



CATALOGUE

Domestic Range

CAINOX®

Specialists in Stainless Steel Drainage Systems



Shower channels

4



Domestic drains
Semi-industrial drains
Medium capacity drains
Rodding eyes
Vinyl floor drains
Bowls, traps and accessories
Pipe connectors
Frames and gratings

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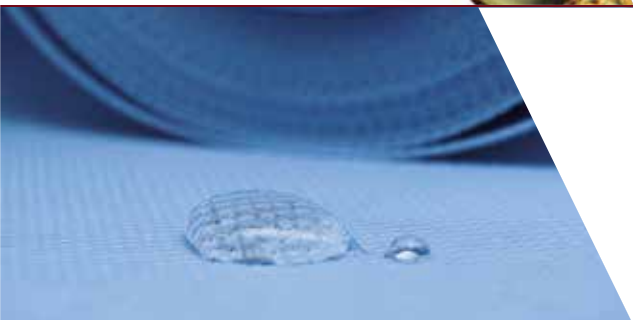
Kitchen channels

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Fat separator

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SKY waterproofing membrane

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Stainless steel watertight manhole covers

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Profiles and accessories

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BASIC CHANNEL

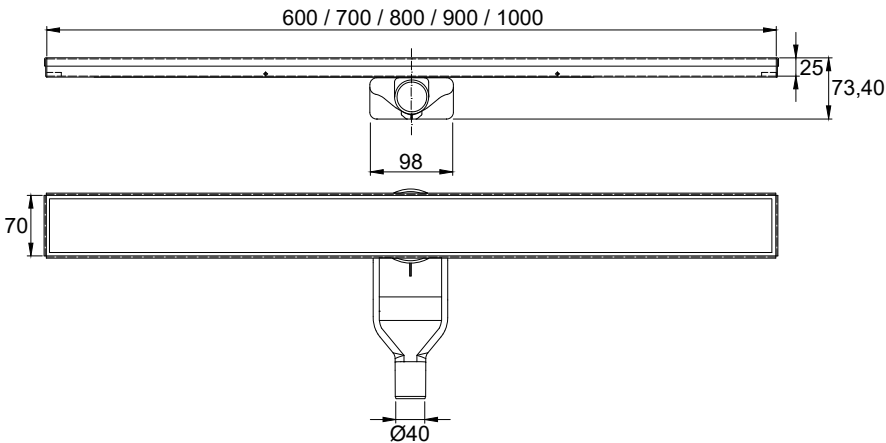
Siphonic channel for shower made entirely of stainless steel AISI304. Incorporates a 360° super-flat trap made of ABS plastic with a 33 x 33 cm thermo-sealed sheet suitable for waterproofing and a hair-catcher strainer to facilitate cleaning. Includes 2 x 1.5 m SKY waterproofing membrane. Flow capacity: 0.9 l/s.









SPECIAL LENGTHS
CUSTOM-MADE PRODUCTION



Installation
video



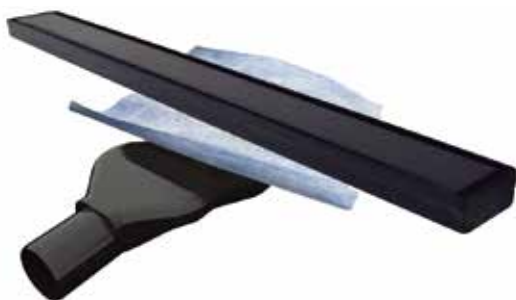
| Includes | | | Optional | |
|---|---|---|--|---|
| Reversible grating (two finishes in only one grating) | Trap 360ST | Membrane SKY 2 x 1.5 m | Grating 015 | Non syphonic elbow 90° super-flat |
| plate finish  |  Top piece of the trap with pre-marked fold to bend and adapt to wall-standing facilities |  |  |  |
| tile finish  | | | | |
| 18,5 mm | 47 mm | | | |

| Reference with reversible grating | Reference with grating 015 | Length |
|-----------------------------------|----------------------------|--------|
| 490070060 | 490070060S | 600 |
| 490070070 | 490070070S | 700 |
| 490070080 | 490070080S | 800 |
| 490070090 | 490070090S | 900 |
| 490070100 | 490070100S | 1000 |

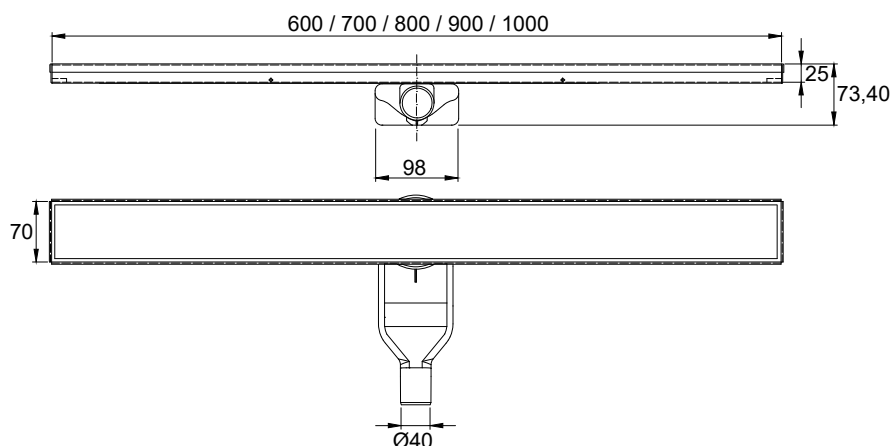
Dimensions in mm

BASIC NOIR CHANNEL

Siphonic channel for shower made entirely of stainless steel AISI304. Incorporates a 360° super-flat trap made of ABS plastic with a 33 x 33 cm thermo-sealed sheet suitable for waterproofing and a hair-catcher strainer to facilitate cleaning. Includes 2 x 1.5 m SKY waterproofing membrane. Flow capacity: 0.9 l/s.



Installation
video



70

Ø40

Includes

Reversible grating
(two finishes in only one grating)

Trap 360ST

Membrane SKY
2 x 1.5 m

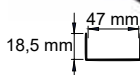
Optional

Non syphonic elbow
90° super-flat

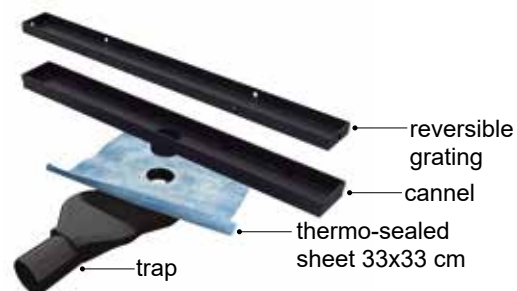
plate finish



tile finish



Top piece of the trap with pre-marked fold to bend and adapt to wall-standing facilities



| Reference with reversible grating | Length |
|--------------------------------------|--------|
| 490070060N | 600 |
| 490070070N | 700 |
| 490070080N | 800 |
| 490070090N | 900 |
| 490070100N | 1000 |

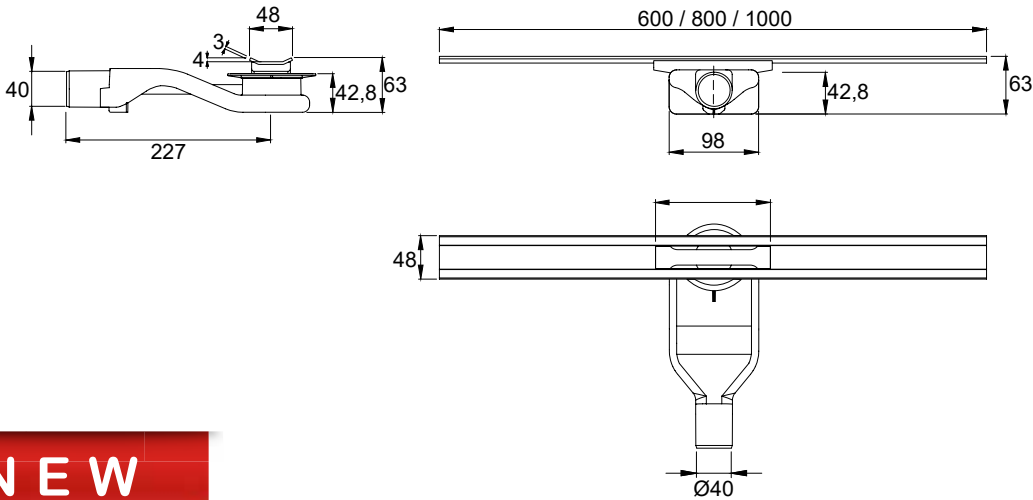
Dimensions in mm

i Black finish

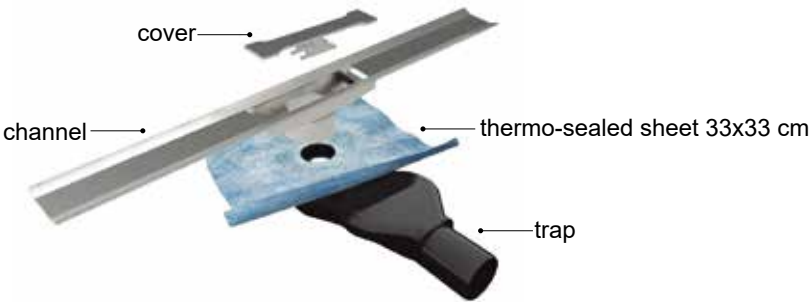
The treatment that provides the black color is known as Physical Vapor Deposition (PVD). It is a coating method that consists of depositing thin films of different evaporated materials on the stainless steel surface of the channel. The coatings are ceramic, withstand high temperatures and good resistance to corrosion, impact and abrasion. They are also impermeable to ultraviolet degradation, do not fade and are very harsh in acidic, alkaline and salt bath environments, nor are they damaged by chemical and cleaning products. Dangerous by-products are not used so the PVD system is ecological and environmentally friendly.

LIGHT CHANNEL

Siphonic channel for shower without grating made entirely in AISI304 stainless steel. It has a removable piece in the centre to register. Incorporates a 360° super-flat trap made in ABS plastic with a 33 x 33 cm thermo-sealed sheet suitable for waterproofing and collection filter to facilitate cleaning. Includes 2 x 1.5 m SKY waterproofing membrane. Flow capacity: 0.9 l/s.



NEW



| Includes | Optional | |
|------------|---------------------------|--------------------------------------|
| Trap 360ST | Membrane SKY 2 x 1,5 m | Non syphonic elbow 90° super-flat |



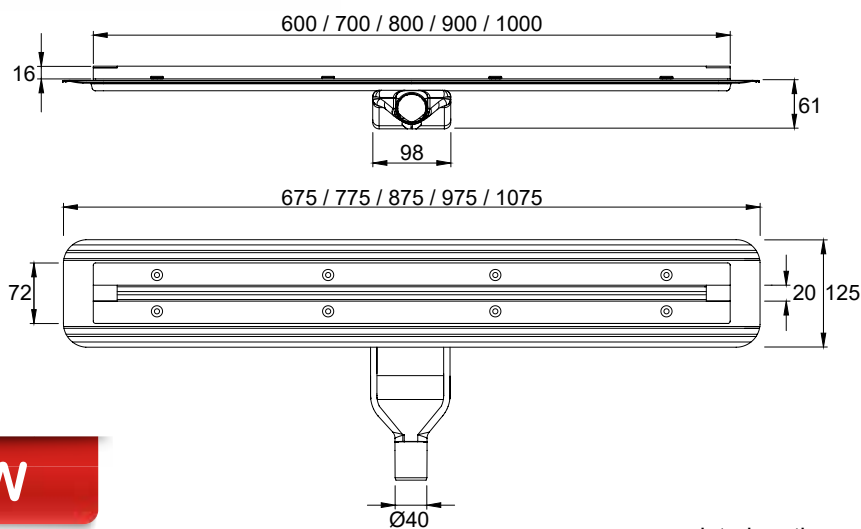
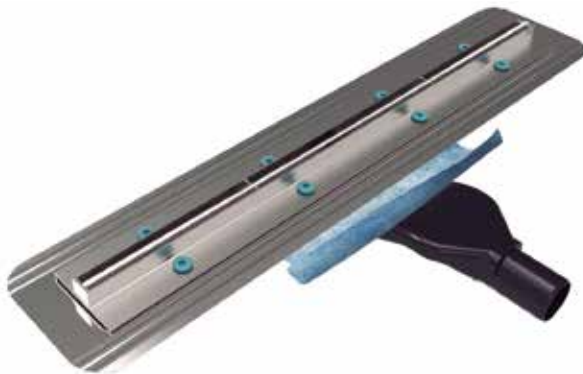
Top piece of the trap with pre-marked fold to bend and adapt to "all-standing facilities"

| Reference | Length |
|-----------|--------|
| 393048060 | 600 |
| 393048080 | 800 |
| 393048100 | 1000 |

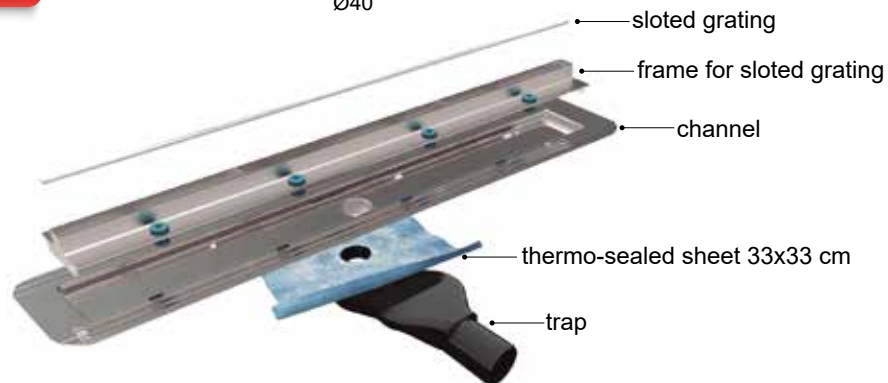
Dimensions in mm

SLIM CHANNEL

Siphonic slotted channel for shower made entirely in AISI304 stainless steel. It has a removable central bar, 5 mm thick, to facilitate cleaning. Includes 360° super-flat trap manufactured in ABS plastic with thermo-sealed membrane of 33 x 33 cm suitable for waterproofing. Flow capacity: 0.9 l/s.



NEW



| Includes | | Optional | |
|---|---|---|---|
| Slotted grating | Trap 360ST | Membrane SKY 2 x 1.5 m | Non syphonic elbow 90° super-flat |
|  |  |  |  |

| Reference | Length |
|-----------|--------|
| 391020060 | 600 |
| 391020070 | 700 |
| 391020080 | 800 |
| 391020090 | 900 |
| 391020100 | 1000 |

Dimensions in mm

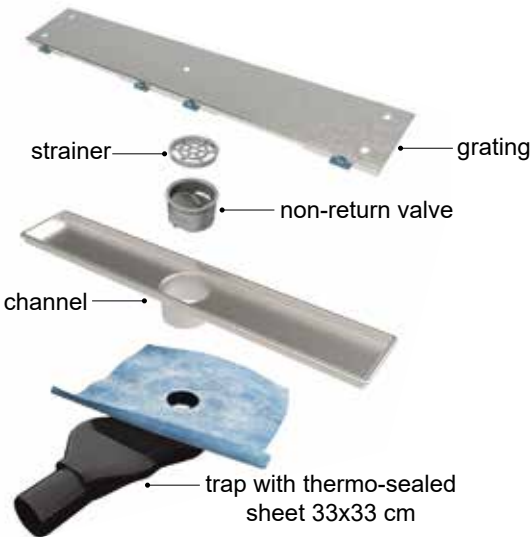
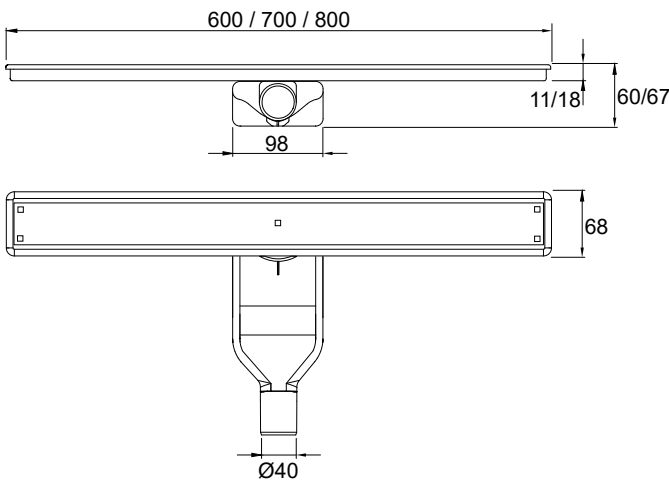
CLASIC CHANNEL






Siphonic channel for shower made entirely of stainless steel AISI304. It incorporates a removable filter with non-return valve and a 360° super-flat trap made of ABS plastic with a 33 x 33 cm thermo-sealed sheet suitable for waterproofing and a hair-catcher for easy cleaning. Flow capacity: 0.9 l/s.



Installation video

It is the **lowest height syphonic** channel in our range, specially designed for areas with height problems.



| Includes | | Optional | | |
|---|---|---|---|---|
| Plate grating | Trap 360ST | Grating 015 | Non syphonic elbow 90° super-flat | Membrane SKY 2 x 1.5 m |
|  |  <small>Top piece of the trap with pre-marked fold to bend and adapt to "all-standing facilities"</small> |  |  |  |

| Reference with plate grating | Reference with grating 015 | Length |
|------------------------------|----------------------------|--------|
| 397068060 | 397068060S | 600 |
| 397068070 | 397068070S | 700 |
| 397068080 | 397068080S | 800 |

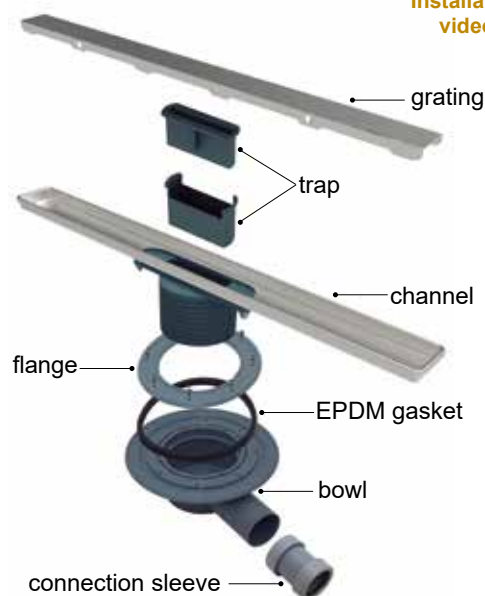
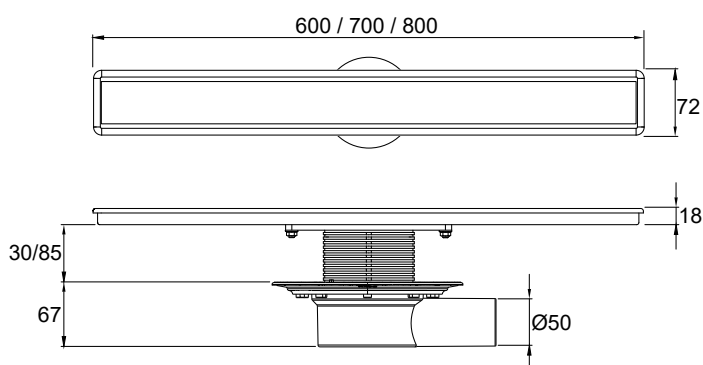
Dimensions in mm

ELITE CHANNEL

Siphonic channel for shower made entirely of AISI304 stainless steel, with polypropylene body and fully removable trap. Incorporates polypropylene bowl Ø50 mm and flange to waterproof with SKY membrane, also included. The upper part is telescopic, the height can be easily adjusted to fit the final pavement from 90 to 145 mm thanks to pre-marked grooves that facilitate cutting. Flow capacity: 0.8 l/s. Water height: 40 mm.



Installation
video



| Includes | | | | Optional | |
|---|---|---|---|--|---|
| Plate grating | Horizontal bowl | Membrane SKY de 2 x 1.5 m | Connection sleeve for Ø50 tube | Grating 015 | Vertical bowl |
|  |  |  |  |  |  |

| Reference plate grating | Reference grating 015 | Length |
|-------------------------|-----------------------|--------|
| 399070060 | 399070060S | 600 |
| 399070070 | 399070070S | 700 |
| 399070080 | 399070080S | 800 |

Dimensions in mm

PREMIUM CHANNEL

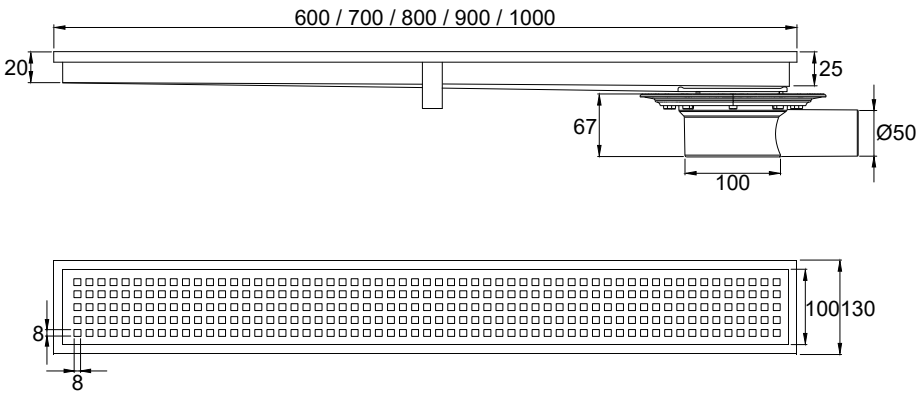
Siphonic channel for shower with built-in slope towards the drain point, made entirely of AISI304 stainless steel. Incorporates polypropylene bowl Ø50 mm and flange to waterproof with SKY membrane, also included. Flow capacity: 0.5 l/s. Water height: 25 mm.




SPECIAL LENGTHS
CUSTOM-MADE PRODUCTION



Installation
video



| Includes | | | |
|---|---|---|---|
| Grating 015 | Horizontal bowl | Membrane SKY 2 x 1.5 m | Connection sleeve for Ø50 tube |
|  |  |  |  |

| Optional | | |
|--|---|---|
| Tile grating (under request) | Plate grating (under request) | Vertical bowl |
|  |  |  |

| Reference with grating 015 | Reference with tile grating | Reference with plate grating | Length |
|----------------------------|-----------------------------|------------------------------|--------|
| 699100060 | 699100060R | 699100060L | 600 |
| 699100070 | 699100070R | 699100070L | 700 |
| 699100080 | 699100080R | 699100080L | 800 |
| 699100090 | 699100090R | 699100090L | 900 |
| 699100100 | 699100100R | 699100100L | 1000 |

Dimensions in mm

Large range of connectors for the adaptation of the outputs of our products to different diameters (see page 53)

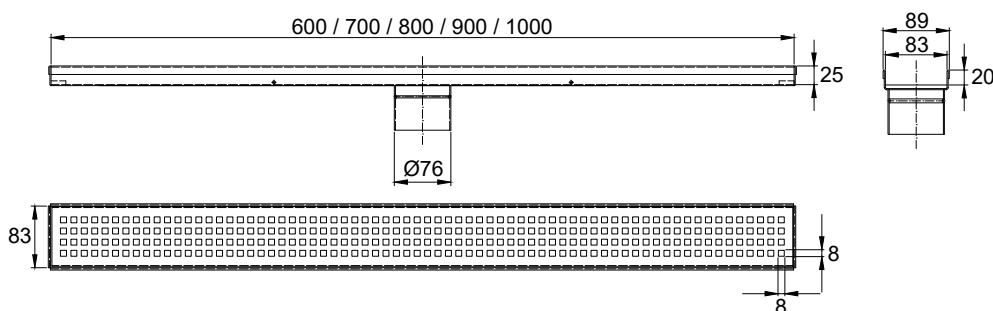
BASIC PLUS CHANNEL

Siphonic channel for shower made entirely of AISI304 stainless steel with vertical outlet of Ø76mm. Includes removable WT75 stainless steel trap. Optional polypropylene bowl Ø50 mm with horizontal outlet if waterproofing with membrane SKY is required. Flow capacity: 0.5 l/s.

