



Hadimköy Plant Area (14.000 m²)



İsmail Altunç : Founder 1967



The name of stainless steel bathroom products **evimetal**[®]

Evimetal is a leading company in the inox bathroom products sector. Since 1967, it has been engaged in the manufacture and design of stainless molds. For the last fifteen years, Evimetal has been producing shower channels, drains, corner - finish profiles and towel radiators.

Evimetal has many advantages offered by a well-organized and qualified production force. An in-house design team who has won awards in both national and international competitions, along with a dedicated sales team and its references play a significant role in Evimetal's success. The quality of our products is guaranteed through the use of certified, first class grade 304 stainless steel.

Products conforming to BSCI-CE standards represent Evimetal's sense of quality. This has been achieved with the assistance of state-of-the-art technology, an integrated production facility, and R&D studies conducted for production process and product functionality (ISO 9001-2008 Quality system certificate).



Best solutions to your architectural projects

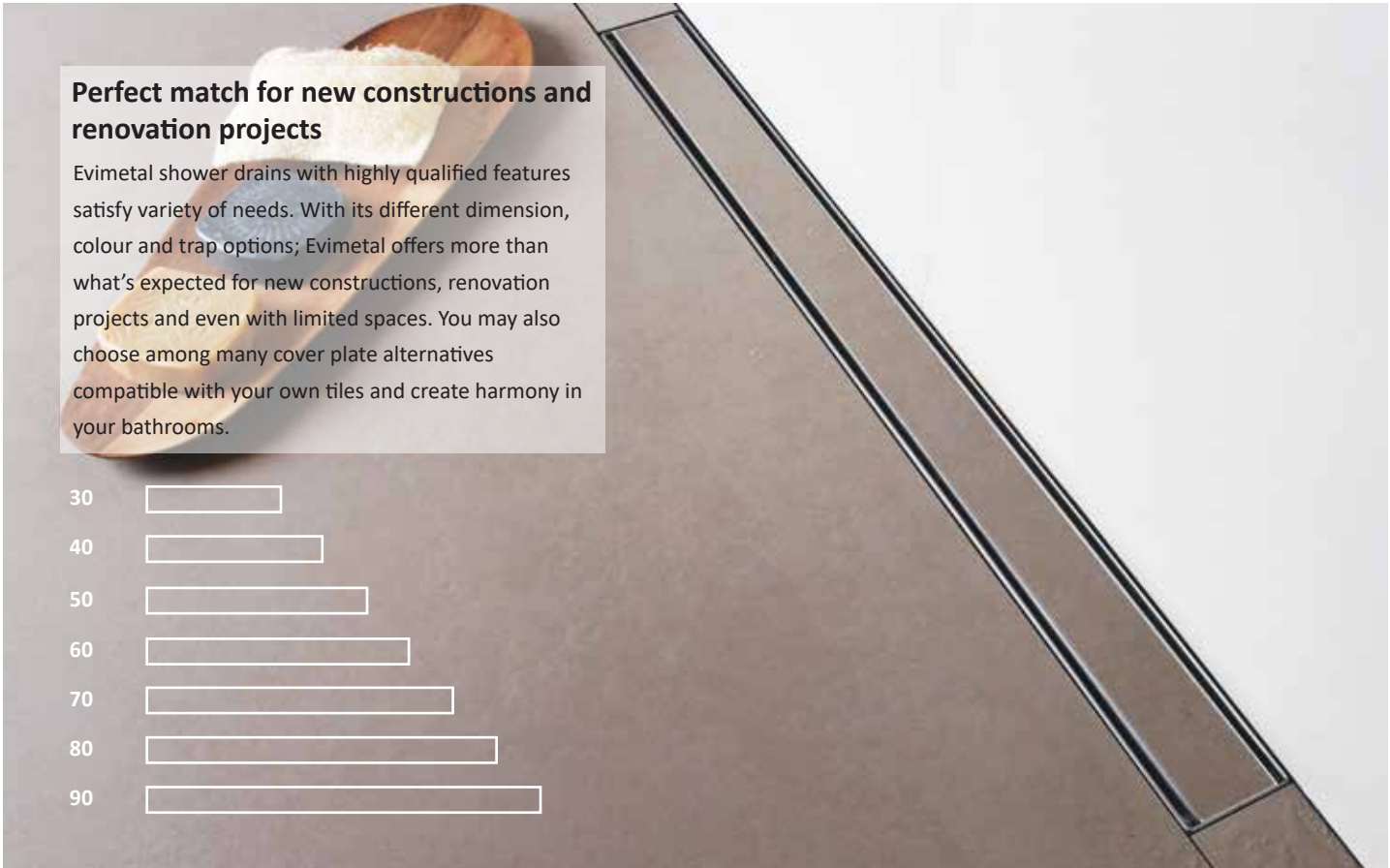
Evimetal offers special solutions to your projects with its ceramic profiles and shower drains. With its eye-catching designs Evimetal decorative and technical profiles maintain perfect and smooth finishes where ceramic tiles meet the profiles.

Shower drain systems that have high evacuation capacity also satisfy all your needs. You'll create your own differences in your bathrooms with unique designs of products such as floor drain, wall drain, balcony & terrace drain.

Some details to create unique solutions in your bathrooms:

- ✓ Wide range of designs/styles
- ✓ Perfect finishes after installation
- ✓ Colour alternatives
- ✓ 1st quality stainless steel material
- ✓ Inclined profiles for tilted surfaces
- ✓ Product sets for adjustable heights

Prodiline / page : 8-19

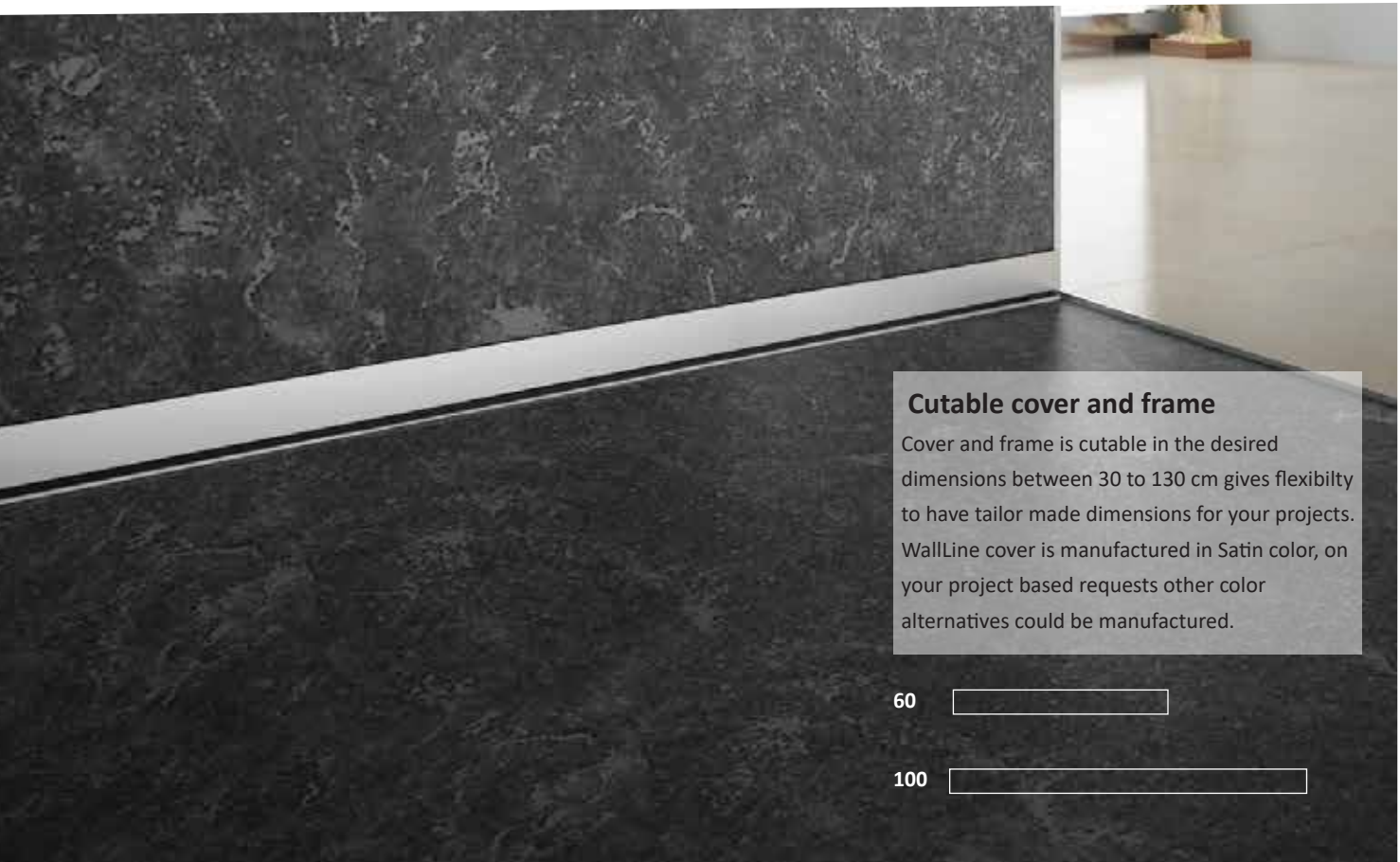


Perfect match for new constructions and renovation projects

Evimetal shower drains with highly qualified features satisfy variety of needs. With its different dimension, colour and trap options; Evimetal offers more than what's expected for new constructions, renovation projects and even with limited spaces. You may also choose among many cover plate alternatives compatible with your own tiles and create harmony in your bathrooms.

- 30
- 40
- 50
- 60
- 70
- 80
- 90

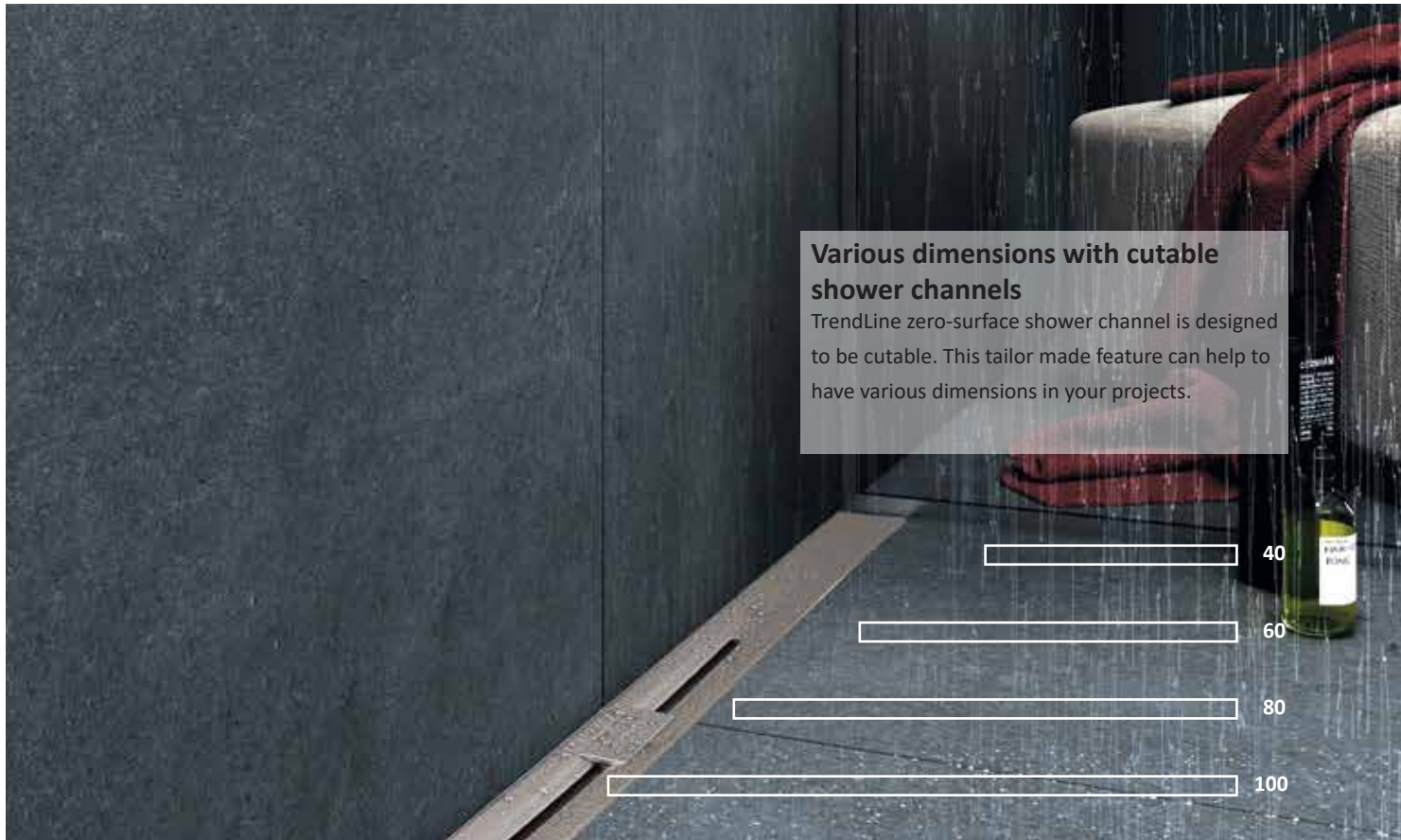
WalLine / page : 20-27



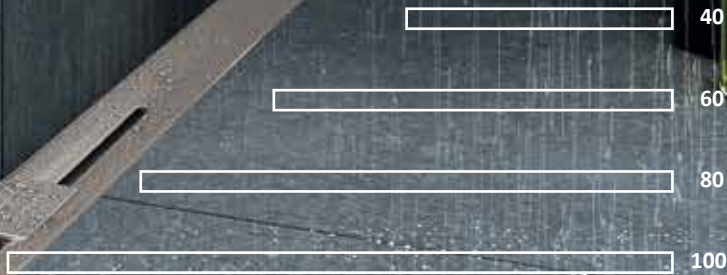
Cutable cover and frame
Cover and frame is cutable in the desired dimensions between 30 to 130 cm gives flexibility to have tailor made dimensions for your projects. WallLine cover is manufactured in Satin color, on your project based requests other color alternatives could be manufactured.

- 60
- 100

TrendLine / page : 28-37



Various dimensions with cutable shower channels
TrendLine zero-surface shower channel is designed to be cutable. This tailor made feature can help to have various dimensions in your projects.



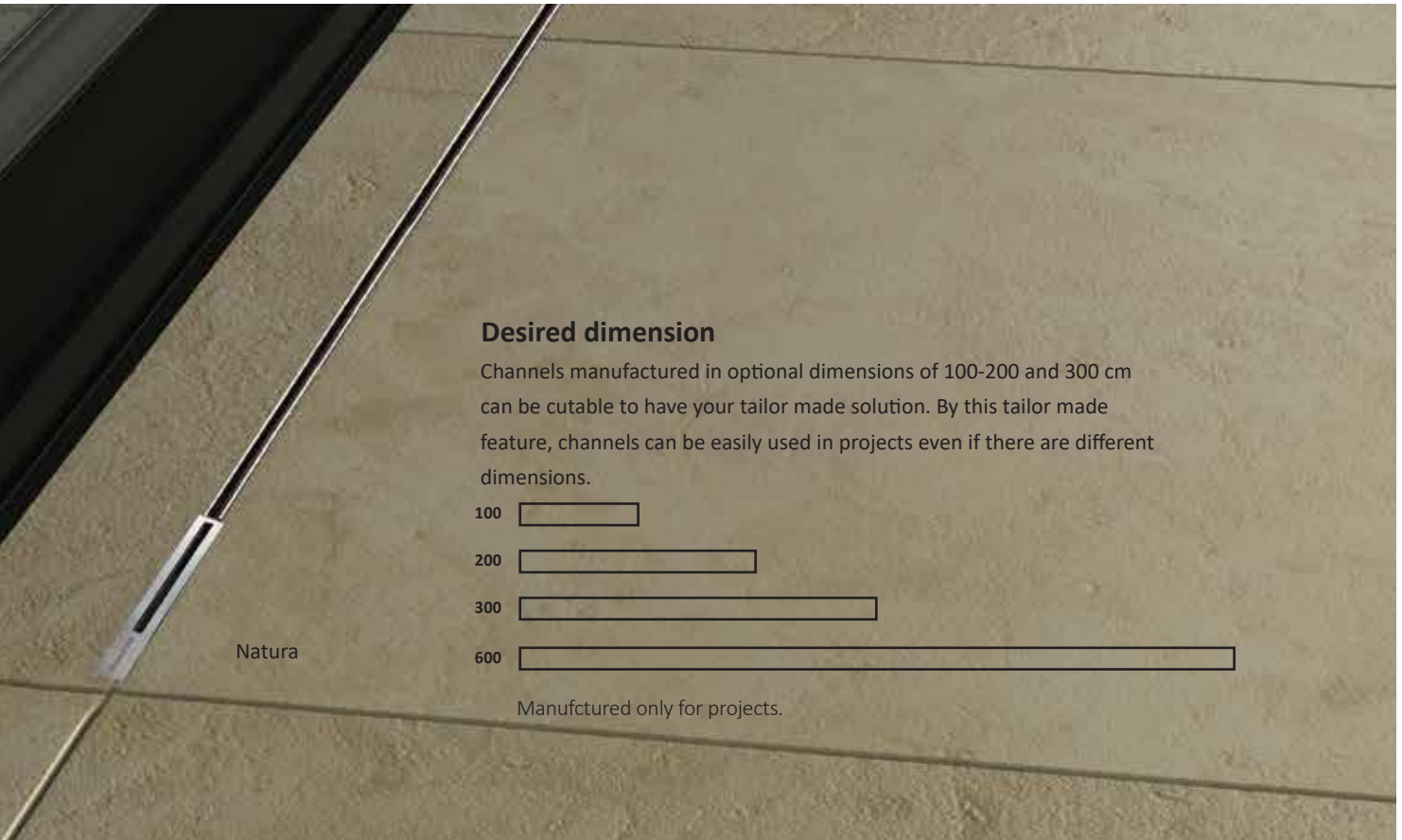
SlimLine / page : 38-41



High Drainage Capacity
Slimline Slot shower channels despite having a thin structure, it can easily discharge high amount of flows when used with bigger showerheads and waterfall shower systems. Water can flow away easily. Traps with high drainage capacity, different cover and drain bodies are made to provide you the best solution for your project.

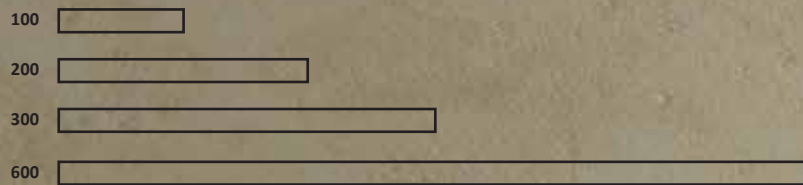


SlimLine liner channel / page : 42-47



Desired dimension

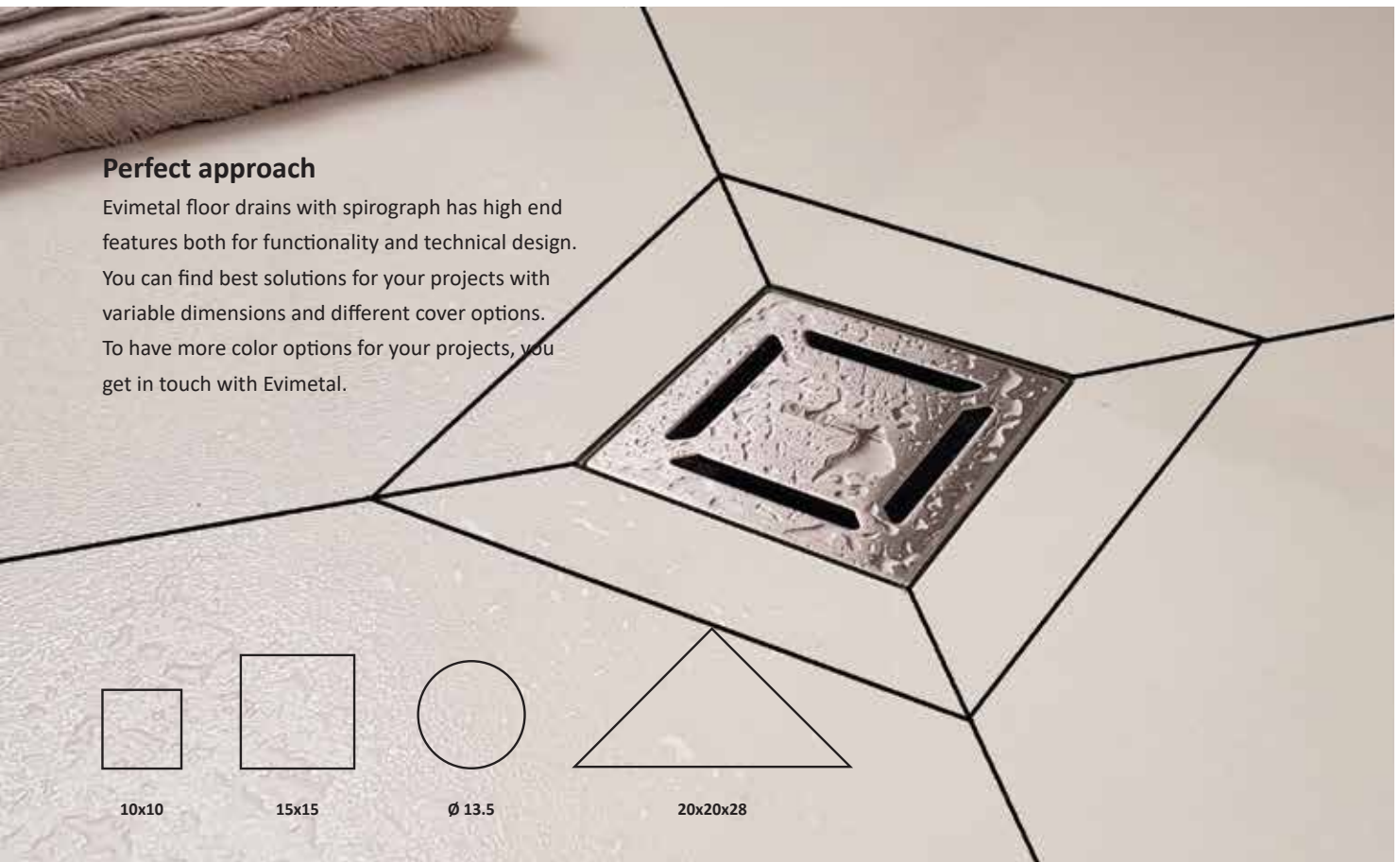
Channels manufactured in optional dimensions of 100-200 and 300 cm can be cuttable to have your tailor made solution. By this tailor made feature, channels can be easily used in projects even if there are different dimensions.



Natura

Manufactured only for projects.

Punto Floor Drains / page : 50-65



Perfect approach

Evimetal floor drains with spirograph has high end features both for functionality and technical design.

You can find best solutions for your projects with variable dimensions and different cover options.

To have more color options for your projects, you get in touch with Evimetal.



10x10



15x15



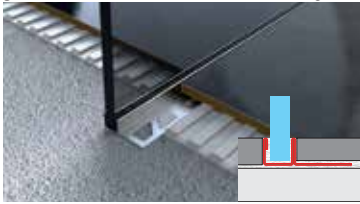
Ø 13.5



20x20x28

Corner & Finish Profiles / page : 66 - 88

glaze PRF.710 Page / 70



glaze PRF.711 Page / 70



vera PRF.400 Page / 71



fez PRF.500 Page / 72



ler PRF.100 Page / 73



kot t PRF.790 Page / 74



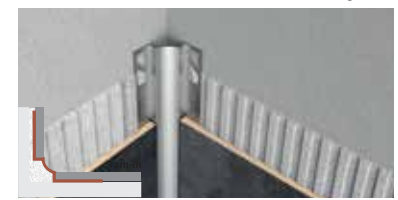
kot t PRF.791 Page / 74



ler PRF.110 Page / 75



ram PRF.800-820 Page / 76



ram PRF.840-860 Page / 77



form PRF.200-240 Page / 80



rene PRF.300 Page / 81



mare PRF.600 Page / 82



eta PRF.450 Page / 83



alfa PRF.290 Page / 84



genex PRF.140 Page / 84



base PRF.900 - 940 - 950 Page / 85



kot PRF.904-760 Page / 86



kot PRF.700-740 - 750 Page / 87



0.8 mm thickness

kot PRF.740 Page / 87



0.8 mm thickness

arm PRF.130 Page / 88



Decorative Profiles / page : 89-93

decoline B 902 Page / 78



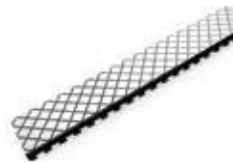
decoline B 645 Page / 92



decoline B 906 Page / 79



decoline B 740 Page / 93



decoline B 908 Page / 90



decoline B 907 Page / 91



Stainless steel towelrails / page : 94 - 102

trea Page / 95



adora Page / 96



kreon Page / 97



troisi Page / 98



dynamic Page / 99



arden Page / 100



aria Page / 101



valves Page / 102

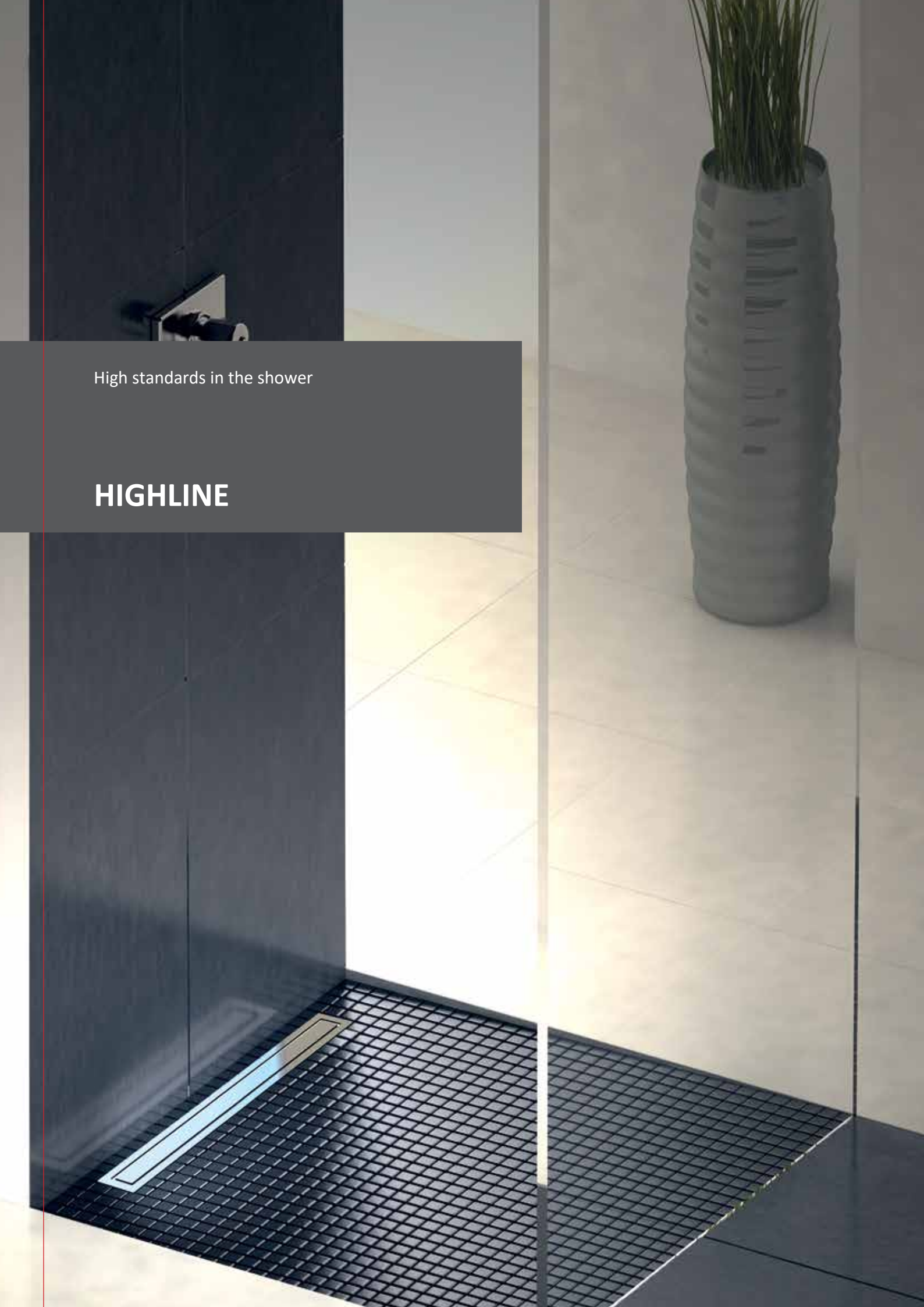


YKV

BK



KKV.



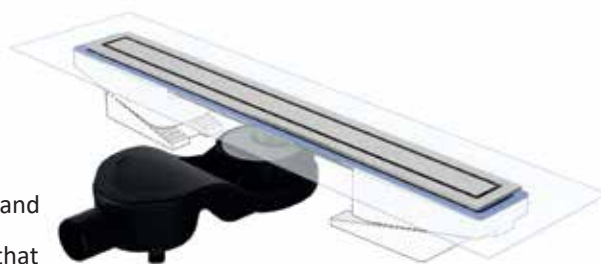
High standards in the shower

HIGHLINE

Evimetal shower channels

Zero-surface shower solutions

Evimetal shower solutions for floor-drain systems are not only elegant and pure in design but also functional in use. Solid bodies with steel tanks that are compatible with 9 different cover plates and 7 different colour alternatives offer you more than 100 options for shower channels.



Designed for maximum hygiene

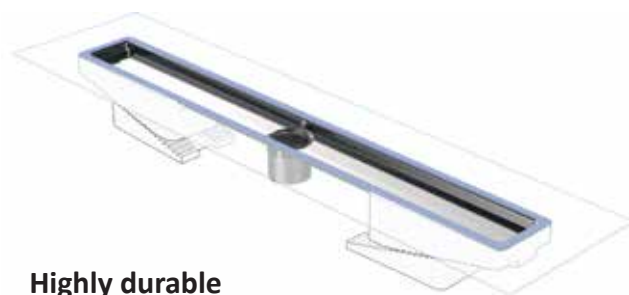
Zero-surface shower channels include spiral hair&dirt traps that are easily removed and cleaned for reuse. Highly satisfying the expectations of hygiene-oriented users.



Waterless membran

odor trap

Y.8155
(Optional)



Highly durable

Steel-tank constructions having solid bodies serve for long-lasting usage.

Desired height


Thanks to the 'gradual height adjustment set' patented by Evimetal; no more alignment problems of height and elevation differences occur during installation.



Details in design

Optionally offered 'Linearis inclination system' prevents pondings in the shower areas. Fouling of ceramic joints caused by elevation differences is avoided resulting in perfect finish and clean look.





Different expectations, professional solutions

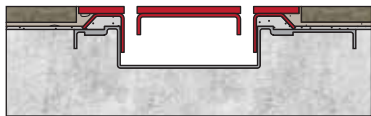
PRODILINE

Cover options on how they look:



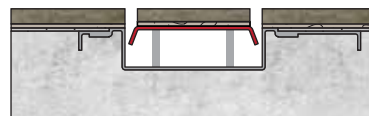
MASSIVE
Framed Cover

Cover with 3 mm thickness offer solid, wide, unique and perfect appearance.



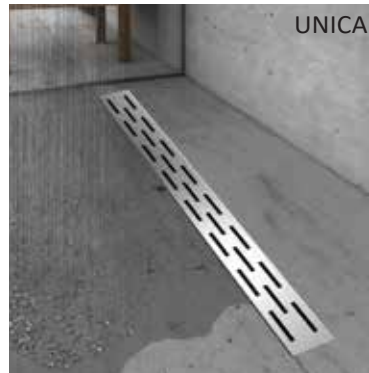
NOMINA
Hidden Cover (unframed)

NATURA cover can be used with each of your desired covering materials. This provides harmony in the showering areas. Drain bodies are nearly invisible as if never existed.



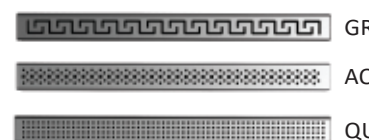
CDK NOVA
Metal Cover (unframed)

NOVA cover is practical in use with its plain, elegant look and easy installation.



UNICA **PERFORATED COVER**

Perforated covers are manufactured based on Special Projects. If requested, please contact us and submit your Project's technical information.



PDK NOVA / NATURA
Framed Cover

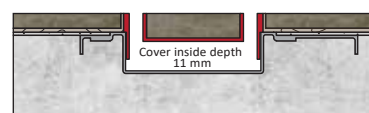
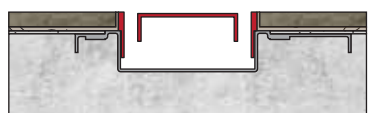


NOVA



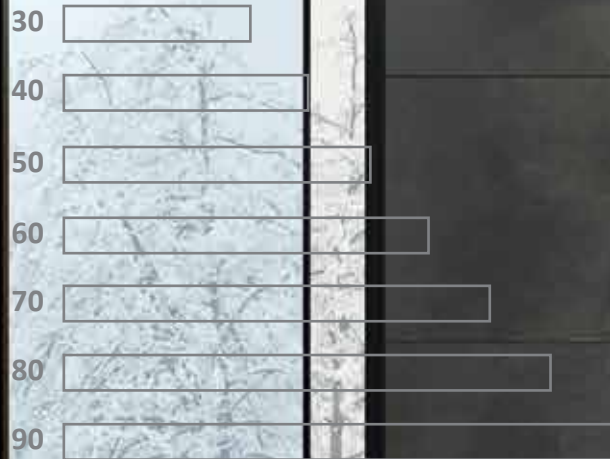
NATURA

NOVA cover with its metallic look can be flipped horizontally and turned into NATURA cover plate. You may apply your choice of covering material inside and continue to maintain integrity as well as elegance in your bathroom.



