of a selected base with a ball (output Ø50) on the top in proper position for connecting of other cables. Adjusting the angle of output (exit) according to the situation.



2 During installation make sure that all rubber seals are lubricated. Insert a socket in the base. Setting of a hoop for hydro isolation to the selected base. Setting up of layers of flat roof.



3 Installation of flange for hydro isolation. Between it and hoop, hydro isolation is inserted.



4
It is tightened with screws so that hydro isolation can not fall out (pull through). Setting of the final layer of flat roof, and then setting a grid for leaves.



5
Installed drain.

SETS OF DRAINS CONFLUO

PREMIUM



Base of the S drain



Reducer for linear drain



Grid of linear drain for hair



Set for adjustment of height of drain



Protective rubber



Output Ø50



Carrier of grid

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm



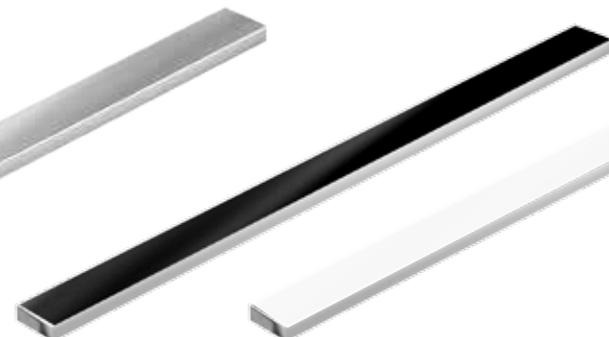
Mask for grid

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm



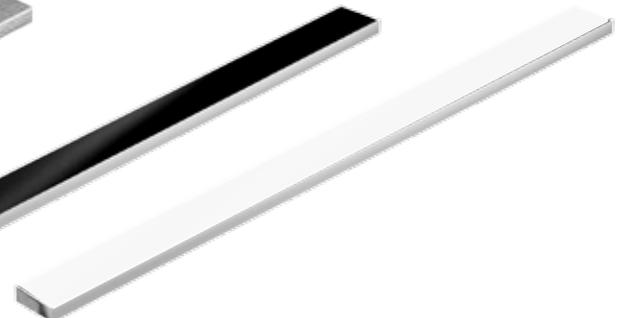
Grid LINE

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm



Black tempered GLASS

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm



White tempered GLASS

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm

SETS OF DRAINS CONFLUO

PREMIUM GOLD



Base of the S drain



Reducer for linear drain



Grid of linear drain for hair



Set for adjustment of height of drain



Protective rubber



Output Ø50



Carrier of grid

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm



Mask for grid GOLD

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm



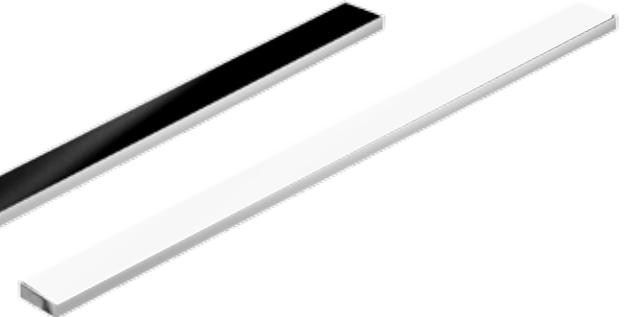
Grid GOLD

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm



Black tempered GLASS

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm



White tempered GLASS

300 mm
450 mm
550 mm
650 mm
750 mm
850 mm

SETS OF DRAINS CONFLUO

SLIM LINE



Grid of a drain for hair



Base of the S drain



Output Ø 50



Set for adjustment of height of drain



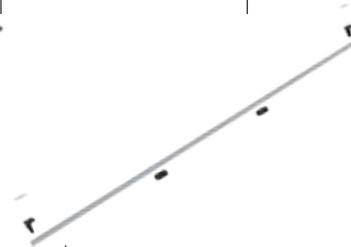
Reducer for linear drain



Base of the S drain



Carrier of grid



Rešetka SLIM LINE slivnika

PREMIUM WALL



Base of the S drain

PREMIUM WALL



Base of the S drain



Output Ø 50



Set for adjustment of height of drain



Carrier of grid



Mask for grid GOLD skivnika GOLD



Mask for grid skivnika

SETS OF DRAINS CONFLUO

STANDARD



76 mm

Base of output drain



76 mm

Base of the transient drain



69 mm

Base of the S drain



Baza S slivnika



77 mm

Base of the gathering drain



Carrier of grid



Carrier of grid



Carrier of grid



Tile carrier



Hoop for hydro isolation



Tin flange for hydro isolation



Output Ø 50



Corck



Corck



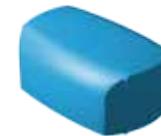
Socket drain