SPECIAL LENGTHS
CUSTOM-MADE PRODUCTION



Installation
video
with bowl



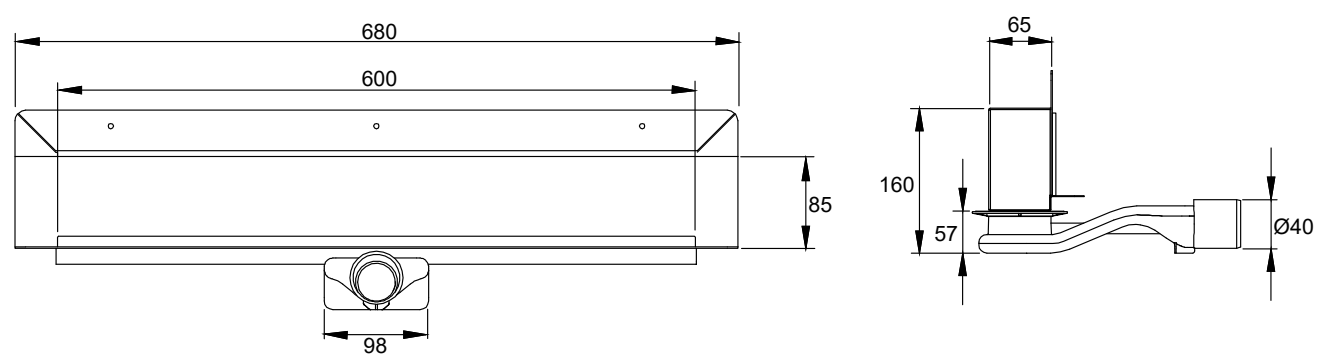
| Includes | | Optional | | |
|--------------------|------------------|---|---|----------------------------------|
| Grating 015 | Trap WT75 | Reversible grating two finishes in only one grating | Horizontal or vertical bowl to seal | Membrane SKY 2 x 1.5 m |
| | | <p>plate finish</p> <p>tile finish</p> | | |

| Reference with grating 015 | Reference with reversible grating | Length |
|-------------------------------|--------------------------------------|--------|
| 490090060 | 490090060R | 600 |
| 490090070 | 490090070R | 700 |
| 490090080 | 490090080R | 800 |
| 490090090 | 490090090R | 900 |
| 490090100 | 490090100R | 1000 |

Dimensions in mm

ELEGANCE CHANNEL

Siphonic channel for a work shower, concealed for installation behind the bathroom wall. Body and trim with a Satin finish, both made of AISI304 stainless steel. It incorporates a 360° super-flat trap made of ABS plastic and suitable for waterproofing with membrane or paint and a hair-catcher strainer to facilitate cleaning. Flow capacity: 0.9 l/s.



| Includes | Optional | |
|-----------|--------------------------------------|---------------------------|
| Trap 360S | Non syphonic elbow 90° super-flat | Membrane SKY 2 x 1.5 m |



| Reference | Length | Grating |
|-----------|--------|-------------|
| ELG60 | 600 | Plate |
| ELG60R | 600 | Tile insert |

Dimensions in mm



DISEÑO CHANNEL

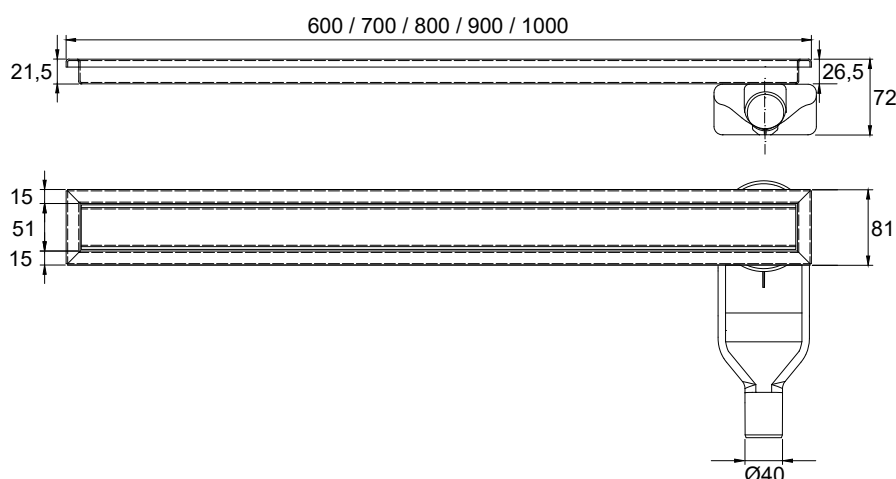
Siphonic channel for shower with built-in slope towards the drain point, made entirely of AISI304 stainless steel. It incorporates a 360° super-flat trap made of ABS plastic with thermo-sealed sheet suitable for waterproofing and a hair-catcher strainer to facilitate cleaning. Includes SKY waterproofing membrane. Flow capacity: 0.9 l/s.




SPECIAL LENGTHS
CUSTOM-MADE PRODUCTION



Installation
video



| Includes | | | Optional | | |
|---|--|---|---|--|---|
| Plate grating | Trap 360ST | Membrane SKY 2 x 1.5 m | Tile grating (under request) | Grating 015 (under request) | Non syphonic elbow 90° super-flat |
|  |  Top piece of the trap with pre-marked fold to bend and adapt to "all-standing facilities" |  |  |  |  |

| Reference with plate grating | Reference with tile grating | Reference with grating 015 | Length |
|---------------------------------|--------------------------------|-------------------------------|--------|
| 590080060 | 590080060R | 590080060S | 600 |
| 590080070 | 590080070R | 590080070S | 700 |
| 590080080 | 590080080R | 590080080S | 800 |
| 590080090 | 590080090R | 590080090S | 900 |
| 590080100 | 590080100R | 590080100S | 1000 |

Dimensions in mm

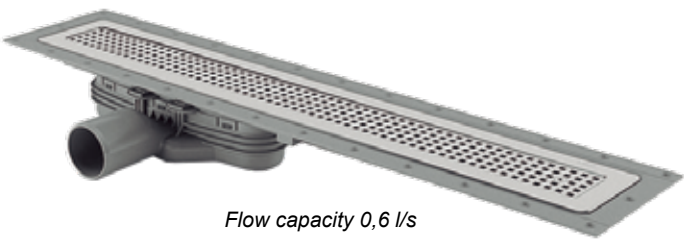
LINE VINYL CHANNEL

NEW

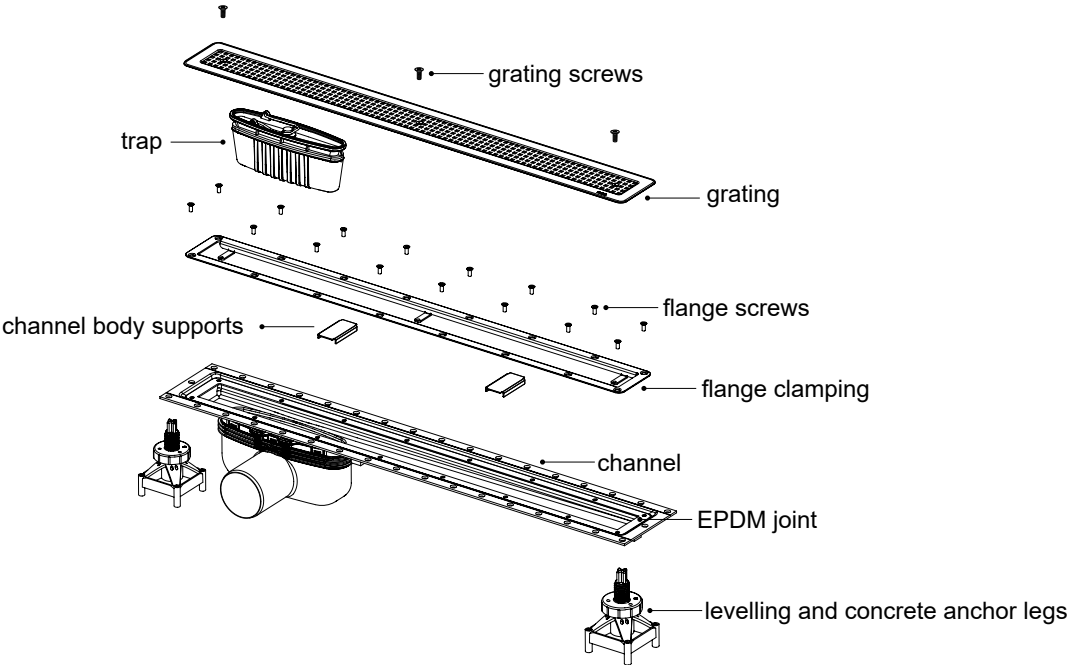
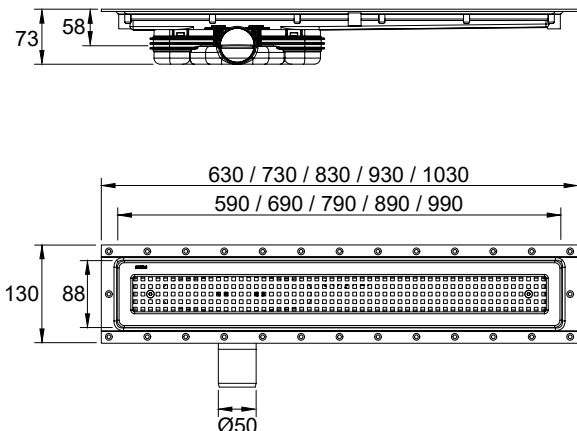
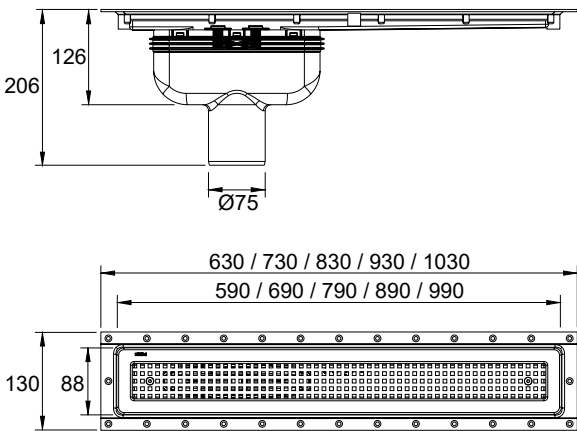
Siphonic channel for vinyl pavement showers with polypropylene body and perforated grating made in stainless steel AISI304. Incorporates a flange in stainless steel screwed to fix the vinyl and an EPDM joint for vinyl seal. The fixing screws are hidden inside, so, it is more hygienic by not being exposed to the passage of people and, of course, much more aesthetic. It incorporates a trap with automatic closing and opening system: it remains closed to avoid bad odors and only opens when the water flows. Includes leveling and concrete anchor legs. Available in horizontal and vertical output.



Flow capacity 0,8 l/s



Flow capacity 0,6 l/s



| Reference vertical outlet | Length |
|------------------------------|--------|
| 903088060VVIN | 600 |
| 903088070VVIN | 700 |
| 903088080VVIN | 800 |
| 903088090VVIN | 900 |
| 903088100VVIN | 1000 |

Dimensions in mm

| Reference horizontal outlet | Length |
|--------------------------------|--------|
| 903088060HVIN | 600 |
| 903088070HVIN | 700 |
| 903088080HVIN | 800 |
| 903088090HVIN | 900 |
| 903088100HVIN | 1000 |

Dimensions in mm

Large range of connectors for the adaptation of the outputs of our products to different diameters (see page 53)

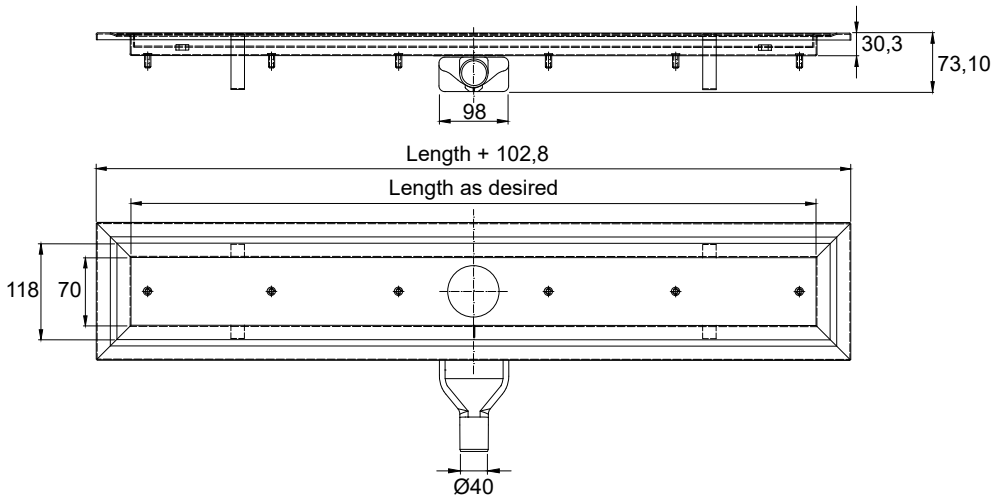


BASIC VINYL CHANNEL

REF. 480070

CUSTOM-MADE PRODUCTION

Siphonic channel for shower made entirely of stainless steel AISI304 and specially designed for vinyl flooring. It is manufactured with a screwed tray that acts as a gripper tray for the vinyl, fixing it much more firmly than if it were a perimeter flange. The fixing screws are hidden inside, making it more hygienic since it is not exposed to the passage of people and/or machines and, of course, much more aesthetic. Location of the exit to be determined. It incorporates a 360° super-flat trap made of ABS plastic with a hair-catcher strainer to facilitate cleaning. It is made on request. Deadline to be specified. Flow capacity: 0.9 l/s.



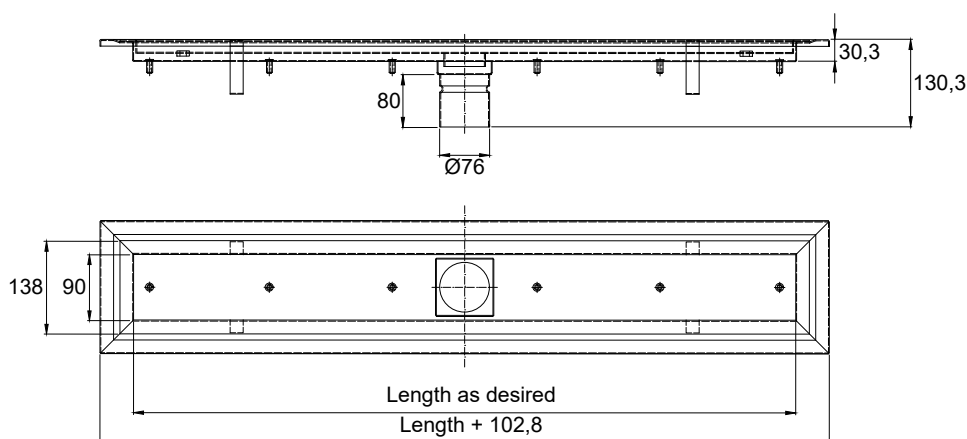
| Includes | | Available gratings | | | Optional |
|---|---|---|---|--|---|
| Grating 015 | Trap 360S | Plate | Tile | Line | Non syphonic elbow 90° super-flat |
|  |  |  |  |  |  |

BASIC PLUS VINYL CHANNEL

REF. 480090

CUSTOM-MADE PRODUCTION

Siphonic channel for shower made entirely of stainless steel AISI304 and specially designed for vinyl flooring. It is manufactured with a screwed tray that acts as a clamping flange for the vinyl, fixing it much more firmly than if it were a perimeter flange. The fixing screws are hidden inside, making it more hygienic since it is not exposed to the passage of people and/or machines and, of course, much more aesthetic. Location of the exit to be determined. Incorporates removable trap WT75. It is made on request. Deadline to be specified. Flow capacity: 0.5 l/s.



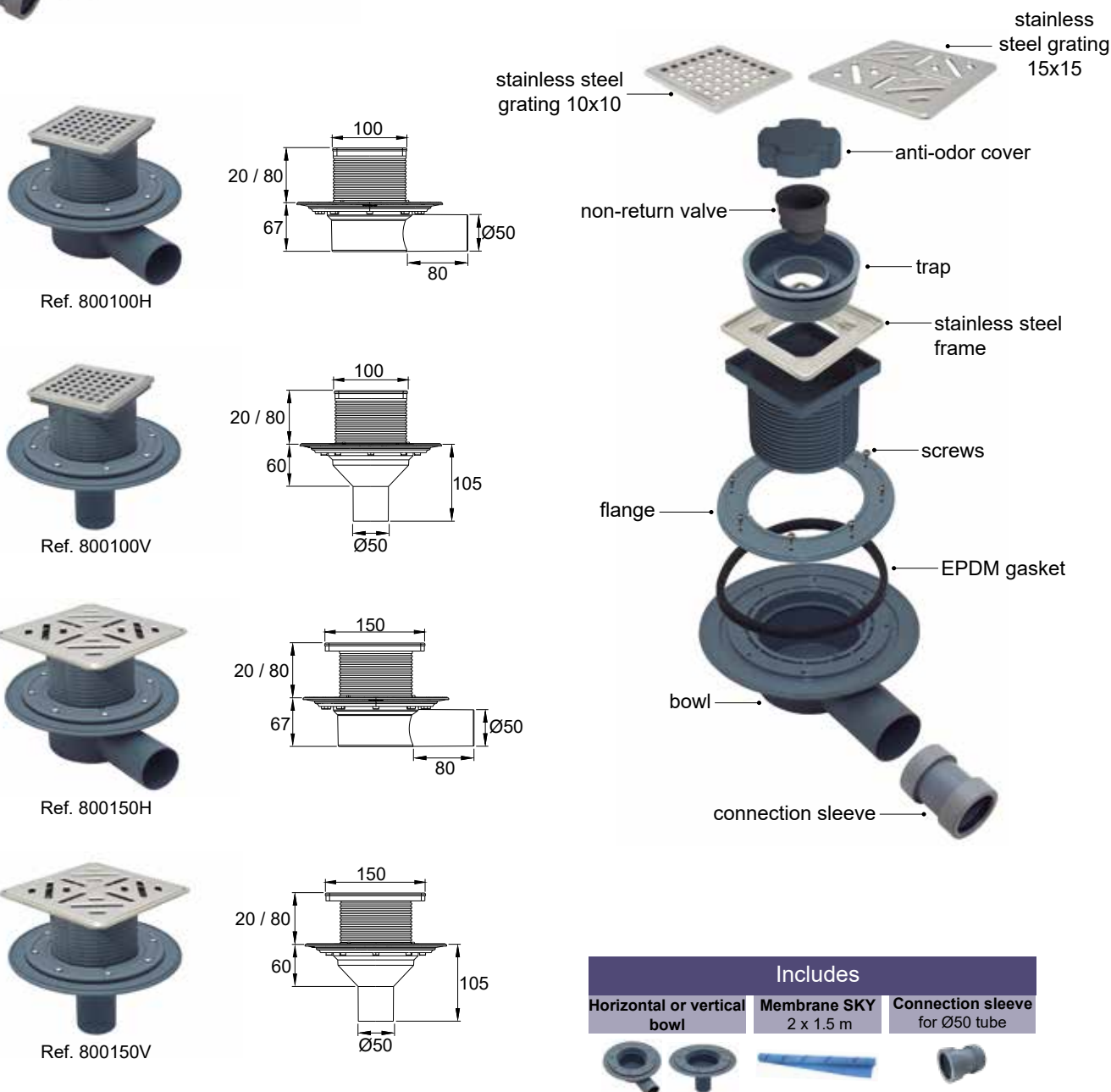
| Includes | | Available gratings | | | Optional |
|---|---|---|---|--|---|
| Grating Line | Trap WT75 | Plate | Tile | 015 | Horizontal outlet with bowl to seal |
|  |  |  |  |  |  |



KIT ECONOMIC FOR SHOWER TRAY



Kit for shower tray composed of a frame, perforated grating with an original design and screws made of AISI304 stainless steel. The siphonic body made of polypropylene is completely removable and incorporates a non-return valve, bowl with clamping flange for the SKY waterproofing membrane of 2 x 1.5 m, also included and PVC connection sleeve. The cylindrical upper part can be easily cut to adjust the height to the final pavement, according to the needs of the installation. Flow capacity: 0.5 l/s.



| Reference | Dimensions cm | Outlet |
|-----------|---------------|------------|
| 800100H | 10x10 | Horizontal |
| 800100V | 10x10 | Vertical |
| 800150H | 15x15 | Horizontal |
| 800150V | 15x15 | Vertical |



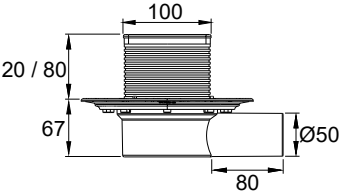
Installation
video

KIT ECONOMIC NOIR FOR SHOWER TRAY

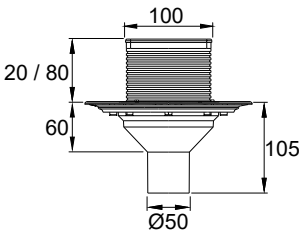
Kit for shower tray composed of frame, slotted grating and screws made of AISI304 stainless steel. The siphonic body made of polypropylene is completely removable and incorporates a non-return valve, bowl with clamping flange for the SKY waterproofing membrane of 2 x 1.5 m, also included and PVC connection sleeve. The cylindrical upper part can be easily cut to adjust the height to the final pavement, according to the needs of the installation. Flow capacity: 0.5 l/s.



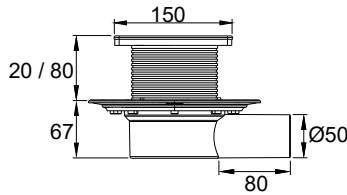
Ref. 800100HN



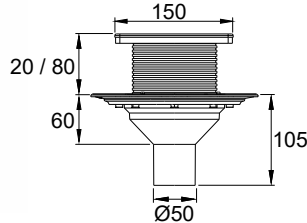
Ref. 800100VN



Ref. 800150HN



Ref. 800150VN



Installation video

| Reference | Dimensions cm | Outlet |
|-----------|---------------|------------|
| 800100HN | 10x10 | Horizontal |
| 800100VN | 10x10 | Vertical |
| 800150HN | 15x15 | Horizontal |
| 800150VN | 15x15 | Vertical |

| Includes | | |
|-----------------------------|------------------------|--------------------------------|
| Horizontal or vertical bowl | Membrane SKY 2 x 1.5 m | Connection sleeve for Ø50 tube |

i Black finish

The treatment that provides the black color is known as Physical Vapor Deposition (PVD). It is a coating method that consists of depositing thin films of different evaporated materials on the stainless steel surface of the drain. The coatings are ceramic, withstand high temperatures and good resistance to corrosion, impact and abrasion. They are also impermeable to ultraviolet degradation, do not fade and are very harsh in acidic, alkaline and salt bath environments, nor are they damaged by chemical and cleaning products. Dangerous by-products are not used so the PVD system is ecological and environmentally friendly.

KIT MULTI PLUMBING DRAIN MULTIPLE SYSTEM WITH GRATING

Bathroom kit composed of two parts. The upper part is formed by a trap body of polypropylene and frame and grating made in AISI304 stainless-steel in stainless finish and Noir. The body is cylindrical and can be cut to adjust it to the final pavement, according to the needs of the installation. The height, therefore, will be variable and will range between 20 and 80 mm from waterproofing. Incorporates trap body and a non-retourn valve in totally removable polypropylene and its evacuation flow is 0.5 l/s. The lower part is a plumbing drain multiple system made in polypropylene with screwing flange for waterproofing with SKY membrane. It has three Ø50 mm inputs and a Ø75 mm output, all of them horizontal and its evacuation flow is 1.05 l/s.