Perfect match for new constructions and renovation projects

Evimetal shower drains with highly qualified features satisfy variety of needs. With its different dimension, colour and trap options; Evimetal offers more than what's expected for new constructions, renovation projects and even with limited spaces. You may also choose among many cover plate alternatives compatible with your own tiles and create harmony in your bathrooms.



Product Selection Guide

Massive



PDK Nova/Natura (Reversible Cover)



CDK Nova



Unica



Greka



Aqua



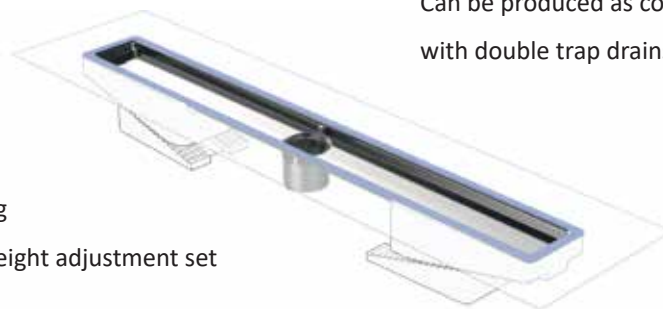
Nomina



Quadra



Drain Body



Steel housing
Styrofoam height adjustment set

Can be produced as compatible
with double trap drains based on Project.



Odourless



Side outlet
H:60 mm

Odourless S type
trap 42 l/min



Side outlet
H:80 mm

Odourless S type
trap 60 l/min

Vertical outlet
H:50 mm (Core drill 120 mm)



Odourless S type
trap 48 l/min

No Trap



Vertical outlet
H:50 mm
(Core drill 70 mm)

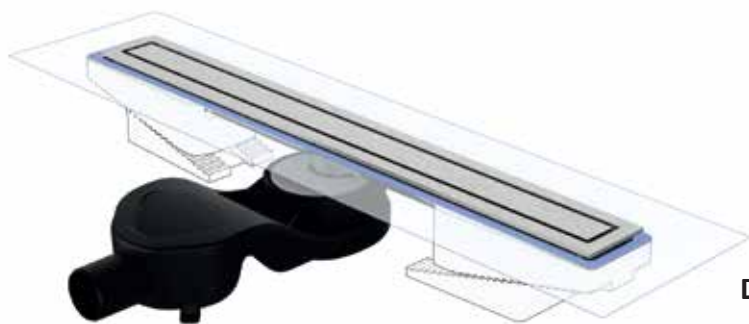
66 l/min



Side outlet
H:75 mm

66 l/min

Highline



MASSIVE
Framed Cover

Cover with 3 mm thickness offer solid, wide, unique and perfect appearance.

Designed for maximum hygiene

Zero surface shower channels include spiral hair and dirt traps that can be easily removed and cleaned for reuse. This highly satisfies the expectations of hygiene oriented users.



Waterless membran odor trap

Y.8155
(Optional)

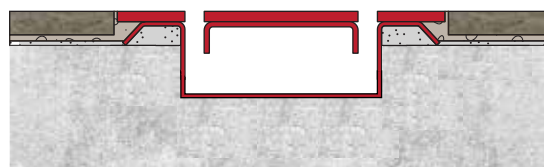


Details in design

Optionally offered 'Linearis inclination system' prevents ponding in shower areas. Fouling of ceramic joints caused by elevation differences is avoided, resulting in a perfect finish and clean look.



Easy cleaning apparatus



Highly durable

Steel-tank constructions having solid bodies serve for long-lasting usage.

Siphon Options

| | | | |
|--------------------------------|--|----------------|--------------------------------|
| Side outlet H:80 mm | | SS.8081 | Odourless S type trap 60 l/min |
| Side outlet H:60 mm | | SS.8082 | Odourless S type trap 42 l/min |
| Vertical outlet * H:50 mm | | SS.8086 | Odourless S type trap 48 l/min |
| Vertical outlet ** H: 50 mm | | SS.8130 | No S type 66 l/min |
| Side outlet H:75 mm | | SS.8135 | No S type 66 l/min |



| | | 40 | 50 | 60 | 70 | 80 | 90 |
|-------------------|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Drain Base | | HS.8026.17.40 | HS.8026.17.50 | HS.8026.17.60 | HS.8026.17.70 | HS.8026.17.80 | HS.8026.17.90 |
| Massive | | HDK.2000.40.1.S.I | HDK.2000.50.1.S.I | HDK.2000.60.1.S.I | HDK.2000.70.1.S.I | HDK.2000.80.1.S.I | HDK.2000.90.1.S.I |

* (With 120 mm Carot Drill)

** (With 70 mm Carot Drill)

ProdiLine



Styrofoam height adjustment set

Designed for maximum hygiene

Zero surface shower channels include spiral hair and dirt traps that can easily be removed and cleaned for reuse. This highly satisfies the expectations of hygiene oriented users.



Waterless membran odor trap

Y.8155 (Optional)



Siphon Options

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|--------------------------------|--|----------------|--------------------------------|
| Side outlet H:80 mm | | SS.8081 | Odourless S type trap 60 l/min |
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| Vertical outlet * H:50 mm | | SS.8086 | Odourless S type trap 48 l/min |
| Vertical outlet ** H: 50 mm | | SS.8130 | No S type 66 l/min |
| Side outlet H:75 mm | | SS.8135 | No S type 66 l/min |

Perfect match for new constructions and renovation projects.

NOVA / NATURA

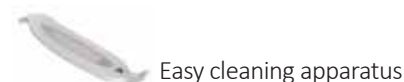
Framed Cover

NOVA



Reversible

Nova cover with its metallic look can be flipped horizontally and turned into NATURA cover plate. You may apply your choice of covering material inside while continuing to maintain integrity and elegance in your bathroom.



Easy cleaning apparatus

NATURA



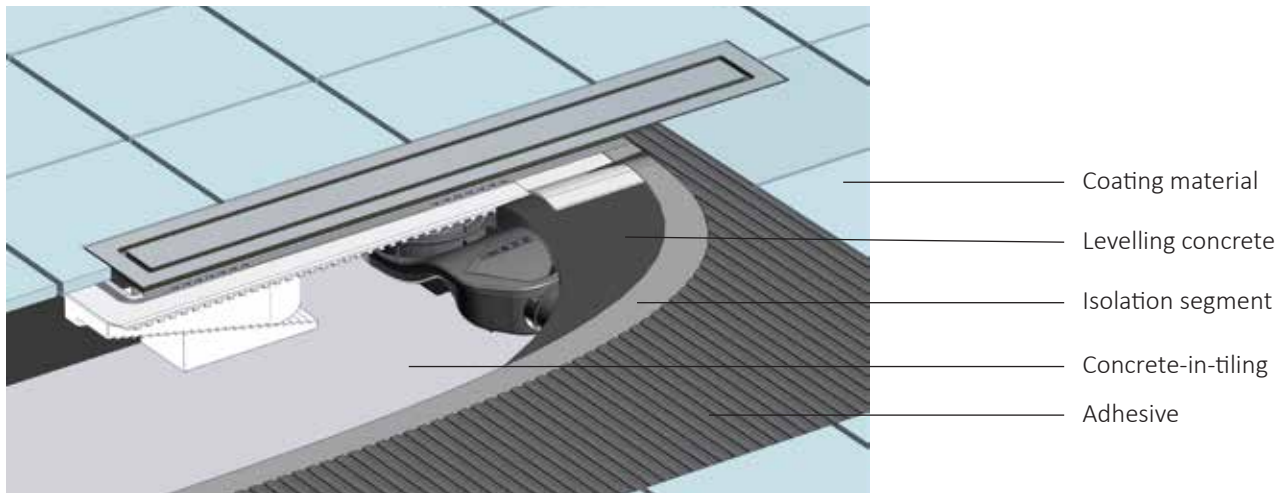
| | | 30 | 50 | 60 | 70 | 80 | 90 |
|-------------------|--|---------------|---------------|---------------|---------------|---------------|---------------|
| Drain Base | | HS.8026.17.30 | HS.8026.17.50 | HS.8026.17.60 | HS.8026.17.70 | HS.8026.17.80 | HS.8026.17.90 |

| | | | | | | | |
|---|--|-------------------|-------------------|-------------------|-------------------|-------------------|-------------------|
| Nova(PDK) (Reversible solid or tile-in) | | PDK.1050.30.1.S.I | PDK.1050.50.1.S.I | PDK.1050.60.1.S.I | PDK.1050.70.1.S.I | PDK.1050.80.1.S.I | PDK.1050.90.1.S.I |
| Unica | | PDK.1020.30.1.S.I | PDK.1020.50.1.S.I | PDK.1020.60.1.S.I | PDK.1020.70.1.S.I | PDK.1020.80.1.S.I | PDK.1020.90.1.S.I |
| Quadra | | PDK.1081.30.1.S.I | PDK.1081.50.1.S.I | PDK.1081.60.1.S.I | PDK.1081.70.1.S.I | PDK.1081.80.1.S.I | PDK.1081.90.1.S.I |
| Nova(CDK) Without frame | | CDK.1050.30.1.S.I | CDK.1050.50.1.S.I | CDK.1050.60.1.S.I | CDK.1050.70.1.S.I | CDK.1050.80.1.S.I | CDK.1050.90.1.S.I |
| Nomina (CDK) | | CDK.1051.30.1.S.I | CDK.1051.50.1.S.I | CDK.1051.60.1.S.I | CDK.1051.70.1.S.I | CDK.1051.80.1.S.I | CDK.1051.90.1.S.I |

* (With 120 mm Carot Drill) ** (With 70 mm Carot Drill)

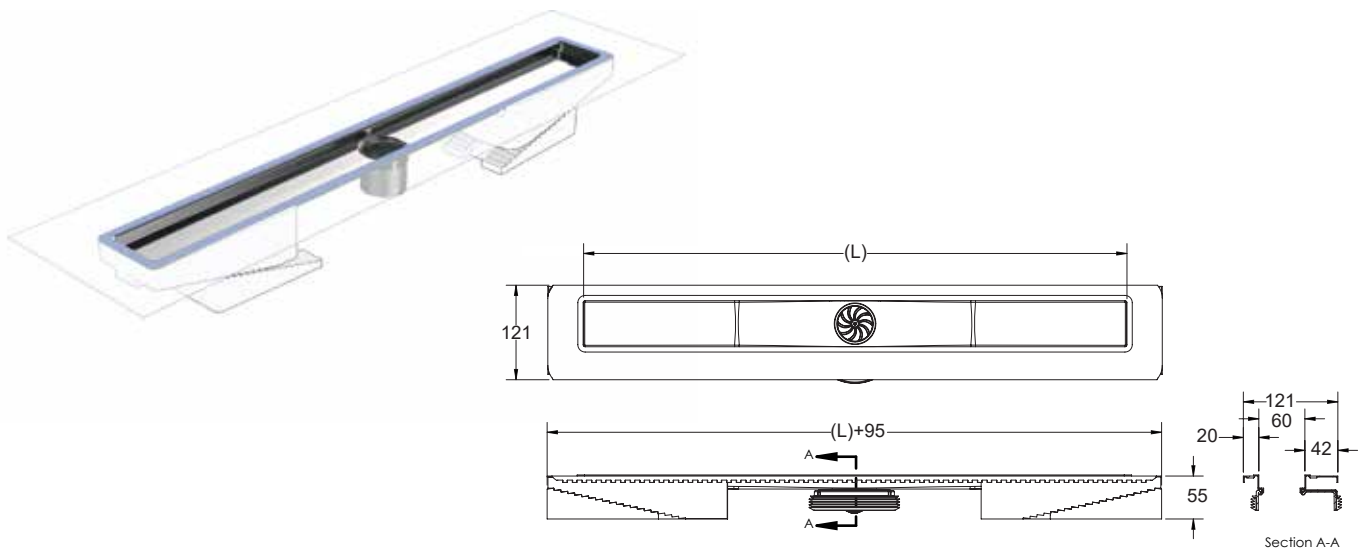
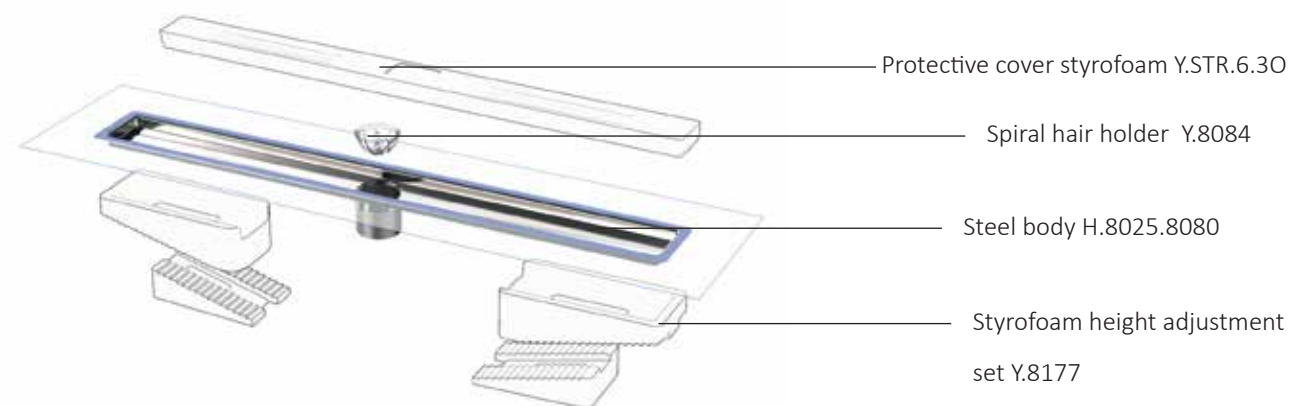
Technical Information

Application Details



Assembly scheme






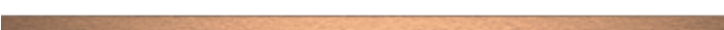

Steel housing



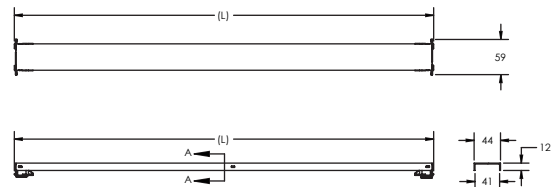
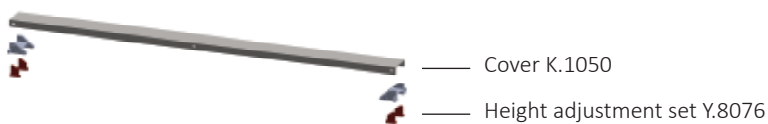
L : 300mm | 400mm | 500mm | 600mm | 700mm | 800mm | 900mm

Color alternatives fit for your projects

Evimetal Profiles can be produced in 9 different coating alternatives. Production based on your special needs is also possible. You may refer to sales consultant in case of any questions about project solutions and technical questions. On gold, bronze and black surfaces titanium PVD coating is applied.

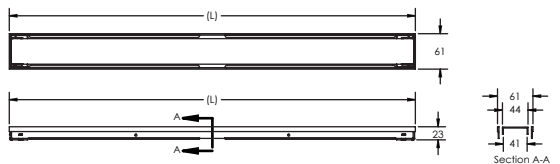
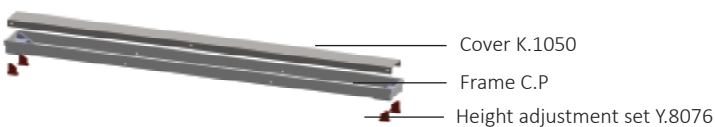
| | | |
|---|---------------|-------|
|  | Satine | 1.S.I |
|  | Super mirror | 2.S.M |
|  | Mirror gold | 3.M.G |
|  | Satine gold | 4.S.G |
|  | Shine | 5.S.P |
|  | Mirror Bronze | 6.M.B |
|  | Satine Bronze | 7.S.B |
|  | Mirror Black | 8.M.A |
|  | Satine Black | 9.S.A |

CDK COVER PLATE



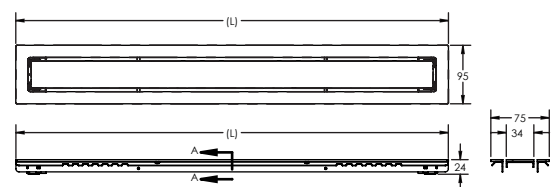
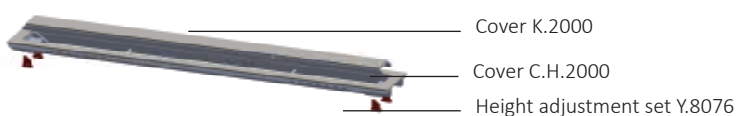
L : 300mm | 400mm | 500mm | 600mm | 700mm | 800mm | 900mm

PDK COVER



L : 300mm | 400mm | 500mm | 600mm | 700mm | 800mm | 900mm

HDK COVER



L : 300mm | 400mm | 500mm | 600mm | 700mm | 800mm | 900mm

Siphon Water Depth Technical Details

Odourless

Side outlet

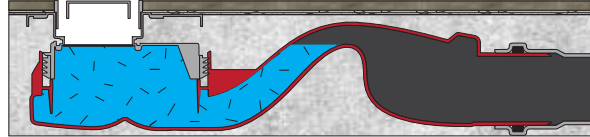
H:80 mm

Odourless S type
trap 60 l/min



SS. 8081

50 mm
water seal



Side outlet

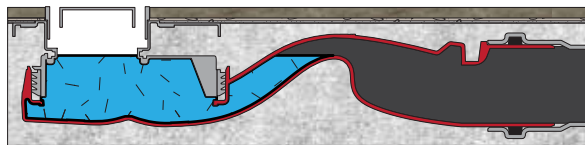
H:60 mm

Odourless S type
trap 42 l/min



SS. 8082

30 mm
water seal



Vertical outlet

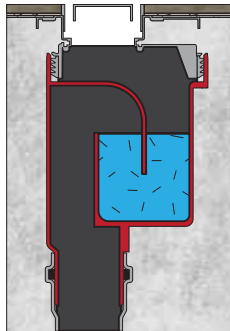
* H:50 mm

Odourless S type
trap 48 l/min



SS. 8086

32 mm
water seal



No Water Trap

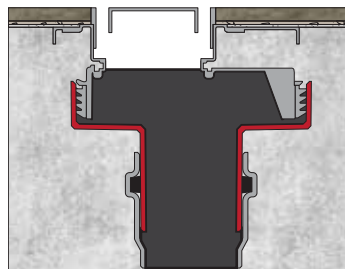
Vertical outlet

** H: 50 mm

No S type
66 l/min



SS. 8130



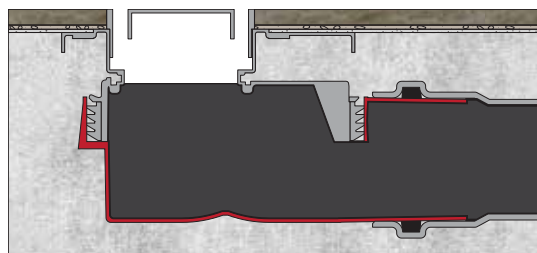
Side outlet

H:75 mm

No S type
66 l/min



SS. 8135



* (With 120 mm Carot Drill) ** (With 70 mm Carot Drill)

Montage

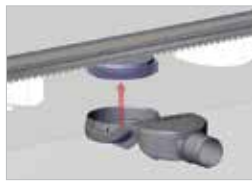
Vertical Output Application Steps



Siphon must be connected to the body.



Drill the concrete with the help of drilling core for the pipe connection.



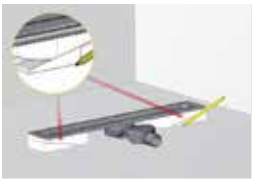
Assemble siphon to metal insulation subcase.



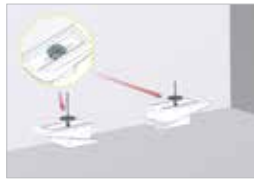
Adjust height adjusting set with scale according to the ground level. Each step is 2 mm.



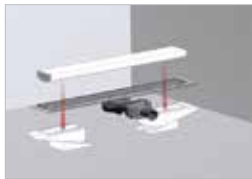
Makes hole from the inside of channel to fix height adjusting sets.



Please tick height adjustment set before hole.



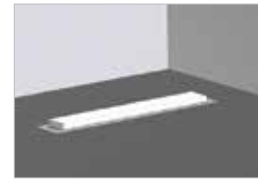
Fix the adjusting set with special styropor dowel (optional).



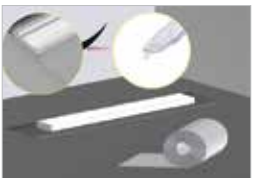
Place the insulation-finish metal case to the adjusting set.



Connect the shower channel to the installation and put the protective styropor on it in case of blockage.



Bevel the slant of leveling concrete min 1% towards shower channel.



Apply priming coat to leveling concrete. Adhere the isolation tape to the metal-concrete.*



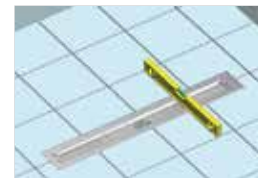
Insulate the whole surface min 2 layer with sliding isolation.



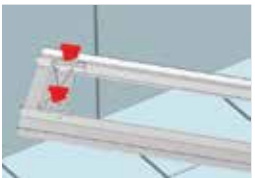
Spread the ceramic adhesive to the surface.



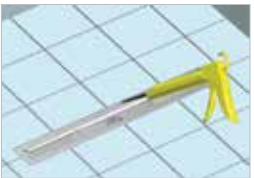
Do not remove the protective styropor until the ceramic application is completed.



Remove the protective styropor and place the metal sash.



Remove the protective styropor and adjust the level gradual parts from each point.



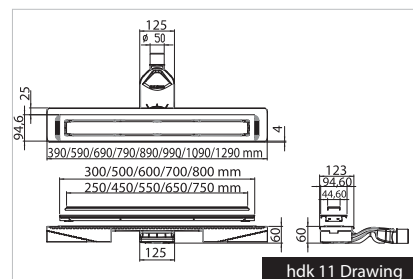
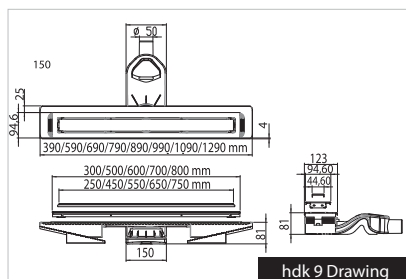
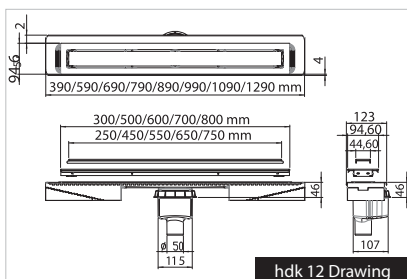
Fix the metal sash with silicon or joint.



After the adjustment process place the cover.

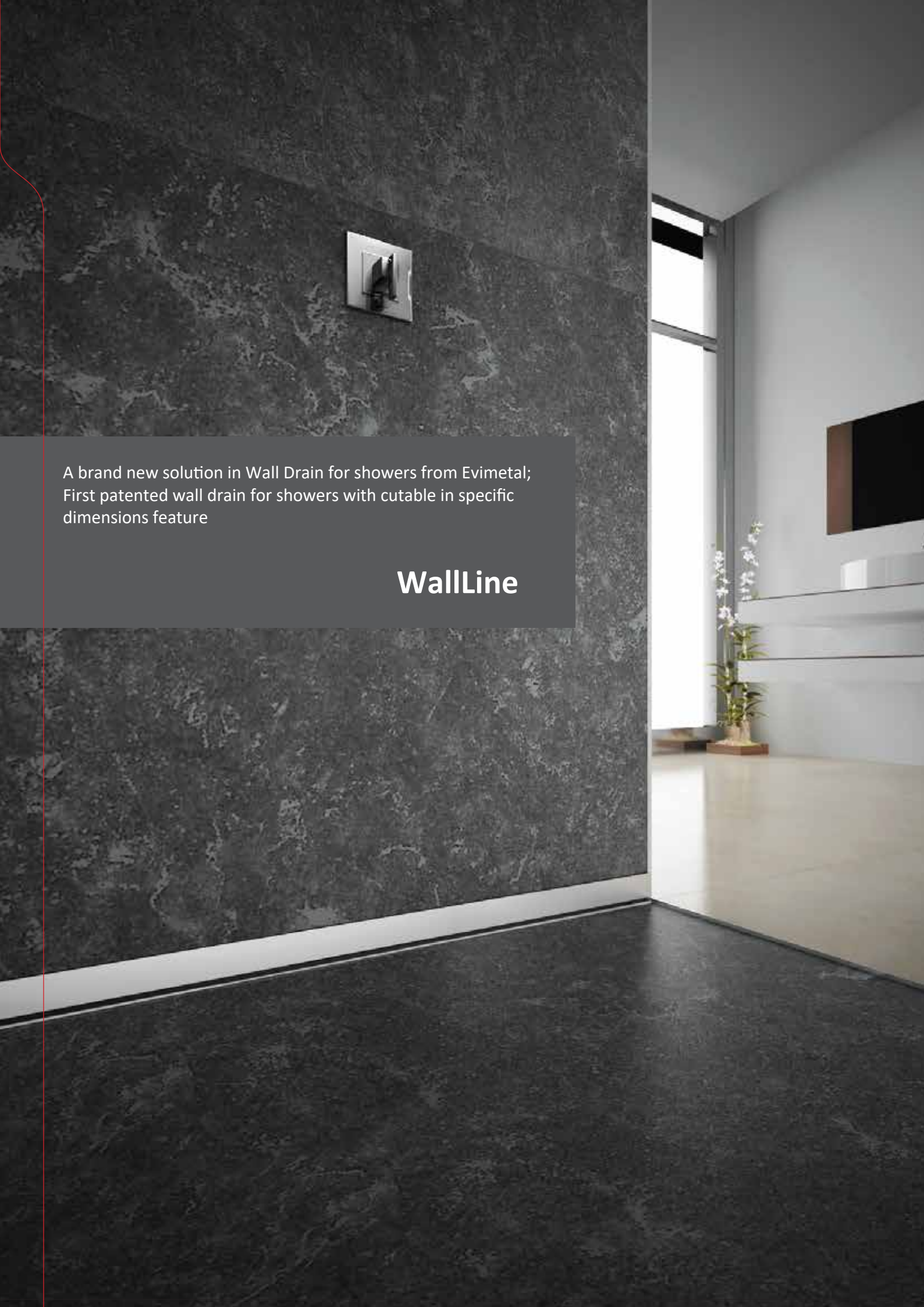


Place the siphon to the cleaned tank without leaving a blank.



Warning

- Do not rip off the protective cover film until the whole application finished
- Carry out the processes through EVIMETAL user guide
- Adhesives should applied to the both sides (both te product and wall or floor)
- Use cutting and drilling tools which enable to cut steel without damaging product.

A modern shower stall with dark, textured wall panels. A wall-mounted drain fixture is visible on the wall. The floor is dark and reflective. To the right, a white vanity with a sink and a television is visible, along with a window and a potted plant.

A brand new solution in Wall Drain for showers from Evimetal;
First patented wall drain for showers with cutable in specific
dimensions feature

WallLine

Evimetal Wall Drain for Showers

Solutions for Showers

WallLine is the first patented wall drain for shower with cut able to specific dimensions' feature, won Good Design Award in Construction Materials category 2017 Design Turkey Industrial Design Awards. WallLine also won the IF Design Award, one of Germany's most prestigious design awards, in the international arena. Style in bathroom, wall to wall seamless look and functionality comes with WallLine wall drain for showers.



More showering space

By creating an alternative for floor installed drains, the benefit you will have is more space for showering as drain is installed on the wall. Having a shower was not that much joy before.

Built-in drain body

Built-in body and adjustment flange brings durability and easy installation. It is compatible with covering materials up to 30 mm thickness.



Easy Cleaning

By the removable cover, leftover dirt particles in the body can easily be cleaned. Structure itself helps to ease installation to give the incline needed.



Seamless perfect look

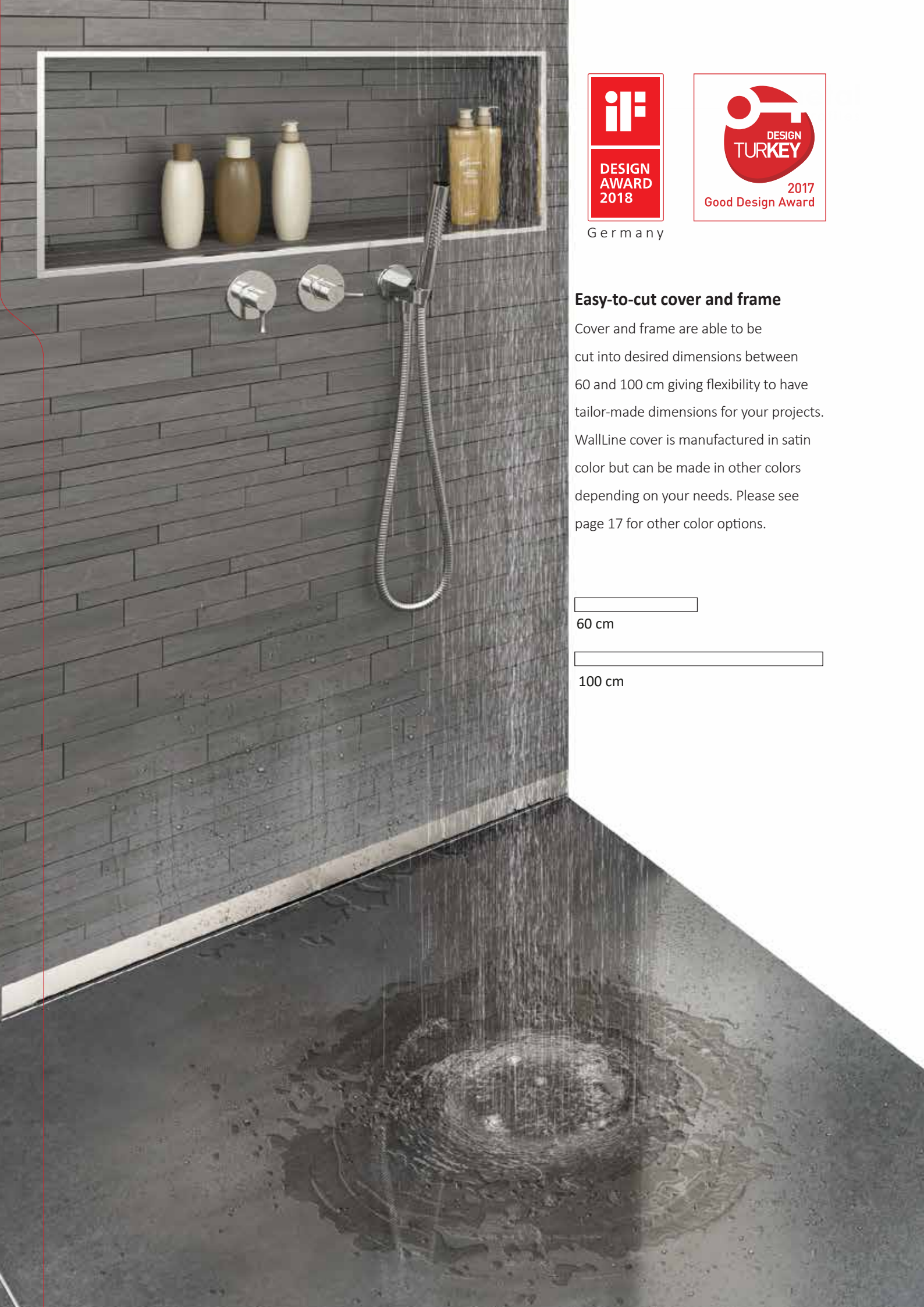
Patented adjustment piece makes floor and wall covering material join almost seamlessly. The end piece attached to cover ends helps to have a perfect finish and a clean installation.



End piece



Wall & Floor Adjustment piece



Germany

Easy-to-cut cover and frame

Cover and frame are able to be cut into desired dimensions between 60 and 100 cm giving flexibility to have tailor-made dimensions for your projects. WallLine cover is manufactured in satin color but can be made in other colors depending on your needs. Please see page 17 for other color options.



60 cm



100 cm

WallLine

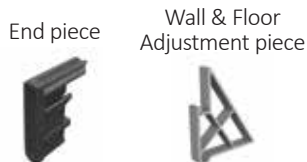


More shower space

We have created an alternative to floor installed drains. You will benefit by having more space for showering when the drain is installed on the wall. Showers have never been more enjoyable until now.

Built-in drain body

Built-in body and adjustment flange brings durability and easy installation. It is compatible with covering materials up to 30 mm thickness.



Seamless, perfect look

Patented adjustment piece makes floor and wall covering material join almost seamlessly. The end piece attached to cover ends helps to create a clean installation and perfect finish.