Grid of a drain for hair



Socket of dry drain



Cover of socket of dry drain



Irretrievable valve

SETOVI SLIVNIKA CONFLUO

GARDINO



Base of output drain



Base of the transient drain



Base of the gathering drain



Base of vertical drain



Carrier of grid



Hoop for hydro isolation



Tin flange for hydro isolation



Output Ø 50



Corck



Corck



Socket drain slivnika



Grid for drainagedrenažu



Socket of vertical drain



Irretrievable valve

SETOVI SLIVNIKA CONFLUO

CONFLUO GRIDS

TOP



Base of output drain



Base of the transient drain



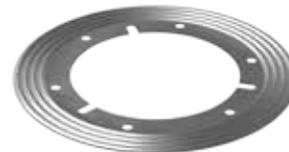
Base of the gathering drain



Base of the gathering drain



Hoop for hydro isolation



Tin flange for hydro isolation



Output Ø 50



Protective cork



Grid for leaves



Socket of vertical drain



Square



Tide



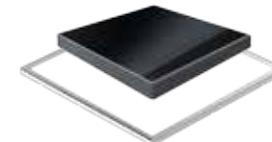
Drops



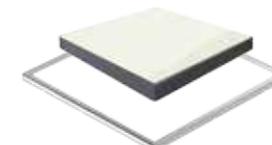
Angle



Iron



Tempered glass



Tempered glass



Grid with metal frame

STANDARD

	TIDE 1	TIDE 2	TIDE 3	TIDE 4	SQUARE 1	SQUARE 2	SQUARE 3	SQUARE 4	DROPS 1	DROPS 2	DROPS 3	DROPS 4	ANGLE 1	ANGLE 2	DRY 1	DRY 2	DRY 3	VERTICAL TIDE	VERTICAL SQUARE	VERTICAL DROPS	VERTICAL ANGLE	VERTICAL DRY	
BASE OF OUTPUT DRAIN	✓				✓				✓				✓		✓								
BASE OF THE TRANSIENT DRAIN		✓				✓				✓						✓							
BASE OF THE S DRAIN				✓				✓				✓		✓									
BASE OF THE GATHERING DRAIN			✓				✓				✓						✓						
BASE OF VERTICAL DRAIN																		✓	✓	✓	✓	✓	
OUTPUT_Ø_50	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓						
SOCKET DRAIN	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓										
HOOP FOR HYDRO ISOLATION	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TIN FLANGE FOR HYDRO ISOLATION	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
CARRIER OF GRID	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓			
CARRIER OF ANGLE GRID													✓	✓								✓	
GRID OF A DRAIN FOR HAIR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓	✓	
GRID OF A DRAIN TIDE	✓	✓	✓	✓											✓	✓	✓	✓					✓
GRID OF A DRAIN SQUARE					✓	✓	✓	✓											✓				
GRID OF A DRAIN DROPS									✓	✓	✓	✓									✓		
GRID OF A DRAIN ANGLE													✓	✓								✓	
GRID OF A DRAIN IRON																							
GRID OF A DRAIN LINE																							
COVER Ø110	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓									
GRID FOR LEAVES																							
CARRIER OF GRID															✓	✓	✓						✓
SOCKET OF DRY DRAIN															✓	✓	✓						✓
COVER OF SOCKET OF DRY DRAIN															✓	✓	✓						✓
SOCKET OF VERTICAL DRAIN																		✓	✓	✓	✓	✓	✓
MASK FOR GRID																							
CARRIER OF GRID FOR LINEAR DRAIN																							
REDUCER FOR LINEAR DRAIN																							
SET FOR ADJUSTMENT OF HEIGHT OF DRAIN																							
GRID FOR DRAINAGE																							