Ref. 801100



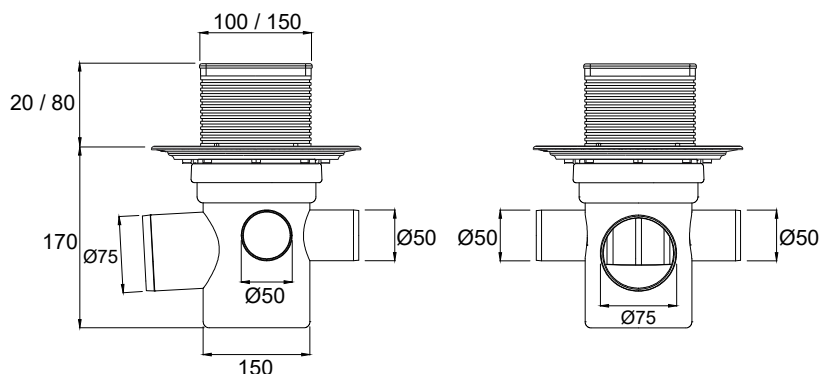
Ref. 801150



Ref. 801100N



Ref. 801150N



NEW

Available finishes



Stainless 10x10



Stainless 15x15



Stainless Noir 10x10



Stainless Noir 15x15

Optional

Connection sleeve
for Ø50 tube

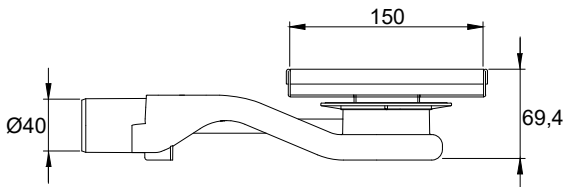
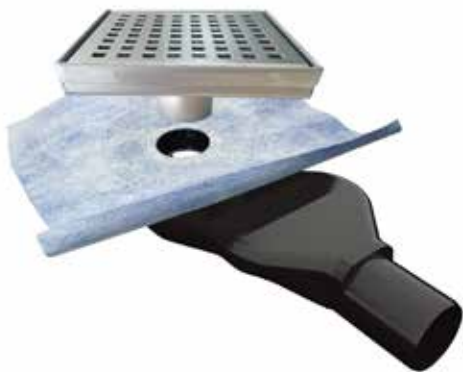
Membrane SKY
2 x 1.5 m



| Reference | Finish | Dimensions cm |
|-----------|----------------|---------------|
| 801100 | Stainless | 10x10 |
| 801150 | Stainless | 15x15 |
| 801100N | Stainless Noir | 10x10 |
| 801150N | Stainless Noir | 15x15 |

KIT PREMIUM 086 FOR SHOWER TRAY

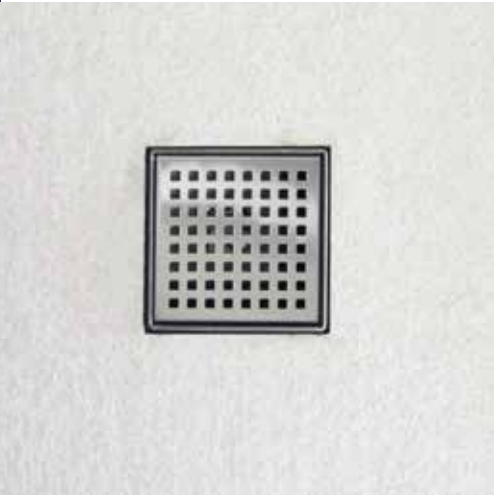
Shower tray kit consisting of a 150 x 150 mm drain and grating made entirely of AISI304 stainless steel, 360° super-flat trap made of ABS plastic with a 33 x 33 cm thermo-sealed sheet suitable for waterproofing and a hair-catcher strainer to facilitate cleaning. The perforated grating with 8x8 mm square holes is “barefoot” and you can also opt for plate grating and tile insert grating. Includes 2 x 1.5 m SKY waterproofing membrane. Flow capacity: 0.9 l/s.



Includes

| Available gratings | Trap 360ST | Membrane SKY 2 x 1.5 m |
|--------------------|--|---------------------------|
| Perforated | <p>Top piece of the trap with pre-marked fold to bend and adapt to "all-standing facilities"</p> | |
| Tile insert | | |
| Plate | | |

| Reference | Dimensions cm | Grating |
|-----------|---------------|-------------|
| 086150HS | 15x15 | Perforated |
| 086150HR | 15x15 | Tile insert |
| 086150HL | 15x15 | Plate |

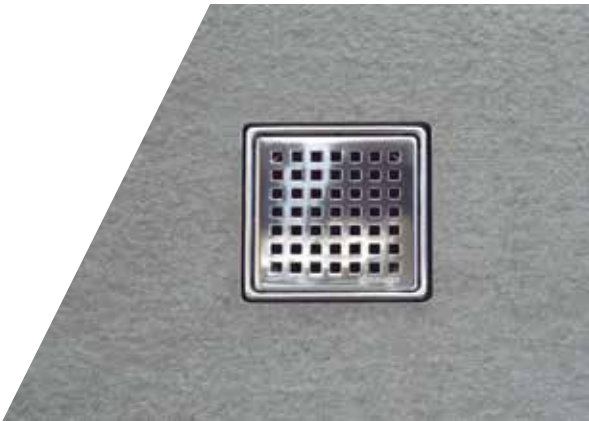
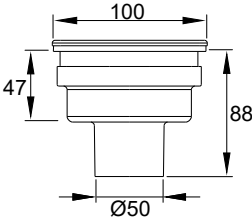


ECONOMIC

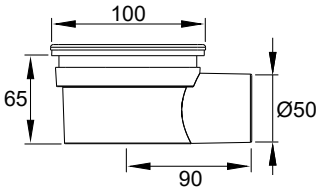
Fully removable siphonic body drains made of polypropylene. It incorporates a non-return valve and an anti-odor cover. The frame and the perforated grating are made of AISI304 stainless steel and have a Satin finish. Flow capacity: 0.5 l/s.



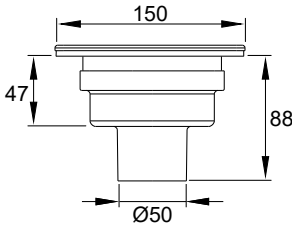
Ref. TB101



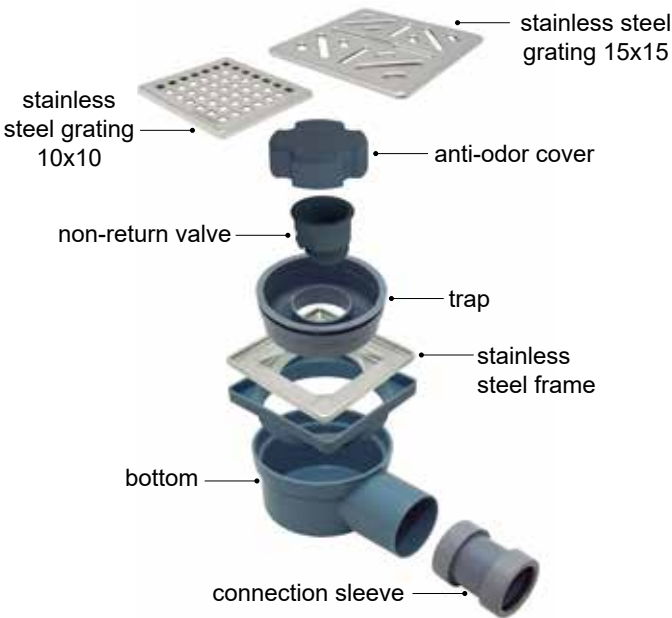
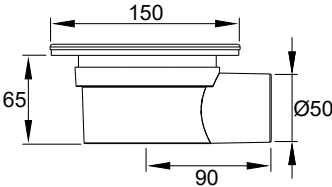
Ref. TB102



Ref. TB151



Ref. TB152



Includes
Connection sleeve
for Ø50 tube



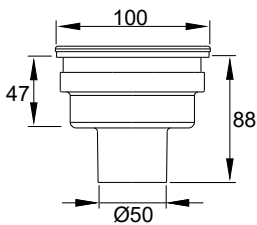
| Reference | Dimensions cm | Outlet | Units/box |
|-----------|---------------|------------|-----------|
| TB101 | 10x10 | Vertical | 12 |
| TB102 | 10x10 | Horizontal | 12 |
| TB151 | 15x15 | Vertical | 12 |
| TB152 | 15x15 | Horizontal | 12 |

ECONOMIC NOIR

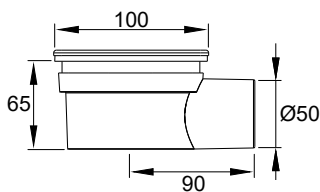
Fully removable siphonic body drains made of polypropylene. Includes a non-return valve and anti-odor cover. The frame and the slotted grating are made of AISI304 stainless steel and are finished in black. Flow capacity: 0.5 l/s.



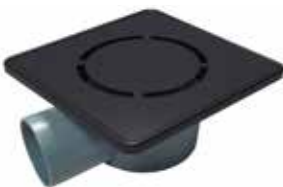
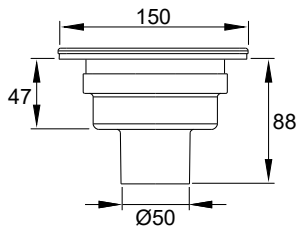
Ref. TB101N



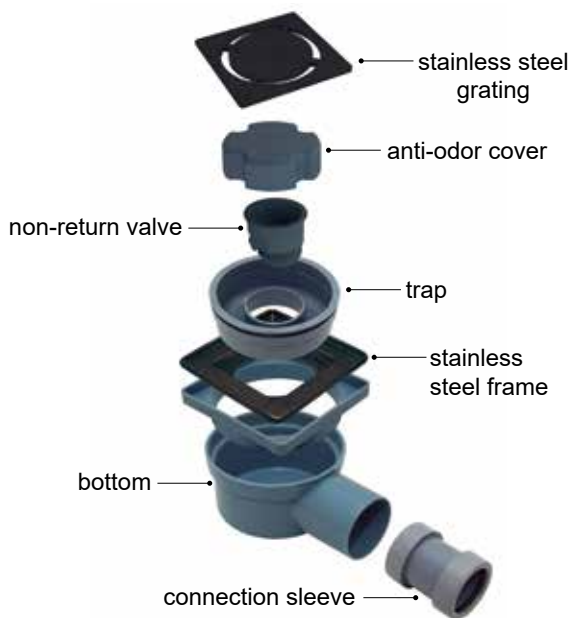
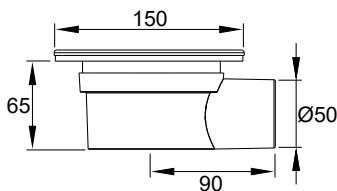
Ref. TB102N



Ref. TB151N



Ref. TB152N



Includes

Connection sleeve
for Ø50 tube



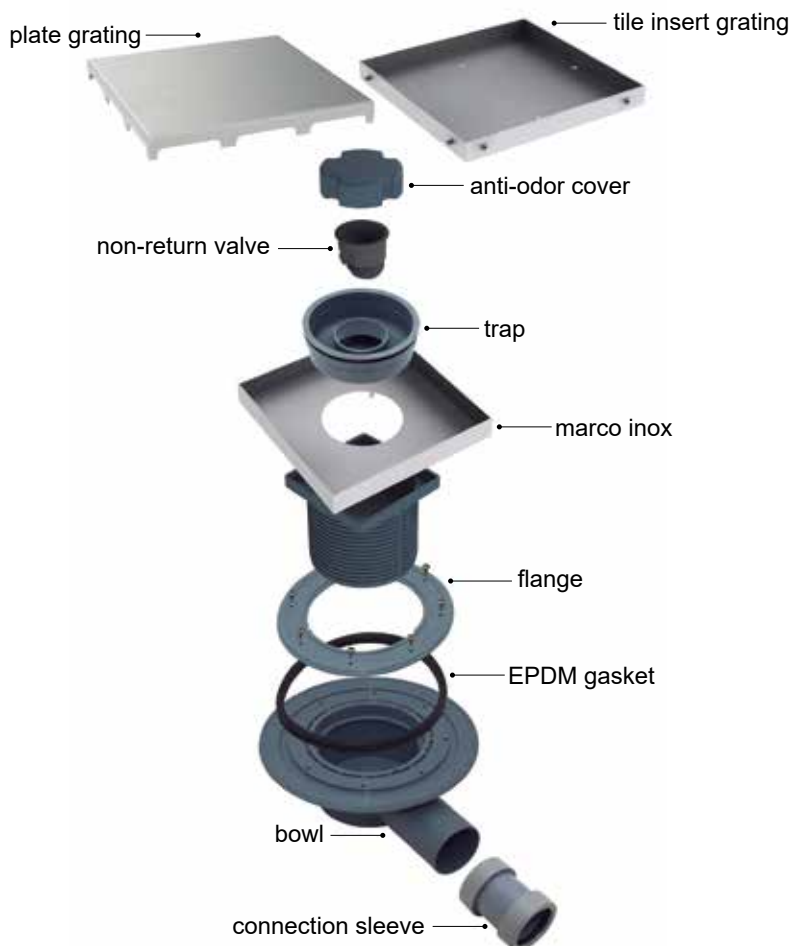
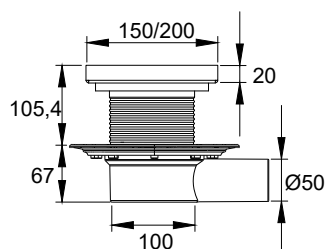
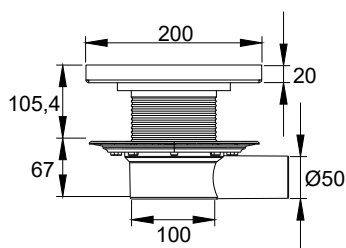
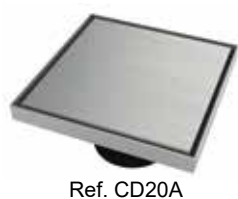
| Reference | Dimensions cm | Outlet | Units/box |
|-----------|---------------|------------|-----------|
| TB101N | 10x10 | Vertical | 12 |
| TB102N | 10x10 | Horizontal | 12 |
| TB151N | 15x15 | Vertical | 12 |
| TB152N | 15x15 | Horizontal | 12 |

i Black finish

The treatment that provides the black color is known as Physical Vapor Deposition (PVD). It is a coating method that consists of depositing thin films of different evaporated materials on the stainless steel surface of the drain. The coatings are ceramic, withstand high temperatures and good resistance to corrosion, impact and abrasion. They are also impermeable to ultraviolet degradation, do not fade and are very harsh in acidic, alkaline and salt bath environments, nor are they damaged by chemical and cleaning products. Dangerous by-products are not used so the PVD system is ecological and environmentally friendly.

DISEÑO ECONOMIC

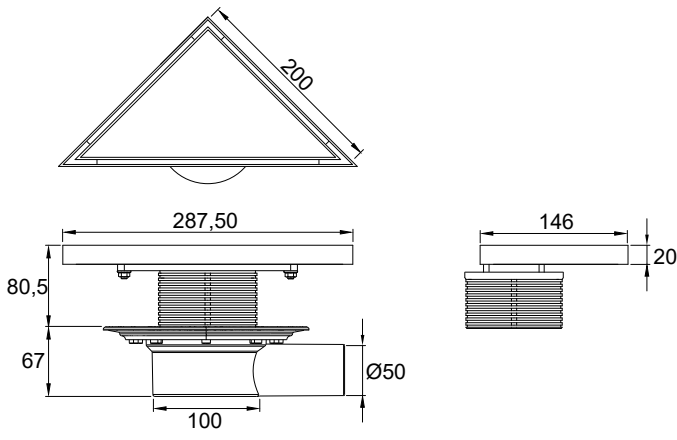
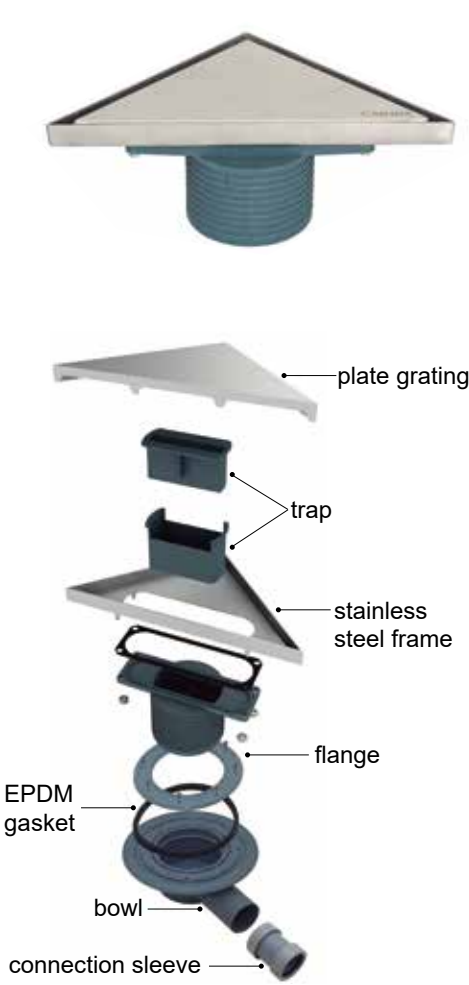
Square siphonic drains with plate and refillable gratings, both made of AISI304 stainless steel. The body trap is made of polypropylene and totally removable, incorporates a non-return valve, bowl with flange for SKY waterproofing membrane 2 x 1.5 m, also included and PVC connection sleeve. The cylindrical upper part can be easily cut to adjust the height to the final pavement, according to the needs of the installation. Flow capacity: 0.8 l/s.



| Reference | Dimensions cm | Outlet | Grating |
|-----------|---------------|------------|-------------|
| CD20AV | 20x20 | Vertical | Plate |
| CD20AH | 20x20 | Horizontal | Plate |
| CLL15V | 15x15 | Vertical | Tile insert |
| CLL15H | 15x15 | Horizontal | Tile insert |
| CLL20V | 20x20 | Vertical | Tile insert |
| CLL20H | 20x20 | Horizontal | Tile insert |

ANGLE 90°

Triangular siphonic drain with plate grating made of AISI304 stainless steel, specially designed for corners. Fully removable polypropylene body and trap. It incorporates polypropylene bowl and flange to waterproof with SKY membrane, also included. The upper part is telescopic, that is, the height can be easily graduated to adjust it to the final pavement from 90 to 145 mm thanks to the pre-marked grooves that facilitate cutting. Flow capacity: 0.8 l/s.



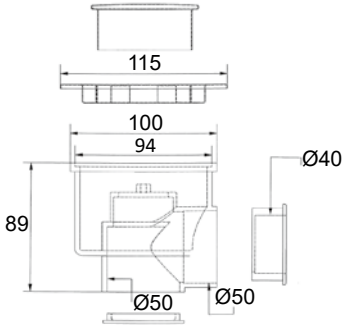
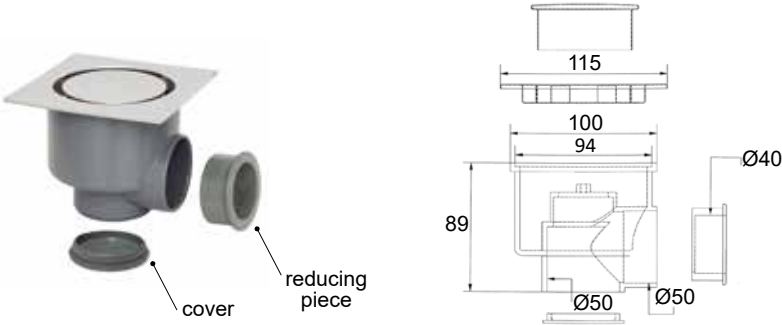
| Includes | | |
|---------------------------------|---------------------------|-----------------------------------|
| Caldereta horizontal o vertical | Membrane SKY 2 x 1.5 m | Connection sleeve for Ø50 tube |



| Reference | Dimensions cm | Outlet |
|-----------|-----------------|------------|
| TR22AV | 20 x 20 x 28.75 | Vertical |
| TR22AH | 20 x 20 x 28.75 | Horizontal |

MIXED DRAIN

Square siphonic drain with gloss polished finish grating made of AISI304 stainless steel with central part in circular shape removable for easy cleaning. Body trap in PVC. The outlet can be both horizontal and vertical incorporating a cover to close the unwanted outlet. It also incorporates a reducing piece. Flow capacity: 0.5 l/s.



| Reference | Dimensions cm |
|-----------|---------------|
| SB201 | 11.5x11.5 |

DISEÑO ECONOMIC mirror polished

Square drains made entirely of AISI304 stainless steel, with a mirror polished finish. It incorporates an integrated trap and a perforated grating with the central part in a round and removable shape to facilitate cleaning. Available in various sizes and horizontal and vertical outlets. Flow capacity: 0.5 l/s.



Ref. 510100



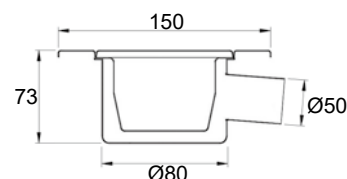
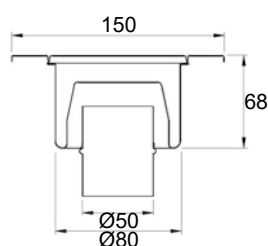
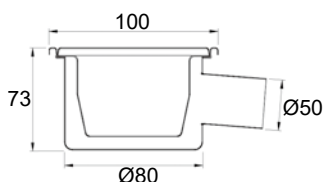
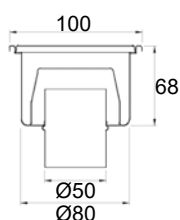
Ref. 510101



Ref. 510150



Ref. 510151



Includes

Connection sleeve
for Ø50 tube



| Reference | Dimensions cm | Outlet |
|-----------|---------------|------------|
| 510100 | 10x10 | Vertical |
| 510101 | 10x10 | Horizontal |
| 510150 | 15x15 | Vertical |
| 510151 | 15x15 | Horizontal |



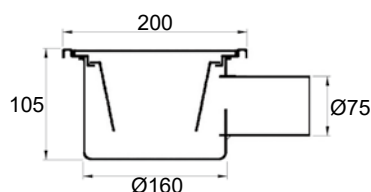
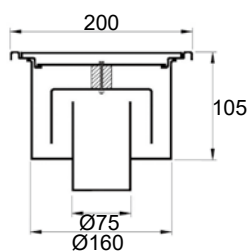
Square drains made entirely of AISI304 stainless steel, with a mirror polished finish. It incorporates an integrated trap and a perforated grating. Available in horizontal and vertical outlets. Flow capacity: 0.7 l/s.