Siphon Options

| | | | |
|--------------------------------|--|----------------|--------------------------------|
| Side outlet H:80 mm | | SS.8081 | Odourless S type trap 60 l/min |
| Side outlet H:60 mm | | SS.8082 | Odourless S type trap 42 l/min |
| Vertical outlet * H:50 mm | | SS.8086 | Odourless S type trap 48 l/min |
| Vertical outlet ** H: 50 mm | | SS.8130 | No S type 66 l/min |
| Side outlet H:75 mm | | SS.8135 | No S type 66 l/min |

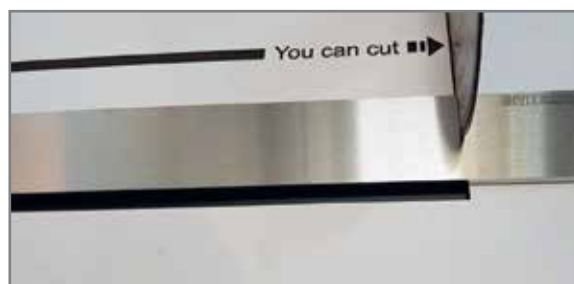
| | | |
|-------------------|--|----------------|
| Drain Base | | HS.8168 |
|-------------------|--|----------------|

| | Cover | 60 | 100 |
|----------------|-------|---|--|
| Imperia | | Satine WDG.2050.60.1.S.I Super Mirror WDG.2050.60.2.S.M Mirror Gold WDG.2050.60.3.M.G | Satine WDG.2050.100.1.S.I Super Mirror WDG.2050.100.2.S.M Mirror Gold WDG.2050.100.3.M.G |



Easy-to-cut structure, high precision

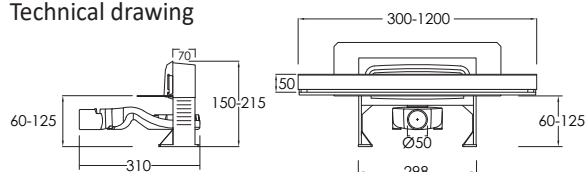
Channels and drain bodies manufactured in 60 and 100 cm can be cut into your desired dimensions. With this tailor made feature, these channels can be easily used in products with different dimensions special size for your project.



Easy cleaning

Leftover dirt particles in the body can be easily cleaned with the removable cover. The structure itself eases installation to give the incline needed.

Technical drawing



* (With 120 mm Carot Drill) ** (With 70 mm Carot Drill)



Imperia 60 cm



Imperia 100 cm



Built-in body for plaster boards



Odourless

Side outlet
H:60 mm



Odourless S type
trap 42 l/min

Side outlet
H:80 mm



Odourless S type
trap 60 l/min

Vertical outlet
H:50 mm (Core drill 120 mm)



Odourless S type
trap 48 l/min

No Trap



Vertical outlet
H:50 mm
(Core drill 70 mm)

66 l/min



Side outlet
H:75 mm

66 lt l/min



Siphon Water Depth Technical Details

Odourless

Side outlet

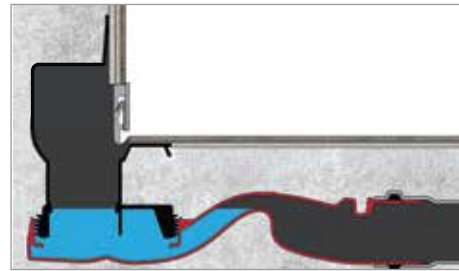
H:80 mm

Odourless S type
trap 60 l/min



SS. 8081

50 mm
water seal



Side outlet

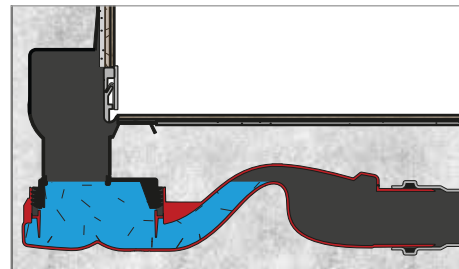
H:60 mm

Odourless S type
trap 42 l/min



SS. 8082

30 mm
water seal



Vertical outlet

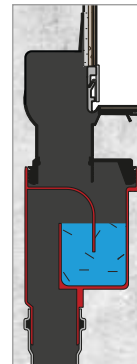
* H:50 mm

Odourless S type
trap 48 l/min



SS. 8086

32 mm
water seal



No Water Trap

Vertical outlet

** H: 50 mm

No S type

66 l/min



SS. 8130

Waterless



Side outlet

H:75 mm

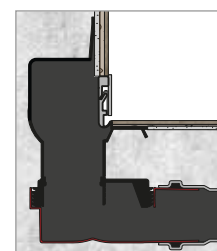
No S type

66 l/min



SS. 8135

Waterless

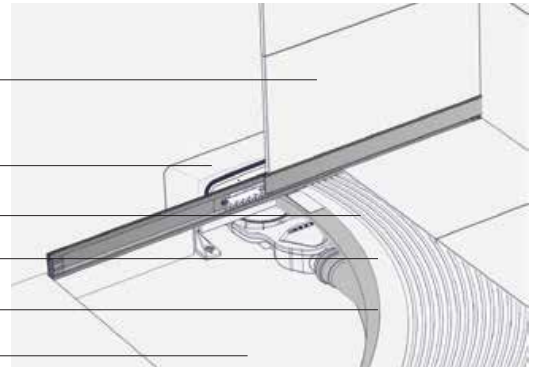


* (With 120 mm Carot Drill) ** (With 70 mm Carot Drill)

Technical Details

Application Details

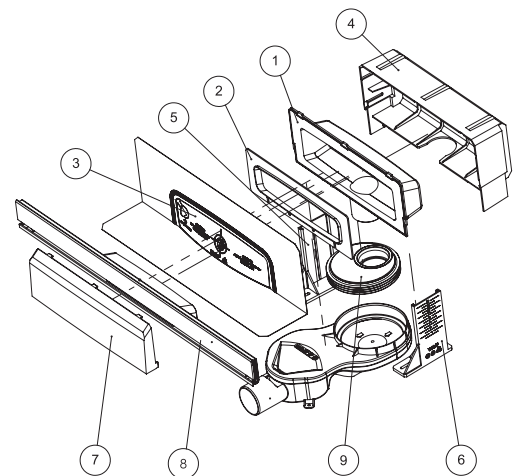
- Covering material _____
- Selfmeshed insulating flange _____
- Adhesive _____
- Insulation level _____
- Levelling concrete _____
- Covering concrete _____



Built-in body



| NO | PART NAME | QTY. |
|----|-------------------------------------|------|
| 1 | Y.8168 (Subcase) | 1 |
| 2 | Y.8168 A (Cover Flange) | 1 |
| 3 | Y.8168B (Isolation Flange) | 1 |
| 4 | Y.8167 (Wall Chasis) | 1 |
| 5 | Y.8169 (Height Adjstment - Left) | 1 |
| 6 | Y.8169 (Height Adjstment - Right) | 1 |
| 7 | Y.8170 (Protection Cover) | 1 |
| 8 | WDG.2050 (Cover Set) | 1 |
| 9 | Y.8171 (Siphon Connector) | 1 |



WDG Cover



Can be cutable from 300 mm to 1300 mm in the desired dimension.

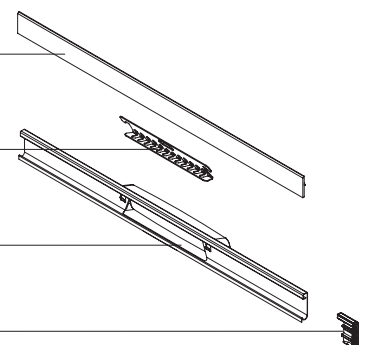
L : 600mm | 1000mm

K.W.2050 _____

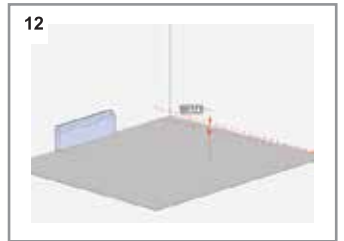
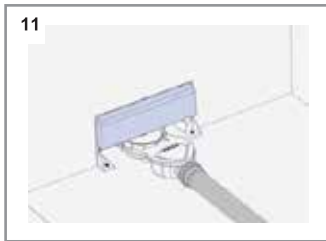
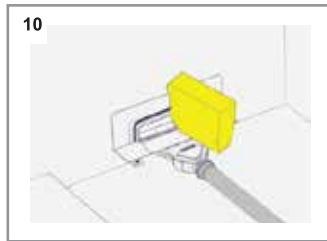
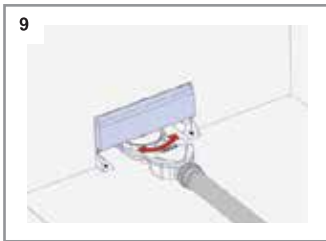
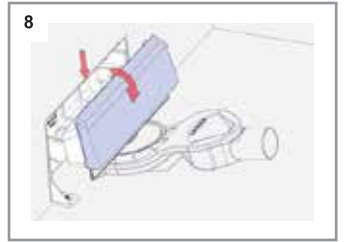
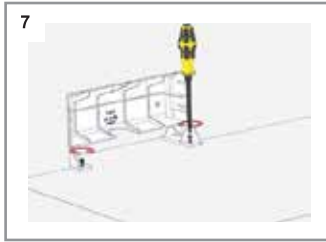
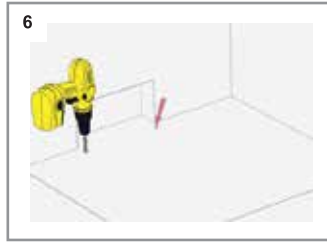
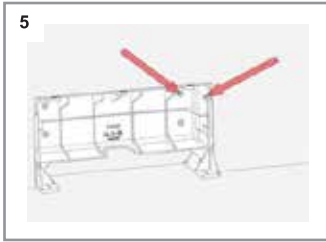
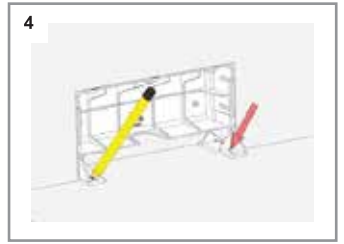
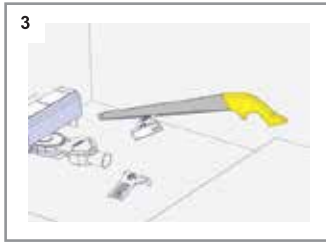
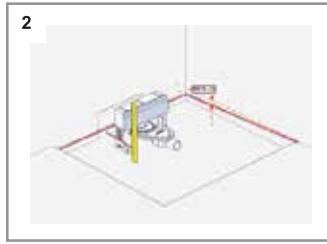
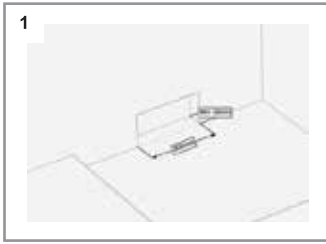
K.8146 _____

C.W.8115 _____

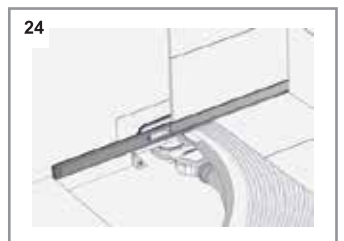
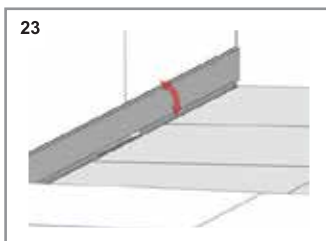
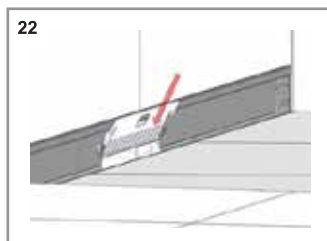
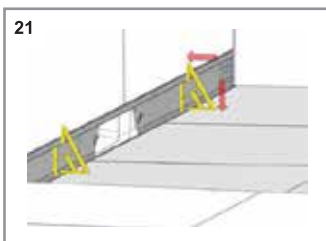
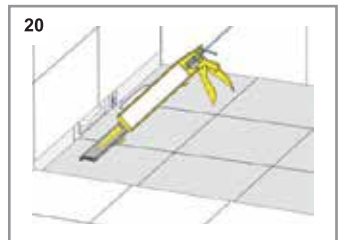
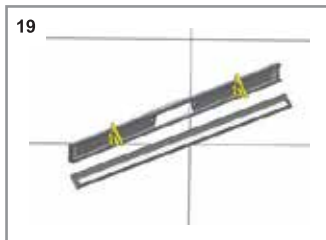
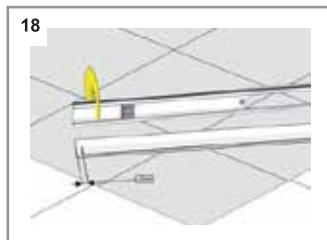
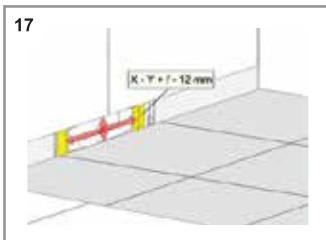
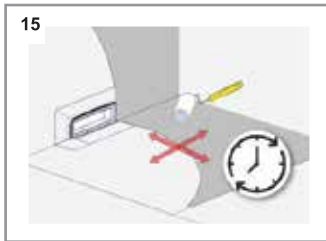
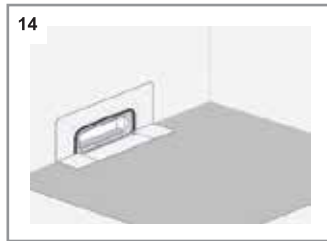
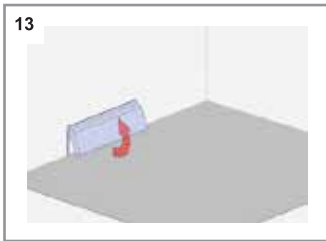
Y.8113 _____




Montage



Su akışını kontrol ediniz.





Cutable shower channel, for modern
shower areas

TrendLine

Evimetal cuttable shower channel

Solutions for Shower

Evimetal designs easy installed, hygienic and also economic products for shower areas by patented solutions.

Like all the other Evimetal shower channels, TrendLine can also be located both in front of wall or center. Cuttable feature makes installations easier by generating tailor made dimensions.

Inclined 3 mm solid shower channel

TrendLine shower channel is self inclined so water can flow to trap. By TrendLine there can be no unreachable areas for water.



Designed for maximum hygiene

Zero-surface shower channels include spiral hair&dirt traps that are easily removed and cleaned for reuse. Highly satisfying the expectations of hygiene-oriented users.



Fabric membrane sealing

The sealing with fabric membrane beneath shower channel integrates the product with construction in a more secure way. Drain body is solid and leak-proof.

Waterless membran odor trap

Y.8181
(Optional)



Patented hair and dirt holder

Cover and dirt holder beneath can easily be removed and cleaned to get rid of unwanted particles.



Front wall and mid shower usage

TrendLine zero-surface shower channels can be used both in new projects and also in renovations. Based on your project front wall and center applications are possible. 360° Swivel trap options make installation easier.

Various dimensions with cutable shower channels

TrendLine zero-surface shower channel is designed to be cutable. This tailor made feature can help to have various dimensions in your projects.

40



60



80



100



TrendLine



Inclined 3 mm solid shower channel

TrendLine shower channel is self inclined so water can flow to trap. By TrendLine there can be no unreachable areas for water.

Various dimensions with cutable shower channels

TrendLine zero-surface shower channel is designed to be cutable. This tailor made feature can help to have various dimensions in your projects.



Waterless membran odor trap



Y.8181
(Optional)

Patented hair and dirt holder

Cover and dirt holder beneath can easily be removed and cleaned to get rid of unwanted particles.



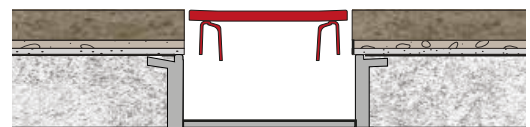
Front wall and mid-shower usage

TrendLine zero-surface shower channels can be used both in new projects and in renovations. Front wall and center applications are possible, based on your needs. The 360° Swivel trap options make installation easier.

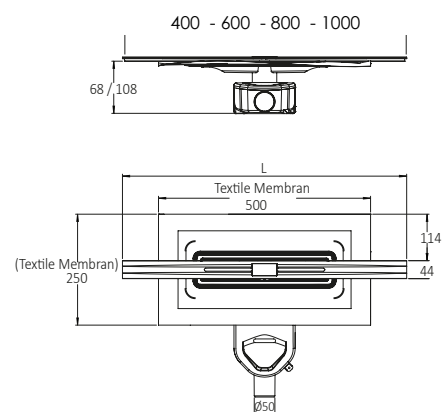
Siphon Options

| | | | |
|--------------------------------|--|----------------|--------------------------------|
| Side outlet H:80 mm | | SS.8081 | Odourless S type trap 60 l/min |
| Side outlet H:60 mm | | SS.8082 | Odourless S type trap 42 l/min |
| Vertical outlet * H:50 mm | | SS.8086 | Odourless S type trap 48 l/min |
| Vertical outlet ** H: 50 mm | | SS.8130 | No S type 66 l/min |
| Side outlet H:75 mm | | SS.8135 | No S type 66 l/min |

| | | |
|-------------------|--|----------------|
| Drain Body | | HS.8117 |
|-------------------|--|----------------|



Technical drawing



| Cover | Satin Finish | 40 | 60 | 80 | 100 |
|-----------------|--------------|-------------------|-------------------|-------------------|--------------------|
| Form - A | | TDK.1100.40.1.S.I | TDK.1100.60.1.S.I | TDK.1100.80.1.S.I | TDK.1100.100.1.S.I |

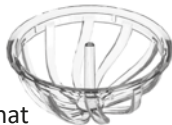
*(With 120 mm Carot Drill) ** (With 70 mm Carot Drill)

ZetLine



Designed for maximum hygiene

Zero surface shower channels include spiral hair and dirt traps that can easily be removed and cleaned for reuse. This highly satisfies the expectations of hygiene oriented users.



Waterless membran odor trap



Y.8181
(Optional)

Direct Connect



Y. 8176
(40 to 50 mm)



Y.8172
(40 to 45 mm)

Siphon Options

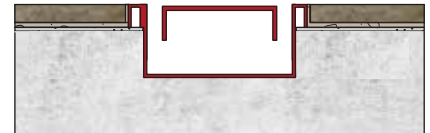
| | | | |
|--------------------------------|--|----------------|--------------------------------|
| Side outlet H:80 mm | | SS.8081 | Odourless S type trap 60 l/min |
| Side outlet H:60 mm | | SS.8082 | Odourless S type trap 42 l/min |
| Vertical outlet * H:50 mm | | SS.8086 | Odourless S type trap 48 l/min |
| Vertical outlet ** H: 50 mm | | SS.8130 | No S type 66 l/min |
| Side outlet H:75 mm | | SS.8135 | No S type 66 l/min |

Perfect match for new constructions and renovation projects.

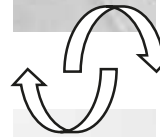
NOVA / NATURA

Framed Cover

NOVA



Nova cover with its metallic look can be flipped horizontally and turned into NATURA cover plate. You may apply your choice of covering material inside while continuing to maintain integrity and elegance in your bathroom.



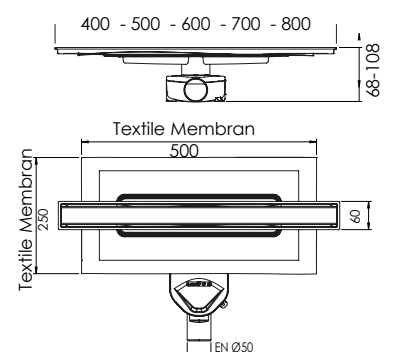
Easy cleaning apparatus

NATURA



| | | 40 | 60 | 80 |
|--|-------------------------|-------------------|-------------------|-------------------|
| Drain Body | | HS.8117.17.40 | HS.8117.17.60 | HS.8117.17.80 |
| | Fabric membrane sealing | | | |
| Nova (Reversible solid or tile-in) | | ZDK.1054.40.1.S.I | ZDK.1054.60.1.S.I | ZDK.1054.80.1.S.I |
| Unica | | ZDK.1023.40.1.S.I | ZDK.1023.60.1.S.I | ZDK.1023.80.1.S.I |
| Quadra | | ZDK.1088.40.1.S.I | ZDK.1088.60.1.S.I | ZDK.1088.80.1.S.I |

Technical drawing



* (With 120 mm Carot Drill) ** (With 70 mm Carot Drill)

AlfaLine



Highly durable

Steel tank constructions with solid bodies serve for long-lasting usage.

Waterless membran odor trap



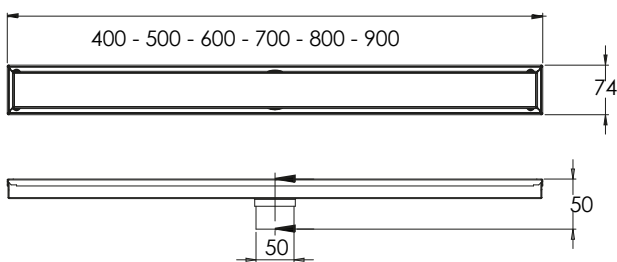
Y.8155
(Optional)

Designed for maximum hygiene

Zero surface shower channels include spiral hair and dirt traps that can easily be removed and cleaned for reuse. This highly satisfies the expectations of hygiene oriented users.



Technical drawing

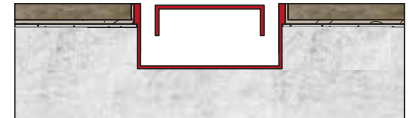


Perfect match for new constructions and renovation projects.

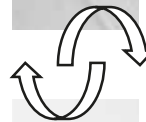
NOVA / NATURA

Framed Cover

NOVA

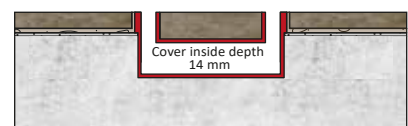







Nova cover with its metallic look can be flipped horizontally and turned into NATURA cover plate. You may apply your choice of covering material inside while continuing to maintain integrity and elegance in your bathroom.



Easy cleaning apparatus

NATURA



| | | 40 | 50 | 60 | 70 | 80 | 90 |
|--|---|------------------|------------------|------------------|------------------|------------------|------------------|
| Drain Base |  | HS.8155.17.40 | HS.8155.17.50 | HS.8155.17.60 | HS.8155.17.70 | HS.8155.17.80 | HS.8155.17.90 |
| Nova (Reversible solid or tile-in) |  | AL.1057.40.1.S.I | AL.1057.50.1.S.I | AL.1057.60.1.S.I | AL.1057.70.1.S.I | AL.1057.80.1.S.I | AL.1057.90.1.S.I |
| Unica |  | AL.1022.40.1.S.I | AL.1022.50.1.S.I | AL.1022.60.1.S.I | AL.1022.70.1.S.I | AL.1022.80.1.S.I | AL.1022.90.1.S.I |
| Quadra |  | AL.1089.40.1.S.I | AL.1089.50.1.S.I | AL.1089.60.1.S.I | AL.1089.70.1.S.I | AL.1089.80.1.S.I | AL.1089.90.1.S.I |
| Aira |  | AL.1084.40.1.S.I | AL.1084.50.1.S.I | AL.1084.60.1.S.I | AL.1084.70.1.S.I | AL.1084.80.1.S.I | AL.1084.90.1.S.I |

CasaLine



Highly durable

Steel tank constructions with solid bodies serve for long-lasting usage.

Waterless membran odor trap



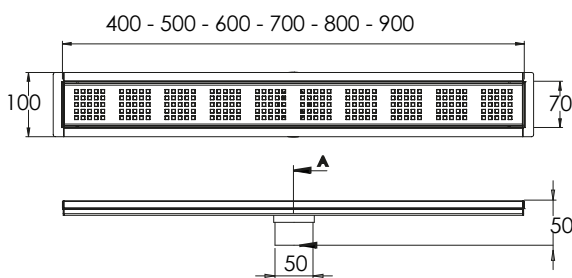
Y.8155
(Optional)

Designed for maximum hygiene

Zero surface shower channels include spiral hair and dirt traps that can easily be removed and cleaned for reuse. This highly satisfies the expectations of hygiene oriented users.



Technical drawing

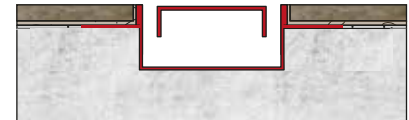


Perfect match for new constructions and renovation projects.

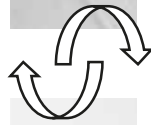
NOVA / NATURA

Framed Cover

NOVA



Nova cover with its metallic look can be flipped horizontally and turned into NATURA cover plate. You may apply your choice of covering material inside while continuing to maintain integrity and elegance in your bathroom.



Easy cleaning apparatus

NATURA



| | | 40 | 50 | 60 | 70 | 80 | 90 |
|--|--|------------------|------------------|------------------|------------------|------------------|------------------|
| Drain Base | | HS.8159.17.40 | HS.8159.17.50 | HS.8159.17.60 | HS.8159.17.70 | HS.8159.17.80 | HS.8159.17.90 |
| Nova (Reversible solid or tile-in) | | CA.1058.40.1.S.I | CA.1058.50.1.S.I | CA.1058.60.1.S.I | CA.1058.70.1.S.I | CA.1058.80.1.S.I | CA.1058.90.1.S.I |
| Unica | | CA.1021.40.1.S.I | CA.1021.50.1.S.I | CA.1021.60.1.S.I | CA.1021.70.1.S.I | CA.1021.80.1.S.I | CA.1021.90.1.S.I |
| Quadra | | CA.1083.40.1.S.I | CA.1083.50.1.S.I | CA.1083.60.1.S.I | CA.1083.70.1.S.I | CA.1083.80.1.S.I | CA.1083.90.1.S.I |
| Aira | | CA.1086.40.1.S.I | CA.1086.50.1.S.I | CA.1086.60.1.S.I | CA.1086.70.1.S.I | CA.1086.80.1.S.I | CA.1086.90.1.S.I |

Trendline Technical Details

Application Details

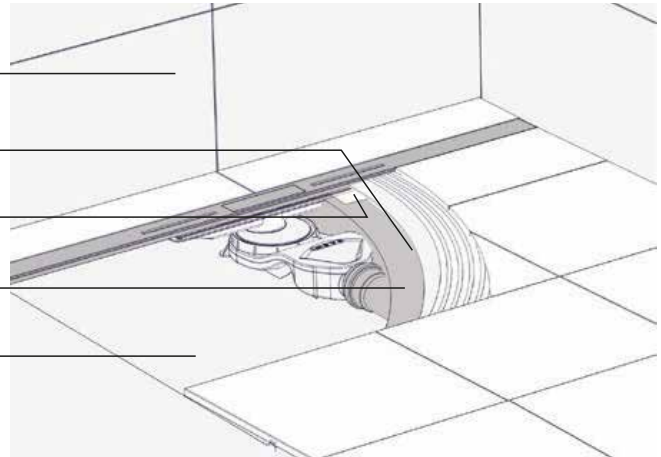
Covering material _____

Insulation layer _____

Selfmeshed insulating flange _____

Levelling concrete _____

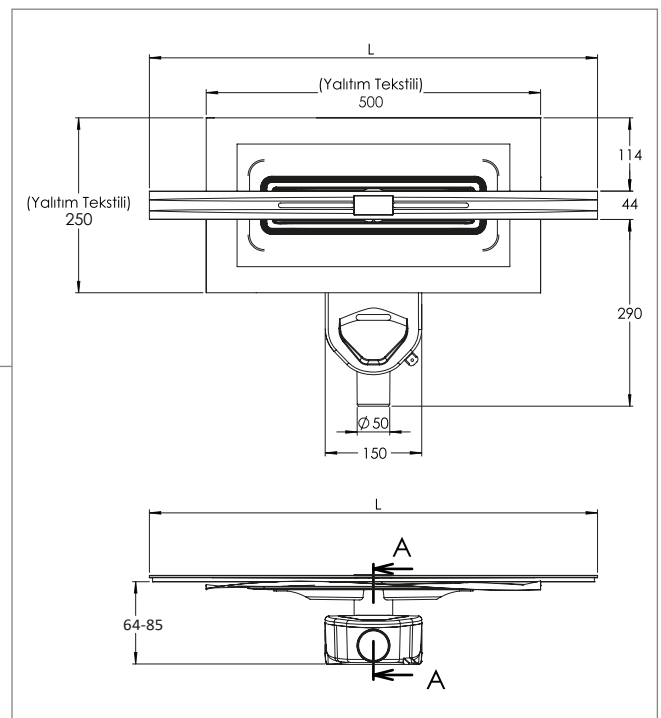
Covering concrete _____



Shower Channel



Form - A



Drain Body



Body with fabric membrane



Odourless

Side outlet
H:60 mm



Odourless S type
trap 42 l/min

Side outlet
H:80 mm



Odourless S type
trap 60 l/min

Vertical outlet
H:50 mm (Core drill 120 mm)



Odourless S type
trap 48 l/min

No Trap



Vertical outlet
H:50 mm
(Core drill 70 mm)

66 l/min



Side outlet
H:75 mm

66 lt l/min

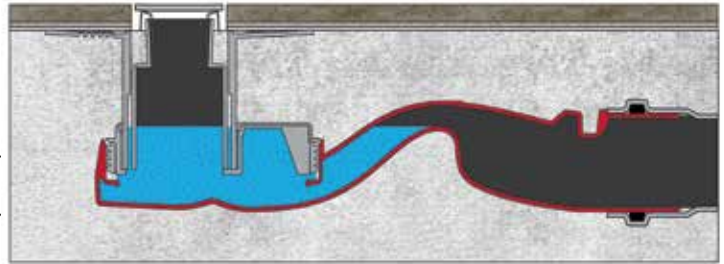
Siphon Water Depth Technical Details

Odourless

Side outlet

H:80 mm

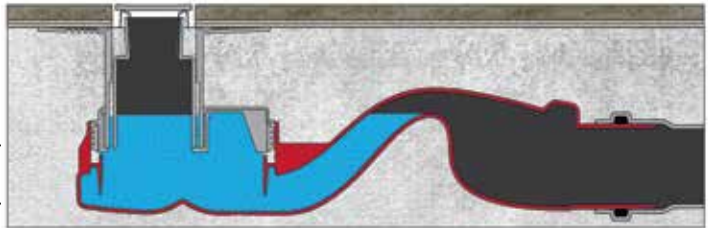
Odourless S type
trap 60 l/min



Side outlet

H:60 mm

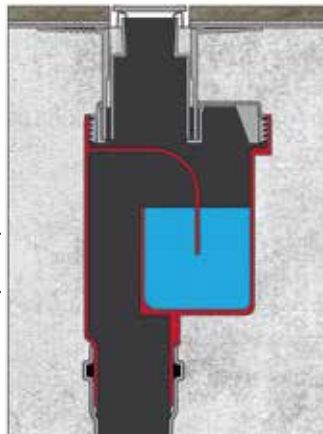
Odourless S type
trap 42 l/min



Vertical outlet

* H:50 mm

Odourless S type
trap 48 l/min

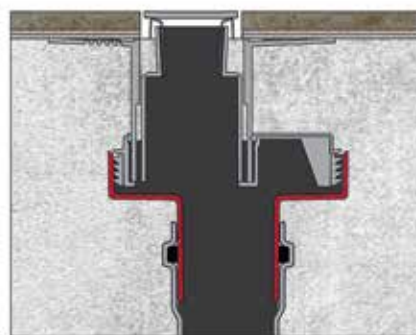


No Water Trap

Vertical outlet

** H: 50 mm

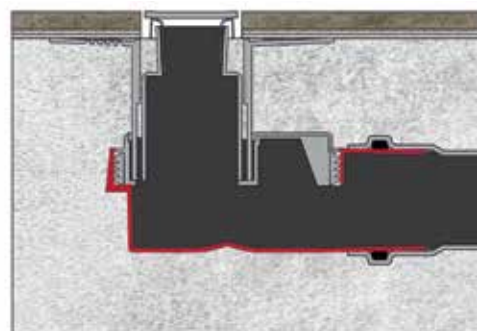
No S type
66 l/min



Side outlet

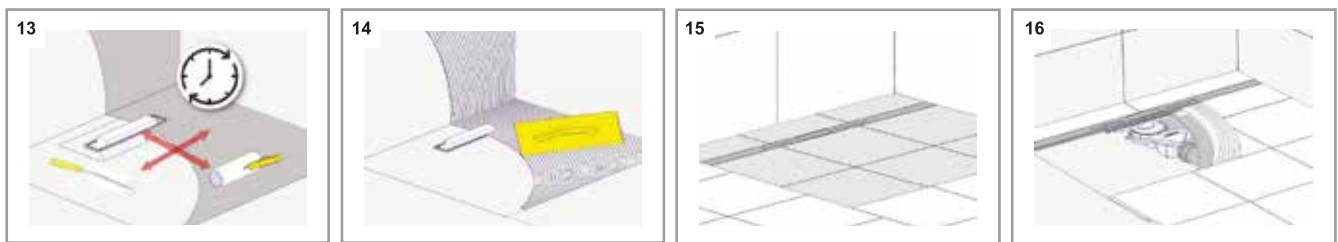
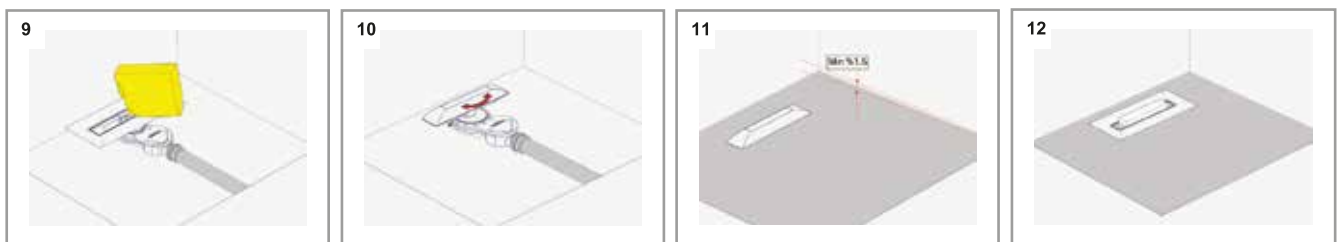
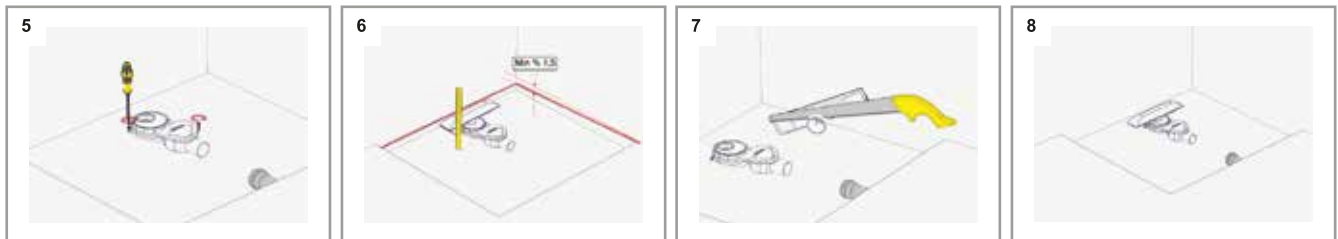
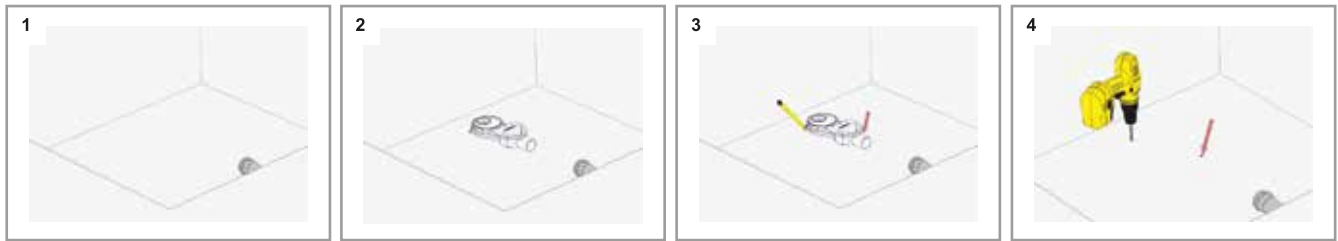
H:75 mm

No S type
66 l/min

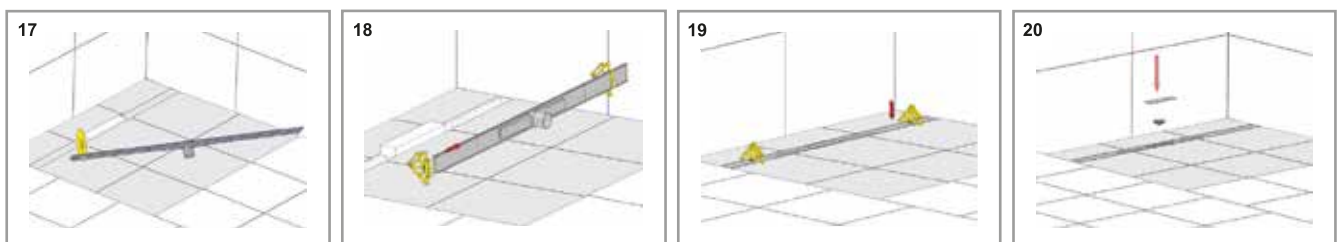


* (With 120 mm Carot Drill) ** (With 70 mm Carot Drill)

Montage



For Trendline Series



Innovative Shower Drain from Evimetal, Tailor made Shower Channel with cuttable length up to 100 cm.