STANDARD

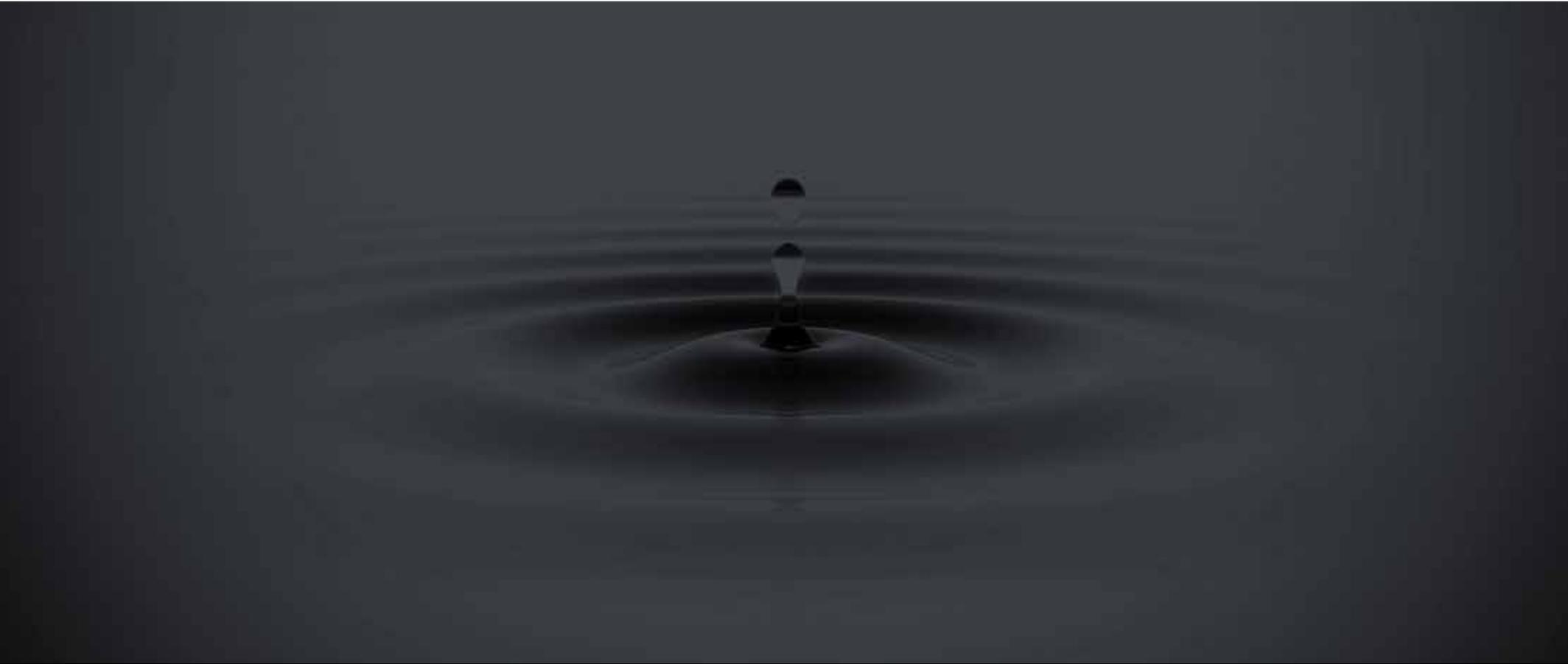
	TIDE 1 MASK	TIDE 2 MASK	TIDE 3 MASK	TIDE 4 MASK	SQUARE 1 MASK	SQUARE 2 MASK	SQUARE 3 MASK	SQUARE 4 MASK	DROPS 1 MASK	DROPS 2 MASK	DROPS 3 MASK	DROPS 4 MASK	ANGLE 1	ANGLE 2	DRY 1 MASK	DRY 2 MASK	DRY 3 MASK	VERTICAL TIDE MASK	VERTICAL SQUARE	VERTICAL DROPS	VERTICAL ANGLE	VERTICAL DRY MASK
BASE OF OUTPUT DRAIN	✓				✓				✓				✓		✓							
BASE OF THE TRANSIENT DRAIN		✓				✓				✓						✓						
BASE OF THE S DRAIN				✓				✓				✓		✓								
BASE OF THE GATHERING DRAIN			✓					✓			✓						✓					
BASE OF VERTICAL DRAIN																		✓	✓	✓	✓	✓
OUTPUT_Ø_50	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓					
SOCKET DRAIN	✓	✓	✓		✓	✓	✓		✓	✓	✓		✓									
HOOP FOR HYDRO ISOLATION	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
TIN FLANGE FOR HYDRO ISOLATION	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	
CARRIER OF GRID	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓		
CARRIER OF ANGLE GRID													✓	✓							✓	
GRID OF A DRAIN FOR HAIR	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓				✓	✓	✓	✓	
GRID OF A DRAIN TIDE	✓	✓	✓	✓											✓	✓	✓	✓				✓
GRID OF A DRAIN SQUARE					✓	✓	✓	✓											✓			
GRID OF A DRAIN DROPS									✓	✓	✓	✓								✓		
GRID OF A DRAIN ANGLE													✓	✓							✓	
GRID OF A DRAIN IRON																						
GRID OF A DRAIN LINE																						
COVER Ø110	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓								
GRID FOR LEAVES																						
CARRIER OF GRID															✓	✓	✓					✓
SOCKET OF DRY DRAIN															✓	✓	✓					✓
COVER OF SOCKET OF DRY DRAIN															✓	✓	✓					✓
SOCKET OF VERTICAL DRAIN																		✓	✓	✓	✓	✓
MASK FOR GRID																						
CARRIER OF GRID FOR LINEAR DRAIN																						
REDUCER FOR LINEAR DRAIN																						
SET FOR ADJUSTMENT OF HEIGHT OF DRAIN																						
GRID FOR DRAINAGE																						