Ref. 510200



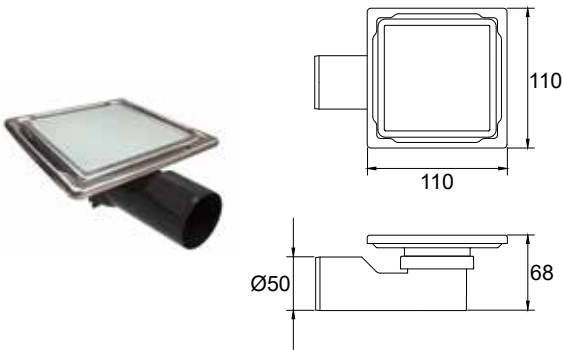
Ref. 510201



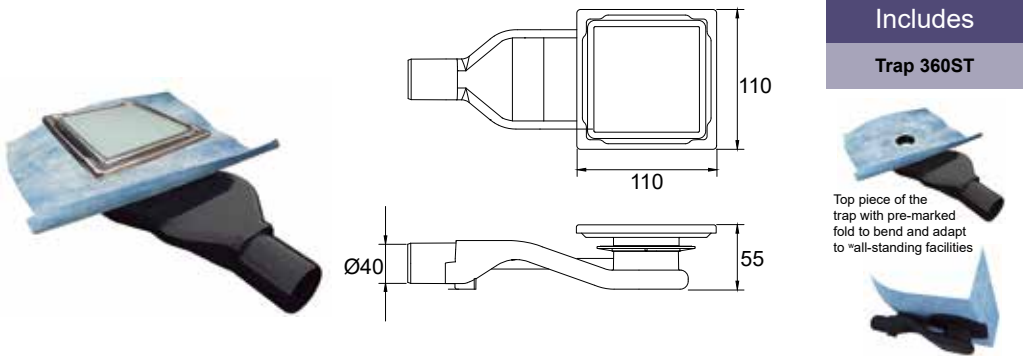
| Reference | Dimensions cm | Outlet |
|-----------|---------------|------------|
| 510200 | 20x20 | Vertical |
| 510201 | 20x20 | Horizontal |

DISEÑO ECONOMIC

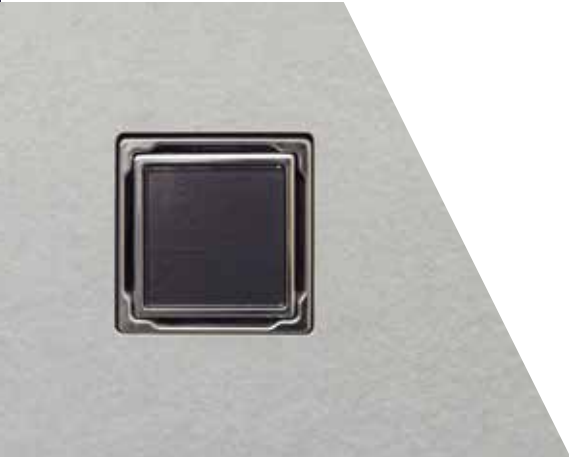
Square drains with frame and grating made of AISI304 stainless steel, with different finishes: white glass, gray glass, plate stainless steel grating or perforated stainless steel grating. They incorporate a removable filter and non-return valve.



| Reference | Description | Dimensions cm |
|-----------|---|---------------|
| 500001 | Drain without trap in white glass finish | 11x11 |
| 500002 | Drain without trap in grey glass finish | 11x11 |
| 500003 | Drain without trap and plate grating in stainless steel finish | 11x11 |
| 500004 | Drain without trap and perforated grating in stainless steel finish | 11x11 |



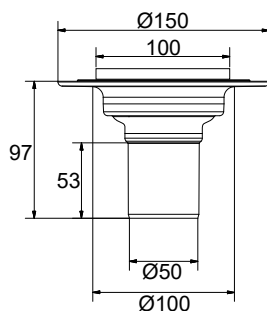
| Reference | Description | Dimensions cm |
|-----------|--|---------------|
| 500001SIF | Drain in white glass finish | 11x11 |
| 500002SIF | Drain in grey glass finish | 11x11 |
| 500003SIF | Drain and plate grating in stainless steel finish | 11x11 |
| 500004SIF | Drain and perforated grating in stainless steel finish | 11x11 |



Available finishes

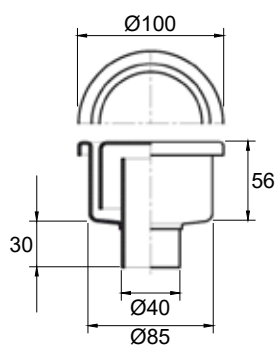


NON-SIPHONIC



| Reference | Description | Dimensions cm | Flow l/s |
|------------|--|---------------|----------|
| 901075050V | Non-siphonic drain with non-return valve made of PP with clamping flange for waterproofing, vertical outlet Ø50 mm | 10x10 | 0.4 |

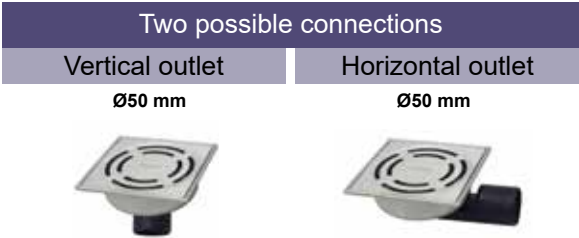
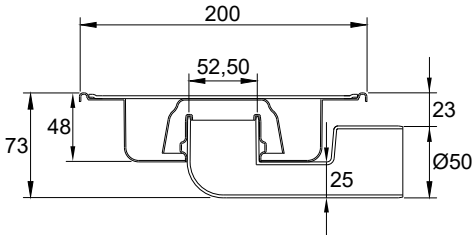
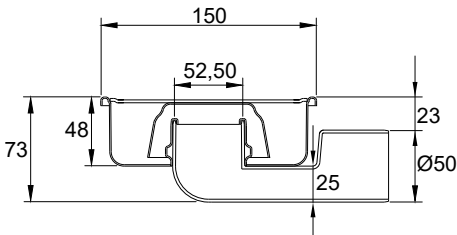
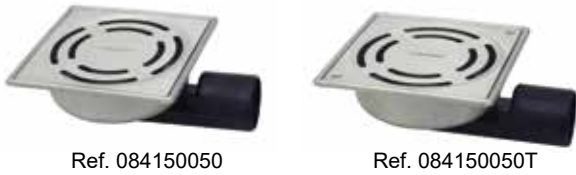
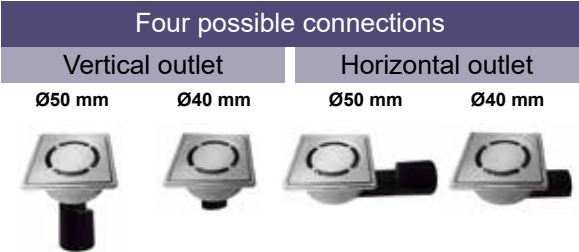
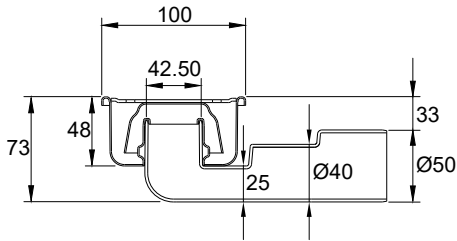
ROUND



| Reference | Description | Dimensions cm | Flow l/s |
|-----------|--------------------------------|---------------|----------|
| 083100040 | Stainless round siphonic drain | Ø10 | 0.34 |

PREMIUM 084

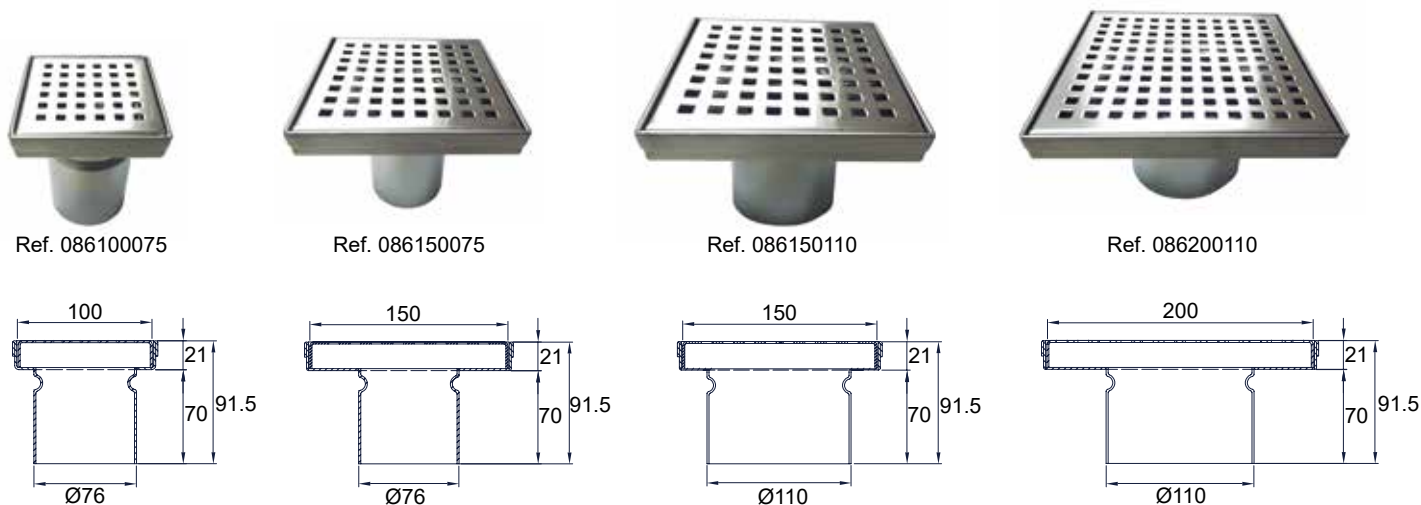
Siphonic drains with body and grating made of stainless steel AISI304. It incorporates an integrated trap and a mixed horizontal and vertical outlet pipe in ABS. This mixed outlet is very versatile since it allows mounting the drain according to the type of outlet (V/H) and the diameter (Ø40/50 mm) to adapt it to the installation needs.



| Reference | Description | Dimensions cm | Flow l/s | Units/box |
|------------|------------------|---------------|----------|-----------|
| 084100040 | Drain | 10x10 | 0.5 | 12 |
| 084100040T | Drain with screw | 10x10 | 0.5 | 12 |
| 084150050 | Drain | 15x15 | 0.7 | 8 |
| 084150050T | Drain with screw | 15x15 | 0.7 | 8 |
| 084200050T | Drain with screw | 20x20 | 0.7 | 8 |

PREMIUM 086

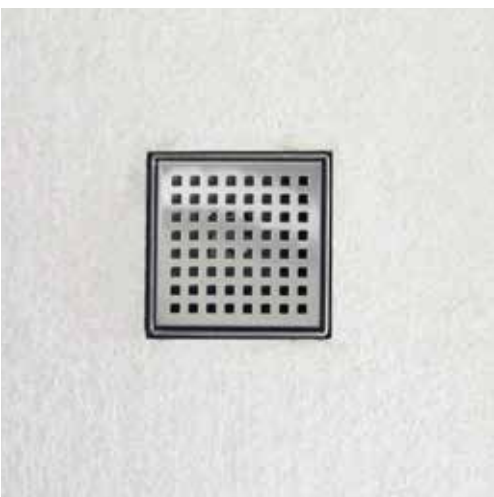
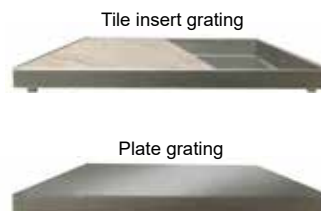
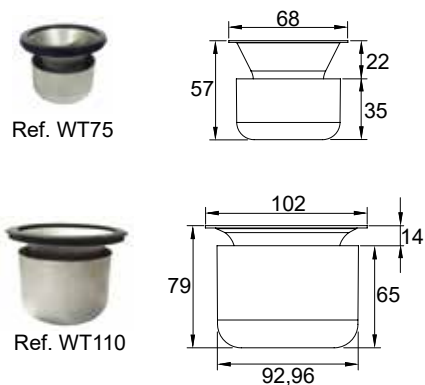
Vertical outlet drains with body and grating made of AISI304 stainless steel, in various sizes and outlet diameters. There is the option of converting it into siphonic, incorporating a removable trap adapted to the different available diameters. It is an ideal drain for installation in concrete or tiled floors, especially for terraces. The perforated grating with 8x8 mm square holes is "bare feet" and it is also possible to choose a plate grating and a refillable grating.



| Non-siphonic | | Siphonic | | |
|--------------|---------------|-------------|---------------|----------|
| Reference | Dimensions cm | Reference | Dimensions cm | Flow l/s |
| 086100075 | 10x10 | 086100075WT | 10x10 | 0.5 |
| 086150075 | 15x15 | 086150075WT | 15x15 | 0.5 |
| 086150110 | 15x15 | 086150110WT | 15x15 | 1.7 |
| 086200110 | 20x20 | 086200110WT | 20x20 | 1.7 |

Technical data traps

Optional gratings (on request)

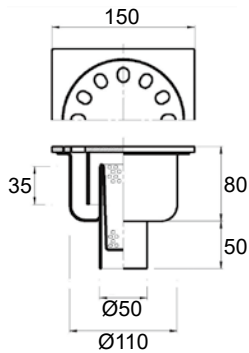


SEMI-INDUSTRIAL

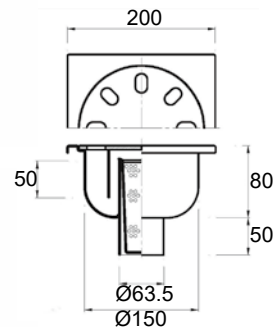
The semi-industrial siphonic drains are made of AISI304 and AISI316L stainless steel (on request) and designed for installation both in indoor and outdoor areas where a specific evacuation flow is required and that support heavy loads. Thanks to their great resistance, they are ideal for parking lots, terraces, shopping areas...



Ref. 082150050



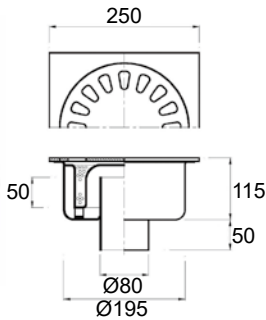
Ref. 082200063



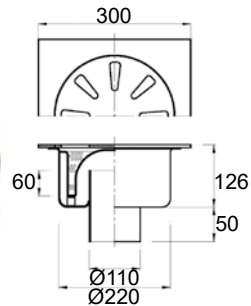
Ref. 082200063T
(with screw)



Ref. 082250080C



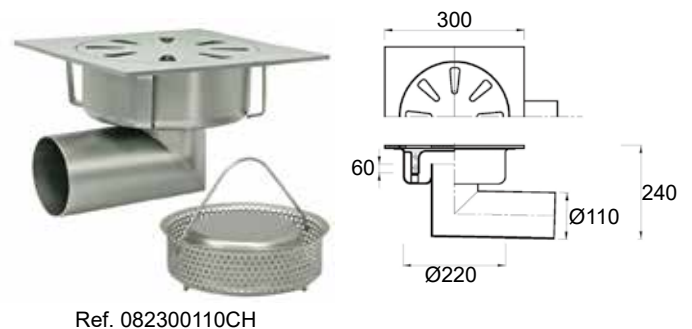
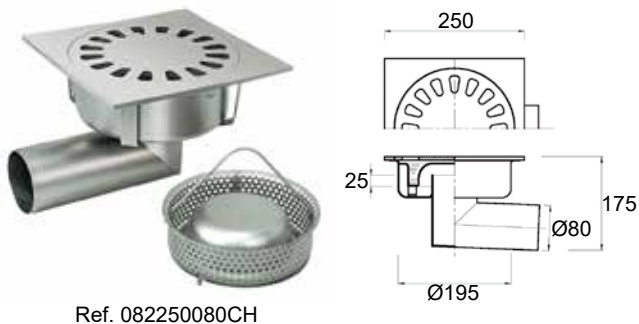
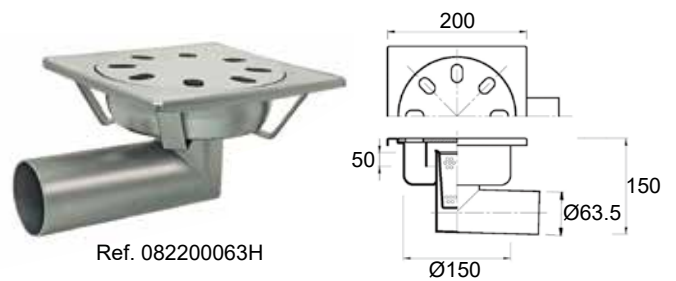
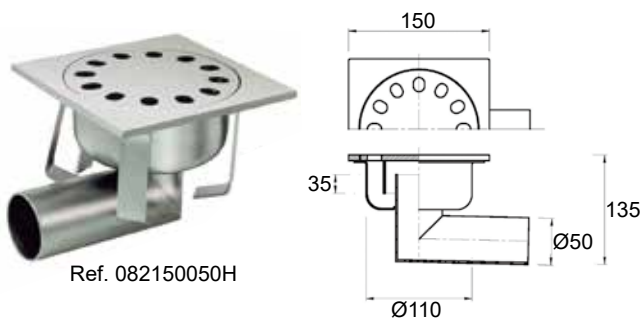
Ref. 082300110C



| Reference | Description | Dimensions cm |
|------------|--|---------------|
| 082150050 | Siphonic stainless drain with vertical outlet Ø50 mm | 15x15 |
| 082200063 | Siphonic stainless drain with vertical outlet Ø63 mm | 20x20 |
| 082200063T | Siphonic stainless drain with vertical outlet Ø63 mm (with screw) | 20x20 |
| 082250080C | Siphonic stainless drain with vertical outlet Ø80 mm (with filter basket) | 25x25 |
| 082300110C | Siphonic stainless drain with vertical outlet Ø110 mm (with filter basket) | 30x30 |



| Reference | Description |
|------------|----------------------------|
| 082150000C | Basket for drain 082150050 |
| 082200000C | Basket for drain 082200063 |



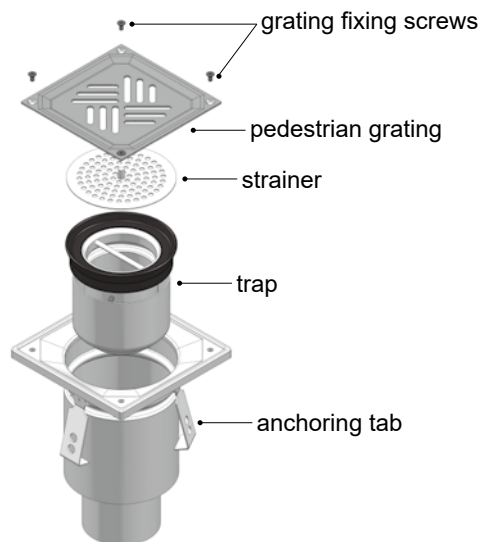
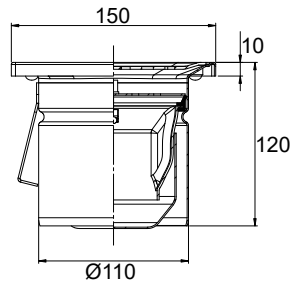
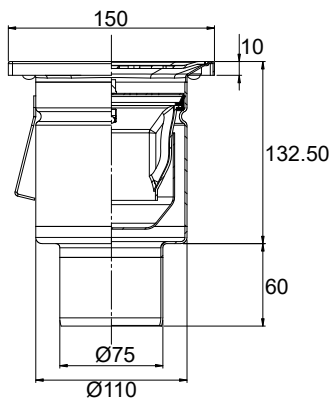
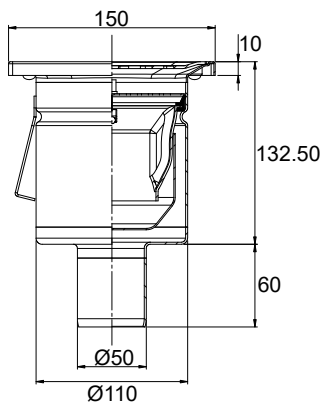
| Reference | Description | Dimensions cm |
|-------------|--|---------------|
| 082150050H | Siphonic stainless drain with horizontal outlet Ø50 mm | 15x15 |
| 082200063H | Siphonic stainless drain with horizontal outlet Ø63 mm | 20x20 |
| 082250080CH | Siphonic stainless drain with horizontal outlet Ø80 mm (with filter basket) | 25x25 |
| 082300110CH | Siphonic stainless drain with horizontal outlet Ø110 mm (with filter basket) | 30x30 |



| Reference | Description |
|------------|-----------------------------|
| 082150000C | Basket for drain 082150050H |
| 082200000C | Basket for drain 082200063H |

MEDIUM CAPACITY DRAINS

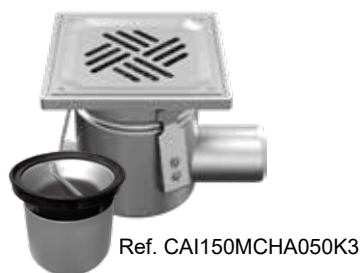
The medium capacity siphonic drains are made of AISI304 and AISI316L stainless steel (on request) and designed for different types of pavements or coverings such as tiling, continuous floors, epoxy resin... They incorporate both removable trap and strainer. There is a wide range of gratings to meet any requirement, round and square, screwed or not... As for the possibility of drains with variable height, within this same range, we find telescopic drains, which with their two rounded bodies and the screwed clamping flange allows height adjustment and facilitates waterproofing. In general, thanks to their multiple features and easy cleaning, they are ideal for changing rooms and showers, nursing homes, shopping centers... Flow capacity: 1.7 l/s.



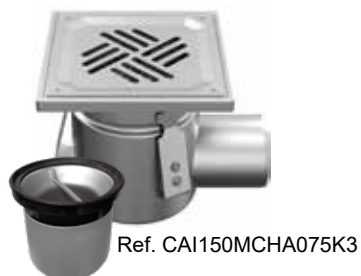
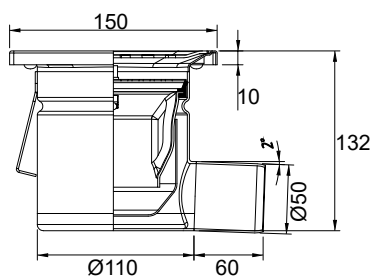
| Reference | Description | Dimensions cm |
|-----------------|------------------------------------|---------------|
| CAI150MCVA050K3 | Drain with vertical outlet Ø50 mm | 15x15 |
| CAI150MCVA075K3 | Drain with vertical outlet Ø75 mm | 15x15 |
| CAI150MCVA110K3 | Drain with vertical outlet Ø110 mm | 15x15 |

Large range of connectors for the adaptation of the outputs of our products to different diameters (see page 53)

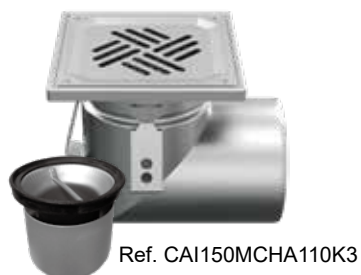
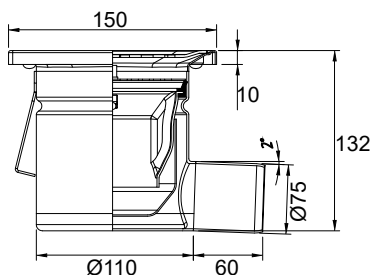
MEDIUM CAPACITY DRAINS



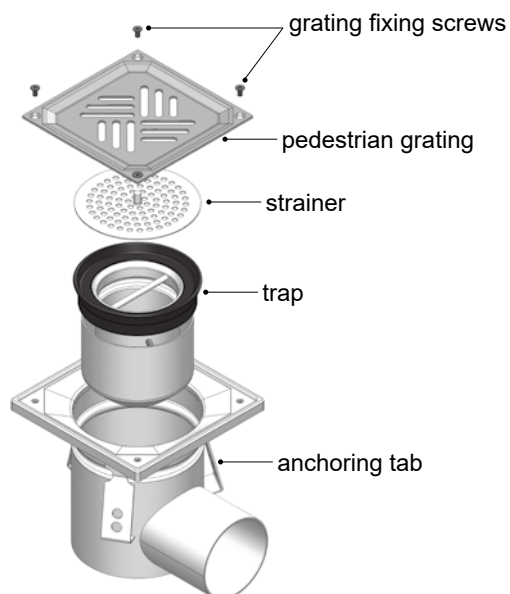
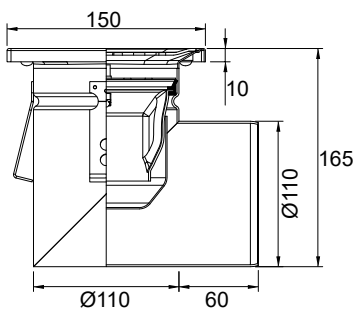
Ref. CAI150MCHA050K3