Shower Channel



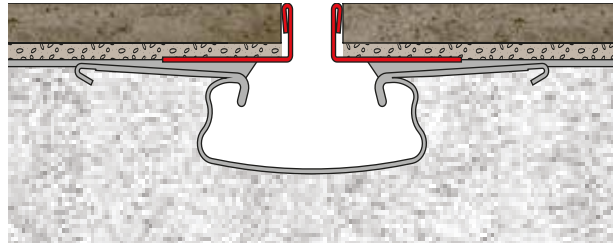
Shower Channels and Drain Body Options



NATURA

Compatible with your own covering material.

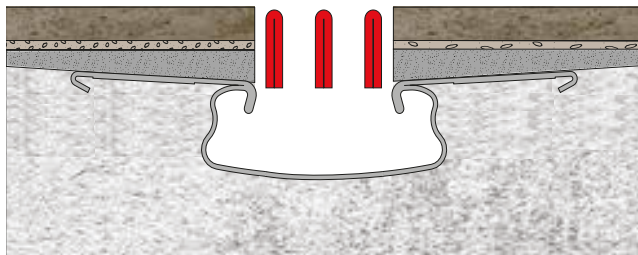
With NATURA cover a seamless installation is possible, compatible with each covering material you will use.



NORMA

Slot Channel

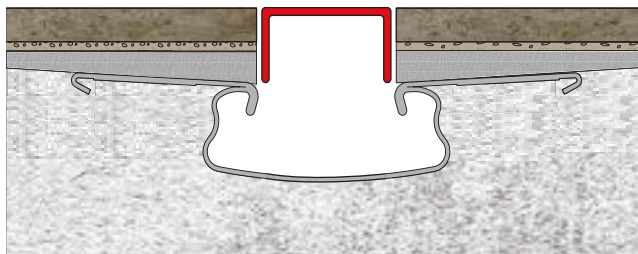
One piece - 24 mm width with 3 thin slots gives an elegant outlook.



LINEA

Metal cover

One piece - 24 mm width helps to have a practical use.



Solutions for Shower

Trap structure that helps to have an easy installation by both center outlet and 360° swivel trap connecting to the waste pipes.



Drain body with centered trap outlet Slot Shower Channel

Technical Details

Application Details

Covering material

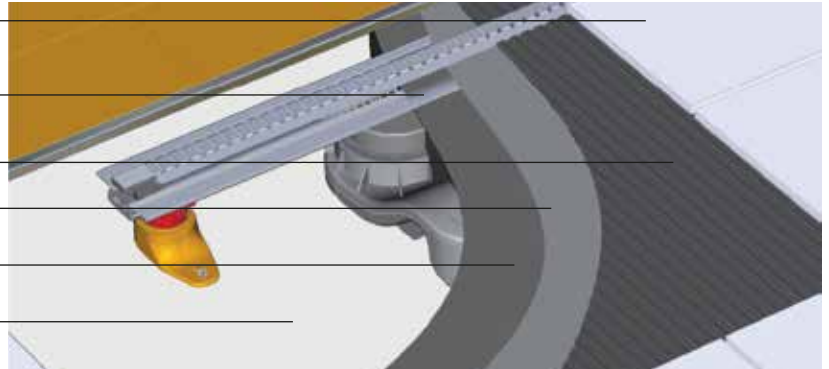
Evimetal insulation butil band

Adhesive

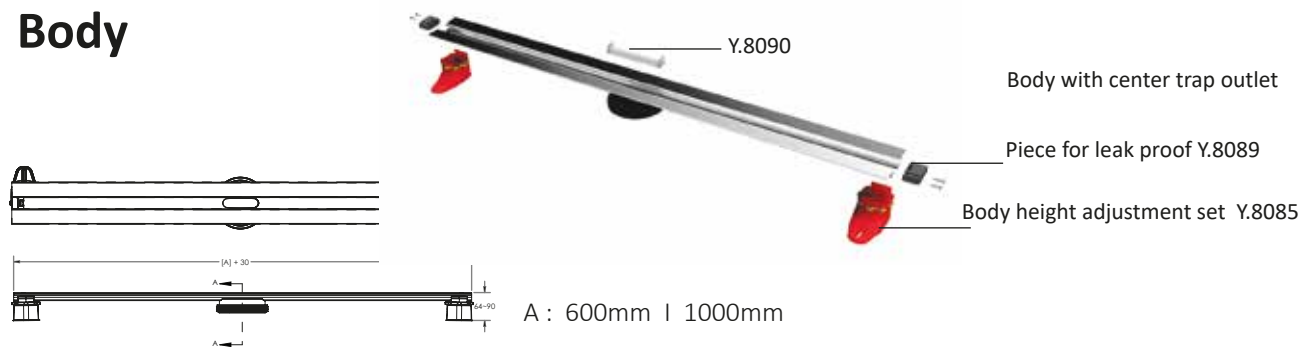
Insulation layer

Levelling concrete

Covering concrete

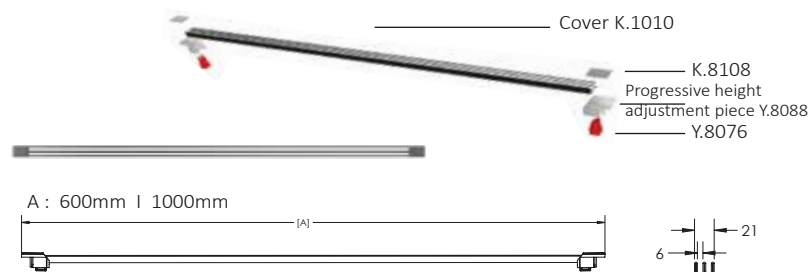


Body

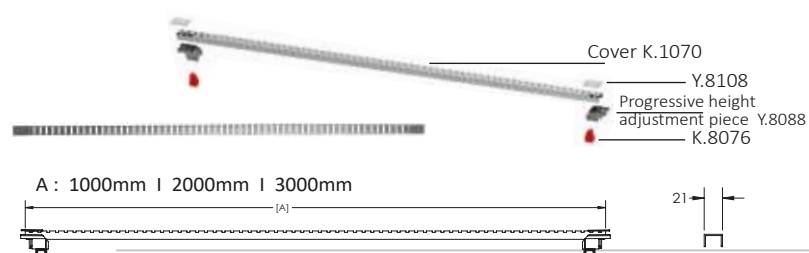


Shower Channels

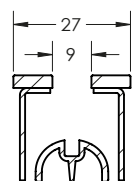
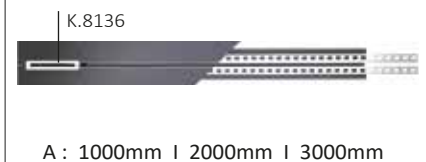
NORMA COVER



LINEA COVER



LDK NATURA COVER



2 pcs of Prf 100 or Prf 400 profile should be ordered based on covering material.

Evimetal liner channels

Balcony and Terrace Solutions

SlimLine Lineer Channel thanks to along the length channel structure, issues like ponding or water accumulation can be eliminated while having a clean but also stylish look.

A significant issue for the balcony cleaning is dismissed by the water directed to drain with Evimetal Lineer Channel.



Compatibility with Covering Material

Natura cover makes each covering material possible to be used by your desire.

High Drainage Capacity

You may already be witnessed to ponding caused by negative incline, wrong workmanship or product choice.

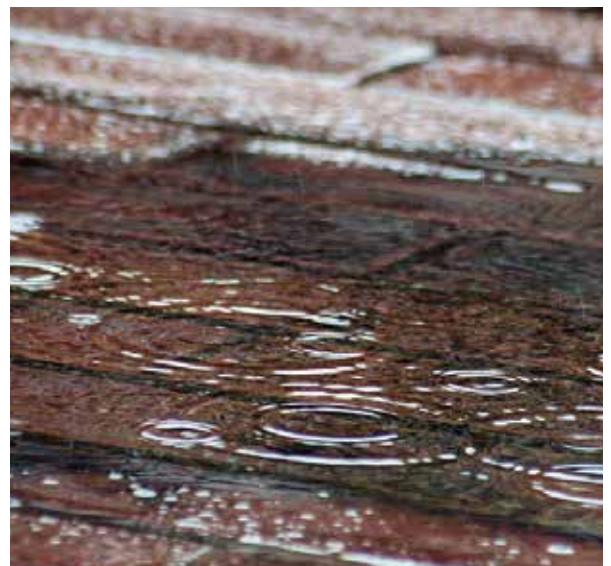
These applications create not only problems for functionality but also creates unpleasant view. SlimLine Lineer Channels can prevent these problems right from the installation.


Together with the drain body with sealing and optional odourless traps, unwanted water will flow away.



Drain Body with Sealing

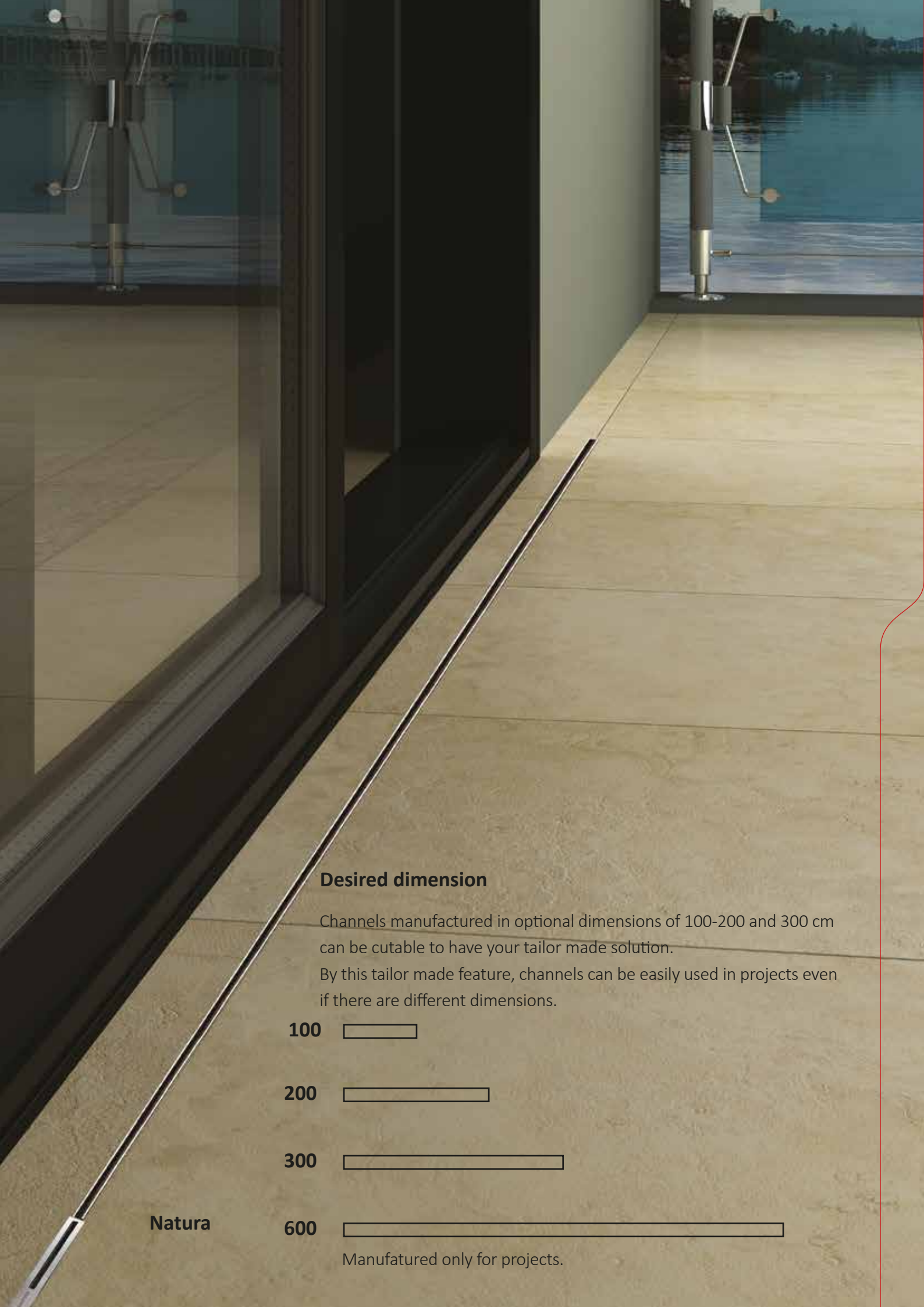
Solid metal body integrated with Evimetal sealing is designed for hard conditions and high flow rates.



A photograph of a balcony with a glass door. A silver, perforated drain channel is installed on the floor, running parallel to the door. The floor is made of light-colored tiles. The background shows a view of a lake and buildings.

Balcony and terrace drains Easy installation by cuttable in specific dimensions up to 600 cm


SlimLine Linear channel




Desired dimension

Channels manufactured in optional dimensions of 100-200 and 300 cm can be cuttable to have your tailor made solution.

By this tailor made feature, channels can be easily used in projects even if there are different dimensions.

100 

200 

300 

Natura

600 

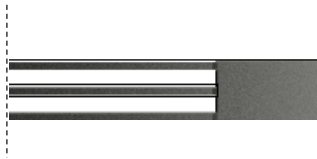
Manufactured only for projects.

Evimetal Slot Shower Channels

Solutions for Shower

Evimetal presenting unlimited designs in bathrooms is now creating slim shower channel trend by SlimLine. Patented structure maintains easy installation and secure usage. Functionality with fineness and style is now in bathrooms with SlimLine.

Only 24 mm



Perfect visual finish with only 24 mm width SlimLine channels. Thanks to it's thin structure creating charm.

Easy Cleaning

Cover and dirt holder beneath can easily be removed and cleaned to get rid of unwanted particles.



Drain Body with Sealing

Solid metal body integrated with Evimetal sealing is designed for hard conditions and high flow rates.

Cutable structure, high precision

Channels and drain bodies manufactured in 60 and 100 cm can be cut into specific dimensions you desire. By this tailor made feature, channels can be easily used in projects even if there are different dimensions.

SlimLine



Perfect visual finish with only 24 mm width SlimLine channels, thanks to its thin structure creating charm.

Only 24 mm



Evimetal, known for presenting unlimited designs in bathrooms, is now creating a slim shower & balcony channel trend by SlimLine. Our patented structure maintains easy installation and secure usage.

Drain Body with Sealing

Solid metal body integrated with Evimetal sealing is designed for hard conditions and high flow rates. Functionality meets finesse and style now in bathrooms with SlimLine.

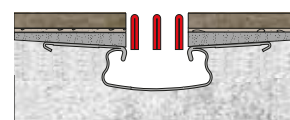
Easy Cleaning

Cover and dirt holder beneath can easily be removed and cleaned to get rid of unwanted particles.



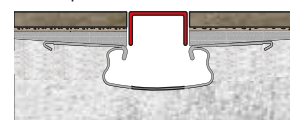
NORMA Slot Channel

One piece - 24 mm width with 3 thin slots gives an elegant outlook.



LINEA Metal cover

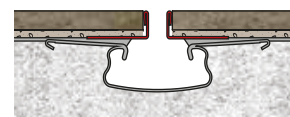
One piece - 24 mm width helps to have a practical use.



NATURA

Compatible with your own covering material.

With NATURA cover a seamless installation is possible, compatible with each covering material you use.



Siphon Options

| | | | |
|--------------------------------|--|----------------|--------------------------------|
| Side outlet H:80 mm | | SS.8081 | Odourless S type trap 60 l/min |
| Side outlet H:60 mm | | SS.8082 | Odourless S type trap 42 l/min |
| Vertical outlet * H:50 mm | | SS.8086 | Odourless S type trap 48 l/min |
| Vertical outlet ** H: 50 mm | | SS.8130 | No S type 66 l/min |
| Side outlet H:75 mm | | SS.8135 | No S type 66 l/min |

* (With 120 mm Carot Drill) ** (With 70 mm Carot Drill)

Easy-to-cut structure, high precision

By this this tailor made feature, channels can be easily used in projects even if different dimensions are needed.



| | | 60 | 80 | 100 | 200 | 300 |
|-------------------|--|-------------------|-------------------|--------------------|--------------------|--------------------|
| Drain Base | | HS.8160.17.60.MK | HS.8160.17.80.MK | HS.8160.17.100.MK | HS.8160.17.200.MK | HS.8160.17.300.MK |
| Drain Base | | HS.8160.17.60 | HS.8180.17.80 | HS.8160.17.100 | HS.8160.17.200 | HS.8160.17.300 |
| Norma | | LDK.1010.60.1.S.I | LDK.1010.80.1.S.I | LDK.1010.100.1.S.I | | |
| Linea | | | | LDK.1070.100.1.S.I | LDK.1070.200.1.S.I | LDK.1070.300.1.S.I |
| *** Natura | | | | LDK.1090.100.1.S.I | LDK.1090.200.1.S.I | LDK.1090.300.1.S.I |

*** 2 pcs of prf 100 or prf 400 profile should be ordered based on covering material.

Siphon Water Depth Technical Details

Odourless

Side outlet

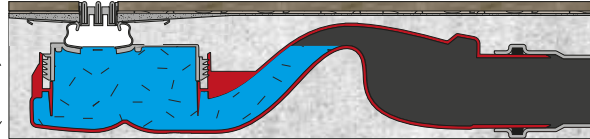
H:80 mm

Odourless S type
trap 60 l/min



SS. 8081

50 mm
water seal



Side outlet

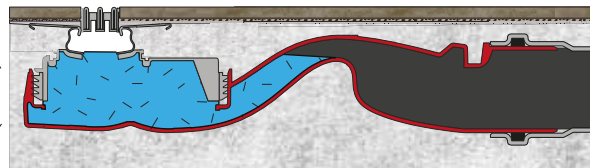
H:60 mm

Odourless S type
trap 42 l/min



SS. 8082

30 mm
water seal



Vertical outlet

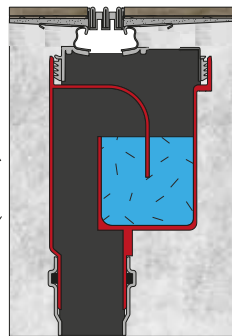
* H:50 mm

Odourless S type
trap 48 l/min



SS. 8086

32 mm
water seal



No Water Trap

Vertical outlet

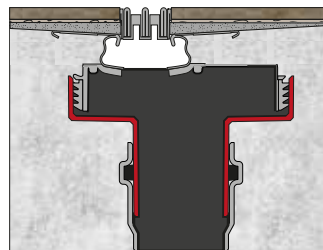
** H: 50 mm

No S type

66 l/min



SS. 8130



Side outlet

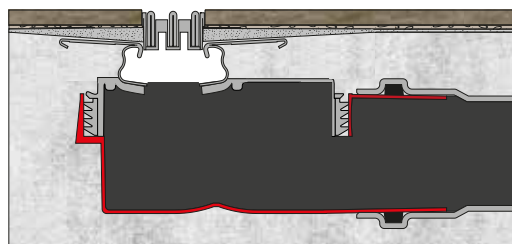
H:75 mm

No S type

66 l/min

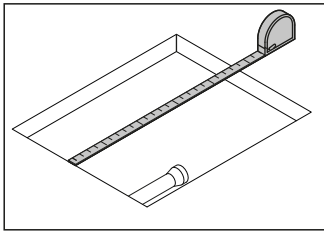


SS. 8135

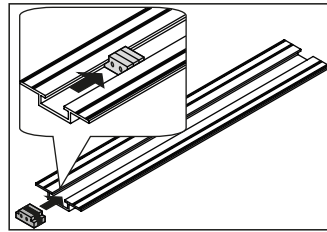


* (With 120 mm Carot Drill) ** (With 70 mm Carot Drill)

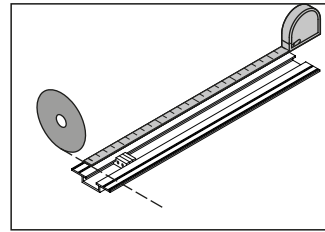
Montage



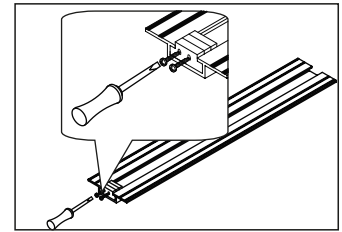
Set the channel length.



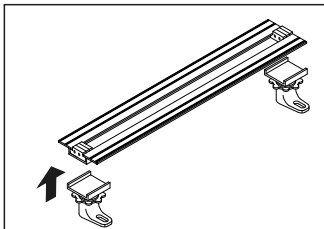
Insert the sealing parts into the channel area.



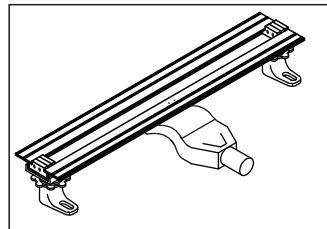
Cut the channel with stainless steel cutter.



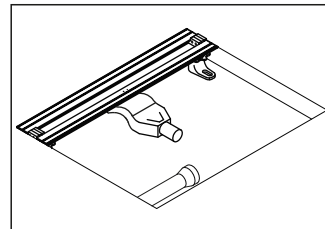
Screw the sealing parts.



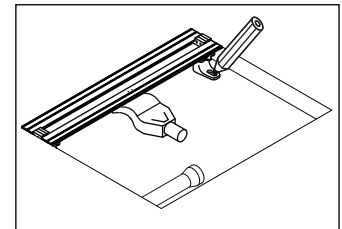
Connect the height adjustment parts of the body.



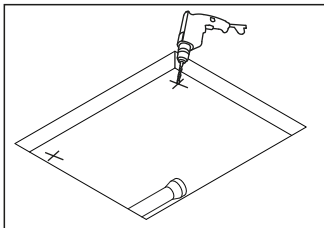
Connect drain to the channel.



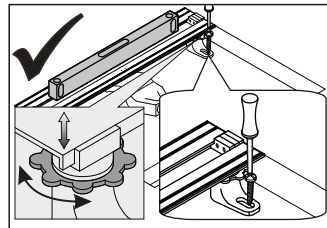
Place the linear channel to the floor.



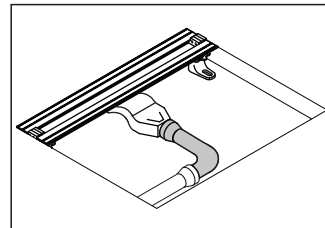
Adjust height adjustment set. Mark the points according to the ground level.



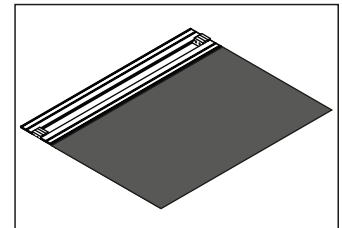
Make holes off marked points, inside the channel to fix height adjustment sets.



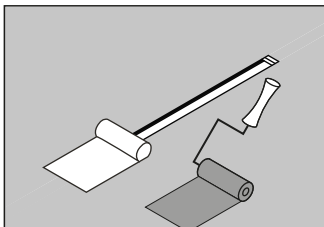
Fix the channel to the floor



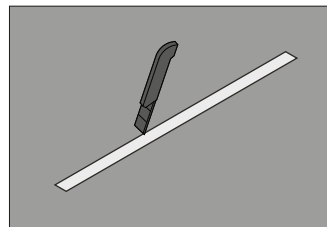
Connect the shower channel to the installation and put the protective styrofoam on it in case of blockage.



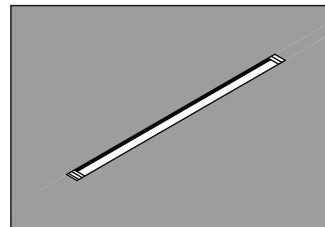
Bevel the angle of levelling concrete min. 1% towards shower channel.



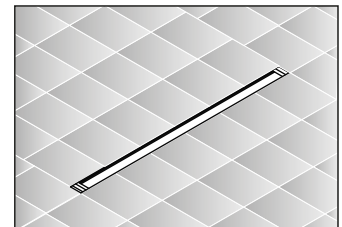
Apply priming coat to leveling concrete. Adhere the isolation tape to the metal-concrete.*



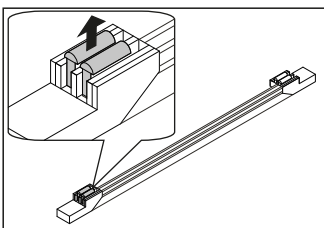
Cut the bant from the marked points with craft knife.



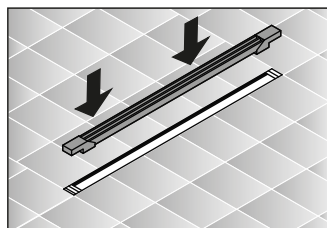
Put Styrofoam and spread the ceramic adhesive to the surface.



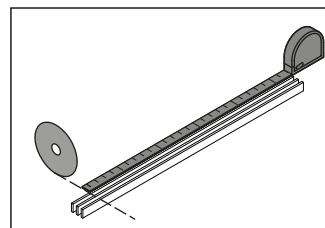
Do not remove the protective styrofoam until the ceramic application is completed.



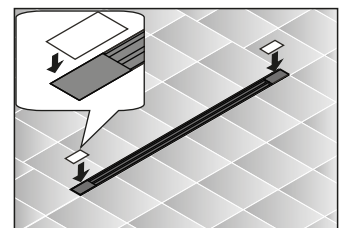
Remove the protective styropor and adjust the level the gradual parts with scale from each point.



Place the cover adjustment set to the channel.



Cut the cover according to the body length.



Install the fixing covers again after the adjustment process and then place the cover.

For assembly video



Slope and elevation difference profile



LMP.100

Linearis is stainless steel slope profile that provides perfect finishes with easy application feature. Can be used at all shower areas. For both left and right usages, 3 different surfaces are available.