	PREMIUM						GARDINO				TOP			
	LINE 300	LINE 450	LINE 550	LINE 650	LINE 750	LINE 850	IRON 1	IRON 2	IRON 3	IRON 4	TOP 1	TOP 2	TOP 3	TOP 4
BASE OF OUTPUT DRAIN							✓				✓			
BASE OF THE TRANSIENT DRAIN								✓				✓		
BASE OF THE S DRAIN	✓	✓	✓	✓	✓	✓								
BASE OF THE GATHERING DRAIN									✓				✓	
BASE OF VERTICAL DRAIN										✓				✓
OUTPUT_Ø_50	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
SOCKET DRAIN							✓	✓	✓	✓	✓	✓	✓	✓
HOOP FOR HYDRO ISOLATION											✓	✓	✓	✓
TIN FLANGE FOR HYDRO ISOLATION											✓	✓	✓	✓
CARRIER OF GRID							✓	✓	✓	✓				
CARRIER OF ANGLE GRID														
GRID OF A DRAIN FOR HAIR	✓	✓	✓	✓	✓	✓								
GRID OF A DRAIN TIDE														
GRID OF A DRAIN SQUARE														
GRID OF A DRAIN DROPS														
GRID OF A DRAIN ANGLE														
GRID OF A DRAIN IRON							✓	✓	✓	✓				
GRID OF A DRAIN LINE	✓	✓	✓	✓	✓	✓								
COVER Ø110							✓	✓	✓	✓				
GRID FOR LEAVES											✓	✓	✓	✓
CARRIER OF GRID														
SOCKET OF DRY DRAIN														
COVER OF SOCKET OF DRY DRAIN														
SOCKET OF VERTICAL DRAIN										✓				✓
MASK FOR GRID	✓	✓	✓	✓	✓	✓								
CARRIER OF GRID FOR LINEAR DRAIN	✓	✓	✓	✓	✓	✓								
REDUCER FOR LINEAR DRAIN	✓	✓	✓	✓	✓	✓								
SET FOR ADJUSTMENT OF HEIGHT OF DRAIN	✓	✓	✓	✓	✓	✓								
GRID FOR DRAINAGE							✓	✓	✓	✓				

Content:

03	ABOUT PEŠTAN
04	LABORATORY / RAW MATERIALS / CERTIFICATES
06	QUALITY AND FUNCTIONALITY ADVANTAGES IN THE DESIGN AND USAGE
07	TYPES OF CONFLUO DRAINS
09	CONFLUO PREMIUM
11	DESIGN OF GRIDS PREMIUM
13	SETS OF DRAINS CONFLUO PREMIUM
17	SETS OF DRAINS CONFLUO PREMIUM WITH TEMPERED GLASS
18	CROSS SECTION OF PREMIUM DRAIN
21	SETS OF DRAINS CONFLUO SLIM LINE
23	SETS OF DRAINS CONFLUO PREMIUM GOLD
25	SETS OF DRAINS CONFLUO PREMIUM GOLD WITH TEMPERED GLASS
27	SETS OF DRAINS PREMIUM WALL
29	SETS OF DRAINS PREMIUM WALL GOLD
30	THE PROCESS OF DRAIN INSTALLATION CONFLUO PREMIUM
34	NEW ULTRA LOW S BASE
36	CROSS SECTION OF STANDARD DRAINS
38	DESIGN OF GRIDS CONFLUO STANDARD
66	THE PROCESS OF DRAIN INSTALLATION CONFLUO STANDARD
68	SETS OF DRAINS CONFLUO GARDINO
72	THE PROCESS OF DRAIN INSTALLATION CONFLUO GARDINO
74	SETS OF DRAINS CONFLUO TOP
78	THE PROCESS OF DRAIN INSTALLATION CONFLUO TOP
80	PARTS
86	TABLE OF CONTENTS





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