Ref. CAI150MCHA075K3

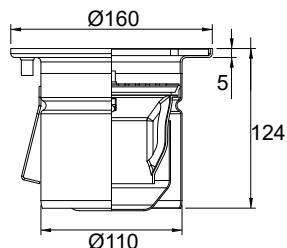


Ref. CAI150MCHA110K3



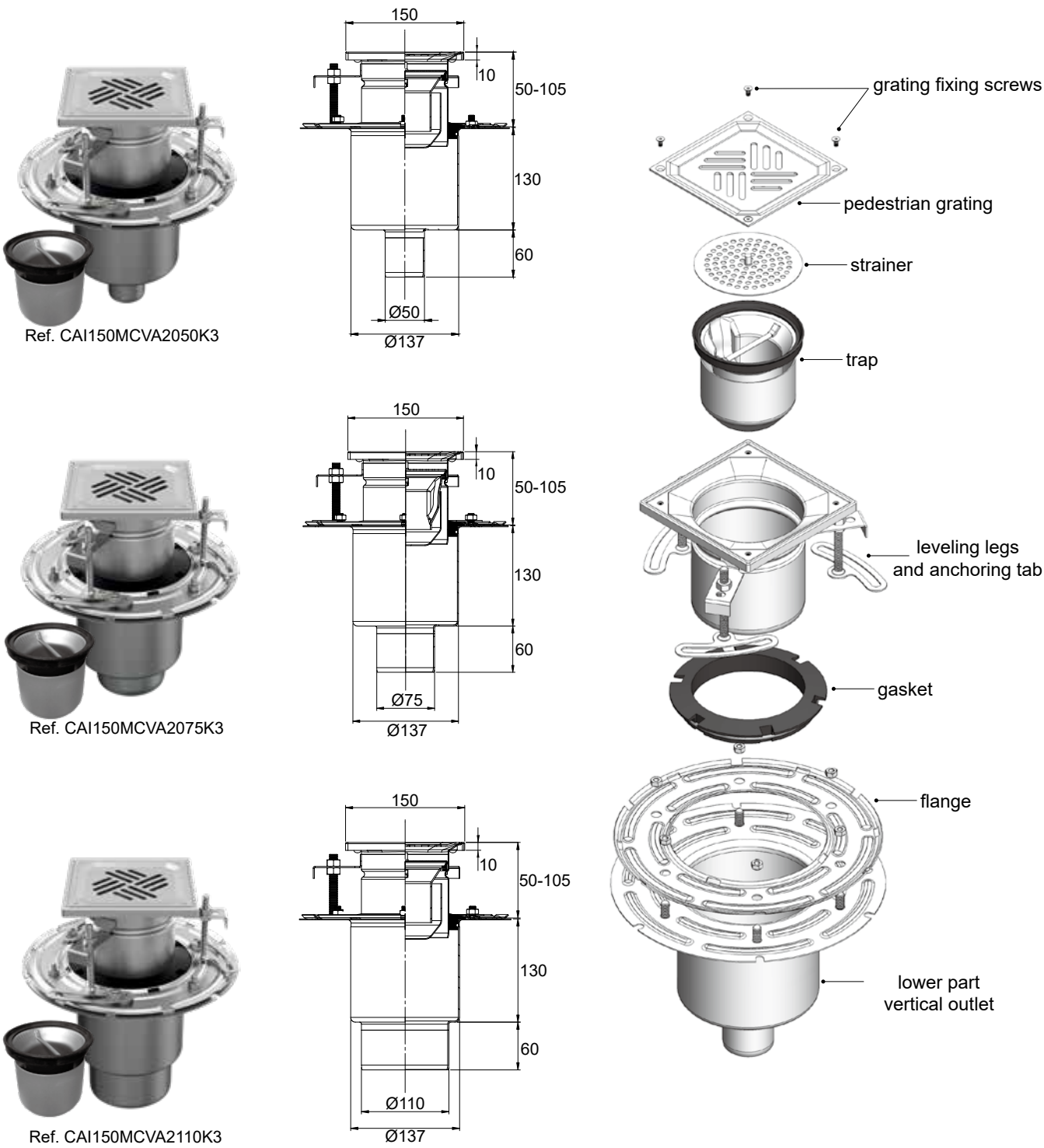
| Reference | Description | Dimensions cm |
|-----------------|--------------------------------------|---------------|
| CAI150MCHA050K3 | Drain with horizontal outlet Ø50 mm | 15x15 |
| CAI150MCHA075K3 | Drain with horizontal outlet Ø75 mm | 15x15 |
| CAI150MCHA110K3 | Drain with horizontal outlet Ø110 mm | 15x15 |

MEDIUM CAPACITY ROUND DRAIN



| Reference | Description | Dimensions cm |
|------------------|--|---------------|
| CAI160RMCVA110K3 | Round drain with vertical outlet Ø110 mm | Ø16 |

MEDIUM CAPACITY TELESCOPIC DRAINS

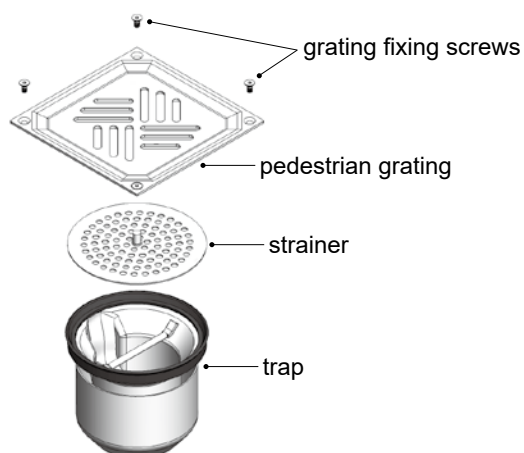
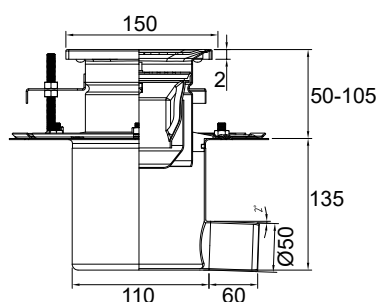


| Reference | Description | Dimensions cm |
|------------------|--|---------------|
| CAI150MCVA2050K3 | Drain with vertical outlet $\varnothing 50$ mm (two-part) | 15x15 |
| CAI150MCVA2075K3 | Drain with vertical outlet $\varnothing 75$ mm (two-part) | 15x15 |
| CAI150MCVA2110K3 | Drain with vertical outlet $\varnothing 110$ mm (two-part) | 15x15 |

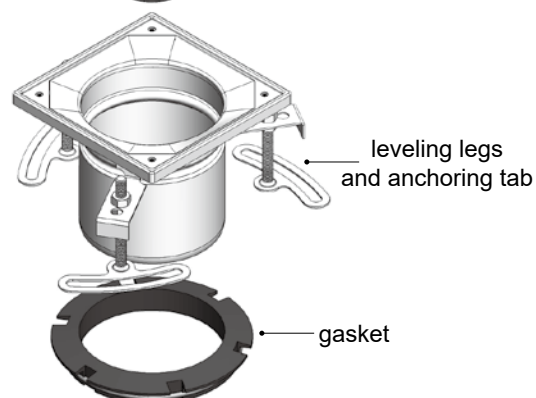
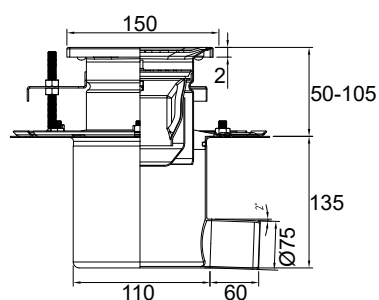
MEDIUM CAPACITY TELESCOPIC DRAINS



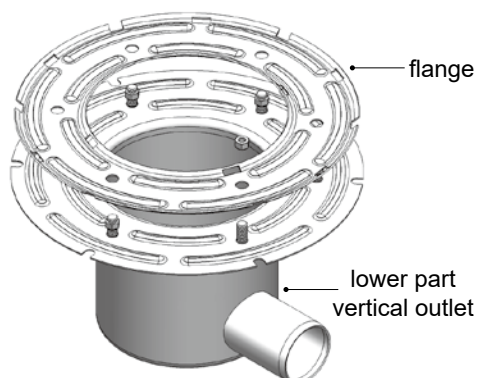
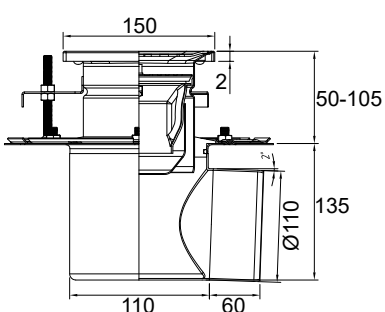
Ref. CAI150MCHA2050K3



Ref. CAI150MCHA2075K3

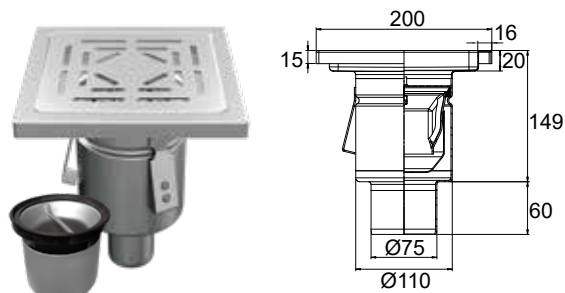


Ref. CAI150MCHA2110K3

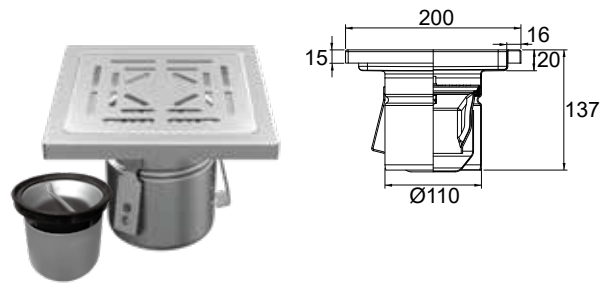


| Reference | Description | Dimensions cm |
|------------------|---|---------------|
| CAI150MCHA2050K3 | Drain with horizontal outlet Ø50 mm (two-part) | 15x15 |
| CAI150MCHA2075K3 | Drain with horizontal outlet Ø75 mm (two-part) | 15x15 |
| CAI150MCHA2110K3 | Drain with horizontal outlet Ø110 mm (two-part) | 15x15 |

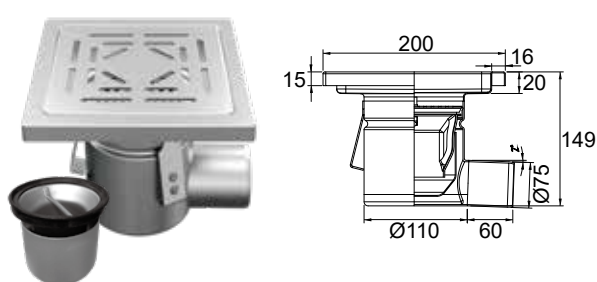
MEDIUM CAPACITY DRAINS



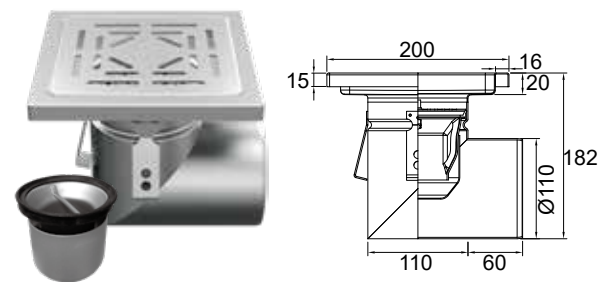
Ref. CAI 200 MC VA 075



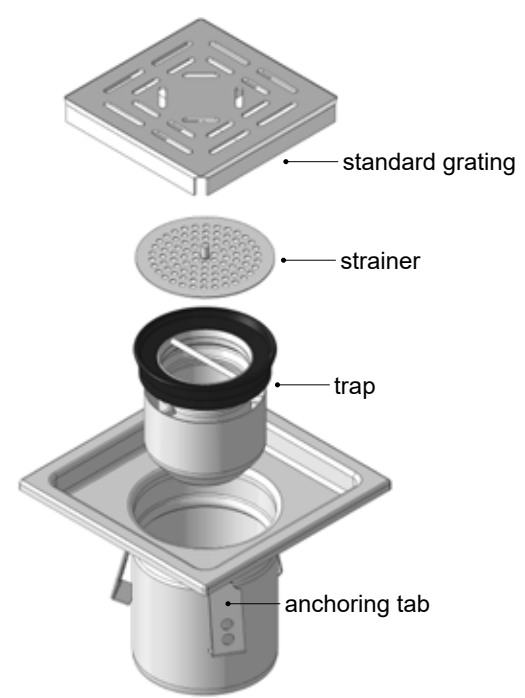
Ref. CAI 200 MC VA 110



Ref. CAI200MCHA075



Ref. CAI200MCHA110



| Available gratings | | | |
|--|--|--|--|
| Standard grating | | Optional gratings on request | |
| Ref. RA11 Perforated sheet Class L | | Ref. RA13 Anti-slip mesh Class L | |
| | | Ref. RA14 Plate Class M | |
| | | Ref. RA15 Ladder Class M | |

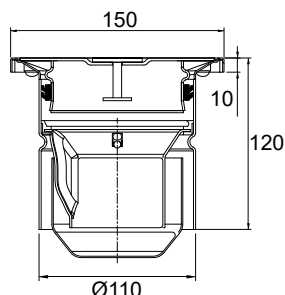
| Reference | Description | Dimensions cm |
|---------------|--------------------------------------|---------------|
| CAI200MCVA075 | Drain with vertical outlet Ø75 mm | 20x20 |
| CAI200MCVA110 | Drain with vertical outlet Ø110 mm | 20x20 |
| CAI200MCHA075 | Drain with horizontal outlet Ø75 mm | 20x20 |
| CAI200MCHA110 | Drain with horizontal outlet Ø110 mm | 20x20 |

RODDING EYES

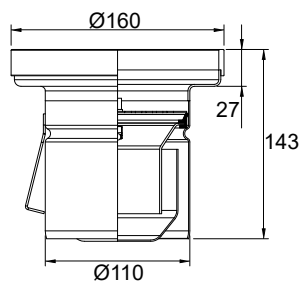
Siphonic drains made of stainless steel AISI304 and AISI316L, adaptable to different types of flooring, with removable trap to avoid odors and easy to open using a handle or suction cup. Especially designed for commercial and industrial use where strict hygiene and tightness guaranteed by EPDM gasket are required, such as in laboratories, clean rooms, hospitals... Flow capacity: 1.7 l/s.



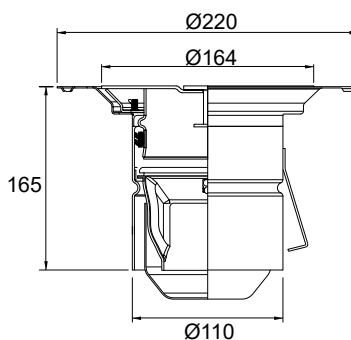
Ref. CAI150EVA110



Ref. CAI160REMCVA110
Suction cup included



Ref. CAI160REVA110VIN



| Reference | Description | Dimensions cm |
|------------------|---|---------------|
| CAI150EVA110 | Rodding eye with vertical outlet Ø110 mm with handle | 15x15 |
| CAI160REMCVA110 | Rodding eye with vertical outlet Ø110 mm (suction cup included) | Ø16 |
| CAI160REVA110VIN | Rodding eye for vinyl floor vertical outlet Ø110 mm with handle | Ø16 |





SUMIDEROS REDONDOS PARA PAVIMENTO VINÍLICO

In spaces where maximum hygiene and durability are required, it is common to install vinyl floors, which are continuous floors, watertight and highly water-resistant. CAINOX offers several drains options, made of polypropylene (PP) and stainless steel AISI304 and AISI316L (under request) that adapt to this type of floor, with round and square, perforated, plate or tile insert gratings, with flanges or clamping trays. with hidden screws and EPDM gaskets that guarantee watertightness. Depending on the model, they incorporate a trap and/or a waste basket that is removable for easy cleaning.

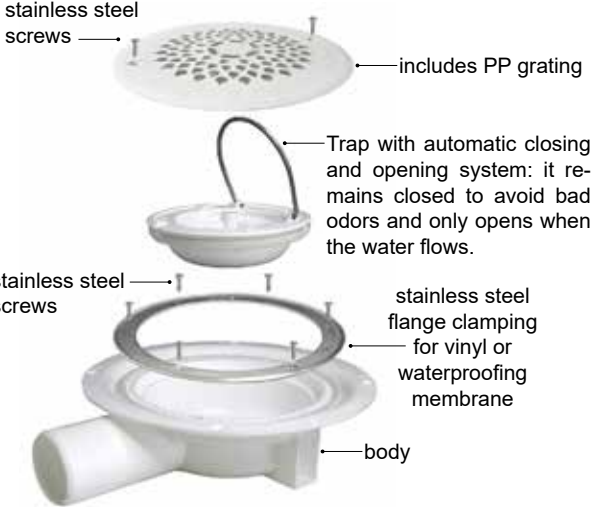
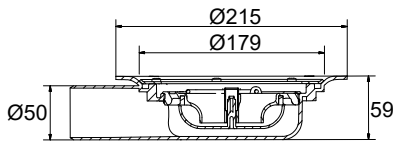


POLYPROPYLENE Ø179 DRAINS

FOR VINYL AND TILED FLOORS



Ref. 901179050H



Optional Accessories



Ref. 902179001

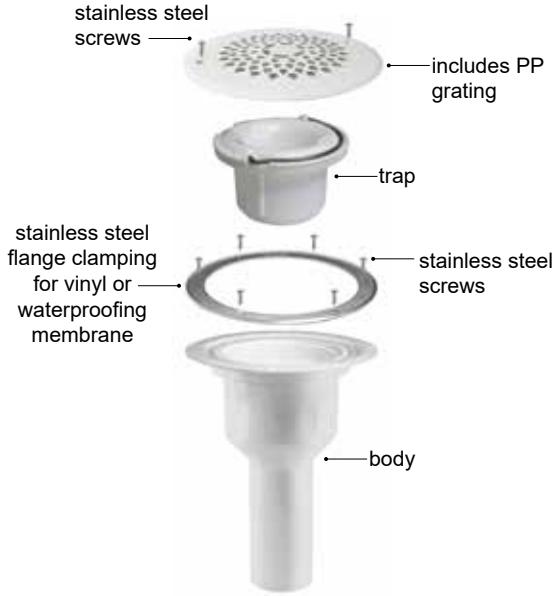
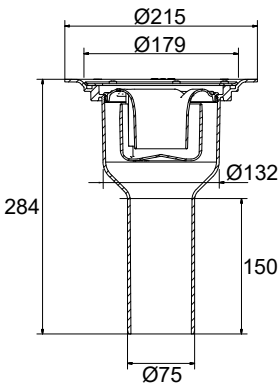


Ref. 902200000

| Reference | Description | Dimensions mm | Flow l/s |
|------------|---|---------------|----------|
| 901179050H | PP drain and grating for vinyl floor with SS flange, horizontal outlet Ø50 mm | Ø179 | 0.5 |
| 902179001 | Round grating in stainless steel with screws for drain 90117905H | Ø179 | - |
| 902200000 | Frame and grating in stainless steel for tiled flooring | 200x200 | - |



Ref. 900179075V



Optional Accessories



Ref. 902179001



Ref. 902200000



Ref. 900150000

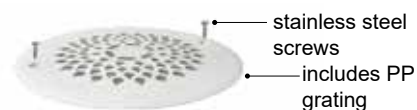
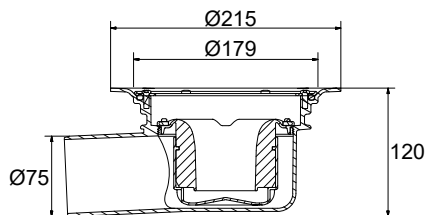
| Reference | Description | Dimensions mm | Flow l/s |
|------------|---|---------------|----------|
| 900179075V | PP drain and grating for vinyl floor with SS flange, vertical outlet Ø75 mm | Ø179 | 1.1 |
| 902179001 | Round grating in stainless steel with screws for drain 900179075V | Ø179 | - |
| 902200000 | Frame and grating in stainless steel for tiled flooring | 200x200 | - |
| 900150000 | Optional anti-return and anti-odour trap for drain 900179075V | Ø150 | 1.1 |

POLYPROPYLENE Ø179 DRAIN

FOR VINYL AND TILED FLOORS



Ref. 900179075H



Optional Accessories



Ref. 902179001



Ref. 902200000



Ref. 900150000

| Reference | Description | Dimensions mm | Flow l/s |
|------------|---|---------------|----------|
| 900179075H | Sumidero y reja redondos PP para vinilo con brida y tornillos en acero inoxidable, salida horizontal Ø75 mm | Ø179 | 1 |
| 902179001 | Reja redonda en acero inoxidable con tornillos para sumidero 900179075H | Ø179 | - |
| 902200000 | Marco y reja en acero inoxidable para pavimento embaldosado | 200x200 | - |
| 900150000 | Trap Optional antirretorno y antiolor para sumidero 900179075H | Ø150 | 1 |

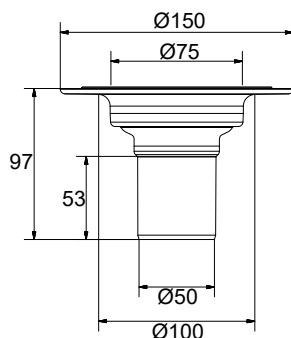


NON SYPHONIC Ø75 DRAIN

MADE IN POLYPROPYLENE FOR VINYL AND TILED FLOORS



Ref. 900075050V



| Reference | Description | Dimensions mm | Flow l/s |
|------------|---|---------------|----------|
| 900075050V | PP drain and grating, non-siphonic, for vinyl floor with non-return valve, vertical outlet Ø50 mm | Ø75 | 0.4 |

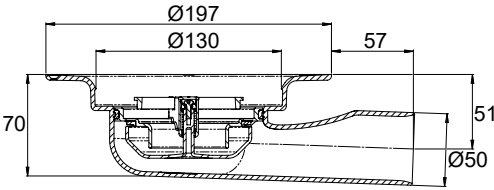
Large range of connectors for the adaptation of the outputs of our products to different diameters (see page 53)

POLYPROPYLENE Ø130 DRAINS

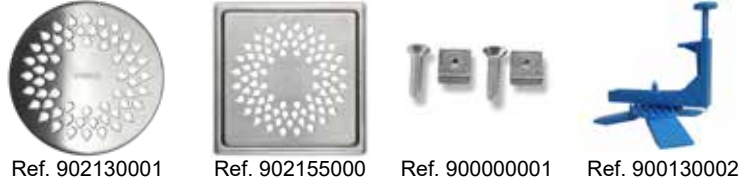
FOR VINYL AND TILED FLOORS



Ref. 901130050H



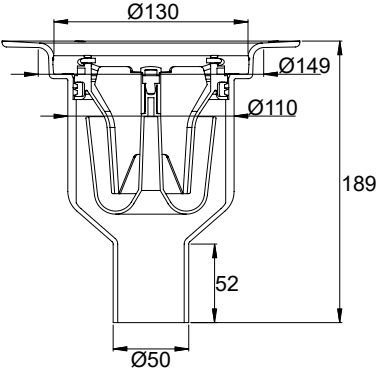
Optional Accessories



| Reference | Description | Dimensions mm | Flow l/s |
|------------|--|---------------|----------|
| 901130050H | PP drain and grating for vinyl floor, horizontal outlet Ø50 mm | Ø130 | 0.8 |
| 902130001 | Round grating in stainless steel | Ø130 | - |
| 902155000 | Frame and grating in stainless steel for tiled flooring | 155x155 | - |
| 900000001 | Stainless steel screws for standard PP grating | - | - |
| 900130002 | Vinyl circle cutter blade for drains Ø130 mm | - | - |



Ref. 900130050V



Optional Accessories



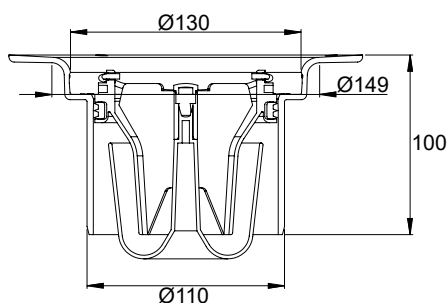
| Reference | Description | Dimensions mm | Flow l/s |
|------------|--|---------------|----------|
| 900130050V | PP drain and grating for vinyl floor, vertical outlet Ø50 mm | Ø130 | 0.8 |
| 902130001 | Round grating in stainless steel | Ø130 | - |
| 902155000 | Frame and grating in stainless steel for tiled flooring | 155x155 | - |
| 900130000 | Optional anti-return and anti-odour trap | Ø130 | 0.8 |
| 900000001 | Stainless steel screws for standard PP grating | - | - |
| 900130002 | Vinyl circle cutter blade for drains Ø130 mm | - | - |

POLYPROPYLENE Ø130 DRAINS

FOR VINYL AND TILED FLOORS



Ref. 900130110V



Optional Accessories



Ref. 902130001



Ref. 902155000



Ref. 900130000



Ref. 900000001

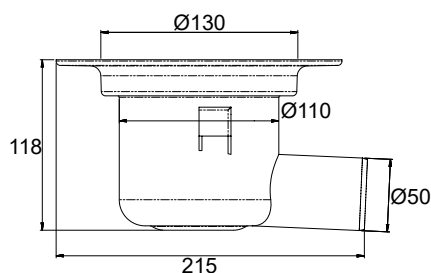


Ref. 900130002

| Reference | Description | Dimensions mm | Flow l/s |
|------------|---|---------------|----------|
| 900130110V | PP drain and grating for vinyl floor, vertical outlet Ø110 mm | Ø130 | 1.4 |
| 902130001 | Round grating in stainless steel | Ø130 | - |
| 902155000 | Frame and grating in stainless steel for tiled flooring | 155x155 | - |
| 900130000 | Optional anti-return and anti-odour trap | Ø130 | 1.4 |
| 900000001 | Stainless steel screws for standard PP grating | - | - |
| 900130002 | Vinyl circle cutter blade for drains Ø130 mm | - | - |