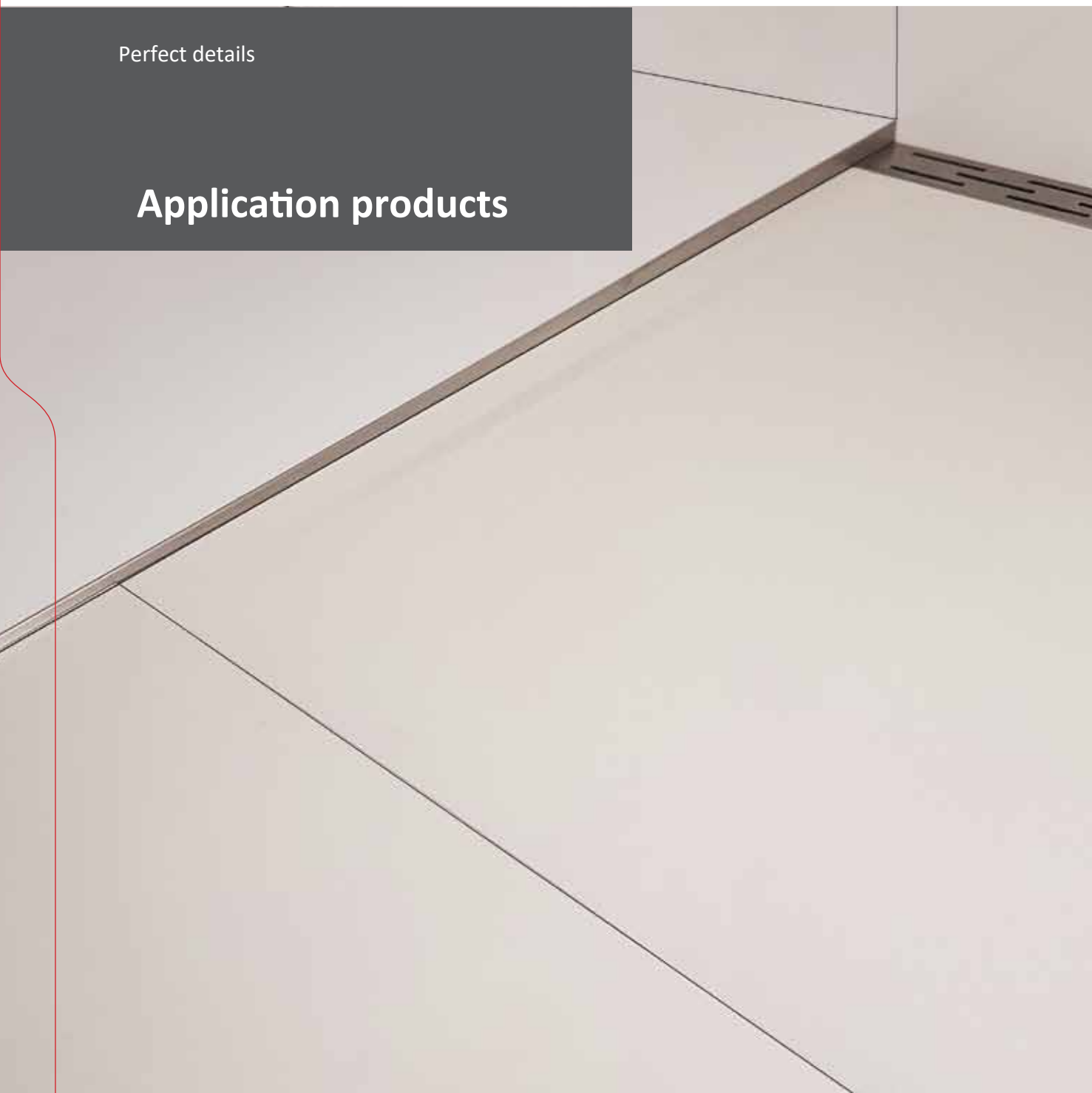
LMP.120

| code | surface | 100 cm right 13 mm / 28 mm | 100 cm left 13 mm / 28 mm | 150 cm right 13 mm / 35 mm | 150 cm left 13 mm / 35 mm |
|---------|---------|-------------------------------|------------------------------|-------------------------------|------------------------------|
| LMP.100 | SATINOX | LMP.R.100.100.1.S.I | LMP.L.100.100.1.S.I | LMP.R.100.150.1.S.I | LMP.L.100.150.1.S.I |
| | MIRROR | LMP.R.100.100.2.S.M | LMP.L.100.100.2.S.M | LMP.R.100.150.2.S.M | LMP.L.100.150.2.S.M |
| | GOLD | LMP.R.100.100.3.M.G | LMP.L.100.100.3.M.G | LMP.R.100.150.3.M.G | LMP.L.100.150.3.M.G |

| code | surface | 250 cm 28 mm | | no slope shower profile |
|---------|---------|-------------------|------------------------------------|--------------------------------------|
| LMP.120 | SATINOX | LMP.120.250.1.S.I | Suitable for left and right usage. | Can be cut according to shower area. |
| | MIRROR | LMP.120.250.2.S.M | | |
| | GOLD | LMP.120.250.3.M.G | | |

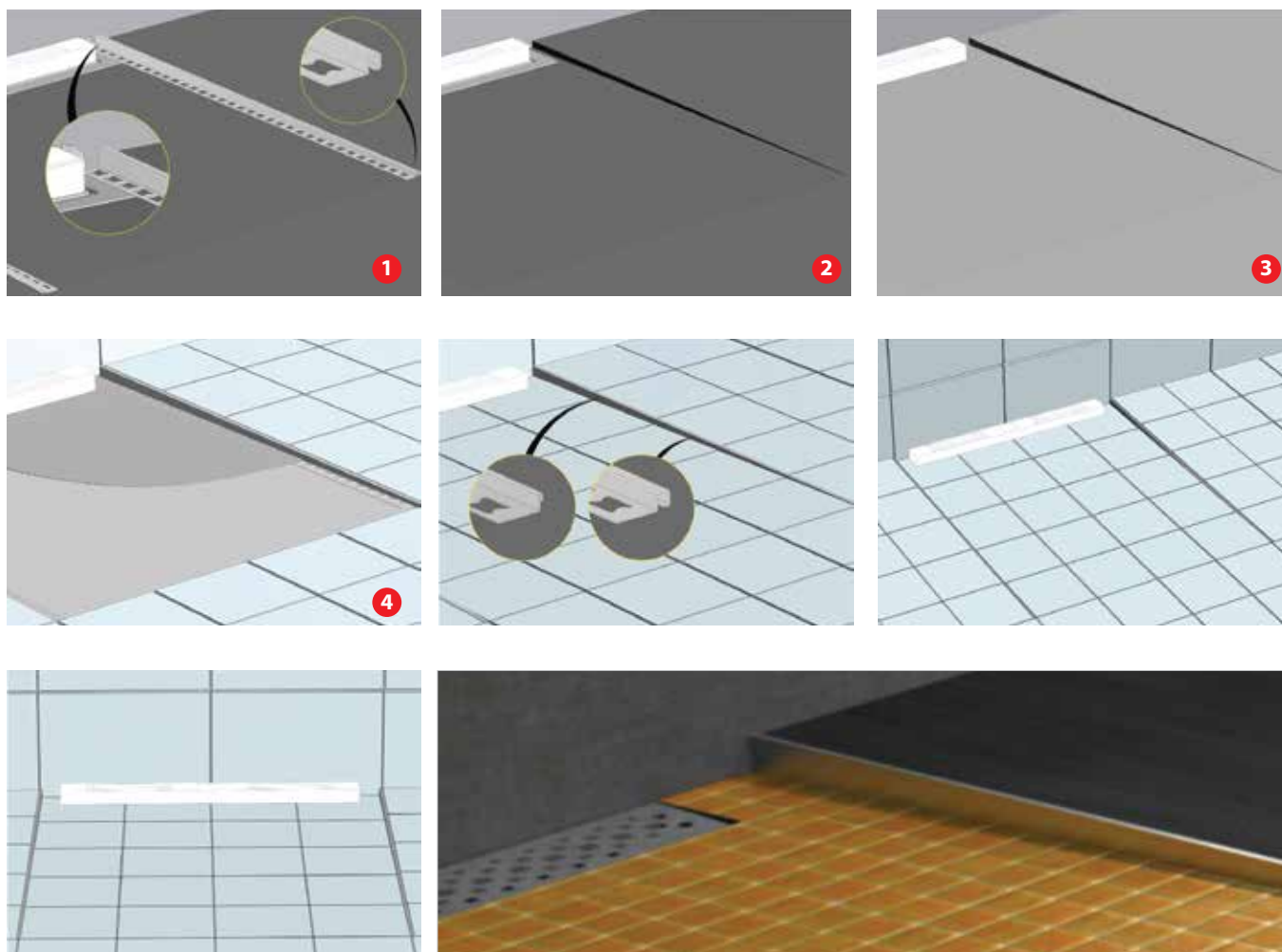
Perfect details

Application products



APPLICATION PRODUCTS

Slope profile application steps



1-The slope profile was manufactured to a slope of 14 mm for 100 cm. Before the slope concrete is poured, if the ceramic frame is used in the general area of the bath with the perforated part of the metal case slope profile, the insulation and adhesive thickness (4-5 mm) must be calculated (detail: picture 1) to be equal to the upper part of the slope profile.

2-The slope profile will be used with ceramic application after isolation. The protective film inside the slope profile should not be removed until the application is complete. Preliminary use of the slope profile is a gauge purpose, the slope profile should be removed immediately after pouring concrete and should be cleaned and stored.

3-Primer should be applied before insulation and 2 layers of insulation should be applied to the whole.

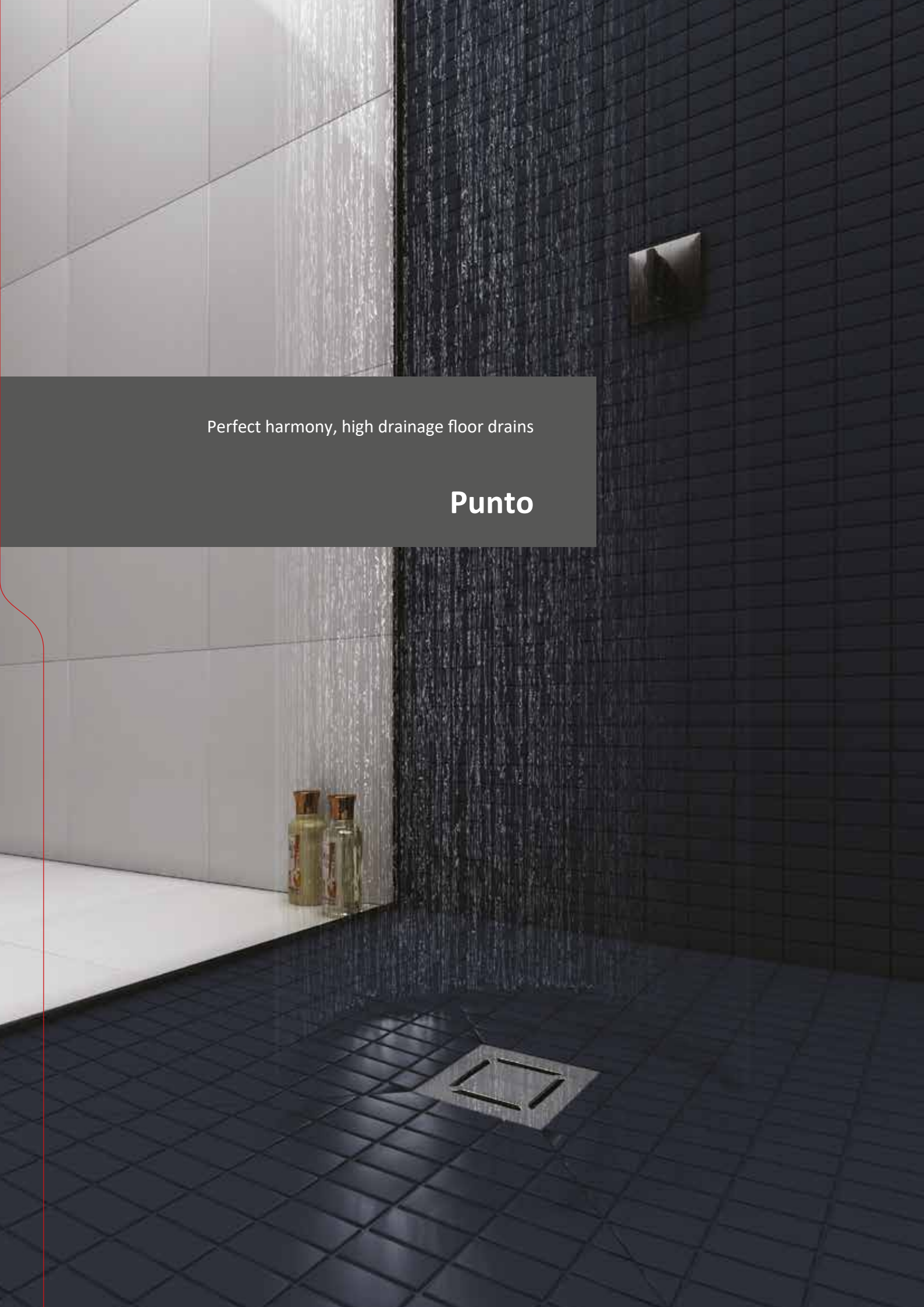
4-Slope profile and application of ceramics should be completed after isolation.

External frame

| Dimension (cm) | Surface | Product code |
|----------------|---------|--------------|
| 30 | SATINOX | CHC.30.1.S.I |
| 40 | SATINOX | CHC.40.1.S.I |
| 50 | SATINOX | CHC.50.1.S.I |
| 60 | SATINOX | CHC.60.1.S.I |
| 70 | SATINOX | CHC.70.1.S.I |
| 80 | SATINOX | CHC.80.1.S.I |



Can be used to hide finishing problems after application by joining above ceramic ,compatible with CDK 1050 series covers



Perfect harmony, high drainage floor drains

Punto

Evimetal Floor Drains

Floor Drain with Spirograph

Height adjustment brings compatibility with different application heights and also compact body structure lets low height installation be possible. Can be also used in renovations for zero-surface shower applications. Water curtain option eliminates bad odor and hair sieve can prevent clogging because of hair or dirt particles.

Drain body with spirograph

Drain body with spirograph will have a much durable bonding with concrete and insulation. You will deliver qualified results even for thin concrete slabs.



Various trap options

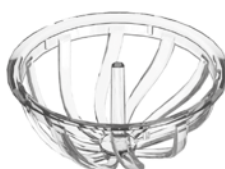
Floor drains with spirograph offers high flow rate with 5 different trap options. Water curtain built inside the trap protects bad smells.

Hidden frame

With cover surrounded by a thin and hidden frame will allow almost seamless finish between covering material and drain. Perfect finish and a better look.

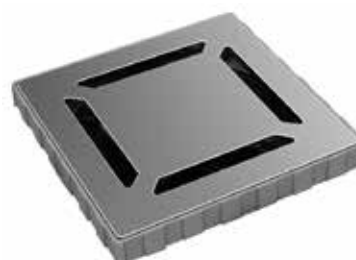
Easy cleaning

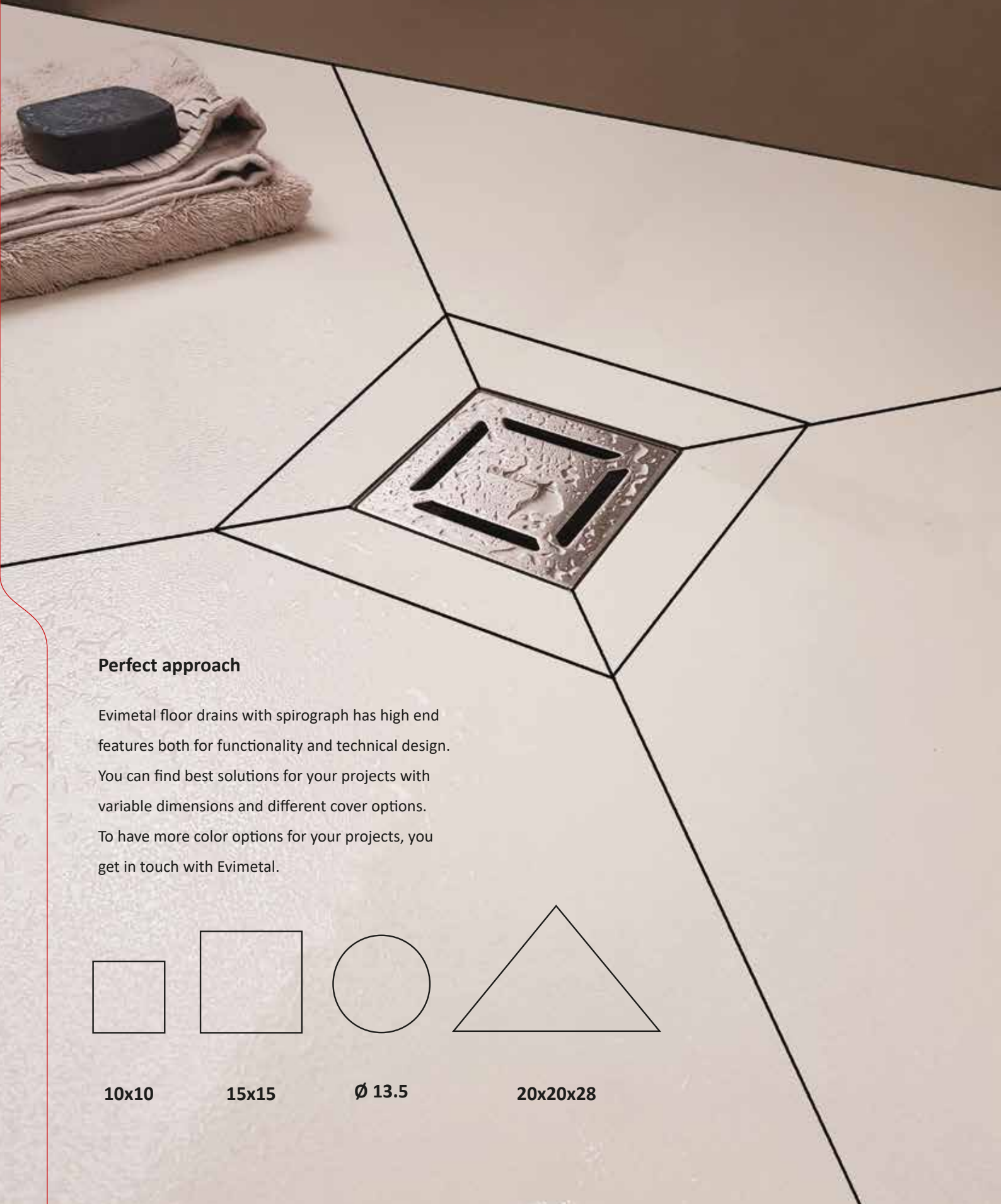
Cover and dirt holder beneath can easily be removed out and leftover particles can be taken out when needed.



Compatibility with your own covering material

You can use each of your desired covering material with Natura floor drain cover that will perfectly fit your project.





Perfect approach

Evimetal floor drains with spirograph has high end features both for functionality and technical design.

You can find best solutions for your projects with variable dimensions and different cover options.

To have more color options for your projects, you get in touch with Evimetal.



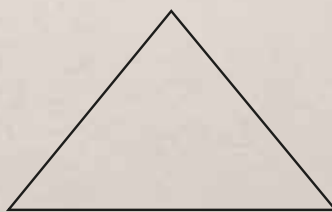
10x10



15x15



Ø 13.5



20x20x28

Evimetal Floor Drains

Floor Drains with insulation flange

Evimetal floor drains with insulation flange offers features like easy installation, 3 mm thickness solid cover, various detailed solutions and eccentric adjustment system that meets high expectations. Square, round and triangle cover types with front wall installation option brings best solutions for your projects.

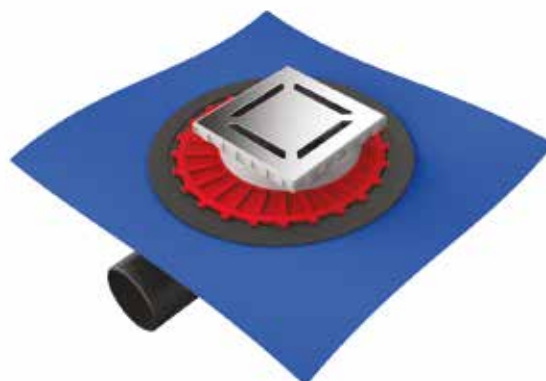
Hidden frame

With cover surrounded by a thin and hidden frame will allow almost seamless finish between covering material and drain. Perfect finish and a better look.



Drain body with insulation flange

If the drains can not be connected with insulation permanently, then water leakage can happen. Using drains with insulation flange will be no longer a possibility for water leakage.



Eccentric drain head

Drain head can rotate so that installation will be easier to match the connection. By rotating eccentric part, the installation distance can be easily adjusted.



Odourless

Patented odour free sphere and easy clean odour trap will never let you to have bad odour.



Odor trap



Odour free sphere
(Optional)

On front of the wall application

Patented eccentric body provides high flow rate and also flipping it by 90° on will make front of the wall application possible. Covering materials that has different thickness are compatible with wall drains with insulation flange. For wet duty public areas, floor drain with insulation flange should be preferred.

Secure solutions for wet duty spaces

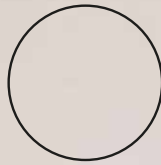
Evimetal floor drains with insulation flanges are compatible with various water and heat insulation materials. You will deliver perfect results by using square and round floor drains with insulation flange for new constructions, renovations, zero-surface shower applications, roof and balcony applications.



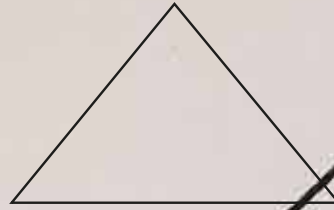
10x10



15x15



Ø 13.5



20x20x28



Evimetal Floor Drains

Classic Floor Drains

Evimetal classic floor drain is the optimum solution for wet duty places required not so high flow rate and insulation, economic alternative with odourless and easy clean features. You can easily use this basic but functional, secure and good looking classic floor drain.



Odorless

You will never face odor problem which is the most important problem of most floor drains.

Stainless Steel Cover

Stainless Steel (304) covers have an impressive look. Color options will have an integrity with spaces in your projects.

Compatibility with your own covering material

You can use each of your desired covering material with Natura floor drain cover that will perfectly fit your project.

Better flow rate

In wet duty spaces especially bathroom and public areas, floor drains are used for cleaning purposes and also can be used to be secure if there is an overflow.

Hidden frame

With cover surrounded by a thin and hidden frame will allow almost seamless finish between covering material and drain. Perfect finish and a better look.



Compact and Functional Design

Evimetal classic floor drains, with its smaller body structure and compact design, is a perfect fit especially for low application project needs. In classic floor drains various dimension options, cover structure and high flow rate will provide you optimum solution.



10x10



15x15



Covers



Nova



Unica



Aqua



Greka



Aqua



Nova



Greka



Natura



Natura



Nova



Greka



Aqua

Stainless Steel Frame



H.8168.22.15



H.8168.22.10



H.8171.22.15



H.8171.22.10



H.8170.22.15



H.8170.22.10

Plastic Frame



Y.8063.135



Y.8063.10



Y.8091

Siphons Odor Parts



Y.8081



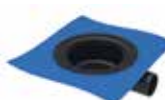
Y.8082



Y.8086



Y.8066



Y.8065



Y.8072



Y.8067



Y.8161



Y.8183



Y.8100



Y.8163.30



Y.8163.50



Y.8155



Y.8181



Y.8174



Y.8084



Y.8064



Y.8172



Y.8134

Color Options For Projects

Shine



Anthracite



Mirror Gold



Satine Gold

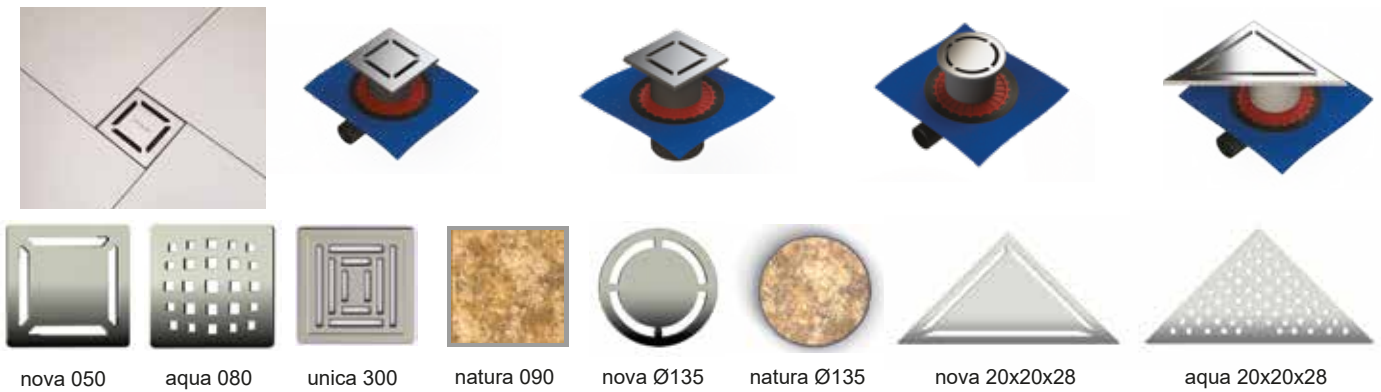


Satine bronze



YYS Series (Complete Set Plastic Frame)

Insulated, odor preventing, stainless grid floor drains



| dimension (cm) | surface | side outlet | vertical outlet |
|----------------------|--|--|--|
| nova 050 10x10 | SATINOX MIRROR GOLD | YYS.1.50.050.10.1.S.I YYS.1.50.050.10.2.S.M YYS.1.50.050.10.3.M.G | YYS.3.50.050.10.1.S.I YYS.3.50.050.10.2.S.M YYS.3.50.050.10.3.M.G |
| nova 050 15x15 | SATINOX MIRROR GOLD | YYS.1.50.050.15.1.S.I YYS.1.50.050.15.2.S.M YYS.1.50.050.15.3.M.G | YYS.3.50.050.15.1.S.I YYS.3.50.050.15.2.S.M YYS.3.50.050.15.3.M.G |
| nova 050 Ø13,5 | SATINOX MIRROR GOLD | YYS.1.50.050.135.1.S.I YYS.1.50.050.135.2.S.M YYS.1.50.050.135.3.M.G | YYS.3.50.050.135.1.S.I YYS.3.50.050.135.2.S.M YYS.3.50.050.135.3.M.G |
| nova 050 20x20x28 | SATINOX MIRROR GOLD | YYS.1.50.050.35.25.1.S.I YYS.1.50.050.35.25.2.S.M YYS.1.50.050.35.25.3.M.G | YYS.3.50.050.28.20.1.S.I YYS.3.50.050.28.20.2.S.M YYS.3.50.050.28.20.3.M.G |
| aqua 080 10x10 | SATINOX MIRROR GOLD | YYS.1.50.080.10.1.S.I YYS.1.50.080.10.2.S.M YYS.1.50.080.10.3.M.G | YYS.3.50.080.10.1.S.I YYS.3.50.080.10.2.S.M YYS.3.50.080.10.3.M.G |
| aqua 080 15x15 | SATINOX MIRROR GOLD | YYS.1.50.080.15.1.S.I YYS.1.50.080.15.2.S.M YYS.1.50.080.15.3.M.G | YYS.3.50.080.15.1.S.I YYS.3.50.080.15.2.S.M YYS.3.50.080.15.3.M.G |
| aqua 080 20x20x28 | SATINOX MIRROR GOLD | YYS.1.50.080.35.25.1.S.I YYS.1.50.080.35.25.2.S.M YYS.1.50.080.35.25.3.M.G | YYS.3.50.080.28.20.1.S.I YYS.3.50.080.28.20.2.S.M YYS.3.50.080.28.20.3.M.G |
| unica 300 15x15 | SATINOX MIRROR GOLD SHINE | YYS.1.50.300.10.1.S.I YYS.1.50.300.10.2.S.M YYS.1.50.300.10.3.M.G YYS.1.50.300.10.5.S.P | YYS.3.50.300.10.1.S.I YYS.3.50.300.10.2.S.M YYS.3.50.300.10.3.M.G YYS.3.50.300.10.5.S.P |
| unica 300 15x15 | SATINOX MIRROR GOLD SHINE | YYS.1.50.300.15.1.S.I YYS.1.50.300.15.2.S.M YYS.1.50.300.15.3.M.G YYS.1.50.300.15.5.S.P | YYS.3.50.300.15.1.S.I YYS.3.50.300.15.2.S.M YYS.3.50.300.15.3.M.G YYS.3.50.300.15.5.S.P |
| natura 090 15x15 | Compatible with your own covering material | YYS.1.50.090.15.1.S.I | YYS.3.50.090.15.1.S.I |
| natura 090 Ø13,5 | Compatible with your own covering material | YYS.1.50.090.135.1.S.I | YYS.3.50.090.135.1.S.I |
| y.8099 110 mm | Extension Part | Y. 8099 | |



(massive cover 3 mm)

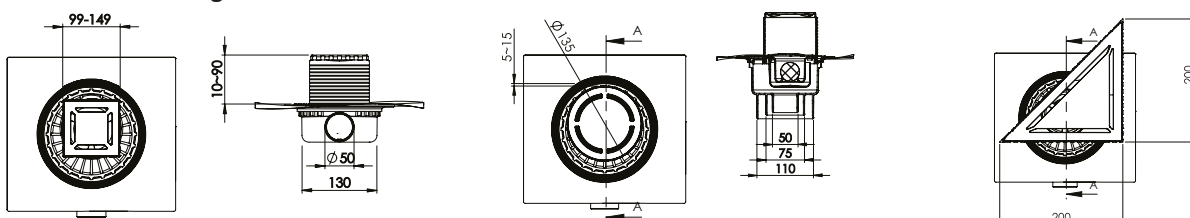
Precise adjustable in all directions patented eccentric strainerhead



Optional odor preventing sphere

Y.8123

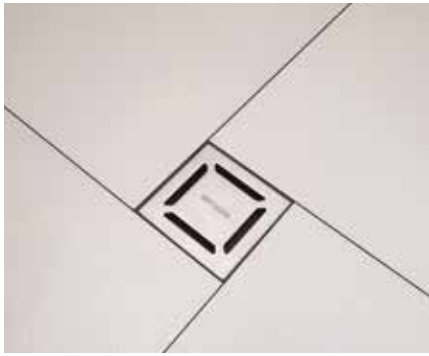
Technical drawing



EN 50 - 70 and 100 mm connection, one siphon

KYS Series (Complete Set Plastic Frame)

Odor preventing, stainless grid classical floor drains



KYS.1.080



KYS.1.300



KYS.3.050



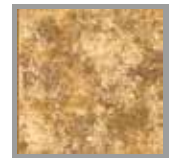
unica 300



aqua 080



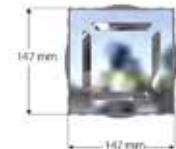
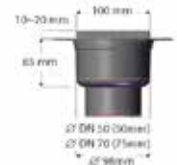
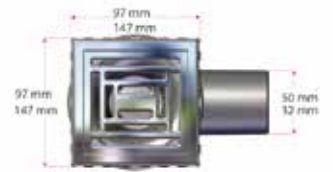
nova 050



natura 090

| dimension (cm) | surface | side outlet 50 mm | side outlet 32 mm | vertical outlet 50/70 mm |
|---------------------|--|--|--|--|
| nova 050 10x10 | SATINOX MIRROR GOLD | KYS.1.50.050.10.1.S.I KYS.1.50.050.10.2.S.M KYS.1.50.050.10.3.M.G | KYS.1.32.050.10.1.S.I KYS.1.32.050.10.2.S.M KYS.1.32.050.10.3.M.G | KYS.3.50.050.10.1.S.I KYS.3.50.050.10.2.S.M KYS.3.50.050.10.3.M.G |
| nova 050 15x15 | SATINOX MIRROR GOLD | KYS.1.50.050.15.1.S.I KYS.1.50.050.15.2.S.M KYS.1.50.050.15.3.M.G | KYS.1.32.050.15.1.S.I KYS.1.32.050.15.2.S.M KYS.1.32.050.15.3.M.G | KYS.3.50.050.15.1.S.I KYS.3.50.050.15.2.S.M KYS.3.50.050.15.3.M.G |
| aqua 080 10x10 | SATINOX MIRROR GOLD | KYS.1.50.080.10.1.S.I KYS.1.50.080.10.2.S.M KYS.1.50.080.10.3.M.G | KYS.1.32.080.10.1.S.I KYS.1.32.080.10.2.S.M KYS.1.32.080.10.3.M.G | KYS.3.50.080.10.1.S.I KYS.3.50.080.10.2.S.M KYS.3.50.080.10.3.M.G |
| aqua 080 15x15 | SATINOX MIRROR GOLD | KYS.1.50.080.15.1.S.I KYS.1.50.080.15.2.S.M KYS.1.50.080.15.3.M.G | KYS.1.32.080.15.1.S.I KYS.1.32.080.15.2.S.M KYS.1.32.080.15.3.M.G | KYS.3.50.080.15.1.S.I KYS.3.50.080.15.2.S.M KYS.3.50.080.15.3.M.G |
| unica 300 10x10 | SATINOX MIRROR GOLD SHINE | KYS.1.50.300.10.1.S.I KYS.1.50.300.10.2.S.M KYS.1.50.300.10.3.M.G KYS.1.50.300.10.5.S.P | KYS.1.32.300.10.1.S.I KYS.1.32.300.10.2.S.M KYS.1.32.300.10.3.M.G KYS.1.32.300.10.5.S.P | KYS.3.50.300.10.1.S.I KYS.3.50.300.10.2.S.M KYS.3.50.300.10.3.M.G KYS.3.50.300.10.5.S.P |
| unica 300 15x15 | SATINOX MIRROR GOLD SHINE | KYS.1.50.300.15.1.S.I KYS.1.50.300.15.2.S.M KYS.1.50.300.15.3.M.G KYS.1.50.300.15.5.S.P | KYS.1.32.300.15.1.S.I KYS.1.32.300.15.2.S.M KYS.1.32.300.15.3.M.G KYS.1.32.300.15.5.S.P | KYS.3.50.300.15.1.S.I KYS.3.50.300.15.2.S.M KYS.3.50.300.15.3.M.G KYS.3.50.300.15.5.S.P |
| natura 090 15x15 | Compatible with your own covering material | KYS.1.50.090.15.1.S.I | KYS.1.32.090.15.1.S.I | KYS.3.50.090.15.1.S.I |

Technical drawing



Optional odor preventing sphere

Y.8123



DKS Series

Stainless Steel Cover and ultra slim Frame

Stainless Steel (304) covers have an impressive look. Color options will have an integrity with spaces in your projects.

Odorless

You will never face odour problem which is the most important problem of most floor drains.



Covers

Nova (3 mm)



10x10 KS.050.10.1.S.I
15x15 KS.050.15.1.S.I

Greka (3 mm)



10x10 KS.060.10.1.S.I
15x15 KS.060.15.1.S.I

Aqua (3 mm)



10x10 KS.080.10.1.S.I
15x15 KS.080.15.1.S.I

Unica (0,8 mm)



10x10 KS.300.10.1.S.I
15x15 KS.300.15.1.S.I

Frame

Ultra Slim Stainless Steel En 100 (4") Frame



10x10 - H.8168.22.10



15x15 - H.8168.22.15

outlet



Y.8161

(Adjustable gasketed suitable for all pipes 100 to 110 mm)

outlet



Y.8183
(40 mm)

odor parts



Y.8181 Membran
Waterless Odor trap
40 mm

odor parts

(available for 100 and 110 mm)



Y.8155 membran
Waterless Odor trap



Y.8163.50
(Watery odor trap 50 mm)



Y.8163.30
(Watery odor trap 30 mm)



Y.8174 (Checkvalves)
Waterless Odor trap

reduction



Y.8176
(40 to 50 mm)



Y.8172
(40 to 45 mm)



Y.8134
(50 to 100 mm)

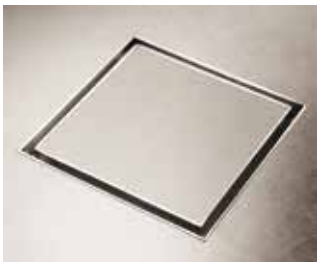
DKS N Series

Stainless Steel Cover and ultra slim Frame

Stainless Steel (304) covers have an impressive look. Color options will have an integrity with spaces in your projects.

Odourless















You will never face odour problem which is the most important problem of most floor drains.



Covers

| | | | |
|---|--|---|--|
|  | 10x10 K.092.10 15x15 K.092.15 |  | 10x10 K.092.10 15x15 K.092.15 |
| 12 mm | | 22 mm | |



| | | |
|--|--|---|
| <p>Frame</p>  <p>15x15 - H.8171.22.15 12 mm</p>  <p>10x10 - H.8171.22.10 12 mm</p>  <p>15x15 - H.8170.22.15 22 mm</p>  <p>10x10 - H.8170.22.10 22 mm</p> | <p>Ultra Slim Stainless Steel En 100 (4") Frame</p> | <p>outlet</p>  <p>Y.8161 (Adjustable gasketed suitable for all pipes 100 to 110 mm)</p> <p>outlet</p>  <p>Y.8183 (40 mm)</p> <p>odor parts</p>  <p>Y.8181 Membran Waterless Odor trap 40 mm</p> |
| <p>odor parts (available for 100 and 110 mm)</p>  <p>Y.8155 membran Waterless Odor trap</p>  <p>Y.8163.50 (Watery odor trap 50 mm)</p>  <p>Y.8163.30 (Watery odor trap 30 mm)</p>  <p>Y.8174 (Checkvalves) Waterless Odor trap</p> | <p>reduction</p>  <p>Y.8176 (40 to 50 mm)</p>  <p>Y.8172 (40 to 45 mm)</p>  <p>Y.8134 (50 to 100 mm)</p> | |

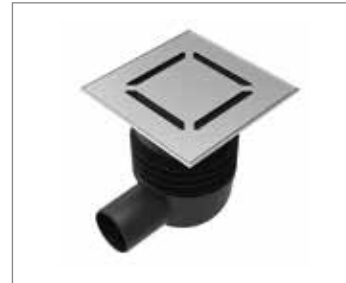
DKS Y Series

Stainless Steel Cover and ultra slim Frame





Stainless Steel (304) covers have an impressive look. Color options will have an integrity with spaces in your projects.







Odourless

You will never face odour problem which is the most important problem of most floor drains.



Covers

| Nova (3 mm) | Greka (3 mm) | Aqua (3 mm) | Unica (0,8 mm) |
|--|--|--|--|
|  10x10 KS.050.10.1.S.I 15x15 KS.050.15.1.S.I |  10x10 KS.060.10.1.S.I 15x15 KS.060.15.1.S.I |  10x10 KS.080.10.1.S.I 15x15 KS.080.15.1.S.I |  10x10 KS.300.10.1.S.I 15x15 KS.300.15.1.S.I |

| Frame | | Ultra Slim Stainless Steel En 100 (4") Frame | | | |
|---|---|---|--|--|---|
|  10x10 - H.8168.22.10 | |  15x15 - H.8168.22.15 | | | |
| outlet | (Adjustable gasketed suitable for all pipes 100 to 110 mm)  Y.8161 | | outlet |  Y.8183 (40 mm) | |
| | | | | odor parts |  Y.8181 Membran Waterless Odor trap 40 mm |
| odor parts | (available for 100 and 110 mm) | | | | reduction |
|  Y.8155 membran Waterless Odor trap |  Y.8163.50 (Watery odor trap 50 mm) |  Y.8163.30 (Watery odor trap 30 mm) |  Y.8174 (Checkvalves) Waterless Odor trap |  Y.8176 (40 to 50 mm) |  Y.8172 (40 to 45 mm) |
| | | | |  Y.8134 (50 to 100 mm) | |

Y.8067.50 (50 mm side outlet)
Y.8067.32 (32 mm side outlet)



Y.8072.50 (50-70 mm vertical outlet)

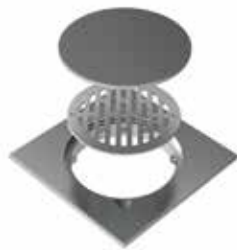
Gama Clean Out Floor Drain



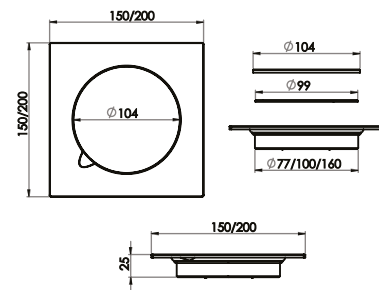
15x15 CKS.100.210.15.1.S.I



Assembly



Technical Drawing



SDS D Series

Stainless Steel Cover and ultra slim Frame

Stainless Steel (304) covers have an impressive look. Color options will have an integrity with spaces in your projects.

Odourless

You will never face odour problem which is the most important problem of most floor drains.



Covers








Nova (3 mm)

Greka (3 mm)

Aqua (3 mm)

Unica (0,8 mm)

| | | | | | | | |
|---|------------------------------|---|------------------------------|---|------------------------------|---|------------------------------|
|  | 10x10 KS.050.10.1.S.I |  | 10x10 KS.060.10.1.S.I |  | 10x10 KS.080.10.1.S.I |  | 10x10 KS.300.10.1.S.I |
| | 15x15 KS.050.15.1.S.I | | 15x15 KS.060.15.1.S.I | | 15x15 KS.080.15.1.S.I | | 15x15 KS.300.15.1.S.I |

| | | | | | |
|---|---|---|--|--|--|
| Frame | | Ultra Slim Stainless Steel En 100 (4") Frame | | | |
|  <p>10x10 - H.8168.22.10</p> | |  <p>15x15 - H.8168.22.15</p> | | | |
| outlet | <p>(Adjustable gasketed suitable for all pipes 100 to 110 mm)</p>  <p>Y.8161</p> | | <p>outlet</p>  <p>Y.8183 (40 mm)</p> | <p>odor parts</p>  <p>Y.8181 Membran Waterless Odor trap 40 mm</p> | |
| odor parts (available for 100 and 110 mm) |  <p>Y.8155 membran Waterless Odor trap</p> |  <p>Y.8163.50 (Watery odor trap 50 mm)</p> |  <p>Y.8163.30 (Watery odor trap 30 mm)</p> |  <p>Y.8174 (Checkvalves) Waterless Odor trap</p> | <p>reduction</p>  <p>Y.8176 (40 to 50 mm)</p>  <p>Y.8172 (40 to 45 mm)</p>  <p>Y.8134 (50 to 100 mm)</p> |

SDS. 8082

Side outlet
H:60 mm



Odourless S type trap 42 l/min

SDS. 8081

Side outlet
H:80 mm



Odourless S type trap 60 l/min

SDS. 8086

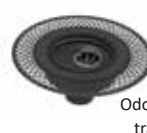
Vertical outlet
H:50 mm



Odourless S type trap 48 l/min

SDS. 8130

Vertical outlet
H:50 mm



Odourless S type trap 66 l/min

SDS. 8135

Side outlet
H:60 mm



Odourless S type trap 66 l/min

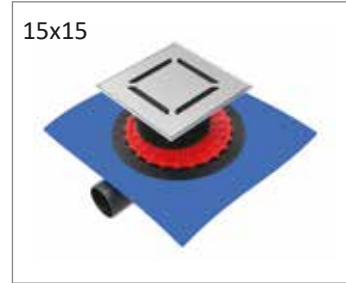
YYS D Series

Stainless Steel Cover and ultra slim Frame

Stainless Steel (304) covers have an impressive look. Color options will have an integrity with spaces in your projects.

Odourless

You will never face odour problem which is the most important problem of most floor drains.



Covers













Nova (3 mm)

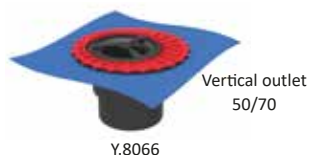
Greka (3 mm)

Aqua (3 mm)

Unica (0,8 mm)

| | | | | | | | |
|---|------------------------------|---|------------------------------|---|------------------------------|---|------------------------------|
|  | 10x10 KS.050.10.1.S.I |  | 10x10 KS.060.10.1.S.I |  | 10x10 KS.080.10.1.S.I |  | 10x10 KS.300.10.1.S.I |
| | 15x15 KS.050.15.1.S.I | | 15x15 KS.060.15.1.S.I | | 15x15 KS.080.15.1.S.I | | 15x15 KS.300.15.1.S.I |

| | | | |
|---|---|---|---|
| Frame | | Ultra Slim Stainless Steel En 100 (4") Frame | |
|  | |  | |
| 10x10 - H.8168.22.10 | | 15x15 - H.8168.22.15 | |
| outlet | (Adjustable gasketed suitable for all pipes 100 to 110 mm) | | outlet |
|  | |  | |
| Y.8161 | | Y.8183 (40 mm) | |
| | |  | |
| | | Y.8181 Membran Waterless Odor trap 40 mm | |
| odor parts (available for 100 and 110 mm) |  |  |  |
| Y.8155 membran Waterless Odor trap | Y.8163.50 (Watery odor trap 50 mm) | Y.8163.30 (Watery odor trap 30 mm) |  |
| | | | Y.8174 (Checkvalves) Waterless Odor trap |
| | | | reduction |
| | |  |  |
| | | Y.8176 (40 to 50 mm) | Y.8172 (40 to 45 mm) |
| | | |  |
| | | | Y.8134 (50 to 100 mm) |



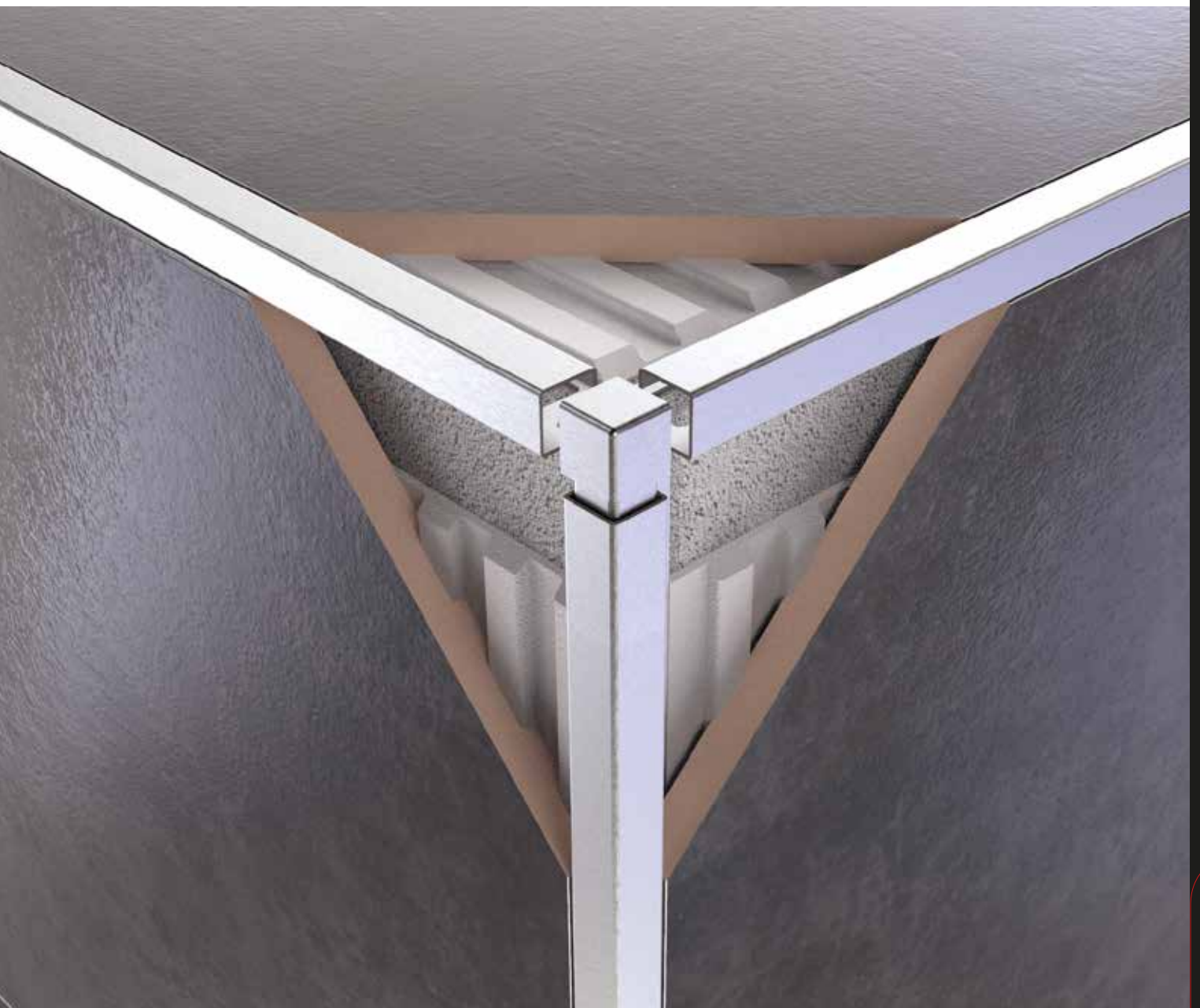
Stunning designs with metallic sparkles

Technical Profiles



It is now very easy to furnish ceramic and other coating materials with Evimetal profiles that are easy to install. Perfect finishes are guaranteed.

Perfect finishes



Evimetal technical profiles

Evimetal technical profiles offer many solutions in using ceramic and other coating options. Their functionalities and special designs lead to ideal combinations in showering areas. Evimetal Profiles are said to be the masterstroke for new constructions and renovation projects with its wide product range, different colour options and compatible sizes of different widths

Different use areas

Evimetal Profiles offer many combinations thanks to its functionalities and unique designs. Many users' needs are highly satisfied: i.e. interface transition of coating materials, corner finishes, wall- floor-stair complements, floor-mounted glass profiles, etc.

Perfect finishes

It is now very easy to furnish ceramic and other coating materials with Evimetal profiles that are easy to install. Perfect finishes are guaranteed. You can easily use Evimetal Profiles and have a nice looking showering area while increasing durability of your furnishings.



Stainless steel material

Evimetal Profiles are produced using first quality stainless steel (304) material. Special Protective films on the products are applied for the safety of the profiles during installation process.

Highly Protective


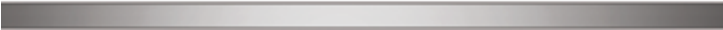


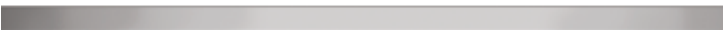




Wall-corner Profiles protect products edges very safely. Evimetal Profiles play important role for solid and beautiful furnishings. Also shielding ceramic coatings protectively.

Limitless imagination

Based on your needs you can use the appropriate shower profiles and end up with beautiful views of bathrooms. You can play with the image of your rooms with what Evimetal offers you: inclined cut ceramic tiles, double-use, multiple-use, internal/ external corner transitions, baseboard Profiles, etc.

Colour alternatives fit for your projects

Evimetal Profiles can be produced in 9 different coating alternatives. Production based on your special needs is also possible. You may refer to sales consultant in case of any questions about project solutions and technical questions. On gold, bronze and black surfaces titanium PVD coating is applied. The protective film on the surfaces of the products should not be removed until the installation is completed. Materials including chemical compounds should not be used while cleaning and utilizing. The surface alternatives for 244 cm Profiles: super mirror, gold mirror, bronze mirror and black mirror. The surface alternatives for 250 cm Profiles: Satin finish and glossy. If requested the Profiles can be produced to max. 300 cm.

| | | |
|---|---------------|-------|
|  | Satine | 1.S.I |
|  | Super mirror | 2.S.M |
|  | Mirror gold | 3.M.G |
|  | Satine gold | 4.S.G |
|  | Shine | 5.S.P |
|  | Mirror Bronze | 6.M.B |
|  | Satine Bronze | 7.S.B |
|  | Mirror Black | 8.M.A |
|  | Satine Black | 9.S.A |

glaze

PRF 710

Glass profile below covering material

PRF 711

Glass profile above covering material



NEW

PRF 710



NEW

PRF 711




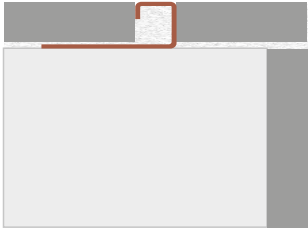
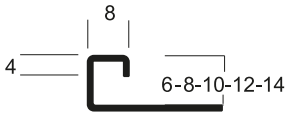
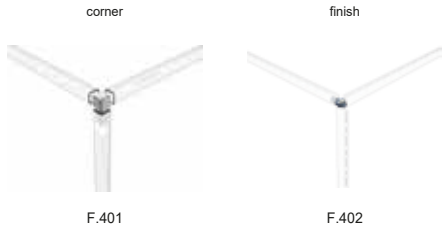
| Dimension | Surface | Code | Technical information |
|------------------|---------|---|-----------------------|
| PRF 710 13 MM | 8 MM | SATINOX SHINE PRF.710.13.8.2500.1.S.I PRF.710.13.8.2500.5.S.P | <p>PRF 710</p> |
| | 10 MM | SATINOX SHINE PRF.710.13.10.2500.1.S.I PRF.710.13.10.2500.5.S.P | |
| | 12 MM | SATINOX SHINE PRF.710.13.12.2500.1.S.I PRF.710.13.12.2500.5.S.P | |
| PRF 711 13 MM | 13 MM | SATINOX SHINE PRF.711.13.2500.1.S.I PRF.711.13.2500.5.S.P | |

vera

PRF 400

Square corner edge protection profile



| Dimension | Surface | Code | Technical information |
|-----------|-------------------|-----------------------|--|
| 6 mm | SATINOX | PRF.400.6.2500.1.S.I |  |
| | SUPER MIRROR | PRF.400.6.2440.2.S.M | |
| | MIRROR GOLD | PRF.400.6.2440.3.M.G | |
| | SATINE GOLD | PRF.400.6.2440.4.S.G | |
| | SHINE | PRF.400.6.2500.5.S.P | |
| | MIRROR BRONZE | PRF.400.6.2440.6.M.B | |
| | SATINE BRONZE | PRF.400.6.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.400.6.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.400.6.2440.9.S.A | |
| 8 mm | SATINOX | PRF.400.8.2500.1.S.I |  |
| | SUPER MIRROR | PRF.400.8.2440.2.S.M | |
| | MIRROR GOLD | PRF.400.8.2440.3.M.G | |
| | SATINE GOLD | PRF.400.8.2440.4.S.G | |
| | SHINE | PRF.400.8.2500.5.S.P | |
| | MIRROR BRONZE | PRF.400.8.2440.6.M.B | |
| | SATINE BRONZE | PRF.400.8.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.400.8.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.400.8.2440.9.S.A | |
| 10 mm | SATINOX | PRF.400.10.2500.1.S.I |  |
| | SUPER MIRROR | PRF.400.10.2440.2.S.M | |
| | MIRROR GOLD | PRF.400.10.2440.3.M.G | |
| | SATINE GOLD | PRF.400.10.2440.4.S.G | |
| | SHINE | PRF.400.10.2500.5.S.P | |
| | MIRROR BRONZE | PRF.400.10.2440.6.M.B | |
| | SATINE BRONZE | PRF.400.10.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.400.10.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.400.10.2440.9.S.A | |
| 12 mm | SATINOX | PRF.400.12.2500.1.S.I | <p>Can be produced in different sizes according to your needs.</p> |
| | SUPER MIRROR | PRF.400.12.2440.2.S.M | |
| | MIRROR GOLD | PRF.400.12.2440.3.M.G | |
| | SATINE GOLD | PRF.400.12.2440.4.S.G | |
| | SHINE | PRF.400.12.2500.5.S.P | |
| | MIRROR BRONZE | PRF.400.12.2440.6.M.B | |
| | SATINE BRONZE | PRF.400.12.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.400.12.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.400.12.2440.9.S.A | |
| 14 mm | SATINOX | PRF.400.14.2500.1.S.I |  <p>F.401 F.402</p> <p>Stainless steel surface</p> <ul style="list-style-type: none"> SATINOX S.MIRROR M. GOLD |
| | SUPER MIRROR | PRF.400.14.2440.2.S.M | |
| | MIRROR GOLD | PRF.400.14.2440.3.M.G | |
| | SATINE GOLD | PRF.400.14.2440.4.S.G | |
| | SHINE | PRF.400.14.2500.5.S.P | |
| | MIRROR BRONZE | PRF.400.14.2440.6.M.B | |
| | SATINE BRONZE | PRF.400.14.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.400.14.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.400.14.2440.9.S.A | |

fez

PRF 500

Round edge protection profile



Dimension

Surface

Code

Technical information

8 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

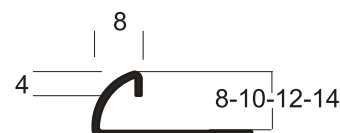
PRF.500.8.2500.1.S.I
PRF.500.8.2440.2.S.M
PRF.500.8.2440.3.M.G
PRF.500.8.2440.4.S.G
PRF.500.8.2500.5.S.P
PRF.500.8.2440.6.M.B
PRF.500.8.2440.7.S.B
PRF.500.8.2440.8.M.A
PRF.500.8.2440.9.S.A



10 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.500.10.2500.1.S.I
PRF.500.10.2440.2.S.M
PRF.500.10.2440.3.M.G
PRF.500.10.2440.4.S.G
PRF.500.10.2500.5.S.P
PRF.500.10.2440.6.M.B
PRF.500.10.2440.7.S.B
PRF.500.10.2440.8.M.A
PRF.500.10.2440.9.S.A

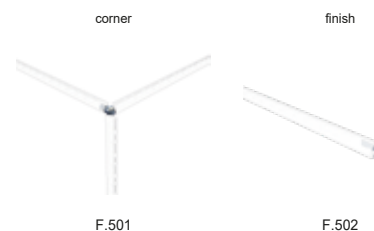


12 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.500.12.2500.1.S.I
PRF.500.12.2440.2.S.M
PRF.500.12.2440.3.M.G
PRF.500.12.2440.4.S.G
PRF.500.12.2500.5.S.P
PRF.500.12.2440.6.M.B
PRF.500.12.2440.7.S.B
PRF.500.12.2440.8.M.A
PRF.500.12.2440.9.S.A

Can be produced in different sizes according to your needs.



14 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.500.14.2500.1.S.I
PRF.500.14.2440.2.S.M
PRF.500.14.2440.3.M.G
PRF.500.14.2440.4.S.G
PRF.500.14.2500.5.S.P
PRF.500.14.2440.6.M.B
PRF.500.14.2440.7.S.B
PRF.500.14.2440.8.M.A
PRF.500.14.2440.9.S.A

Stainless steel surface

SATINOX
S.MIRROR
M. GOLD

ler

PRF 100

L shape outer edge profile



| Dimension | Surface | Code | Technical information |
|-------------------|-----------------------|-----------------------|-----------------------|
| 6 mm | SATINOX | PRF.100.6.2500.1.S.I | |
| | SUPER MIRROR | PRF.100.6.2440.2.S.M | |
| | MIRROR GOLD | PRF.100.6.2440.3.M.G | |
| | SATINE GOLD | PRF.100.6.2440.4.S.G | |
| | SHINE | PRF.100.6.2500.5.S.P | |
| | MIRROR BRONZE | PRF.100.6.2440.6.M.B | |
| | SATINE BRONZE | PRF.100.6.2440.7.S.B | |
| MIRROR ANTHRACITE | PRF.100.6.2440.8.M.A | | |
| SATINE ANTRACITE | PRF.100.6.2440.9.S.A | | |
| 8 mm | SATINOX | PRF.100.8.2500.1.S.I | |
| | SUPER MIRROR | PRF.100.8.2440.2.S.M | |
| | MIRROR GOLD | PRF.100.8.2440.3.M.G | |
| | SATINE GOLD | PRF.100.8.2440.4.S.G | |
| | SHINE | PRF.100.8.2500.5.S.P | |
| | MIRROR BRONZE | PRF.100.8.2440.6.M.B | |
| | SATINE BRONZE | PRF.100.8.2440.7.S.B | |
| MIRROR ANTHRACITE | PRF.100.8.2440.8.M.A | | |
| SATINE ANTRACITE | PRF.100.8.2440.9.S.A | | |
| 10 mm | SATINOX | PRF.100.10.2500.1.S.I | |
| | SUPER MIRROR | PRF.100.10.2440.2.S.M | |
| | MIRROR GOLD | PRF.100.10.2440.3.M.G | |
| | SATINE GOLD | PRF.100.10.2440.4.S.G | |
| | SHINE | PRF.100.10.2500.5.S.P | |
| | MIRROR BRONZE | PRF.100.10.2440.6.M.B | |
| | SATINE BRONZE | PRF.100.10.2440.7.S.B | |
| MIRROR ANTHRACITE | PRF.100.10.2440.8.M.A | | |
| SATINE ANTRACITE | PRF.100.10.2440.9.S.A | | |
| 12 mm | SATINOX | PRF.100.12.2500.1.S.I | |
| | SUPER MIRROR | PRF.100.12.2440.2.S.M | |
| | MIRROR GOLD | PRF.100.12.2440.3.M.G | |
| | SATINE GOLD | PRF.100.12.2440.4.S.G | |
| | SHINE | PRF.100.12.2500.5.S.P | |
| | MIRROR BRONZE | PRF.100.12.2440.6.M.B | |
| | SATINE BRONZE | PRF.100.12.2440.7.S.B | |
| MIRROR ANTHRACITE | PRF.100.12.2440.8.M.A | | |
| SATINE ANTRACITE | PRF.100.12.2440.9.S.A | | |
| 14 mm | SATINOX | PRF.100.14.2500.1.S.I | |
| | SUPER MIRROR | PRF.100.14.2440.2.S.M | |
| | MIRROR GOLD | PRF.100.14.2440.3.M.G | |
| | SATINE GOLD | PRF.100.14.2440.4.S.G | |
| | SHINE | PRF.100.14.2500.5.S.P | |
| | MIRROR BRONZE | PRF.100.14.2440.6.M.B | |
| | SATINE BRONZE | PRF.100.14.2440.7.S.B | |
| MIRROR ANTHRACITE | PRF.100.14.2440.8.M.A | | |
| SATINE ANTRACITE | PRF.100.14.2440.9.S.A | | |

Can be produced in different sizes according to your needs.

kot t

PRF 790
PRF 791

Transition profile
Transition profile under covering material



PRF 790



PRF 791



Dimension Surface Code Technical information

PRF 791
10 MM

| | |
|-------------------|-----------------------|
| SATINOX | PRF.791.10.2500.1.S.I |
| SUPER MIRROR | PRF.791.10.2440.2.S.M |
| MIRROR GOLD | PRF.791.10.2440.3.M.G |
| SATINE GOLD | PRF.791.10.2440.4.S.G |
| SHINE | PRF.791.10.2500.5.S.P |
| MIRROR BRONZE | PRF.791.10.2440.6.M.B |
| SATINE BRONZE | PRF.791.10.2440.7.S.B |
| MIRROR ANTHRACITE | PRF.791.10.2440.8.M.A |
| SATINE ANTRACITE | PRF.791.10.2440.9.S.A |

PRF 791
12 MM

| | |
|-------------------|-----------------------|
| SATINOX | PRF.791.12.2500.1.S.I |
| SUPER MIRROR | PRF.791.12.2440.2.S.M |
| MIRROR GOLD | PRF.791.12.2440.3.M.G |
| SATINE GOLD | PRF.791.12.2440.4.S.G |
| SHINE | PRF.791.12.2500.5.S.P |
| MIRROR BRONZE | PRF.791.12.2440.6.M.B |
| SATINE BRONZE | PRF.791.12.2440.7.S.B |
| MIRROR ANTHRACITE | PRF.791.12.2440.8.M.A |
| SATINE ANTRACITE | PRF.791.12.2440.9.S.A |

PRF 791
14 MM

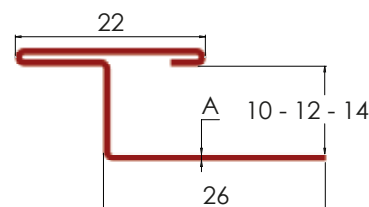
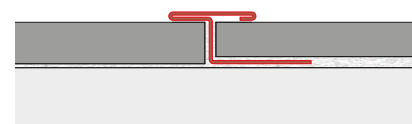
| | |
|-------------------|-----------------------|
| SATINOX | PRF.791.14.2500.1.S.I |
| SUPER MIRROR | PRF.791.14.2440.2.S.M |
| MIRROR GOLD | PRF.791.14.2440.3.M.G |
| SATINE GOLD | PRF.791.14.2440.4.S.G |
| SHINE | PRF.791.14.2500.5.S.P |
| MIRROR BRONZE | PRF.791.14.2440.6.M.B |
| SATINE BRONZE | PRF.791.14.2440.7.S.B |
| MIRROR ANTHRACITE | PRF.791.14.2440.8.M.A |
| SATINE ANTRACITE | PRF.791.14.2440.9.S.A |

PRF 790
15 MM

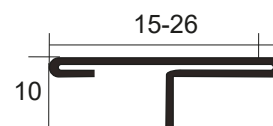
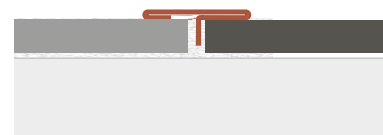
| | |
|-------------------|-----------------------|
| SATINOX | PRF.790.15.2500.1.S.I |
| SUPER MIRROR | PRF.790.15.2440.2.S.M |
| MIRROR GOLD | PRF.790.15.2440.3.M.G |
| SATINE GOLD | PRF.790.15.2440.4.S.G |
| SHINE | PRF.790.15.2500.5.S.P |
| MIRROR BRONZE | PRF.790.15.2440.6.M.B |
| SATINE BRONZE | PRF.790.15.2440.7.S.B |
| MIRROR ANTHRACITE | PRF.790.15.2440.8.M.A |
| SATINE ANTRACITE | PRF.790.15.2440.9.S.A |

PRF 790
26 MM

| | |
|-------------------|-----------------------|
| SATINOX | PRF.790.26.2500.1.S.I |
| SUPER MIRROR | PRF.790.26.2440.2.S.M |
| MIRROR GOLD | PRF.790.26.2440.3.M.G |
| SATINE GOLD | PRF.790.26.2440.4.S.G |
| SHINE | PRF.790.26.2500.5.S.P |
| MIRROR BRONZE | PRF.790.26.2440.6.M.B |
| SATINE BRONZE | PRF.790.26.2440.7.S.B |
| MIRROR ANTHRACITE | PRF.790.26.2440.8.M.A |
| SATINE ANTRACITE | PRF.790.26.2440.9.S.A |



Can be produced in different sizes according to your needs.