Ref. 900130050H



Optional Accessories



Ref. 902130001



Ref. 902155000



Ref. 900130000



Ref. 900000001



Ref. 900130002

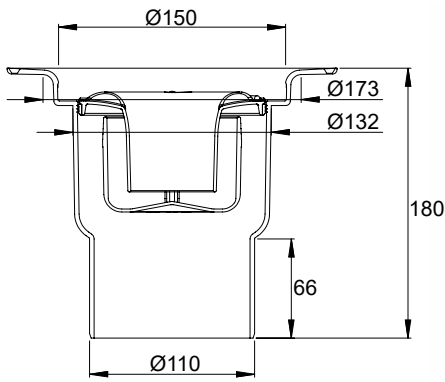
| Reference | Description | Dimensions mm | Flow l/s |
|------------|--|---------------|----------|
| 900130050H | PP drain and grating for vinyl floor, horizontal outlet Ø50 mm | Ø130 | 0.8 |
| 902130001 | Round grating in stainless steel | Ø130 | - |
| 902155000 | Frame and grating in stainless steel for tiled flooring | 155x155 | - |
| 900130000 | Optional anti-return and anti-odour trap | Ø130 | 0.8 |
| 900000001 | Stainless steel screws for standard PP grating | - | - |
| 900130002 | Vinyl circle cutter blade for drains Ø130 mm | - | - |

POLYPROPYLENE Ø150 DRAINS

FOR VINYL AND TILED FLOORS



Ref. 900150110V



Optional Accessories



Ref. 902150001



Ref. 902200000



Ref. 900150000



Ref. 900000001

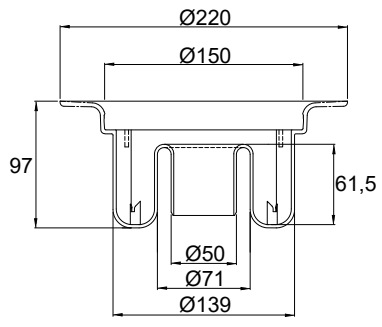


Ref. 900150002

| Reference | Description | Dimensions mm | Flow l/s |
|------------|---|---------------|----------|
| 900150110V | PP drain and grating for vinyl floor, vertical outlet Ø110 mm | Ø150 | 1.4 |
| 902150001 | Round grating in stainless steel | Ø150 | - |
| 902200000 | Frame and grating in stainless steel for tiled flooring | 200x200 | - |
| 900150000 | Optional anti-return and anti-odour trap | Ø150 | 1.4 |
| 900000001 | Stainless steel screws for standard PP grating | - | - |
| 900150002 | Vinyl circle cutter blade for drains Ø150 mm | - | - |



Ref. 901150050V



Optional Accessories



Ref. 902150001



Ref. 902200000



Ref. 900150000



Ref. 900000001



Ref. 900150002

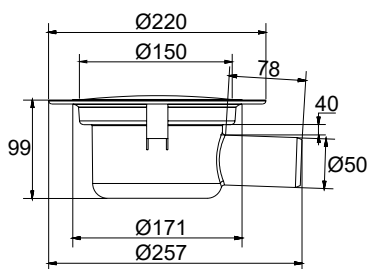
| Reference | Description | Dimensions mm | Flow l/s |
|------------|--|---------------|----------|
| 901150050V | PP drain and grating for vinyl floor, vertical outlet Ø50 mm | Ø150 | 0.8 |
| 902150001 | Round grating in stainless steel | Ø150 | - |
| 902200000 | Frame and grating in stainless steel for tiled flooring | 200x200 | - |
| 900000001 | Stainless steel screws for standard PP grating | - | - |
| 900150002 | Vinyl circle cutter blade for drains Ø150 mm | - | - |

POLYPROPYLENE Ø150 DRAINS

FOR VINYL AND TILED FLOORS



Ref. 900150050H



Optional Accessories



Ref. 902150001



Ref. 902200000



Ref. 900150000



Ref. 900000001



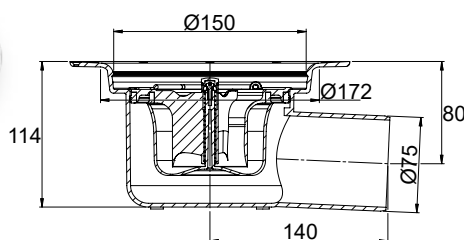
Ref. 900150002

NEW

| Reference | Description | Dimensions mm | Flow l/s |
|------------|--|---------------|----------|
| 900150050H | PP drain and grating for vinyl floor, horizontal outlet Ø50 mm | Ø150 | 0.8 |
| 902150001 | Round grating in stainless steel | Ø150 | - |
| 902200000 | Frame and grating in stainless steel for tiled flooring | 200x200 | - |
| 900150000 | Optional anti-return and anti-odour trap | Ø150 | 0.8 |
| 900000001 | Stainless steel screws for standard PP grating | - | - |
| 900150002 | Vinyl circle cutter blade for drains Ø150 mm | - | - |



Ref. 900150075H



Optional Accessories



Ref. 902150001



Ref. 902200000



Ref. 900150000



Ref. 900000001



Ref. 900150002

| Reference | Description | Dimensions mm | Flow l/s |
|------------|--|---------------|----------|
| 900150075H | PP drain and grating for vinyl floor, horizontal outlet Ø75 mm | Ø150 | 1 |
| 902150001 | Round grating in stainless steel | Ø150 | - |
| 902200000 | Frame and grating in stainless steel for tiled flooring | 200x200 | - |
| 900150000 | Optional anti-return and anti-odour trap | Ø150 | 1 |
| 900000001 | Stainless steel screws for standard PP grating | - | - |
| 900150002 | Vinyl circle cutter blade for drains Ø150 mm | - | - |

KIT Ø150 FOR MICROCEMENT FLOORS

Shower kit with Ø150 mm polypropylene drain and frame and grate for microcement flooring. The circular frame design ensures the final sealing of the superficial layer of microcement and is made of ABS. It incorporates a 3 mm thick perforated stainless steel grating designed to guarantee a good flow and suitable for load class K3. It is available in different finishes: Argent, Noir and Doré, to adapt to the style of each bathroom. Trap included and an optional anti-return and anti-odour trap. Flow capacity: 0.8 l/s.



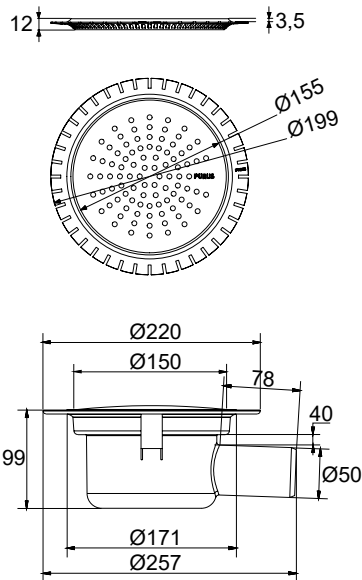
Ref. 900150050HMA






Ref. 900150050HMN



Ref. 900150050HMD



NEW

| Optional | | |
|---|---|---|
| Protective cover | Anti-odour and anti-return trap | SKY Membrane |
|  Ref. 902MTAPA |  Ref. 900150000 |  |
| Protects the drain during microcement sanding to ensure a perfect installation: the cover prevents microcement and varnish from entering the drain, thus guaranteeing a perfect finish and a hermetic installation. | | |

| Reference | Description |
|--------------|--|
| 900150050HMA | Kit for microcement flooring with grating in Argent finish |
| 900150050HMN | Kit for microcement flooring with grating in Noir finish |
| 900150050HMD | Kit for microcement flooring with grating in Doré finish |
| 902MTAPA | Protective cover |
| 900150000 | Optional anti-odour and anti-return trap |
| Membrane | Membrane imperméabilizante SKY de 2x1,5 m |

ACCESSORY FOR MICROCEMENT FLOORS

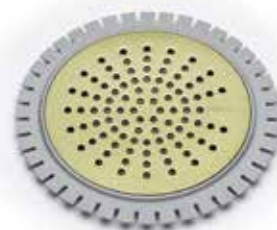
Frame and grating for Ø150 mm polypropylene drains for microcement pavements. The circular frame design ensures the final sealing of the superficial layer of microcement and is made of ABS. It incorporates a 3 mm thick perforated stainless steel grating designed to guarantee a good flow and suitable for load class K3. It is available in different finishes: Argent, Noir and Doré, to adapt to the style of each bathroom.



Ref. 902MARGENT



Ref. 902MNOIR



Ref. 902MDORE

| Reference | Description |
|------------|---|
| 902MARGENT | Frame with stainless steel grating Argent for microcement floor |
| 902MNOIR | Frame with stainless steel grating Noir for microcement floor |
| 902MDORE | Frame with stainless steel grating Doré for microcement floor |
| 902MTAPA | Protective cover |

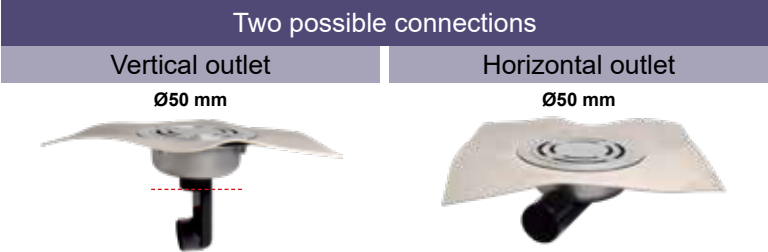
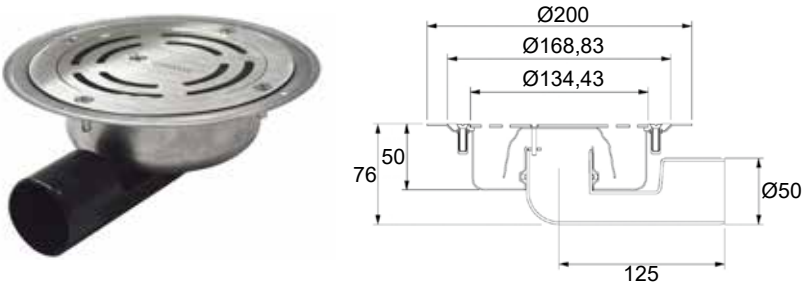


Installation
video

NEW

ROUND DRAINS IN STAINLESS STEEL

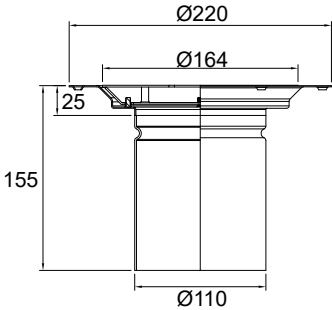
FOR VINYL FLOORS



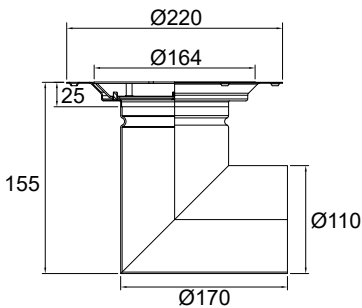
| Reference | Description | Dimensions mm | Flow l/s |
|--------------|--|---------------|----------|
| 084135050VIN | Round drain for vinyl with mixed outlet Ø50 mm | Ø168.83 | 0.7 |



Ref. CAI160RCVA110VIN



Ref. CAI160RMCHA110VIN



| Reference | Description | Dimensions mm | Flow l/s |
|-------------------|---|---------------|----------|
| CAI160RCVA110VIN | Medium capacity round floor drain for vinyl flooring with vertical outlet | Ø160 | 1.7 |
| CAI160RMCHA110VIN | Medium capacity round floor drain for vinyl flooring with horizontal outlet | Ø160 | 1.7 |

Large range of connectors for the adaptation of the outputs of our products to different diameters (see page 53)

SQUARE DRAINS IN STAINLESS STEEL

PREMIUM 086 FOR VINYL FLOORS



Ref. 086100075VIN



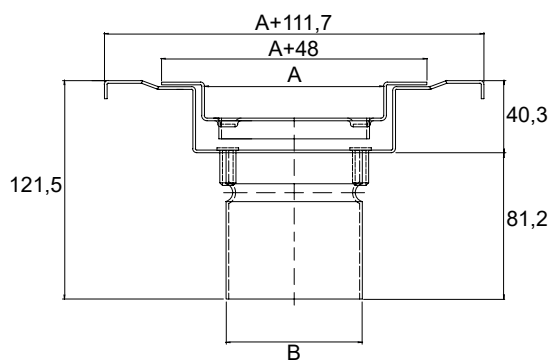
Ref. 086150075VIN



Ref. 086150110VIN



Ref. 086200110VIN



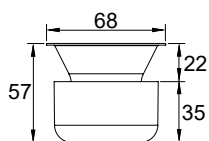
| Non-siphonic | | |
|--------------|-------------------|-------------------|
| Reference | Dimensions cm (A) | Dimensions cm (B) |
| 086100075VIN | 10x10 | Ø75 |
| 086150075VIN | 15x15 | Ø75 |
| 086150110VIN | 15x15 | Ø110 |
| 086200110VIN | 20x20 | Ø110 |

| Siphonic | | | |
|----------------|-------------------|-------------------|----------|
| Reference | Dimensions cm (A) | Dimensions cm (B) | Flow l/s |
| 086100075WTVIN | 10x10 | Ø75 | 0.5 |
| 086150075WTVIN | 15x15 | Ø75 | 0.5 |
| 086150110WTVIN | 15x15 | Ø110 | 1.7 |
| 086200110WTVIN | 20x20 | Ø110 | 1.7 |

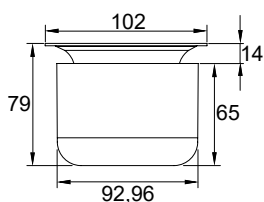
Technical data traps



Ref. WT75



Ref. WT110



Optional gratings (on request)



Tile insert

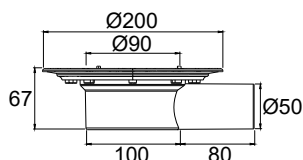


Plate

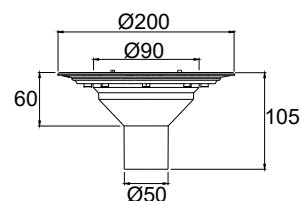
BOWLS



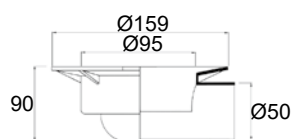
Ref. CALD100H



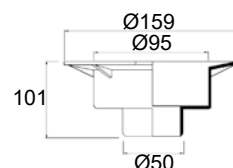
Ref. CALD101V



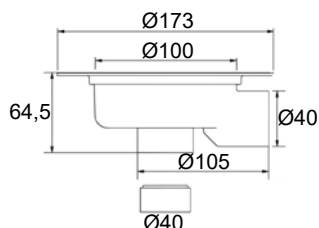
Ref. CALD102H



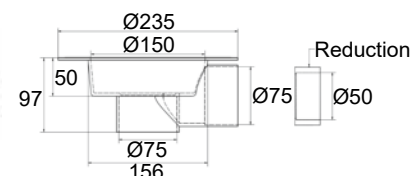
Ref. CALD103V



Ref. CALDMIXTA100



Ref. CALDMIXTA150

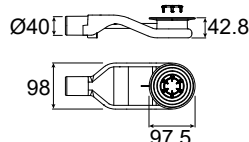


| Reference | Description |
|--------------|--|
| CALD100H | Polypropylene bowl, horizontal outlet (with flange clamping) |
| CALD101V | Polypropylene bowl, vertical outlet (with flange clamping) |
| CALD102H | PVC bowl, horizontal outlet (without flange clamping) |
| CALD103V | PVC bowl, vertical outlet (without flange clamping) |
| CALDMIXTA100 | PVC bowl, mixed vertical/horizontal outlet (without flange clamping) |
| CALDMIXTA150 | PVC bowl, mixed vertical/horizontal outlet (without flange clamping) |

TRAPS



Ref. 360S

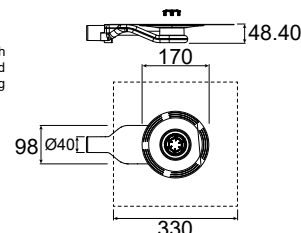


hair-catching strainer

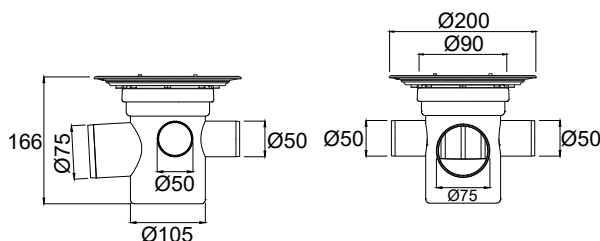


Ref. 360ST

Top piece of the trap with pre-marked fold to bend and adapt to "all-standing facilities"


NEW


Ref. 5075BS

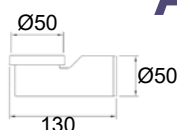


| Reference | Description | Flow l/s |
|-----------|---|----------|
| 360S | Super-flat ABS plastic trap suitable for waterproofing with SKY membrane, outlet Ø40 mm | 1 |
| 360ST | Super-flat ABS plastic trap with thermo-sealed waterproofing membrane, outlet Ø40 mm | 1 |
| 5075BS | PP polypropylene trap with three Ø50 mm inlets and one Ø75 mm outlet clamping flange for waterproofing and stainless steel screws | 1.05 |

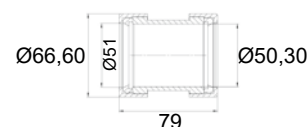
ACCESSORIES



Ref. SCD50



Ref. MANGUITO50



| Reference | Description |
|------------|--|
| SCD50 | ABS plastic elbow with sealing gasket, horizontal outlet Ø50 mm |
| MANGUITO50 | PVC connection sleeve with female joint to connect to any tube of Ø50 mm |

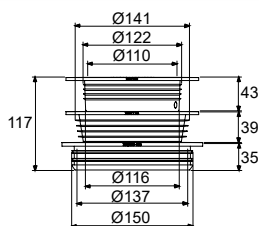
Large range of connectors for the adaptation of the outputs of our products to different diameters (see page 53)

PIPE CONNECTORS

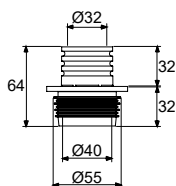
The flexible reducers and sleeves are designed for the connection of two wastewater pipes with different or the same diameter or of the same or different materials and/or surfaces. Suitable for vertical and horizontal installation, outdoors and indoors and can be combined with each other. Made of EPDM and TPE, materials resistant to extreme temperatures (from -40° to +120° C) and UV rays. The sleeves incorporate, at their ends, AISI316L stainless steel clamps for greater support. Very easy to install.



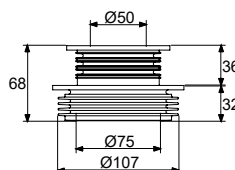
Ref. 9043032545



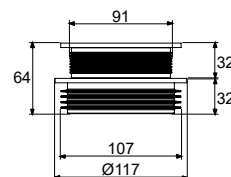
Ref. 9043106227



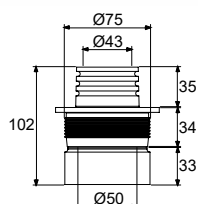
Ref. 9043106229



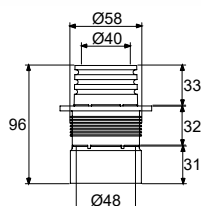
Ref. 9043106230



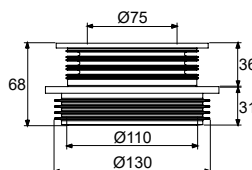
Ref. 9043106360



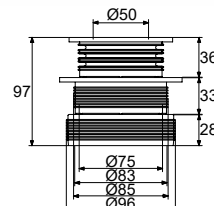
Ref. 9043106361



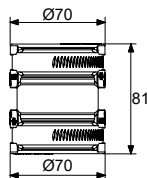
Ref. 9043106362



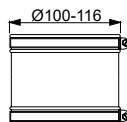
Ref. 9043106821



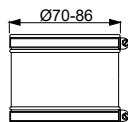
Ref. 9043032535



Ref. 9043106987



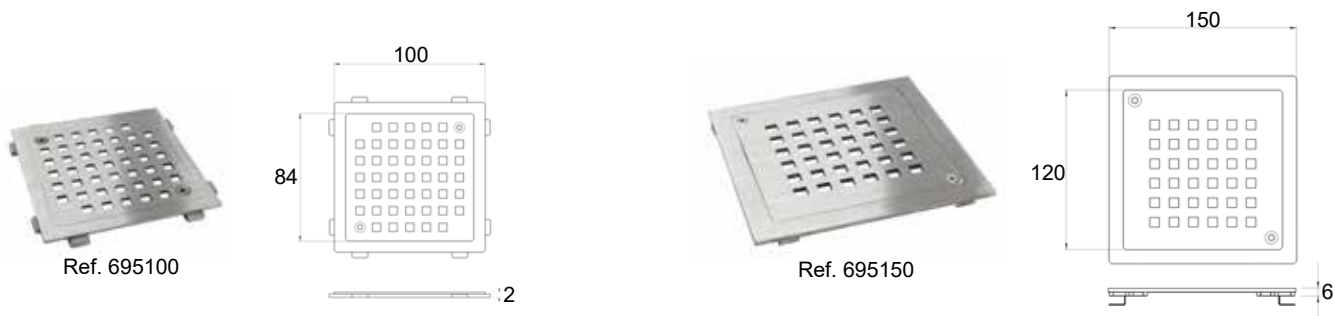
Ref. 9043106988



| Reference | Description |
|------------|----------------------------|
| 9043032545 | Reducer 150-125 110 mm |
| 9043106227 | Reducer 50/40 - 32 mm |
| 9043106229 | Reducer 100-105 - 75/50 mm |
| 9043106230 | Reducer 100-105 - 90/75 mm |
| 9043106360 | Reducer 75/70-50/40 mm |
| 9043106361 | Reducer 64/58-50/40 mm |
| 9043106362 | Reducer 130/123-110/75 mm |
| 9043106821 | Reducer 96/83-75/50 mm |
| 9043032535 | Flanged sleeve 40-50 mm |
| 9043106987 | Flanged sleeve 100-116 mm |
| 9043106988 | Flanged sleeve 70-85 mm |

NEW

FRAMES AND GRATINGS in stainless steel



| Reference | Description | Dimensions cm |
|-----------|--|---------------|
| 695100 | Marco y reja atornillada con dos escuadras de fijación | 10x10 |
| 695150 | Marco y reja atornillada con dos escuadras de fijación | 15x15 |

FRAMES in stainless steel

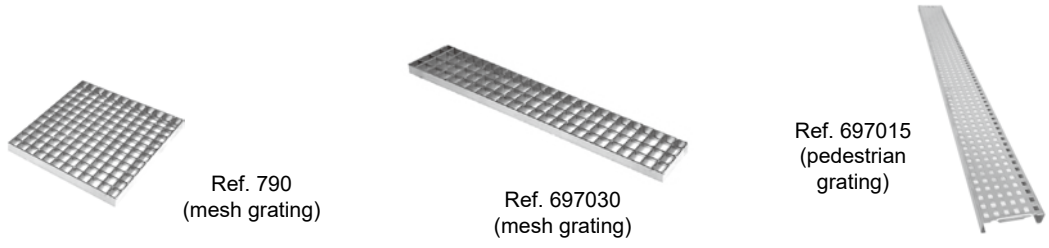
CUSTOM-MADE PRODUCTION SPECIAL LENGTHS



| Reference | Description | Dimensions cm |
|-----------|--------------------------------|----------------|
| 6852020 | Marco cuadrado de 20x20 cm | 20x20x2,5 |
| 6853030 | Marco cuadrado de 30x30 cm | 30x30x2,5 |
| 685100100 | Marco rectangular de 10x100 cm | 13,3x103,5x2,5 |
| 685150100 | Marco rectangular de 15x100 cm | 18x103,5x2,5 |

GRATINGS in stainless steel

CUSTOM-MADE PRODUCTION SPECIAL LENGTHS



| Reference | Description | Dimensions cm |
|--------------|--|---------------|
| 790168030253 | Tramex grating with 25x3 and 10x3 mm plates for medium traffic | 16,7x16,7x2,5 |
| 790268030253 | Tramex grating with 25x3 and 10x3 mm plates for medium traffic | 26,7x26,7x2,5 |
| 6971680002 | Perforated grating for pedestrian crossing | 16,7x16,7x2,5 |
| 697030100253 | Tramex grating with 25x3 and 10x3 mm plates for medium traffic | 10x100x2,5 |
| 697030150253 | Tramex grating with 25x3 and 10x3 mm plates for medium traffic | 15x100x2,5 |
| 69701510100 | Perforated grating with 8x8 mm holes for pedestrian crossing | 10x100x2,5 |
| 69701515100 | Perforated grating with 8x8 mm holes for pedestrian crossing | 15x100x2,5 |





CANALES DE COCINA

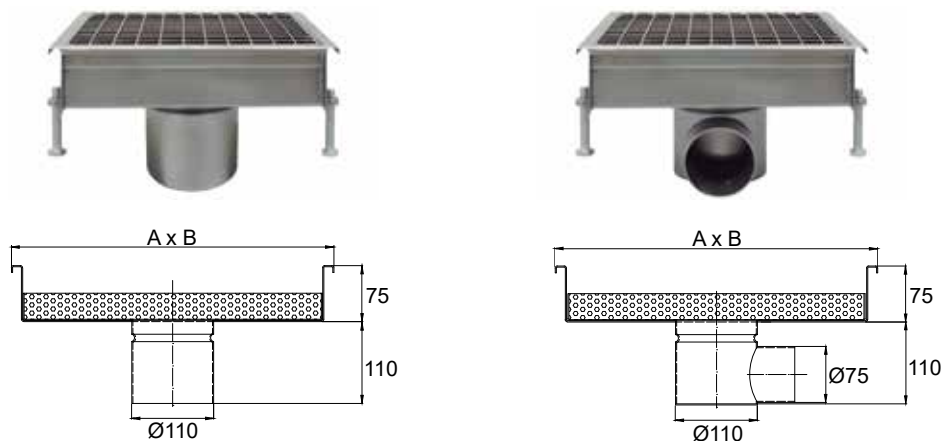
The evacuation needs of each kitchen depend on several factors, from the equipment available to the different areas into which it is divided and the function of each one. In order to guarantee the highest efficiency and cover all your requirements, CAINOX offers a wide variety of channels, gratings and drains, giving special importance to hygiene but, without forgetting, the great evacuation capacity, the elimination of bad odors, safety in the work area...