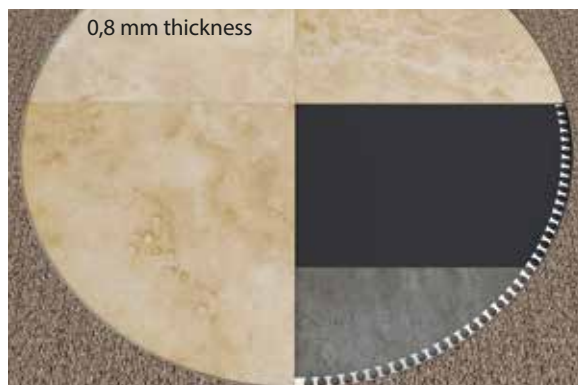


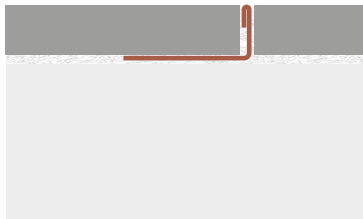
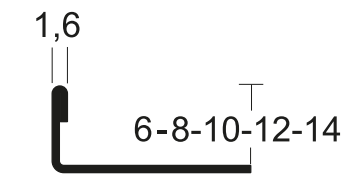
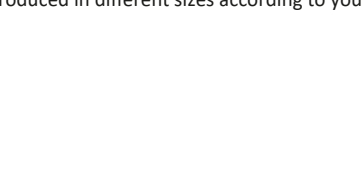


Can be produced in different sizes according to your needs.

ler

PRF.110

L flexible outer edge ending profile



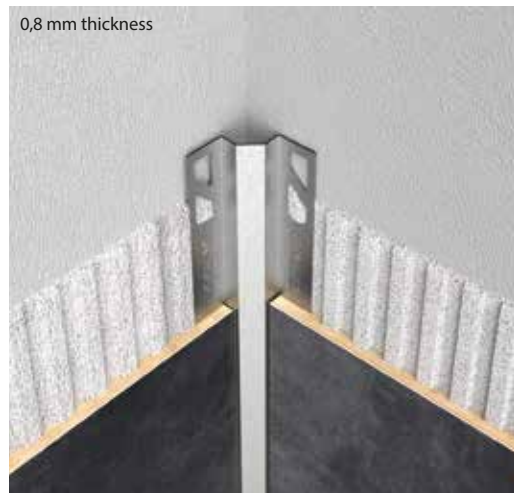
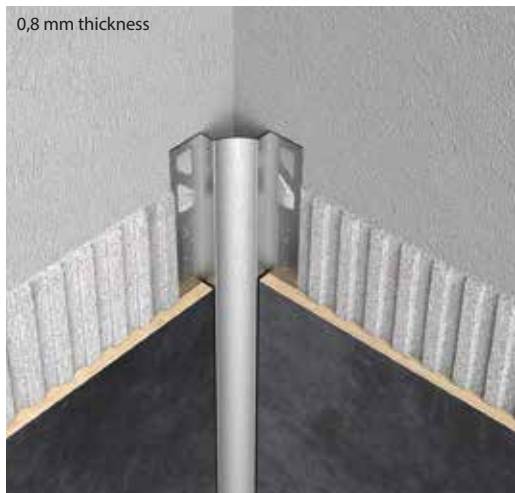
| Dimension | Surface | Code | Technical information |
|-----------|-------------------|-----------------------|---|
| 6 mm | SATINOX | PRF.110.6.2500.1.S.I |  |
| | SUPER MIRROR | PRF.110.6.2440.2.S.M | |
| | MIRROR GOLD | PRF.110.6.2440.3.M.G | |
| | SATINE GOLD | PRF.110.6.2440.4.S.G | |
| | SHINE | PRF.110.6.2500.5.S.P | |
| | MIRROR BRONZE | PRF.110.6.2440.6.M.B | |
| | SATINE BRONZE | PRF.110.6.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.110.6.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.110.6.2440.9.S.A | |
| 8 mm | SATINOX | PRF.110.8.2500.1.S.I |  |
| | SUPER MIRROR | PRF.110.8.2440.2.S.M | |
| | MIRROR GOLD | PRF.110.8.2440.3.M.G | |
| | SATINE GOLD | PRF.110.8.2440.4.S.G | |
| | SHINE | PRF.110.8.2500.5.S.P | |
| | MIRROR BRONZE | PRF.110.8.2440.6.M.B | |
| | SATINE BRONZE | PRF.110.8.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.110.8.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.110.8.2440.9.S.A | |
| 10 mm | SATINOX | PRF.110.10.2500.1.S.I |  |
| | SUPER MIRROR | PRF.110.10.2440.2.S.M | |
| | MIRROR GOLD | PRF.110.10.2440.3.M.G | |
| | SATINE GOLD | PRF.110.10.2440.4.S.G | |
| | SHINE | PRF.110.10.2500.5.S.P | |
| | MIRROR BRONZE | PRF.110.10.2440.6.M.B | |
| | SATINE BRONZE | PRF.110.10.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.110.10.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.110.10.2440.9.S.A | |
| 12 mm | SATINOX | PRF.110.12.2500.1.S.I |  |
| | SUPER MIRROR | PRF.110.12.2440.2.S.M | |
| | MIRROR GOLD | PRF.110.12.2440.3.M.G | |
| | SATINE GOLD | PRF.110.12.2440.4.S.G | |
| | SHINE | PRF.110.12.2500.5.S.P | |
| | MIRROR BRONZE | PRF.110.12.2440.6.M.B | |
| | SATINE BRONZE | PRF.110.12.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.110.12.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.110.12.2440.9.S.A | |
| 14 mm | SATINOX | PRF.110.14.2500.1.S.I |  |
| | SUPER MIRROR | PRF.110.14.2440.2.S.M | |
| | MIRROR GOLD | PRF.110.14.2440.3.M.G | |
| | SATINE GOLD | PRF.110.14.2440.4.S.G | |
| | SHINE | PRF.110.14.2500.5.S.P | |
| | MIRROR BRONZE | PRF.110.14.2440.6.M.B | |
| | SATINE BRONZE | PRF.110.14.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.110.14.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.110.14.2440.9.S.A | |

Can be produced in different sizes according to your needs.

ram

PRF 800
PRF 820

Inner corner edge profile



PRF.800



PRF.820

Dimension

Surface

Code

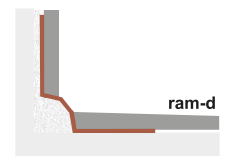
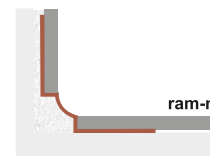
Technical information

10 mm

R
A
M
-
M

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.800.10.2500.1.S.I
PRF.800.10.2440.2.S.M
PRF.800.10.2440.3.M.G
PRF.800.10.2440.4.S.G
PRF.800.10.2500.5.S.P
PRF.800.10.2440.6.M.B
PRF.800.10.2440.7.S.B
PRF.800.10.2440.8.M.A
PRF.800.10.2440.9.S.A



12 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.800.12.2500.1.S.I
PRF.800.12.2440.2.S.M
PRF.800.12.2440.3.M.G
PRF.800.12.2440.4.S.G
PRF.800.12.2500.5.S.P
PRF.800.12.2440.6.M.B
PRF.800.12.2440.7.S.B
PRF.800.12.2440.8.M.A
PRF.800.12.2440.9.S.A

10-12

10-12

24

14

10 mm

R
A
M
-
D

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.820.10.2500.1.S.I
PRF.820.10.2440.2.S.M
PRF.820.10.2440.3.M.G
PRF.820.10.2440.4.S.G
PRF.820.10.2500.5.S.P
PRF.820.10.2440.6.M.B
PRF.820.10.2440.7.S.B
PRF.820.10.2440.8.M.A
PRF.820.10.2440.9.S.A

Inner corner finishings



Prf.801



Prf.802

12 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.820.12.2500.1.S.I
PRF.820.12.2440.2.S.M
PRF.820.12.2440.3.M.G
PRF.820.12.2440.4.S.G
PRF.820.12.2500.5.S.P
PRF.820.12.2440.6.M.B
PRF.820.12.2440.7.S.B
PRF.820.12.2440.8.M.A
PRF.820.12.2440.9.S.A

Stainless steel surface

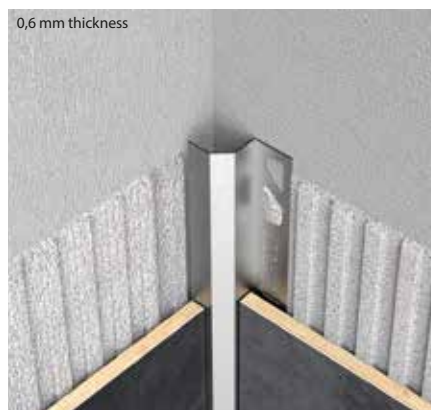
SATINOX
S.MIRROR
M. GOLD

Can be produced in different sizes according to your needs.

ram

PRF 840
PRF 860

Inner corner edge profile



| Dimension | Surface | Code | Technical information |
|------------------------------|---|---|-----------------------|
| <p>10 mm</p> <p>RAM - MT</p> | <p>SATINOX</p> <p>SUPER MIRROR</p> <p>MIRROR GOLD</p> <p>SHINE</p> <p>MIRROR BRONZE</p> <p>SATINE ANTRACITE</p> | <p>PRF.840.10.2500.1.S.I</p> <p>PRF.840.10.2440.2.S.M</p> <p>PRF.840.10.2440.3.M.G</p> <p>PRF.840.10.2500.5.S.P</p> <p>PRF.840.10.2440.6.M.B</p> <p>PRF.840.10.2440.8.M.A</p> | |
| <p>12 mm</p> | <p>SATINOX</p> <p>SUPER MIRROR</p> <p>MIRROR GOLD</p> <p>SHINE</p> <p>MIRROR BRONZE</p> <p>SATINE ANTRACITE</p> | <p>PRF.840.12.2500.1.S.I</p> <p>PRF.840.12.2440.2.S.M</p> <p>PRF.840.12.2440.3.M.G</p> <p>PRF.840.12.2500.5.S.P</p> <p>PRF.840.12.2440.6.M.B</p> <p>PRF.840.12.2440.8.M.A</p> | |
| <p>10 mm</p> <p>RAM - DT</p> | <p>SATINOX</p> <p>SUPER MIRROR</p> <p>MIRROR GOLD</p> <p>SHINE</p> <p>MIRROR BRONZE</p> <p>SATINE ANTRACITE</p> | <p>PRF.860.10.2500.1.S.I</p> <p>PRF.860.10.2440.2.S.M</p> <p>PRF.860.10.2440.3.M.G</p> <p>PRF.860.10.2500.5.S.P</p> <p>PRF.860.10.2440.6.M.B</p> <p>PRF.860.10.2440.8.M.A</p> | <p>10-12</p> |
| <p>12 mm</p> | <p>SATINOX</p> <p>SUPER MIRROR</p> <p>MIRROR GOLD</p> <p>SHINE</p> <p>MIRROR BRONZE</p> <p>SATINE ANTRACITE</p> | <p>PRF.860.12.2500.1.S.I</p> <p>PRF.860.12.2440.2.S.M</p> <p>PRF.860.12.2440.3.M.G</p> <p>PRF.860.12.2500.5.S.P</p> <p>PRF.860.12.2440.6.M.B</p> <p>PRF.860.12.2440.8.M.A</p> | <p>10-12</p> |

Can be produced in different sizes according to your needs.

decoline

B 902

Fuga profile



0,8 mm thickness



Dimension

Surface

Code

Technical information

15 mm

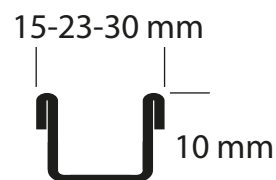
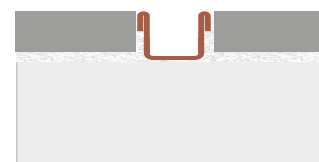
| | |
|-------------------|---------------------|
| SATINOX | B.902.15.2500.1.S.I |
| SUPER MIRROR | B.902.15.2440.2.S.M |
| MIRROR GOLD | B.902.15.2440.3.M.G |
| SATINE GOLD | B.902.15.2440.4.S.G |
| SHINE | B.902.15.2500.5.S.P |
| MIRROR BRONZE | B.902.15.2440.6.M.B |
| SATINE BRONZE | B.902.15.2440.7.S.B |
| MIRROR ANTHRACITE | B.902.15.2440.8.M.A |
| SATINE ANTHRACITE | B.902.15.2440.9.S.A |

23 mm

| | |
|-------------------|---------------------|
| SATINOX | B.902.23.2500.1.S.I |
| SUPER MIRROR | B.902.23.2440.2.S.M |
| MIRROR GOLD | B.902.23.2440.3.M.G |
| SATINE GOLD | B.902.23.2440.4.S.G |
| SHINE | B.902.23.2500.5.S.P |
| MIRROR BRONZE | B.902.23.2440.6.M.B |
| SATINE BRONZE | B.902.23.2440.7.S.B |
| MIRROR ANTHRACITE | B.902.23.2440.8.M.A |
| SATINE ANTHRACITE | B.902.23.2440.9.S.A |

30 mm

| | |
|-------------------|---------------------|
| SATINOX | B.902.30.2500.1.S.I |
| SUPER MIRROR | B.902.30.2440.2.S.M |
| MIRROR GOLD | B.902.30.2440.3.M.G |
| SATINE GOLD | B.902.30.2440.4.S.G |
| SHINE | B.902.30.2500.5.S.P |
| MIRROR BRONZE | B.902.30.2440.6.M.B |
| SATINE BRONZE | B.902.30.2440.7.S.B |
| MIRROR ANTHRACITE | B.902.30.2440.8.M.A |
| SATINE ANTHRACITE | B.902.30.2440.9.S.A |




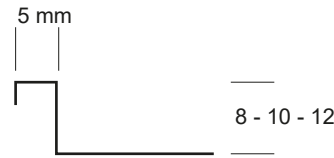

Can be produced in different sizes according to your needs.

decoline

B 906

Joint profile

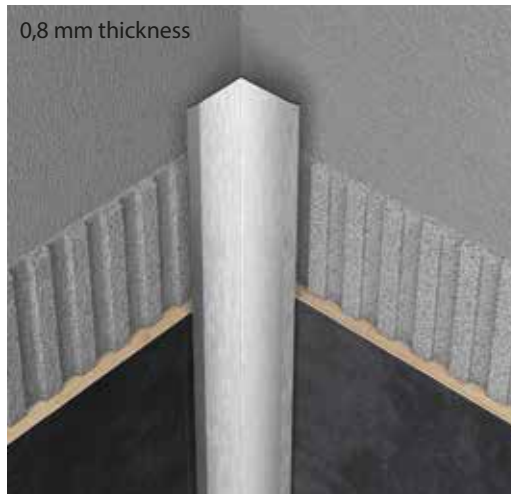
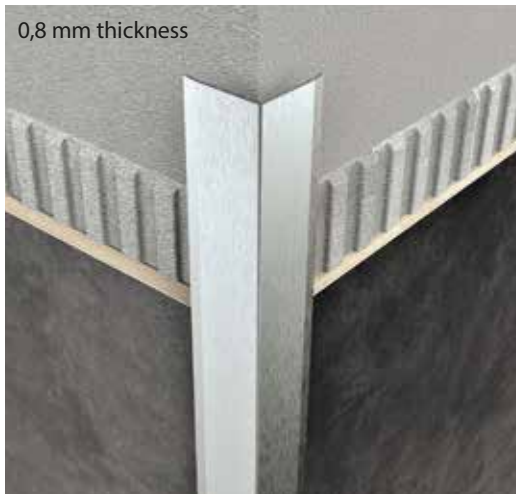


| Dimension | Surface | Code | Technical information |
|-----------|-------------------|---------------------|---|
| 8 mm | SATINOX | B.906.8.2500.1.S.I |  |
| | SUPER MIRROR | B.906.8.2440.2.S.M | |
| | MIRROR GOLD | B.906.8.2440.3.M.G | |
| | SATINE GOLD | B.906.8.2440.4.S.G | |
| | SHINE | B.906.8.2500.5.S.P | |
| | MIRROR BRONZE | B.906.8.2440.6.M.B | |
| | SATINE BRONZE | B.906.8.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.906.8.2440.8.M.A | |
| | SATINE ANTRACITE | B.906.8.2440.9.S.A | |
| 10 mm | SATINOX | B.906.10.2500.1.S.I |  |
| | SUPER MIRROR | B.906.10.2440.2.S.M | |
| | MIRROR GOLD | B.906.10.2440.3.M.G | |
| | SATINE GOLD | B.906.10.2440.4.S.G | |
| | SHINE | B.906.10.2500.5.S.P | |
| | MIRROR BRONZE | B.906.10.2440.6.M.B | |
| | SATINE BRONZE | B.906.10.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.906.10.2440.8.M.A | |
| | SATINE ANTRACITE | B.906.10.2440.9.S.A | |
| 12 mm | SATINOX | B.906.12.2500.1.S.I |  |
| | SUPER MIRROR | B.906.12.2440.2.S.M | |
| | MIRROR GOLD | B.906.12.2440.3.M.G | |
| | SATINE GOLD | B.906.12.2440.4.S.G | |
| | SHINE | B.906.12.2500.5.S.P | |
| | MIRROR BRONZE | B.906.12.2440.6.M.B | |
| | SATINE BRONZE | B.906.12.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.906.12.2440.8.M.A | |
| | SATINE ANTRACITE | B.906.12.2440.9.S.A | |
| 14 mm | SATINOX | B.906.14.2500.1.S.I | <p>Can be produced in different sizes according to your needs.</p> |
| | SUPER MIRROR | B.906.14.2440.2.S.M | |
| | MIRROR GOLD | B.906.14.2440.3.M.G | |
| | SATINE GOLD | B.906.14.2440.4.S.G | |
| | SHINE | B.906.14.2500.5.S.P | |
| | MIRROR BRONZE | B.906.14.2440.6.M.B | |
| | SATINE BRONZE | B.906.14.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.906.14.2440.8.M.A | |
| | SATINE ANTRACITE | B.906.14.2440.9.S.A | |

form

PRF 200
PRF 240

Internal and external outer
Corner edge protection profile



Dimension

Surface

Code

Technical information

16 mm

EXTERNAL

SATINOX PRF.200.16.2500.1.S.I
SUPER MIRROR PRF.200.16.2440.2.S.M
MIRROR GOLD PRF.200.16.2440.3.M.G
SATINE GOLD PRF.200.16.2440.4.S.G
SHINE PRF.200.16.2500.5.S.P
MIRROR BRONZE PRF.200.16.2440.6.M.B
SATINE BRONZE PRF.200.16.2440.7.S.B
MIRROR ANTHRACITE PRF.200.16.2440.8.M.A
SATINE ANTHRACITE PRF.200.16.2440.9.S.A

32 mm

SATINOX PRF.200.32.2500.1.S.I
SUPER MIRROR PRF.200.32.2440.2.S.M
MIRROR GOLD PRF.200.32.2440.3.M.G
SATINE GOLD PRF.200.32.2440.4.S.G
SHINE PRF.200.32.2500.5.S.P
MIRROR BRONZE PRF.200.32.2440.6.M.B
SATINE BRONZE PRF.200.32.2440.7.S.B
MIRROR ANTHRACITE PRF.200.32.2440.8.M.A
SATINE ANTHRACITE PRF.200.32.2440.9.S.A

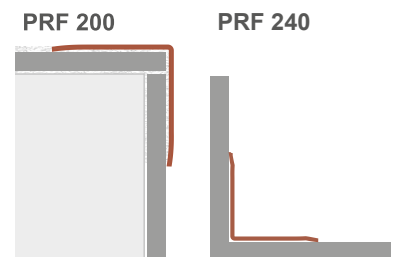
16 mm

INTERNAL

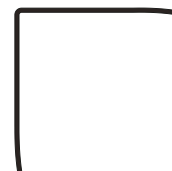
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SUPER MIRROR PRF.240.16.2440.2.S.M
MIRROR GOLD PRF.240.16.2440.3.M.G
SATINE GOLD PRF.240.16.2440.4.S.G
SHINE PRF.240.16.2500.5.S.P
MIRROR BRONZE PRF.240.16.2440.6.M.B
SATINE BRONZE PRF.240.16.2440.7.S.B
MIRROR ANTHRACITE PRF.240.16.2440.8.M.A
SATINE ANTHRACITE PRF.240.16.2440.9.S.A

32 mm

SATINOX PRF.240.32.2500.1.S.I
SUPER MIRROR PRF.240.32.2440.2.S.M
MIRROR GOLD PRF.240.32.2440.3.M.G
SATINE GOLD PRF.240.32.2440.4.S.G
SHINE PRF.240.32.2500.5.S.P
MIRROR BRONZE PRF.240.32.2440.6.M.B
SATINE BRONZE PRF.240.32.2440.7.S.B
MIRROR ANTHRACITE PRF.240.32.2440.8.M.A
SATINE ANTHRACITE PRF.240.32.2440.9.S.A



16-32



Can be produced in different sizes according to your needs.

rene

PRF.300

Internal outer edge protection profile

0,8 mm thickness



Dimension

Surface

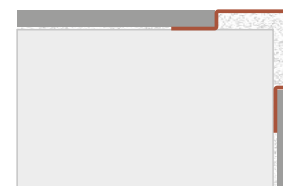
Code

Technical information

22/10 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

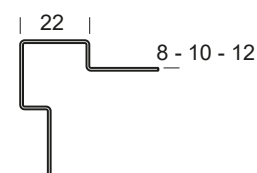
PRF.300.22.10.2500.1.S.I
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PRF.300.22.10.2500.5.S.P
PRF.300.22.10.2440.6.M.B
PRF.300.22.10.2440.7.S.B
PRF.300.22.10.2440.8.M.A
PRF.300.22.10.2440.9.S.A



36/10 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

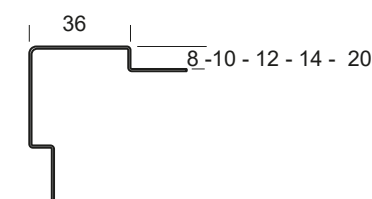
PRF.300.36.10.2500.1.S.I
PRF.300.36.10.2440.2.S.M
PRF.300.36.10.2440.3.M.G
PRF.300.36.10.2440.4.S.G
PRF.300.36.10.2500.5.S.P
PRF.300.36.10.2440.6.M.B
PRF.300.36.10.2440.7.S.B
PRF.300.36.10.2440.8.M.A
PRF.300.36.10.2440.9.S.A



36/12 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.300.36.12.2500.1.S.I
PRF.300.36.12.2440.2.S.M
PRF.300.36.12.2440.3.M.G
PRF.300.36.12.2440.4.S.G
PRF.300.36.12.2500.5.S.P
PRF.300.36.12.2440.6.M.B
PRF.300.36.12.2440.7.S.B
PRF.300.36.12.2440.8.M.A
PRF.300.36.12.2440.9.S.A



36/20 mm

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
SHINE
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

PRF.300.36.20.2500.1.S.I
PRF.300.36.20.2440.2.S.M
PRF.300.36.20.2440.3.M.G
PRF.300.36.20.2440.4.S.G
PRF.300.36.20.2500.5.S.P
PRF.300.36.20.2440.6.M.B
PRF.300.36.20.2440.7.S.B
PRF.300.36.20.2440.8.M.A
PRF.300.36.20.2440.9.S.A

Can be produced in different sizes according to your needs.

PRF 300 22/10 mm price is valid for 8-12 mm.
PRF 300 36/10 mm price is valid for 8 mm.
PRF 300 36/12 mm price is valid for 14 mm.

mare

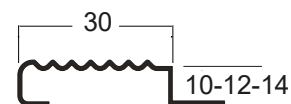
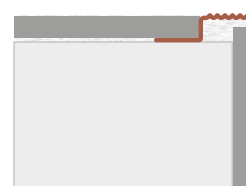
PRF.600

Internal stairs edge protection profile



| Dimension | Surface | Code |
|-----------|---------------|--|
| 10 mm | SATINOX SHINE | PRF.600.10.2500.1.S.I PRF.600.10.2500.5.S.P |
| 12 mm | SATINOX SHINE | PRF.600.12.2500.1.S.I PRF.600.12.2500.5.S.P |
| 14 mm | SATINOX SHINE | PRF.600.14.2500.1.S.I PRF.600.14.2500.5.S.P |

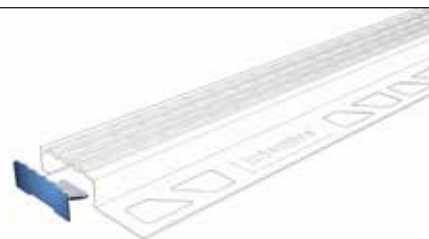
Technical information



Can be produced in different sizes according to your needs.

Cover Holder

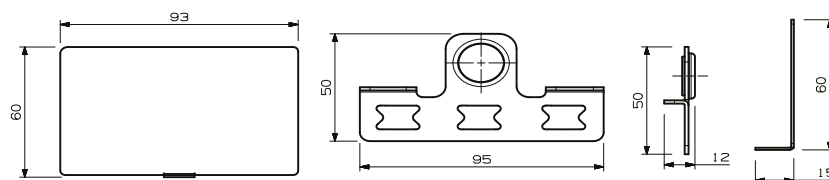
| | | |
|---------|---------|---------------|
| AKS 164 | SATINOX | AKS.164.1.S.I |
| AKS 164 | SATINOX | AKS.166.1.S.I |



Cover opening apparatus



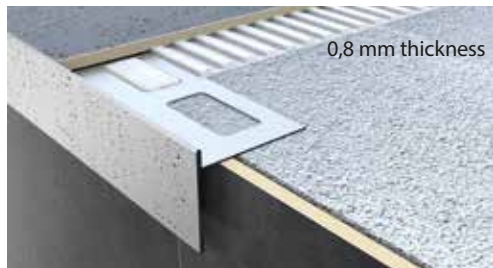
Technical drawing



Angled corner profile
Internal drip profile

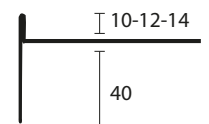
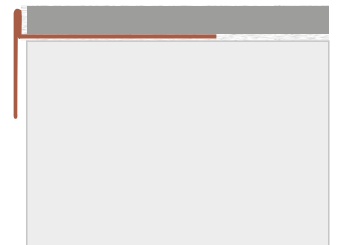
eta

PRF 450



Technical information

| Dimension | Surface | Code |
|-------------------------|------------------|--|
| 10 mm PRF 290 | SATINOX SHINE | PRF.290.10.2500.1.S.I PRF.290.10.2500.5.S.P |
| 12 mm PRF 290 | SATINOX SHINE | PRF.290.12.2500.1.S.I PRF.290.12.2500.5.S.P |
| 14 mm PRF 290 | SATINOX SHINE | PRF.290.14.2500.1.S.I PRF.290.14.2500.5.S.P |



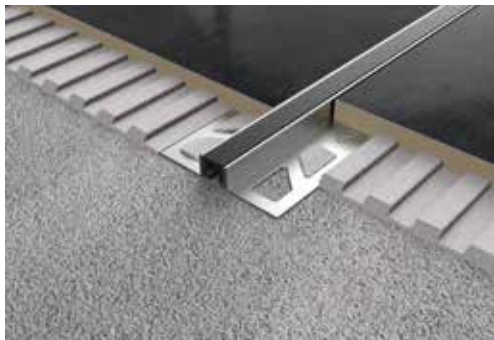
Can be produced in different sizes according to your needs.

genex
alfa

PRF.140
PRF.290

Dilatation profiles

0.8 mm thickness



| Dimension | Surface | Code | Technical information |
|-------------------|-----------------------|-----------------------|-----------------------|
| 8 mm | SATINOX | PRF.140.8.2500.1.S.I | <p>PRF.140</p> |
| 10 mm | SATINOX | PRF.140.10.2500.1.S.I | |
| 12 mm | SATINOX | PRF.140.12.2500.1.S.I | |
| 14 mm | SATINOX | PRF.140.14.2500.1.S.I | |
| 10 mm | SATINOX | PRF.450.10.2500.1.S.I | |
| | SUPER MIRROR | PRF.450.10.2440.2.S.M | |
| | MIRROR GOLD | PRF.450.10.2440.3.M.G | |
| | SATINE GOLD | PRF.450.10.2440.4.S.G | |
| | SHINE | PRF.450.10.2500.5.S.P | |
| MIRROR BRONZE | PRF.450.10.2440.6.M.B | | |
| SATINE BRONZE | PRF.450.10.2440.7.S.B | | |
| MIRROR ANTHRACITE | PRF.450.10.2440.8.M.A | | |
| SATINE ANTHRACITE | PRF.450.10.2440.9.S.A | | |
| 12 mm | SATINOX | PRF.450.12.2500.1.S.I | |
| | SUPER MIRROR | PRF.450.12.2440.2.S.M | |
| | MIRROR GOLD | PRF.450.12.2440.3.M.G | |
| | SATINE GOLD | PRF.450.12.2440.4.S.G | |
| | SHINE | PRF.450.12.2500.5.S.P | |
| MIRROR BRONZE | PRF.450.12.2440.6.M.B | | |
| SATINE BRONZE | PRF.450.12.2440.7.S.B | | |
| MIRROR ANTHRACITE | PRF.450.12.2440.8.M.A | | |
| SATINE ANTHRACITE | PRF.450.12.2440.9.S.A | | |

base

PRF 900
PRF 940
PRF 950

Baseboard profiles



| Dimension | Surface | Code | Technical information |
|------------------|--|--|-----------------------|
| 40 mm PRF 940 | SATINOX SUPER MIRROR MIRROR GOLD SHINE MIRROR BRONZE | PRF.940.40.10.2500.1.S.I PRF.940.40.10.2440.2.S.M PRF.940.40.10.2440.3.M.G PRF.940.40.10.2500.5.S.P PRF.940.40.10.2440.6.M.B | |
| 70 mm PRF 940 | SATINOX SUPER MIRROR MIRROR GOLD SHINE MIRROR BRONZE | PRF.940.70.10.2500.1.S.I PRF.940.70.10.2440.2.S.M PRF.940.70.10.2440.3.M.G PRF.940.70.10.2500.5.S.P PRF.940.70.10.2440.6.M.B | |
| 40 mm PRF 950 | SATINOX SUPER MIRROR MIRROR GOLD SHINE MIRROR BRONZE | PRF.950.40.10.2500.1.S.I PRF.950.40.10.2440.2.S.M PRF.950.40.10.2440.3.M.G PRF.950.40.10.2500.5.S.P PRF.950.40.10.2440.6.M.B | |
| 70 mm PRF 950 | SATINOX SUPER MIRROR MIRROR GOLD SHINE MIRROR BRONZE | PRF.950.70.10.2500.1.S.I PRF.950.70.10.2440.2.S.M PRF.950.70.10.2440.3.M.G PRF.950.70.10.2500.5.S.P PRF.950.70.10.2440.6.M.B | |
| 70 mm PRF 900 | SATINOX SHINE | PRF.900.70.2500.1.S.I PRF.900.70.2500.5.S.P | |

Can be produced in different sizes according to your needs.

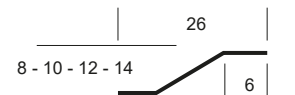
kot

PRF 750
PRF 760

Transition and wall covering profiles



| Dimension | Surface | Code | Technical information |
|-----------|-------------------|-----------------------|-----------------------|
| PRF 750 | SATINOX | PRF.750.10.2500.1.S.I | |
| | SUPER MIRROR | PRF.750.10.2440.2.S.M | |
| | MIRROR GOLD | PRF.750.10.2440.3.M.G | |
| | SATINE GOLD | PRF.750.10.2440.4.S.G | |
| | SHINE | PRF.750.10.2500.5.S.P | |
| | MIRROR BRONZE | PRF.750.10.2440.6.M.B | |
| | SATINE BRONZE | PRF.750.10.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.750.10.2440.8.M.A | |
| | SATINE ANTHRACITE | PRF.750.10.2440.9.S.A | |
| PRF 760 | SATINOX | PRF.760.32.2500.1.S.I | |
| | SUPER MIRROR | PRF.760.32.2440.2.S.M | |
| | MIRROR GOLD | PRF.760.32.2440.3.M.G | |



Can be produced in different sizes according to your needs.

kot

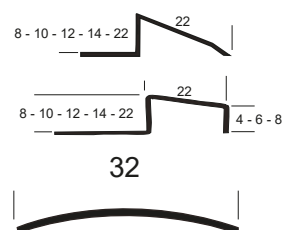
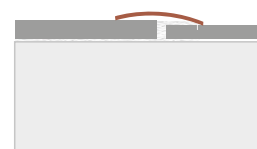
PRF.740
PRF.700
PRF.904

Stepless transition profiles



| Dimension | Surface | Code |
|-------------------|-------------------|-----------------------|
| PRF 740 | SATINOX | PRF.740.10.2500.1.S.I |
| | SUPER MIRROR | PRF.740.10.2440.2.S.M |
| | MIRROR GOLD | PRF.740.10.2440.3.M.G |
| | SATINE GOLD | PRF.740.10.2440.4.S.G |
| | SHINE | PRF.740.10.2500.5.S.P |
| | MIRROR BRONZE | PRF.740.10.2440.6.M.B |
| | SATINE BRONZE | PRF.740.10.2440.7.S.B |
| | MIRROR ANTHRACITE | PRF.740.10.2440.8.M.A |
| | SATINE ANTHRACITE | PRF.740.10.2440.9.S.A |
| | PRF 700 | SATINOX |
| SUPER MIRROR | | PRF.700.10.2440.2.S.M |
| MIRROR GOLD | | PRF.700.10.2440.3.M.G |
| SATINE GOLD | | PRF.700.10.2440.4.S.G |
| SHINE | | PRF.700.10.2500.5.S.P |
| MIRROR BRONZE | | PRF.700.10.2440.6.M.B |
| SATINE BRONZE | | PRF.700.10.2440.7.S.B |
| MIRROR ANTHRACITE | | PRF.700.10.2440.8.M.A |
| SATINE ANTHRACITE | | PRF.700.10.2440.9.S.A |
| 8 mm | | SATINOX |
| | SUPER MIRROR | PRF.904.8.2440.2.S.M |
| | MIRROR GOLD | PRF.904.8.2440.3.M.G |
| | SATINE GOLD | PRF.904.8.2440.4.S.G |
| | SHINE | PRF.904.8.2500.5.S.P |
| | MIRROR BRONZE | PRF.904.8.2440.6.M.B |
| | SATINE BRONZE | PRF.904.8.2440.7.S.B |
| | MIRROR ANTHRACITE | PRF.904.8.2440.8.M.A |
| | SATINE ANTHRACITE | PRF.904.8.2440.9.S.A |
| | 10 mm | SATINOX |
| SUPER MIRROR | | PRF.904.10.2440.2.S.M |
| MIRROR GOLD | | PRF.904.10.2440.3.M.G |
| SATINE GOLD | | PRF.904.10.2440.4.S.G |
| SHINE | | PRF.904.10.2500.5.S.P |
| MIRROR BRONZE | | PRF.904.10.2440.6.M.B |
| SATINE BRONZE | | PRF.904.10.2440.7.S.B |
| MIRROR ANTHRACITE | | PRF.904.10.2440.8.M.A |
| SATINE ANTHRACITE | | PRF.904.10.2440.9.S.A |
| 12 mm | | SATINOX |
| | SUPER MIRROR | PRF.904.12.2440.2.S.M |
| | MIRROR GOLD | PRF.904.12.2440.3.M.G |
| | SATINE GOLD | PRF.904.12.2440.4.S.G |
| | SHINE | PRF.904.12.2500.5.S.P |
| | MIRROR BRONZE | PRF.904.12.2440.6.M.B |
| | SATINE BRONZE | PRF.904.12.2440.7.S.B |
| | MIRROR ANTHRACITE | PRF.904.12.2440.8.M.A |
| | SATINE ANTHRACITE | PRF.904.12.2440.9.S.A |
| | 14 mm | SATINOX |
| SUPER MIRROR | | PRF.904.14.2440.2.S.M |
| MIRROR GOLD | | PRF.904.14.2440.3.M.G |
| SATINE GOLD | | PRF.904.14.2440.4.S.G |
| SHINE | | PRF.904.14.2500.5.S.P |
| MIRROR BRONZE | | PRF.904.14.2440.6.M.B |
| SATINE BRONZE | | PRF.904.14.2440.7.S.B |
| MIRROR ANTHRACITE | | PRF.904.14.2440.8.M.A |
| SATINE ANTHRACITE | | PRF.904.14.2440.9.S.A |

Technical information



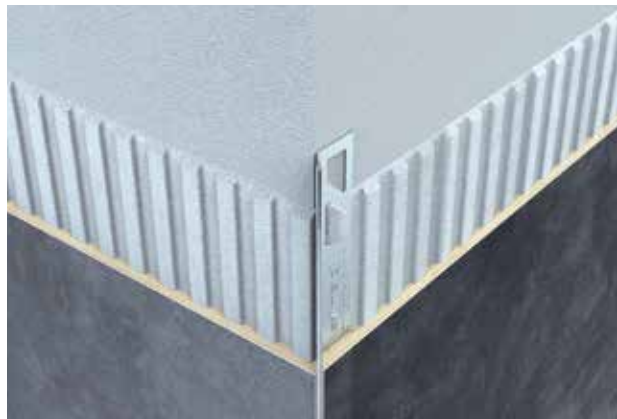
Can be produced in different sizes according to your needs.