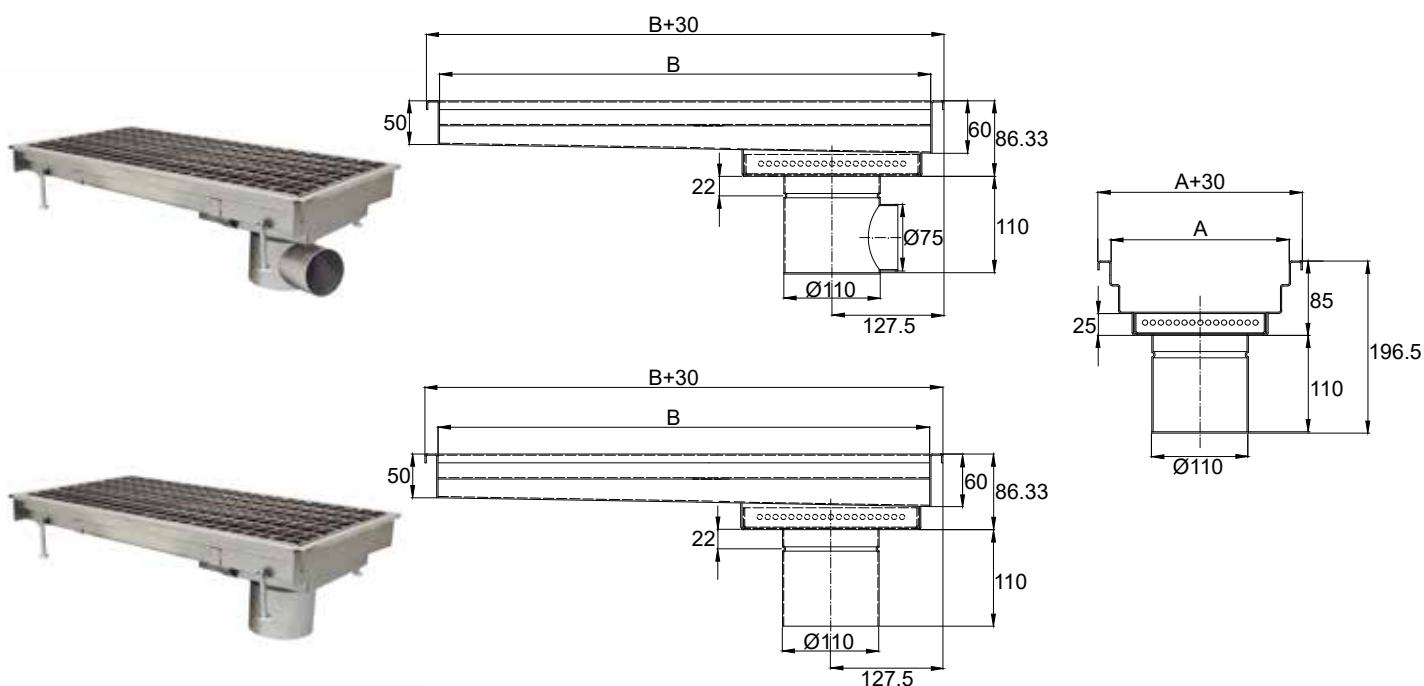
KITCHEN CHANNELS FOR TILED OR RESIN FLOORS

CUSTOM-MADE PRODUCTION SPECIAL LENGTHS

Kitchen siphonic channel made entirely of stainless steel AISI304 and AISI316L (on request) for concrete, tiled or resin flooring. It incorporates a removable trap to eliminate bad odors and a waste basket to prevent food waste from reaching the general network. It is a low height channel ideal for places where there are installation limitations. Flow capacity: 1.7 l/s.



| Reference | Dimensions mm (A x B) | Outlet |
|--------------|-----------------------|------------|
| 699C300300SV | 300 x 300 | Vertical |
| 699C300300SH | 300 x 300 | Horizontal |
| 699C400400SV | 435 x 435 | Vertical |
| 699C400400SH | 435 x 435 | Horizontal |



| Reference | Dimensions mm (A) | Dimensions mm (B) | Outlet |
|---------------|-------------------|-------------------|------------|
| 699C2001000SV | 200 | 1000 | Vertical |
| 699C2001000SH | 200 | 1000 | Horizontal |
| 699C2001500SV | 200 | 1500 | Vertical |
| 699C2001500SH | 200 | 1500 | Horizontal |
| 699C300600SV | 300 | 600 | Vertical |
| 699C300600SH | 300 | 600 | Horizontal |
| 699C3001000SV | 300 | 1000 | Vertical |
| 699C3001000SH | 300 | 1000 | Horizontal |

KITCHEN CHANNELS FOR VINYL FLOORS

CUSTOM-MADE PRODUCTION SPECIAL LENGTHS

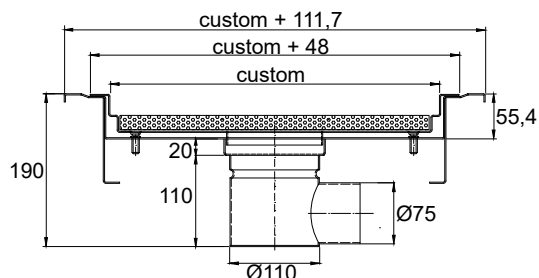
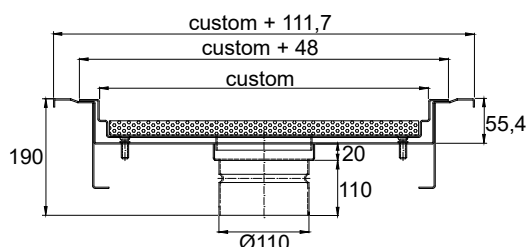
Kitchen siphonic channel made entirely of stainless steel AISI304 and AISI316L (on request), specially designed for vinyl flooring. It incorporates a trap and a waste basket both removable for easy cleaning. It is manufactured with a screwed tray that acts as a clamping flange for the vinyl, fixing it much more firmly than if it were a perimeter flange. The fixing screws are hidden inside, making it more hygienic since it is not exposed to the passage of people and/or machines and, of course, much more aesthetic. It is made on request. Deadline to be specified. Flow capacity: 1.7 l/s.



689C Vertical
square vinyl



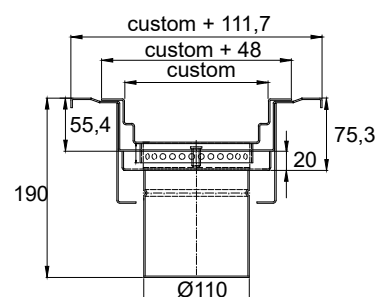
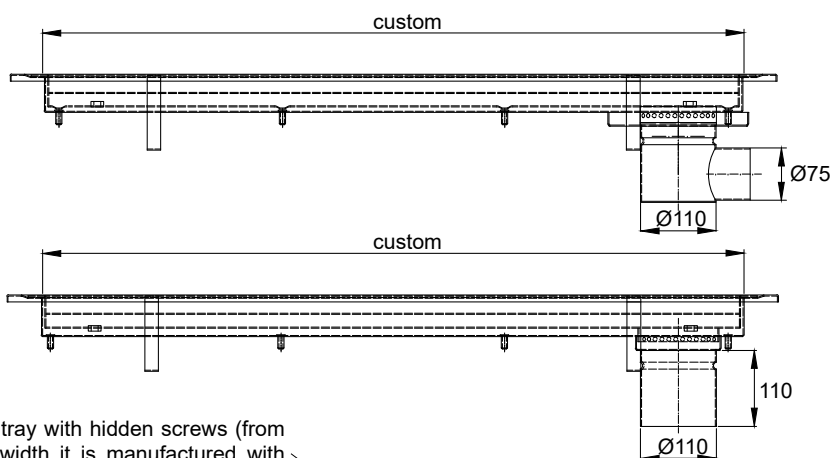
689C Horizontal
square vinyl



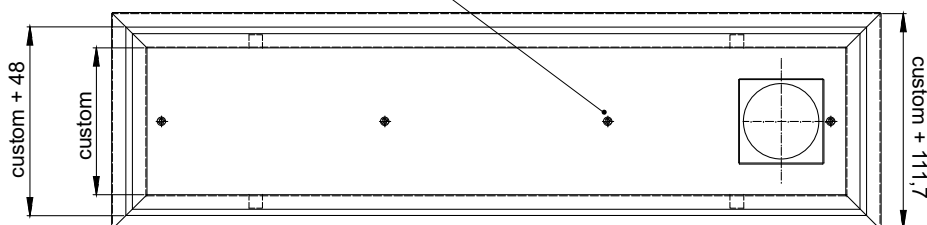
689C Vertical
rectangular vinyl



689C Horizontal
rectangular vinyl



clamping tray with hidden screws (from 200 mm width it is manufactured with double row of screws)



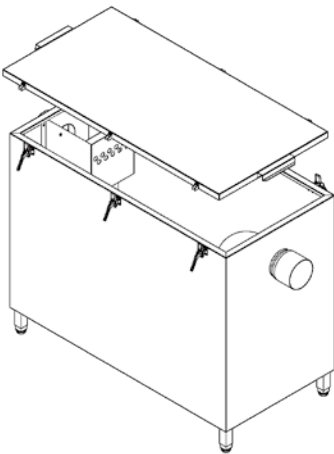
BIOLOGICAL FAT SEPARATOR

IN STAINLESS STEEL FOR THE HOSPITALITY INDUSTRY

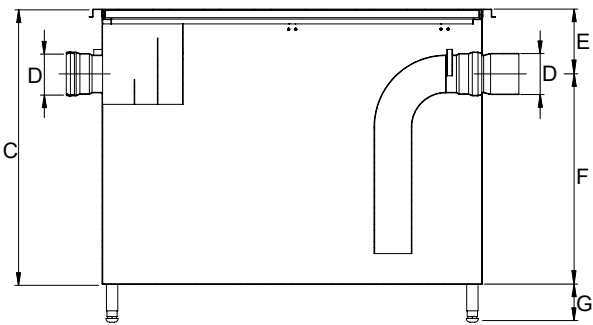


The current regulations on environmental contamination oblige, both the industrial and catering sectors, to treat the waste generated in their activity, prohibiting direct discharges to the general network of food waste, oils, fats..., so the installation of fat separators is almost essential in any hotel kitchen project, restaurants, hospitals, communities...

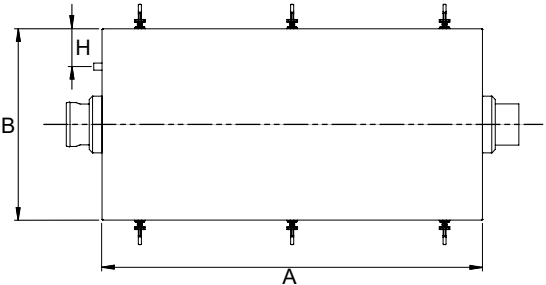
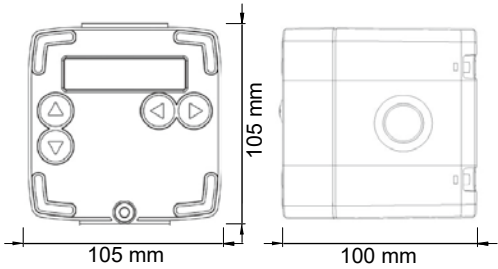
The elimination of food residues and fats using the CAINOX biological fat separator, made of AISI304 or AISI316L stainless steel (on request), is based on the use of microorganisms (enzymes) capable of converting, through its own metabolism, fats and oils in biodegradable organic compounds, non-toxic and innocuous, automatically scheduling dosages of the enzyme product to facilitate its use and maintenance.



Fat separator tank



Dosing device



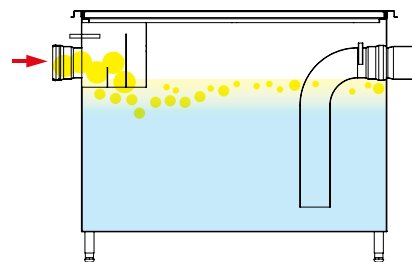
| Reference | Model | Dishes (services aprox.) | Volume (liters) | Dimensions (mm) | | | | | | | |
|------------|----------|-----------------------------|--------------------|-----------------|-----|-----|------|-----|-----|-----|-----|
| | | | | A | B | C | D | E | F | G | H |
| 970070110A | Mini | to 50 | 58 | 684 | 578 | 289 | Ø110 | 89 | 200 | 100 | 100 |
| 970090110A | Standard | from 50 to 150 | 114 | 756 | 506 | 500 | Ø110 | 145 | 355 | 100 | 100 |
| 970135110A | Midi | from 150 to 300 | 191 | 756 | 506 | 700 | Ø110 | 145 | 555 | 100 | 100 |
| 970180110A | Maxi | from 300 to 500 | 250 | 1006 | 506 | 700 | Ø110 | 145 | 555 | 100 | 100 |
| 970200110A | Plus | from 500 to 800 | 300 | 1200 | 600 | 800 | Ø110 | 145 | 655 | 100 | 100 |

Large range of connectors for the adaptation of the outputs of our products to different diameters (see page 53)

There are three stages in the operation of a biological fat separator:

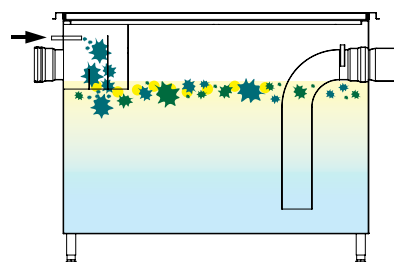
SEPARATION

The residual water enters the separator where dividing plates reduce the fat into smaller particles for better suspension.



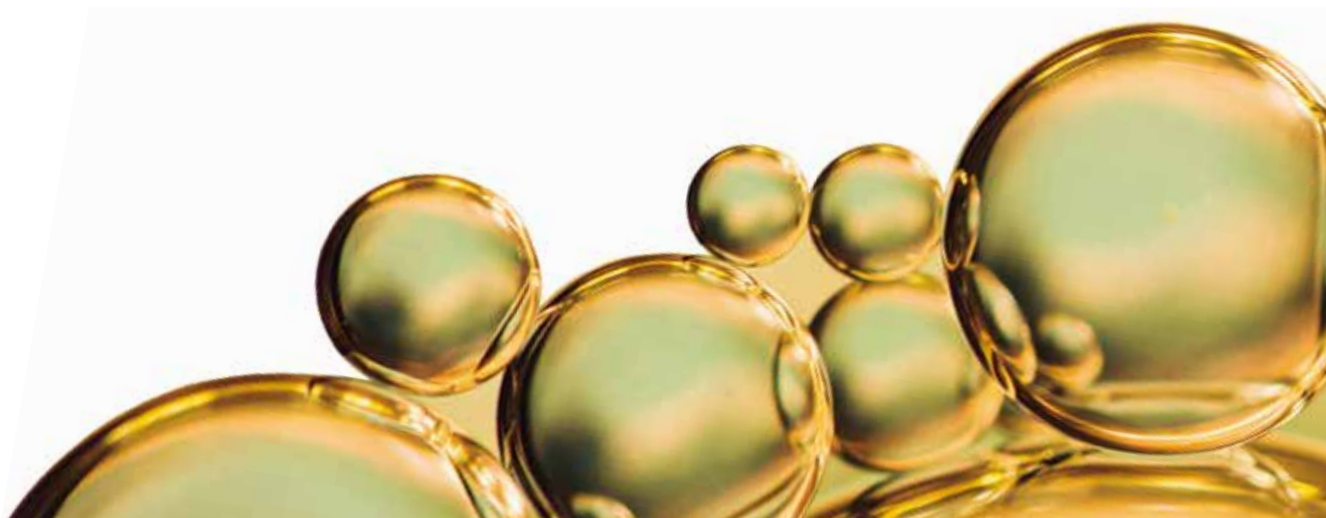
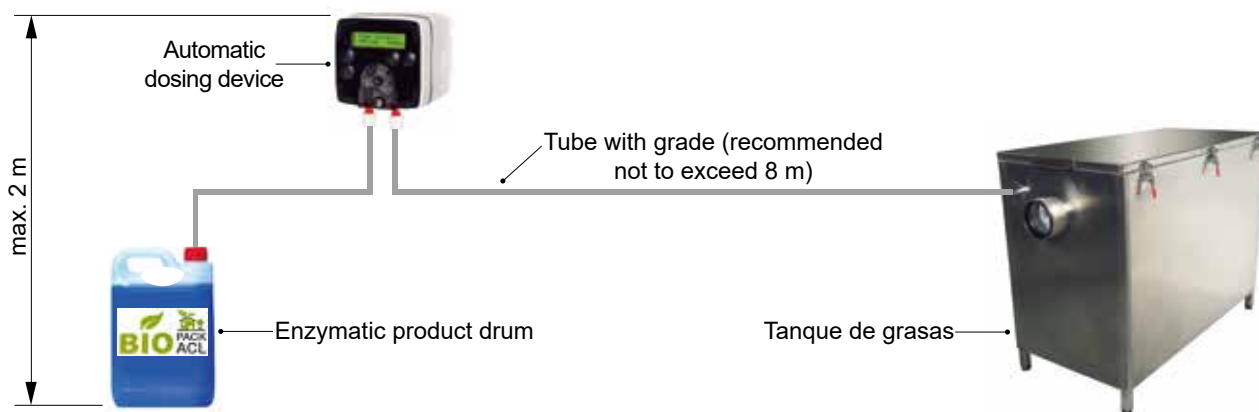
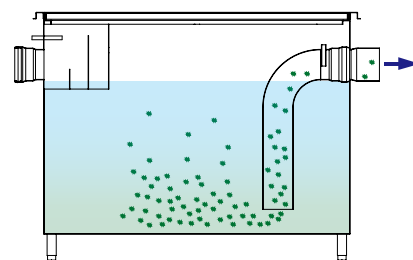
DIGESTION

Enzymes in the tank and newly incorporated enzymes begin the work of breaking down contaminants.



ELIMINATION

The fats are reduced and once decomposed, they are evacuated to the network with the residual water.



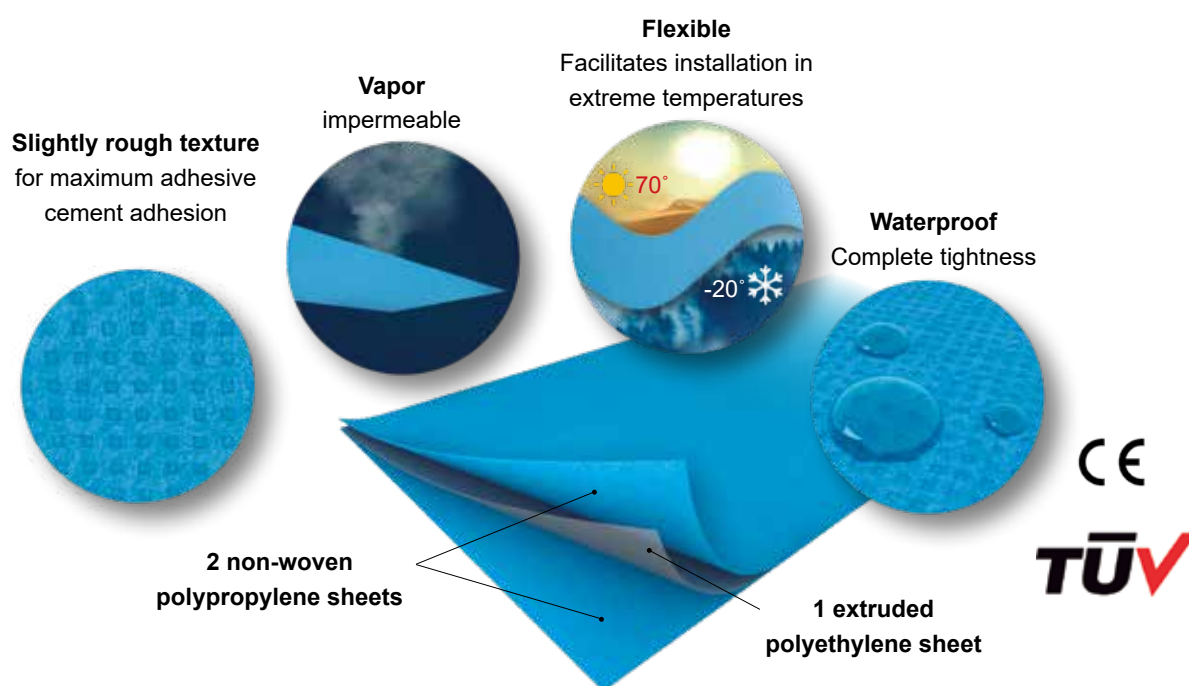
SKY WATERPROOFING MEMBRANE

In places where the humidity is constant, this can become a very serious problem and an expensive solution. To achieve lasting and effective prevention and protection, it is not necessary to carry out major works. CAINOX SKY Membrane allows an easy, fast and clean installation offering the installer great advantages over other more traditional systems.

Waterproofing membrane with high water resistance, composed of two sheets of PP - Polypropylene welded with an intermediate of PE - Polyethylene.

It is characterized by high elasticity, high resistance to traction, elongation and abrasion, total resistance to chemical loads that contain all ceramic coatings and/or cementitious materials, and good flexibility at low temperatures.