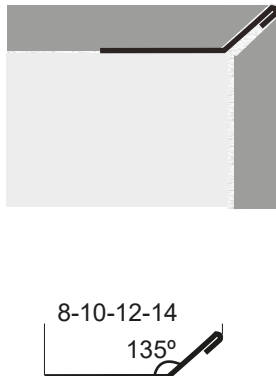
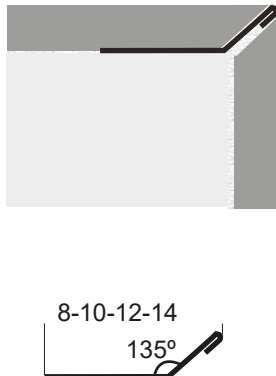
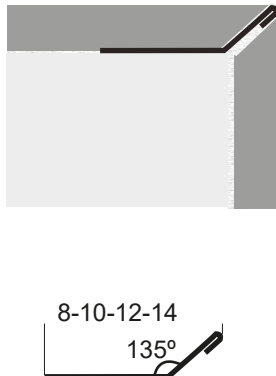
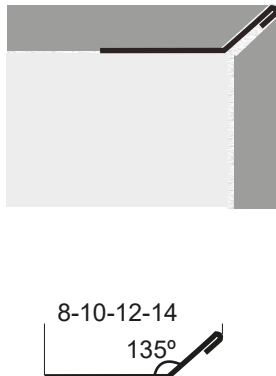
arm

PRF 130

Corner edge protection profile

0.8 mm thickness



| Dimension | Surface | Code | Technical information |
|-----------|-------------------|-----------------------|---|
| 8 mm | SATINOX | PRF.130.8.2500.1.S.I |  |
| | SUPER MIRROR | PRF.130.8.2440.2.S.M | |
| | MIRROR GOLD | PRF.130.8.2440.3.M.G | |
| | SATINE GOLD | PRF.130.8.2440.4.S.G | |
| | SHINE | PRF.130.8.2500.5.S.P | |
| | MIRROR BRONZE | PRF.130.8.2440.6.M.B | |
| | SATINE BRONZE | PRF.130.8.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.130.8.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.130.8.2440.9.S.A | |
| 10 mm | SATINOX | PRF.130.10.2500.1.S.I |  |
| | SUPER MIRROR | PRF.130.10.2440.2.S.M | |
| | MIRROR GOLD | PRF.130.10.2440.3.M.G | |
| | SATINE GOLD | PRF.130.10.2440.4.S.G | |
| | SHINE | PRF.130.10.2500.5.S.P | |
| | MIRROR BRONZE | PRF.130.10.2440.6.M.B | |
| | SATINE BRONZE | PRF.130.10.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.130.10.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.130.10.2440.9.S.A | |
| 12 mm | SATINOX | PRF.130.12.2500.1.S.I |  |
| | SUPER MIRROR | PRF.130.12.2440.2.S.M | |
| | MIRROR GOLD | PRF.130.12.2440.3.M.G | |
| | SATINE GOLD | PRF.130.12.2440.4.S.G | |
| | SHINE | PRF.130.12.2500.5.S.P | |
| | MIRROR BRONZE | PRF.130.12.2440.6.M.B | |
| | SATINE BRONZE | PRF.130.12.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.130.12.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.130.12.2440.9.S.A | |
| 14 mm | SATINOX | PRF.130.14.2500.1.S.I |  |
| | SUPER MIRROR | PRF.130.14.2440.2.S.M | |
| | MIRROR GOLD | PRF.130.14.2440.3.M.G | |
| | SATINE GOLD | PRF.130.14.2440.4.S.G | |
| | SHINE | PRF.130.14.2500.5.S.P | |
| | MIRROR BRONZE | PRF.130.14.2440.6.M.B | |
| | SATINE BRONZE | PRF.130.14.2440.7.S.B | |
| | MIRROR ANTHRACITE | PRF.130.14.2440.8.M.A | |
| | SATINE ANTRACITE | PRF.130.14.2440.9.S.A | |

Can be produced in different sizes according to your needs.

Attractive designs with glitter of metal

Decorative Profiles



decoline

B 908



| Dimension | Surface | Code | Technical information |
|-----------|-------------------|---------------------|---|
| 1.0 * 244 | SATINOX | B.908.10.2500.1.S.I | <p>10 - 15 - 23 - 30 mm 9 mm</p> <p>Can be produced in different sizes according to your needs.</p> |
| | SUPER MIRROR | B.908.10.2440.2.S.M | |
| | MIRROR GOLD | B.908.10.2440.3.M.G | |
| | SATINE GOLD | B.908.10.2440.4.S.G | |
| | SHINE | B.908.10.2500.5.S.P | |
| | MIRROR BRONZE | B.908.10.2440.6.M.B | |
| | SATINE BRONZE | B.908.10.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.908.10.2440.8.M.A | |
| 1.5 * 244 | SATINOX | B.908.15.2500.1.S.I | |
| | SUPER MIRROR | B.908.15.2440.2.S.M | |
| | MIRROR GOLD | B.908.15.2440.3.M.G | |
| | SATINE GOLD | B.908.15.2440.4.S.G | |
| | SHINE | B.908.15.2500.5.S.P | |
| | MIRROR BRONZE | B.908.15.2440.6.M.B | |
| | SATINE BRONZE | B.908.15.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.908.15.2440.8.M.A | |
| 2.3 * 244 | SATINOX | B.908.23.2500.1.S.I | |
| | SUPER MIRROR | B.908.23.2440.2.S.M | |
| | MIRROR GOLD | B.908.23.2440.3.M.G | |
| | SATINE GOLD | B.908.23.2440.4.S.G | |
| | SHINE | B.908.23.2500.5.S.P | |
| | MIRROR BRONZE | B.908.23.2440.6.M.B | |
| | SATINE BRONZE | B.908.23.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.908.23.2440.8.M.A | |
| 3.0 * 244 | SATINOX | B.908.30.2500.1.S.I | |
| | SUPER MIRROR | B.908.30.2440.2.S.M | |
| | MIRROR GOLD | B.908.30.2440.3.M.G | |
| | SATINE GOLD | B.908.30.2440.4.S.G | |
| | SHINE | B.908.30.2500.5.S.P | |
| | MIRROR BRONZE | B.908.30.2440.6.M.B | |
| | SATINE BRONZE | B.908.30.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.908.30.2440.8.M.A | |
| | SATINE ANTRACITE | B.908.30.2440.9.S.A | |

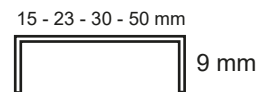
decoline

B 907



| Dimension | Surface | Code | Technical information |
|-----------|---------|------|-----------------------|
|-----------|---------|------|-----------------------|

| | | |
|---------|-------------------|---------------------|
| 1.5*244 | SATINOX | B.907.15.2500.1.S.I |
| | SUPER MIRROR | B.907.15.2440.2.S.M |
| | MIRROR GOLD | B.907.15.2440.3.M.G |
| | SHINE | B.907.15.2500.5.S.P |
| | MIRROR BRONZE | B.907.15.2440.6.M.B |
| | MIRROR ANTHRACITE | B.907.15.2440.8.M.A |



Can be produced in different sizes according to your needs.

| | | |
|---------|-------------------|---------------------|
| 2.3*244 | SATINOX | B.907.23.2500.1.S.I |
| | SUPER MIRROR | B.907.23.2440.2.S.M |
| | MIRROR GOLD | B.907.23.2440.3.M.G |
| | SHINE | B.907.23.2500.5.S.P |
| | MIRROR BRONZE | B.907.23.2440.6.M.B |
| | MIRROR ANTHRACITE | B.907.23.2440.8.M.A |

| | | |
|---------|-------------------|---------------------|
| 3.0*244 | SATINOX | B.907.30.2500.1.S.I |
| | SUPER MIRROR | B.907.30.2440.2.S.M |
| | MIRROR GOLD | B.907.30.2440.3.M.G |
| | SHINE | B.907.30.2500.5.S.P |
| | MIRROR BRONZE | B.907.30.2440.6.M.B |
| | MIRROR ANTHRACITE | B.907.30.2440.8.M.A |

| | | |
|---------|-------------------|---------------------|
| 5.0*244 | SATINOX | B.907.50.2500.1.S.I |
| | SUPER MIRROR | B.907.50.2440.2.S.M |
| | MIRROR GOLD | B.907.50.2440.3.M.G |
| | SHINE | B.907.50.2500.5.S.P |
| | MIRROR BRONZE | B.907.50.2440.6.M.B |
| | MIRROR ANTHRACITE | B.907.50.2440.8.M.A |

decoline

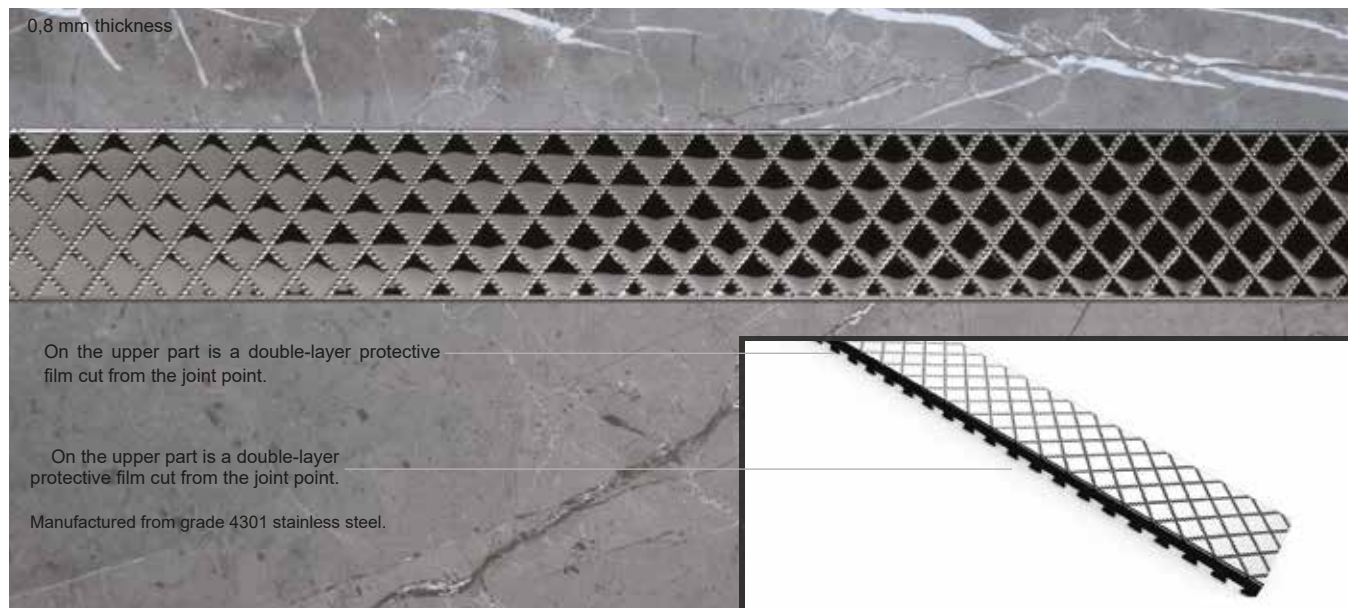
B 645



| Dimension | Surface | Code | Technical information |
|------------------|---------------------|---------------------|-----------------------|
| 2.3*244 | SATINOX | B.645.23.2500.1.S.I | |
| | SUPER MIRROR | B.645.23.2440.2.S.M | |
| | MIRROR GOLD | B.645.23.2440.3.M.G | |
| | SATINE GOLD | B.645.23.2440.4.S.G | |
| | MIRROR BRONZE | B.645.23.2440.6.M.B | |
| | SATINE BRONZE | B.645.23.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.645.23.2440.8.M.A | |
| SATINE ANTRACITE | B.645.23.2440.9.S.A | | |
| 3.0*244 | SATINOX | B.645.30.2500.1.S.I | |
| | SUPER MIRROR | B.645.30.2440.2.S.M | |
| | MIRROR GOLD | B.645.30.2440.3.M.G | |
| | SATINE GOLD | B.645.30.2440.4.S.G | |
| | MIRROR BRONZE | B.645.30.2440.6.M.B | |
| | SATINE BRONZE | B.645.30.2440.7.S.B | |
| | MIRROR ANTHRACITE | B.645.30.2440.8.M.A | |
| SATINE ANTRACITE | B.645.30.2440.9.S.A | | |

decoline

B 740



Dimension

Surface

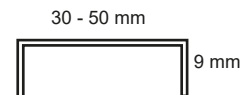
Code

Technical information

3.0 * 244

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

B.740.30.2500.1.S.I
B.740.30.2440.2.S.M
B.740.30.2440.3.M.G
B.740.30.2440.4.S.G
B.740.30.2440.6.M.B
B.740.30.2440.7.S.B
B.740.30.2440.8.M.A
B.740.30.2440.9.S.A



5.0 * 244

SATINOX
SUPER MIRROR
MIRROR GOLD
SATINE GOLD
MIRROR BRONZE
SATINE BRONZE
MIRROR ANTHRACITE
SATINE ANTHRACITE

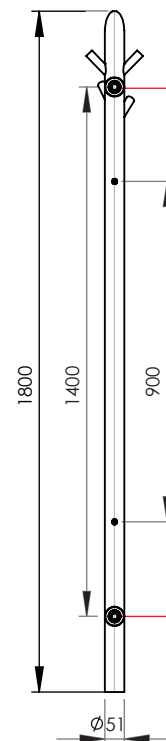
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B.740.50.2440.2.S.M
B.740.50.2440.3.M.G
B.740.50.2440.4.S.G
B.740.50.2440.6.M.B
B.740.50.2440.7.S.B
B.740.50.2440.8.M.A
B.740.50.2440.9.S.A



Stainless steel towelrails



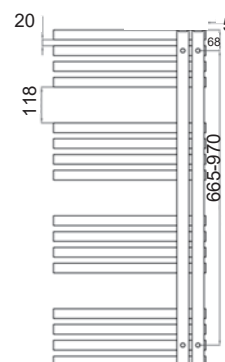
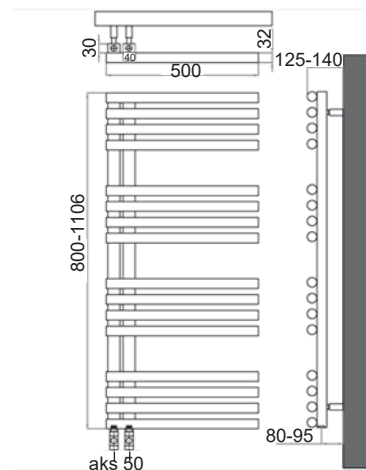
Stainless steel towelrails trea



| TREA | Dimension | | | Pipe centre mm | Pipe centre to wall mm | Face to wall mm | Fixing centres mm | tubes /profiles piece | tubes /profiles Sizes mm | Energy E/C/D | Heat outputs | |
|-----------------|-----------|--------|-------|-------------------|------------------------------|-----------------------|-------------------------|--------------------------|--------------------------------|-----------------|--------------|------|
| | Height | Length | Depth | | | | | | | | btu | watt |
| TR.1800.1.S.I.C | 1800 | 51 | 145 | 1400 | 50 | 100 | 1400 | 1 | 42 | E/C | 992 | 291 |
| TR.1800.2.S.M.C | 1800 | 51 | 145 | 1400 | 50 | 100 | 1400 | 1 | 42 | E/C | 992 | 291 |
| TR.1800.3.M.G.C | 1800 | 51 | 145 | 1400 | 50 | 100 | 1400 | 1 | 42 | E/C | 992 | 291 |

1.S.I Satinox surface 2.S.M. Mirror surface 3.M.G. Mirror gold surface
Axle centres are informed according to Evimetal stainless steel valves.
Cross-pipe diameter 16 mm and pprc pipe diameter ½ should be inside screwed to the wall such as mixer connections.
Valves and accessories (page 102) are not included to the price.
Max.working pressure 4 BAR / E: Electrical C:Central Installation.
Plase montage as shown.

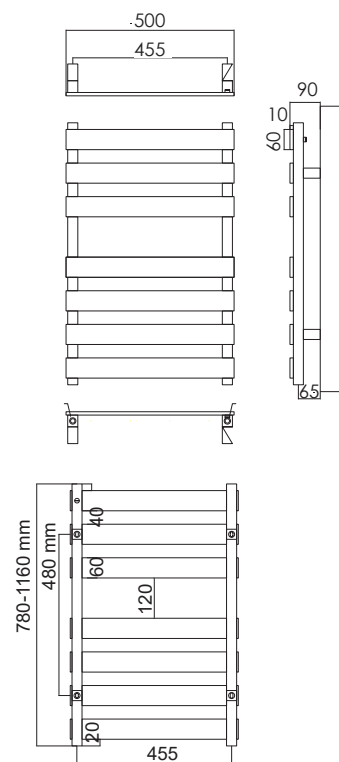
Stainless steel towelrails adora



| ADORA | Dimension | | | Pipe centre mm | Pipe centre to wall mm | Face to wall mm | Fixing centres mm | tubes /profiles piece | tubes /profiles Sizes mm | Energy E/C/D | Heat outputs | |
|--|-----------|--------|-------|-------------------|------------------------------|-----------------------|-------------------------|--------------------------|--------------------------------|-----------------|--------------|------|
| | Height | Length | Depth | | | | | | | | btu | watt |
| AD.800.500.2.S.M.C AD.800.500.3.M.G.C | 800 | 500 | 60 | 50 | 80-95 | 125-140 | 665 | 12 | 32 | E/C | 1758 | 516 |
| AD.1106.500.2.S.M.C AD.1106.500.3.M.G.C | 1106 | 500 | 60 | 50 | 80-95 | 125-140 | 970 | 16 | 32 | E/C | 2435 | 688 |

1.S.I Satinox surface 2.S.M. Miror surface 3.M.G. Miror gold surface
Axle centres are informed according to Evimetal stainless steell valves.
Cross-pipe diameter 16 mm and pprc pipe diameter ½ should be inside screwed to the wall such as mixer connections.
Valves and accessories (page 102) are not included to the price.
Max.working pressure 4 BAR / E: Electrical C:Central Installation.
Plase montage as shown.

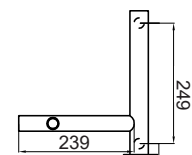
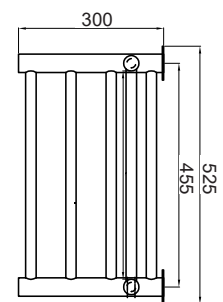
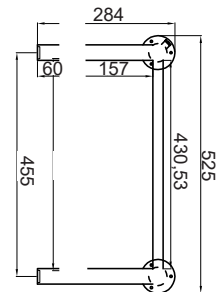
Stainless steel towelrails kreon



| KREON | Dimension | | | Pipe centre mm | Pipe centre to wall mm | Face to wall mm | Fixing centres mm | tubes /profiles piece piece | tubes /profiles Sizes mm | Energy E/C/D | Heat outputs | |
|---|-----------|--------|-------|-------------------|------------------------------|-----------------------|-------------------------|-----------------------------------|--------------------------------|-----------------|--------------|------|
| | Height | Length | Depth | | | | | | | | btu | watt |
| | mm | | | | | | | | | | | |
| KR.780.500.1.S.I.C KR.780.500.2.S.M.C KR.780.500.3.M.G.C | 780 | 500 | 40 | 455 | 80-95 | 105-120 | 480 | 7 | 60 10 | E/C | 2240 | 657 |
| KR.1160.500.1.S.I.C KR.1160.500.2.S.M.C KR.1160.500.3.M.G.C | 1160 | 500 | 40 | 455 | 80-95 | 105-120 | 860 | 10 | 60 10 | E/C | 2860 | 839 |

1.S.I Satinox surface 2.S.M. Mirror surface 3.M.G. Mirror gold surface
 Axle centres are informed according to Evimetal stainless steel valves.
 Cross-pipe diameter 16 mm and pprc pipe diameter ½ should be inside screwed to the wall such as mixer connections.
 Valves and accessories (page 102) are not included to the price.
 Max.working pressure 4 BAR / E: Electrical C:Central Installation.
 Please montage as shown.

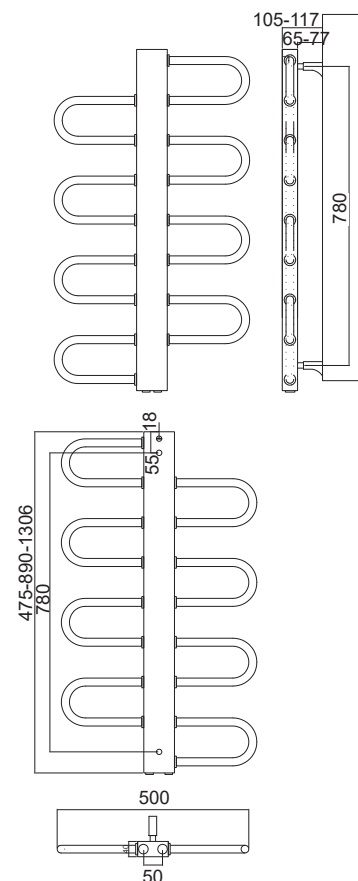
Stainless steel towelrails troisi



| TROISI | Dimension | | | Pipe centre mm | Pipe centre to wall mm | Face to wall mm | Fixing centres mm | tubes /profiles piece | tubes /profiles Sizes mm | Energy E/C/D | Heat outputs | |
|--|-----------|--------|-------|----------------|------------------------|-----------------|-------------------|-----------------------|--------------------------|--------------|--------------|------|
| | Height | Length | Depth | | | | | | | | btu | watt |
| TS 280.532.300.2.S.M.C TS 280.532.300.3.M.G.C | 280 | 525 | 300 | 455 | 80-95 | 300 | 462 | 5 | 38-32-21 | C | 457 | 134 |

1.S.I Satinox surface 2.S.M. Mirror surface 3.M.G. Mirror gold surface
Axle centres are informed according to Evimetal stainless steel valves.
Cross-pipe diameter 16 mm and pprc pipe diameter ½ should be inside screwed to the wall such as mixer connections.
Valves and accessories (page 102) are not included to the price.
Max.working pressure 4 BAR / E: Electrical C:Central Installation.
Plase montage as shown.

Stainless steel towelrails dynamic



| DYNAMIC | Dimension | | | Pipe centre mm | Pipe centre to wall mm | Face to wall mm | Fixing centres mm | tubes /profiles piece piece | tubes /profiles Sizes mm | Energy E/C/D | Heat outputs | |
|---|-----------|--------|-------|-------------------|------------------------------|-----------------------|-------------------------|-----------------------------------|--------------------------------|-----------------|--------------|------|
| | Height | Length | Depth | | | | | | | | btu | watt |
| | mm | | | | | | | | | | | |
| DY.475.500.1.S.I.C DY.475.500.2.S.M.C DY.475.500.3.M.G.C | 475 | 500 | 40 | 50 | 85-100 | 105-120 | 355 | 4 | 21/80-40 | E/C | 704 | 206 |
| DY.890.500.1.S.I.C DY.890.500.2.S.M.C DY.890.500.3.M.G.C | 890 | 500 | 40 | 50 | 85-100 | 105-120 | 780 | 8 | 21/80-40 | E/C | 1408 | 413 |
| DY.1306.500.1.S.I.C DY.1306.500.2.S.M.C DY.1306.500.3.M.G.C | 1306 | 500 | 40 | 50 | 85-100 | 105-120 | 1190 | 12 | 21/80-40 | E/C | 2112 | 619 |

1.S.I Satinox surface 2.S.M. Mirror surface 3.M.G. Mirror gold surface

Axle centres are informed according to Evimetal stainless steel valves.

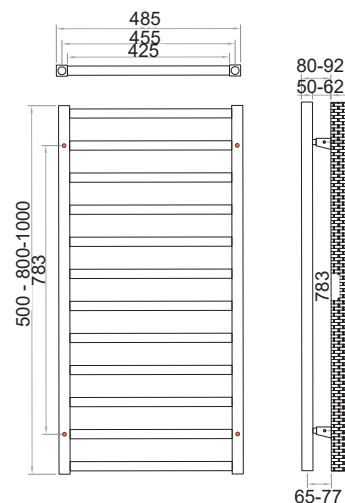
Cross-pipe diameter 16 mm and pprc pipe diameter ½ should be inside screwed to the wall such as mixer connections.

Valves and accessories (page 102) are not included to the price.

Max.working pressure 4 BAR / E: Electrical C:Central Installation.

Plase montage as shown.

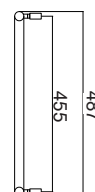
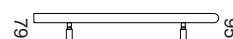
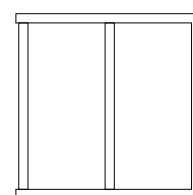
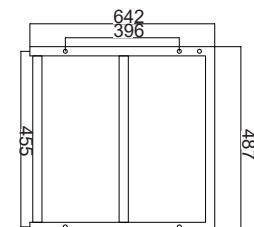
Stainless steel towelrails arden



| ARDEN | Dimension | | | Pipe centre mm | Pipe centre to wall mm | Face to wall mm | Fixing centres mm | tubes /profiles piece | tubes /profiles Sizes mm | Energy E/C/D | Heat outputs | |
|---|-----------|--------|-------|-------------------|------------------------------|-----------------------|-------------------------|--------------------------|--------------------------------|-----------------|--------------|------|
| | Height | Length | Depth | | | | | | | | btu | watt |
| AR.500.500.1.S.I.C AR.500.500.2.S.M.C AR.500.500.3.M.G.C | 500 | 485 | 30 | 455 | 80-95 | 95-110 | 360 | 6 | 20-20/30-30 | E/C | 560 | 164 |
| AR.800.500.1.S.I.C AR.800.500.2.S.M.C AR.800.500.3.M.G.C | 800 | 485 | 30 | 455 | 80-95 | 95-110 | 580 | 9 | 20-20/30-30 | E/C | 825 | 242 |
| AR.1000.500.1.S.I.C AR.1000.500.2.S.M.C AR.1000.500.3.M.G.C | 1000 | 485 | 30 | 455 | 80-95 | 95-110 | 780 | 12 | 20-20/30-30 | E/C | 1100 | 323 |

1.S.I Satinox surface 2.S.M. Mirror surface 3.M.G. Mirror gold surface
Axle centres are informed according to Evimetal stainless steel valves.
Cross-pipe diameter 16 mm and pprc pipe diameter 1/2 should be inside screwed to the wall such as mixer connections.
Valves and accessories (page 102) are not included to the price.
Max.working pressure 4 BAR / E: Electrical C:Central Installation.
Plase montage as shown.

Stainless steel towelrails aria






| ARIA | Dimension | | | Pipe centre mm | Pipe centre to wall mm | Face to wall mm | Fixing centres mm | tubes /profiles piece | tubes /profiles Sizes mm | Energy E/C/D | Heat outputs | |
|--|-----------|--------|-------|-------------------|------------------------------|-----------------------|-------------------------|--------------------------|--------------------------------|-----------------|--------------|------|
| | Height | Lenght | Depth | | | | | | | | btu | watt |
| | mm | | | | | | | | | | | |
| Al.642.487.2.S.M.C Al.642.487.3.M.G.C | 642 | 487 | 80 | 455 | 80-95 | 95-110 | 610 | 3 | 32 | C | 684 | 198 |
| Al.800.487.2.S.M.C Al.800.487.3.M.G.C | 800 | 487 | 80 | 455 | 80-95 | 95-110 | 455 | 4 | 32 | C | 684 | 198 |


1.S.I Satinox surface 2.S.M. Mirror surface 3.M.G. Mirror gold surface
Axle centres are informed according to Evimetal stainless steel valves.
Cross-pipe diameter 16 mm and pprc pipe diameter 1/2 should be inside screwed to the wall such as mixer connections.
Valves and accessories (page 102) are not included to the price.
Max.working pressure 4 BAR / E: Electrical C:Central Installation.
Plase montage as shown.

Valves and resistances

Inox valves

| type | code | description |
|---|---|---|
|  | KKV.1.S.I.PEX KKV.1.S.I.PPRC KKV.2.S.M.PEX KKV.2.S.M.PPRC KKV.3.M.G.PEX KKV.3.M.G.PPRC | SATIN SQUARE ANGLED VALVE (COMPATIBLE 16 mm PEX PIPE) SATIN SQUARE ANGLED VALVE (COMPATIBLE 1/2 PPRC PIPE) SHINE SQUARE ANGLED VALVE (COMPATIBLE 16 mm PEX PIPE) SHINE SQUARE ANGLED VALVE (COMPATIBLE 1/2 PPRC PIPE) GOLD SQUARE ANGLED VALVE (COMPATIBLE 16 mm PEX PIPE) GOLD SQUARE ANGLED VALVE (COMPATIBLE 1/2 PPRC PIPE) |
|  | YKV.1.S.I.PEX YKV.1.S.I.PPRC YKV.2.S.M.PEX YKV.2.S.M.PPRC YKV.3.M.G.PEX YKV.3.M.G.PPRC | SATIN ROUND ANGLED VALVE (COMPATIBLE 16 mm PEX PIPE) SATIN ROUND ANGLED VALVE (COMPATIBLE 1/2 PPRC PIPE) SHINE ROUND ANGLED VALVE (COMPATIBLE 16 mm PEX PIPE) SHINE ROUND ANGLED VALVE (COMPATIBLE 1/2 PPRC PIPE) GOLD ROUND ANGLED VALVE (COMPATIBLE 16 mm PEX PIPE) GOLD ROUND ANGLED VALVE (COMPATIBLE 1/2 PPRC PIPE) |
|  | BK.16.1.S.I BK.16.2.S.M BK.16.3.M.G | SATIN 16 mm PEX TUBE CLOSURE PARTS SHINE 16 mm PEX TUBE CLOSURE PARTS GOLD 16 mm PEX TUBE CLOSURE PARTS |

Resistances

| | |
|---|---|
|  | ER.600.W - CABLE ELECTRIC RESISTANCE (65° - 75° - 20°) G.ER - HIDDEN ELECTRIC RESISTANCE |
|---|---|

REFERENCES



BAY İNŞAAT - MASLAK 42



TAVROS GROUP - HYATT REGENCY



ZORLU CENTER



ESIN YAPI İSTANBLOOM



NEF RESERVE - YALIKAVAK



EMAAR SQUARE - ÜSKÜDAR



DELTA İNŞAAT SULTAN MAKAMI



DEMSA - MAÇKA STARWOOD OTEL



KUZU EFFECT



SİNPAŞ - OTTOMARE SUITES



AKRO YAPI - GAIA GÖKTÜRK



KOÇ İNŞAAT - İZMİR



HILTON İZMİR



MANDARİN ORİENTAL HOTEL - BOSPHORUS



KAR İNŞAAT THE CHESME



SWISS HOTEL BODRUM



HABTOOR CITY WESTIN AND W HOTELS, DUBAI.



TOYA YAPI - QENT İSTİNYE



GÜRCİSTAN SHERATON OTEL



SELİN YAPI - RİNGS İSTANBUL



KLK - VALLE LACUS



SEMBOL İNŞAAT - RİXOS BELEK



ARB İNŞAAT - NİSBETİYE 10



G-YOO İSTANBUL



METAL YAPI - COUNTRY LIFE



PALOMA FINESSE - ANTALYA



UPTOWN İNCEK - ANKARA



FOLK ART İZMİR BORNOVA



FOLK ART ÇEŞME



THE MARMARA - TAKSİM



BIAPORT - BURSA



WEST GATE - ANKARA

REFERENCES



LE CHIC - BODRUM



HILTON-HAMPTON-BURSA



BROOKLYN PARK



SHERATON-A LOFT OTEL-BURSA



BAY VIEW (Millenium) BUSINESS BAY HOTEL, DUBAI



BAKIRKÖY HILTON



ANT YAPI-ANTORMAN



CEVAHİR YAPI - SHERATON ATAŞEHİR



IC ICTAŞ - HILTON BOMONTI



AKSOY İNŞAAT - CONRAD OTEL



ANTHILL-ANT YAPI



SHANGRI LA HOTEL - ISTANBUL



AŞÇIOĞLU RETRO KONUT PROJESİ



SAVOY PROJESİ-ULUS



AL WATHBA DESERT RESORT, ABU DHABI



ÇEŞME OTELCİLİK - RADISSON BLUE ŞİŞLİ



ADANA RMI



DENİZ İSTANBUL



RIXOS-BOMONTI



NEXT LEVEL - ANKARA



SANTRA ÇAYYOLU UZELLI TELESER ANKARA



KOORDİNAT ÇAYYOLU YP İNŞAAT ANKARA



BÜYÜKYALI İSTANBUL ÖZAK GYO



BUREAU DOUBLE TREE BY HILTON KARTEPE MURAT MUSTAFA SATI İNŞAAT



RİVİERA İMPERIAL DELUXE ALANYA



MESA NUROL YEŞİL YAKA RESİM



TARLABAŞI 360 GAP İNŞAAT



YDA SÖĞÜTÖZÜ RESIDENCE

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