Complies with the Construction Regulation (EU) No. 305/2011 and is manufactured under the standards international ISO 9001 standard obtaining the CE certificate.



| PRODUCT CHARACTERISTICS | | | | |
|------------------------------------|-----------------------|--|------------------------|----------------------|
| DESCRIPTION | STANDARD | | PERFORMANCE | |
| Mass per unit area | EN 1849-2 | | 210 g/m² (+/- 20 g/m²) | |
| Membrane thickness | | | 0.55 mm (550 µm) | |
| Reaction to fire | EN 11925-2 | | Class F | |
| Water vapor resistance Sd | EN 1931 | Sd > 50m | | |
| Water penetration - Watertightness | EN 1928 Method A | Before aging | Class W1 | |
| | | After aging | Class W1 | |
| | EN 1928:2000 Método B | Positive tightness** - Water pressure applied 250 kPa (= 2.5 bar = 25.49 mH₂O) | | |
| Tensile strength | EN 12311-1 | Before aging | Long. 330 N (-50N) | Transv. 220 N (-50N) |
| | | After aging | Long. 310 N (-50N) | Transv. 180 N (-50N) |
| Elongation | EN 12311-1 | Before aging | Long. 35% - 70% | Transv. 30% - 60% |
| | | After aging | Long. 30% - 60% | Transv. 25% - 50% |
| Abrasion resistance | EN 12310-1 | | Long. 190 N (-40N) | Transv. 190 N (-40N) |
| Dimensional stability | EN 11072-2 | | Long. +/- 0.4% | Transv. +/- 0.4% |
| Work temperature | De -20° a +70° C | | | |
| Low temperature flexibility | EN 1109 | Does not crack at -40° | | |

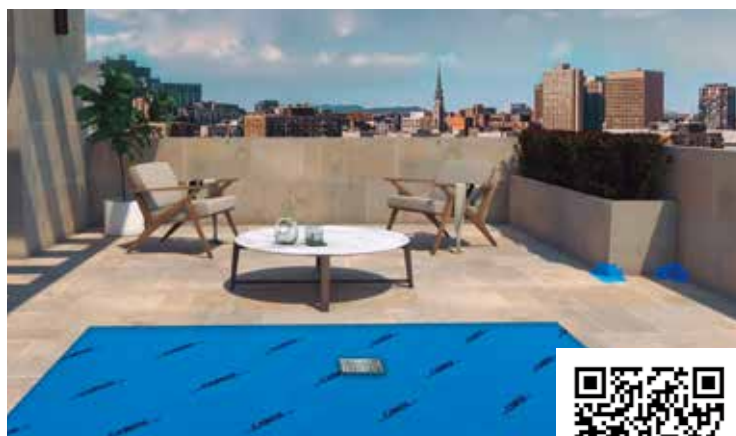
* The results after aging were measured according to section 4.3.8. of EN1389-1: 2010

** Test carried out by APPLUS +

SKY WATERPROOFING MEMBRANE



Video installation in showers and bathrooms



Video installation on terraces and patios



| Reference | Description | Dimensions m | m ² |
|-----------|--|--------------|----------------|
| TELA | | 2x1.5 | 3 |
| BOBINA 5 | SKY waterproofing membrane 1.5 m wide | 5x1.5 | 7.5 |
| BOBINA 10 | | 10x1.5 | 15 |
| BOBINA 20 | | 20x1.5 | 30 |

| Reference | Description | Dimensions m | m ² |
|-----------|--|--------------|----------------|
| PIEZA | | 2x1 | 2 |
| ROLLO 5 | SKY waterproofing membrane 1 m wide | 5x1 | 5 |
| ROLLO 10 | | 10x1 | 10 |
| ROLLO 20 | | 20x1 | 20 |

Accessories Waterproofing Membrane



Ref. BANDA

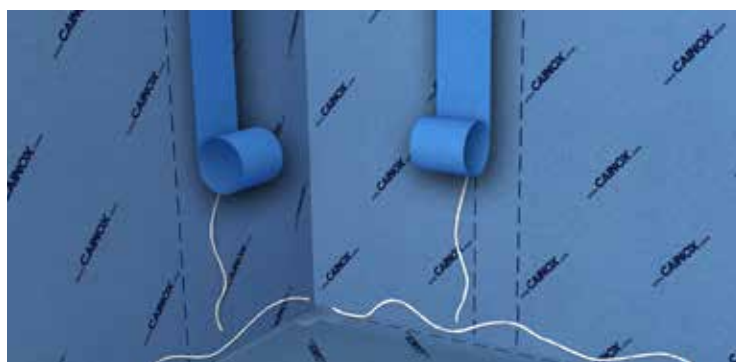


Ref. INTERIOR 115



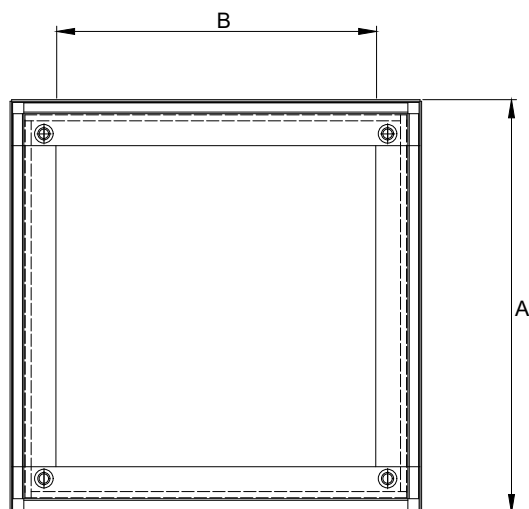
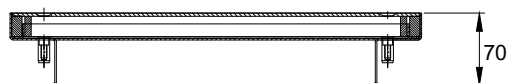
Ref. EXTERIOR 120

| Reference | Description |
|--------------|--------------------------------------|
| BANDA | Overlap band 15 cm wide x 20 m long |
| INTERIOR 115 | Internal corner three-layer membrane |
| EXTERIOR 120 | External corner three-layer membrane |





MATT / PLATE & ANTI-SLIP FINISH PEDESTRIAN COVER IN STAINLESS STEEL



| TR01MAP TR01ANP | 300 x 300 | 400 x 400 | 500 x 500 | 600 x 600 | 700 x 700 | 800 x 800 | 900 x 900 | 1000 x 1000 |
|--------------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|
| A | 300 x 300 | 400 x 400 | 500 x 500 | 600 x 600 | 700 x 700 | 800 x 800 | 900 x 900 | 1000 x 1000 |
| B (free span) | 210 x 210 | 310 x 310 | 410 x 410 | 510 x 510 | 610 x 610 | 710 x 710 | 810 x 810 | 910 x 910 |

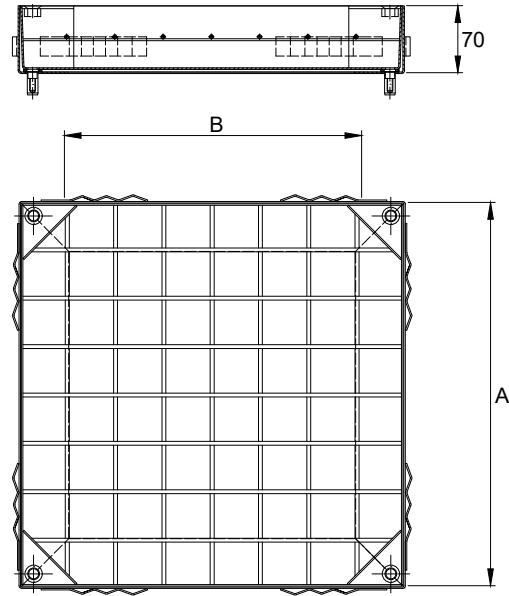
Dimensions in mm

| Reference | Traffic | Dimensions cm |
|------------------|-------------------------------|---------------|
| TR01300300MAP | Pedestrian matt manhole cover | 30x30x7 |
| TR01400400MAP | Pedestrian matt manhole cover | 40x40x7 |
| TR01500500MAP | Pedestrian matt manhole cover | 50x50x7 |
| TR01600600MAP | Pedestrian matt manhole cover | 60x60x7 |
| *TR01700700MAP | Pedestrian matt manhole cover | 70x70x7 |
| *TR01800800MAP | Pedestrian matt manhole cover | 80x80x7 |
| *TR01900900MAP | Pedestrian matt manhole cover | 90x90x7 |
| *TR0110001000MAP | Pedestrian matt manhole cover | 100x100x7 |

| Reference | Traffic | Dimensions cm |
|------------------|------------------------------------|---------------|
| TR01300300ANP | Pedestrian anti-slip manhole cover | 30x30x7 |
| TR01400400ANP | Pedestrian anti-slip manhole cover | 40x40x7 |
| TR01500500ANP | Pedestrian anti-slip manhole cover | 50x50x7 |
| TR01600600ANP | Pedestrian anti-slip manhole cover | 60x60x7 |
| *TR01700700ANP | Pedestrian anti-slip manhole cover | 70x70x7 |
| *TR01800800ANP | Pedestrian anti-slip manhole cover | 80x80x7 |
| *TR01900900ANP | Pedestrian anti-slip manhole cover | 90x90x7 |
| *TR0110001000ANP | Pedestrian anti-slip manhole cover | 100x100x7 |

* medidas 70, 80, 90 y 100 bajo petición

RECESSED FINISH
PEDESTRIAN CLASS A15 &
REINFORCED CLASS B125
IN STAINLESS STEEL



Includes a 50x50/4 mm mesh

| TR05P TR05 | 300 x 300 | 400 x 400 | 500 x 500 | 600 x 600 | 700 x 700 | 800 x 800 | 900 x 900 | 1000 x 1000 |
|---------------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-------------|
| A | 300 x 300 | 400 x 400 | 500 x 500 | 600 x 600 | 700 x 700 | 800 x 800 | 900 x 900 | 1000 x 1000 |
| B (free span) | 210 x 210 | 310 x 310 | 410 x 410 | 510 x 510 | 610 x 610 | 710 x 710 | 810 x 810 | 910 x 910 |

Dimensions in mm



| Reference | Traffic | Dimensions cm |
|----------------|---|---------------|
| TR05300300P | Class A15 pedestrian recessed manhole cover | 30x30x7 |
| TR05400400P | Class A15 pedestrian recessed manhole cover | 40x40x7 |
| TR05500500P | Class A15 pedestrian recessed manhole cover | 50x50x7 |
| TR05600600P | Class A15 pedestrian recessed manhole cover | 60x60x7 |
| *TR05700700P | Class A15 pedestrian recessed manhole cover | 70x70x7 |
| *TR05800800P | Class A15 pedestrian recessed manhole cover | 80x80x7 |
| *TR05900900P | Class A15 pedestrian recessed manhole cover | 90x90x7 |
| *TR0510001000P | Class A15 pedestrian recessed manhole cover | 100x100x7 |



| Reference | Traffic | Dimensions cm |
|---------------|--|---------------|
| TR05300300 | Class B125 reinforced recessed manhole cover | 30x30x7 |
| TR05400400 | Class B125 reinforced recessed manhole cover | 40x40x7 |
| TR05500500 | Class B125 reinforced recessed manhole cover | 50x50x7 |
| TR05600600 | Class B125 reinforced recessed manhole cover | 60x60x7 |
| *TR05700700 | Class B125 reinforced recessed manhole cover | 70x70x7 |
| *TR05800800 | Class B125 reinforced recessed manhole cover | 80x80x7 |
| *TR05900900 | Class B125 reinforced recessed manhole cover | 90x90x7 |
| *TR0510001000 | Class B125 reinforced recessed manhole cover | 100x100x7 |

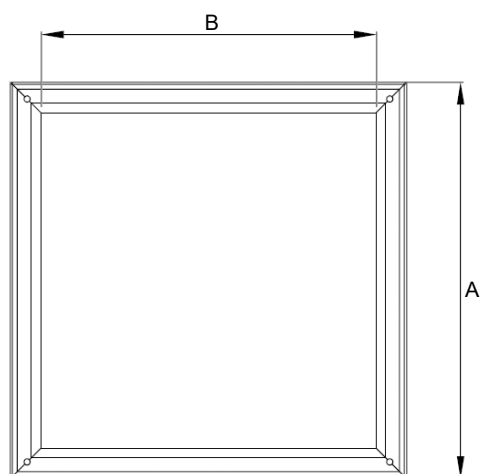
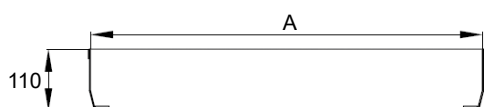


* medidas 70, 80, 90 y 100 bajo petición

RECESSED FINISH CLASS C250 IN STAINLESS STEEL

CALINOX®

STAINLESS STEEL WATERTIGHT MANHOLE COVERS



Includes a 50x50/4 mm mesh

| TR05C250 | 300 x 300 | 400 x 400 | 500 x 500 | 600 x 600 | 700 x 700 |
|---------------|-----------|-----------|-----------|-----------|-----------|
| A | 300 x 300 | 400 x 400 | 500 x 500 | 600 x 600 | 700 x 700 |
| B (luz libre) | 200 x 200 | 300 x 300 | 400 x 400 | 500 x 500 | 600 x 600 |

Dimensions in mm

Applus⁺
certification



| Reference | Traffic | Dimensions cm |
|----------------|-----------------------------------|---------------|
| TR05300300C250 | Recessed manhole cover class C250 | 30x30x11 |
| TR05400400C250 | Recessed manhole cover class C250 | 40x40x11 |
| TR05500500C250 | Recessed manhole cover class C250 | 50x50x11 |
| TR05600600C250 | Recessed manhole cover class C250 | 60x60x11 |
| TR05700700C250 | Recessed manhole cover class C250 | 70x70x11 |

Otras medidas bajo petición

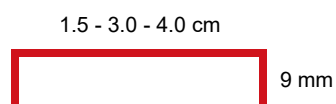
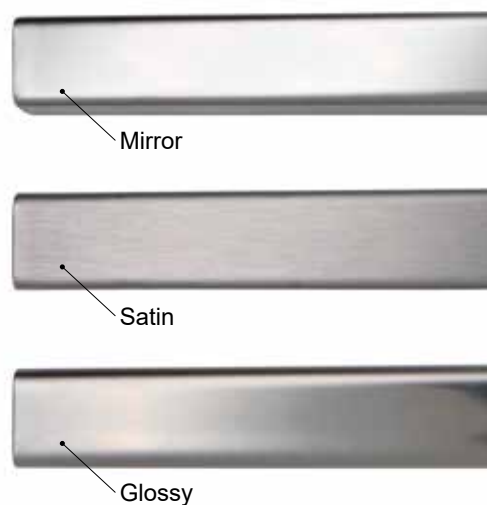


PROFILES IN STAINLESS STEEL

Wide range of profiles made of AISI304 stainless steel, available in different finishes and dimensions to meet the specific needs of each space. Stainless steel is an excellent material, very strong, durable and decorative, so it is used to protect the edges and corners of tiled surfaces, for the transition between materials, to save the different heights between different pavements, beautify joints and details with decorative finishes.



DECORATIVE. Profile with excellent adhesion thanks to the lateral perforations that incorporates. It provides a decorative finish on ceramic tiles, giving them a touch of elegance, distinction and a striking effect in all types of interiors and environments. The edge face is protected against damage and scratches with a PVC protective tape.



| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | D1250015B | 2500 | 15 |
| | D1250030B | 2500 | 30 |
| | D1244040B | 2440 | 40 |
| Satin | D1250015S | 2500 | 15 |
| | D1250030S | 2500 | 30 |
| | D1244040S | 2440 | 40 |
| Mirror | D1250015E | 2500 | 15 |
| | D1250030E | 2500 | 30 |
| | D1244040E | 2440 | 40 |

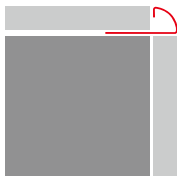
Dimensions in mm



PROFILES IN STAINLESS STEEL



PROFILE J. Curved profile specially designed for the protection and decoration of exterior corners on ceramic surfaces and external edges of tiled floors, steps and platforms... Its curvature provides a symmetrical and secure finish around the corner, avoiding sharp edges. There is no need to miter the tiles, avoiding breaks, especially in areas with a lot of passage.

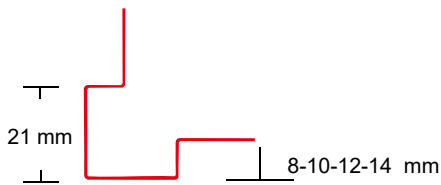


| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | J1250008B | 2500 | 8 |
| | J1250010B | 2500 | 10 |
| | J1250012B | 2500 | 12 |
| | J1250014B | 2500 | 14 |
| Mirror | J1244008E | 2440 | 8 |
| | J1244010E | 2440 | 10 |
| | J1244012E | 2440 | 12 |
| | J1244014E | 2440 | 14 |

Dimensions in mm



PROFILE K. Profile specially designed to protect corners and edges on tile walls, exposed to mechanical stresses and ideal for environments with a high degree of hygiene and safety requirements, such as industrial kitchens, food companies, dining rooms...



| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | K1250008B | 2500 | 8 |
| | K1250010B | 2500 | 10 |
| | K1250012B | 2500 | 12 |
| | K1250014B | 2500 | 14 |
| Mirror | K1244008E | 2440 | 8 |
| | K1244010E | 2440 | 10 |
| | K1244012E | 2440 | 12 |
| | K1244014E | 2440 | 14 |

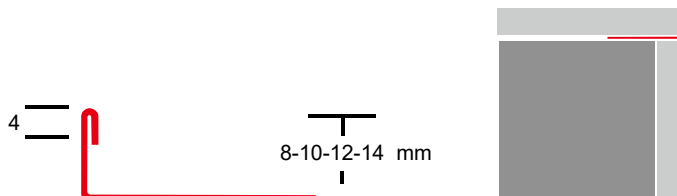
Dimensions in mm



PROFILES IN STAINLESS STEEL

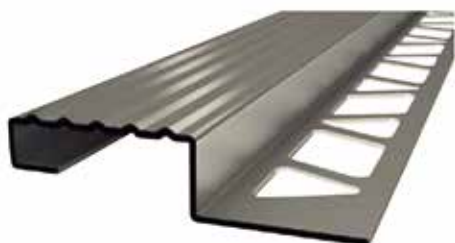


PROFILE L. End profile also used to form a decorative transition line between two adjacent floors that are different (ceramic, marble...) or the same, simply as an aesthetic motif. Produces a modern and stylish interior image.

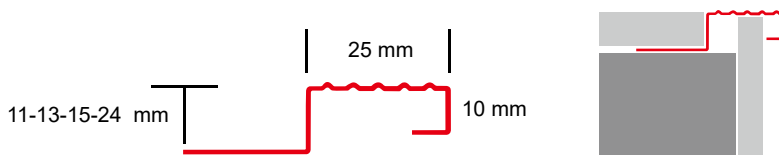


| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | L1250008B | 2500 | 8 |
| | L1250010B | 2500 | 10 |
| | L1250012B | 2500 | 12 |
| | L1250014B | 2500 | 14 |
| Mirror | L1244008E | 2440 | 8 |
| | L1244010E | 2440 | 10 |
| | L1244012E | 2440 | 12 |
| | L1244014E | 2440 | 14 |

Dimensions in mm



PROFILE M. Profile specially designed for stairs. Protects the edges of the stair treads from impacts. Very resistant to passage and great anti-slip capacity thanks to its special grooved surface on the upper part, increasing safety and comfort. Also, they act as trims on the floor joints.



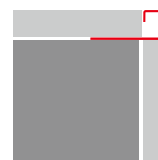
| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | M1250011B | 2500 | 11 |
| | M1250013B | 2500 | 13 |
| | M1250015B | 2500 | 15 |
| | M1250024B | 2500 | 24 |
| Mirror | M1244011E | 2440 | 11 |
| | M1244013E | 2440 | 13 |
| | M1244015E | 2440 | 15 |
| | M1244024E | 2440 | 24 |

Dimensions in mm

PROFILES IN STAINLESS STEEL



PROFILE R1. Very versatile square section profile, since it can be used both for finishing and protecting corners as well as for separating pavements and countertop finishing. Ideal for installation horizontally and vertically, providing different decorative touches on any covering.

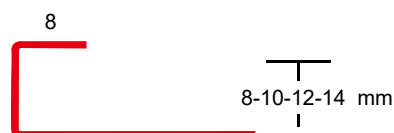


| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | R1250008B | 2500 | 8 |
| | R1250010B | 2500 | 10 |
| | R1250012B | 2500 | 12 |
| | R1250014B | 2500 | 14 |
| Mirror | R1244008E | 2440 | 8 |
| | R1244010E | 2440 | 10 |
| | R1244012E | 2440 | 12 |
| | R1244014E | 2440 | 14 |

Dimensions in mm



PROFILE R2. Square profile used for edge protection in exterior corners and decorate edges of ceramic tiles, separate different types of flooring, finish off window sills or countertops... satisfying the specific needs of each project in both domestic and industrial settings.



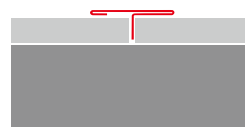
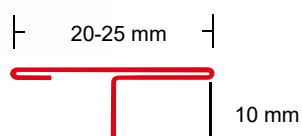
| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | R2250008B | 2500 | 8 |
| | R2250010B | 2500 | 10 |
| | R2250012B | 2500 | 12 |
| | R2250014B | 2500 | 14 |
| Mirror | R2244008E | 2440 | 8 |
| | R2244010E | 2440 | 10 |
| | R2244012E | 2440 | 12 |
| | R2244014E | 2440 | 14 |

Dimensions in mm

PROFILES IN STAINLESS STEEL



PROFILE T. T-shaped profile that is used as an expansion profile in interior and exterior areas for hard floors with the same height, as separation and decoration of surfaces of different materials, giving the spaces an aesthetic continuity.

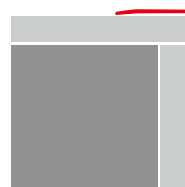
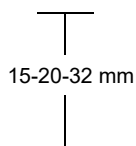


| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | T1250020B | 2500 | 20 |
| | T1250025B | 2500 | 25 |
| Mirror | T1244020E | 2440 | 20 |
| | T1244025E | 2440 | 25 |

Dimensions in mm



PROFILE V. 90° angled profile used as protection in the join of ceramic pieces that can be sharp creating an elegant and care appearance. It is ideal for use in renovation and restoration work, saving deteriorated edges and old finishes, its installation is easy and quick (error-free operation).



| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | V1250015B | 2500 | 15 |
| | V1250020B | 2500 | 20 |
| | V1250032B | 2500 | 32 |
| Mirror | V1244015E | 2440 | 15 |
| | V1244020E | 2440 | 20 |
| | V1244032E | 2440 | 32 |

Dimensions in mm

PROFILES IN STAINLESS STEEL

Ramp-shaped profile that is used to join floors of different heights, to guarantee safety and beautify the joints between them. They are installed at the same time the floor is placed, ensuring an aesthetic and harmonious transition between different textures, colors and materials. They are available in various heights.

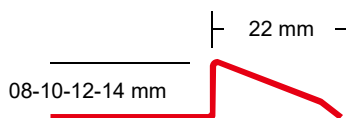
PROFILE Z1



| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | Z1250008B | 2500 | 8 |
| | Z1250010B | 2500 | 10 |
| | Z1250012B | 2500 | 12 |
| | Z1250014B | 2500 | 14 |
| Mirror | Z1244008E | 2440 | 8 |
| | Z1244010E | 2440 | 10 |
| | Z1244012E | 2440 | 12 |
| | Z1244014E | 2440 | 14 |

Dimensions in mm

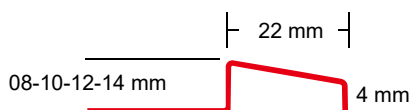
PROFILE Z2



| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | Z2250008B | 2500 | 8 |
| | Z2250010B | 2500 | 10 |
| | Z2250012B | 2500 | 12 |
| | Z2250014B | 2500 | 14 |
| Mirror | Z2244008E | 2440 | 8 |
| | Z2244010E | 2440 | 10 |
| | Z2244012E | 2440 | 12 |
| | Z2244014E | 2440 | 14 |

Dimensions in mm

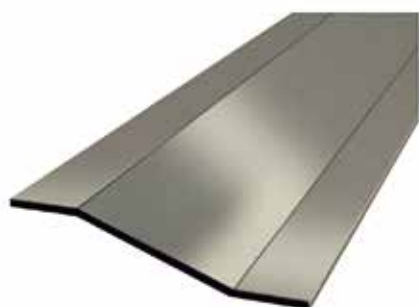
PROFILE Z3



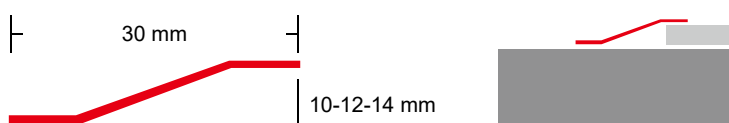
| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | Z3250008B | 2500 | 8 |
| | Z3250010B | 2500 | 10 |
| | Z3250012B | 2500 | 12 |
| | Z3250014B | 2500 | 14 |
| Mirror | Z3244008E | 2440 | 8 |
| | Z3244010E | 2440 | 10 |
| | Z3244012E | 2440 | 12 |
| | Z3244014E | 2440 | 14 |

Dimensions in mm

PROFIL IN STAINLESS STEEL

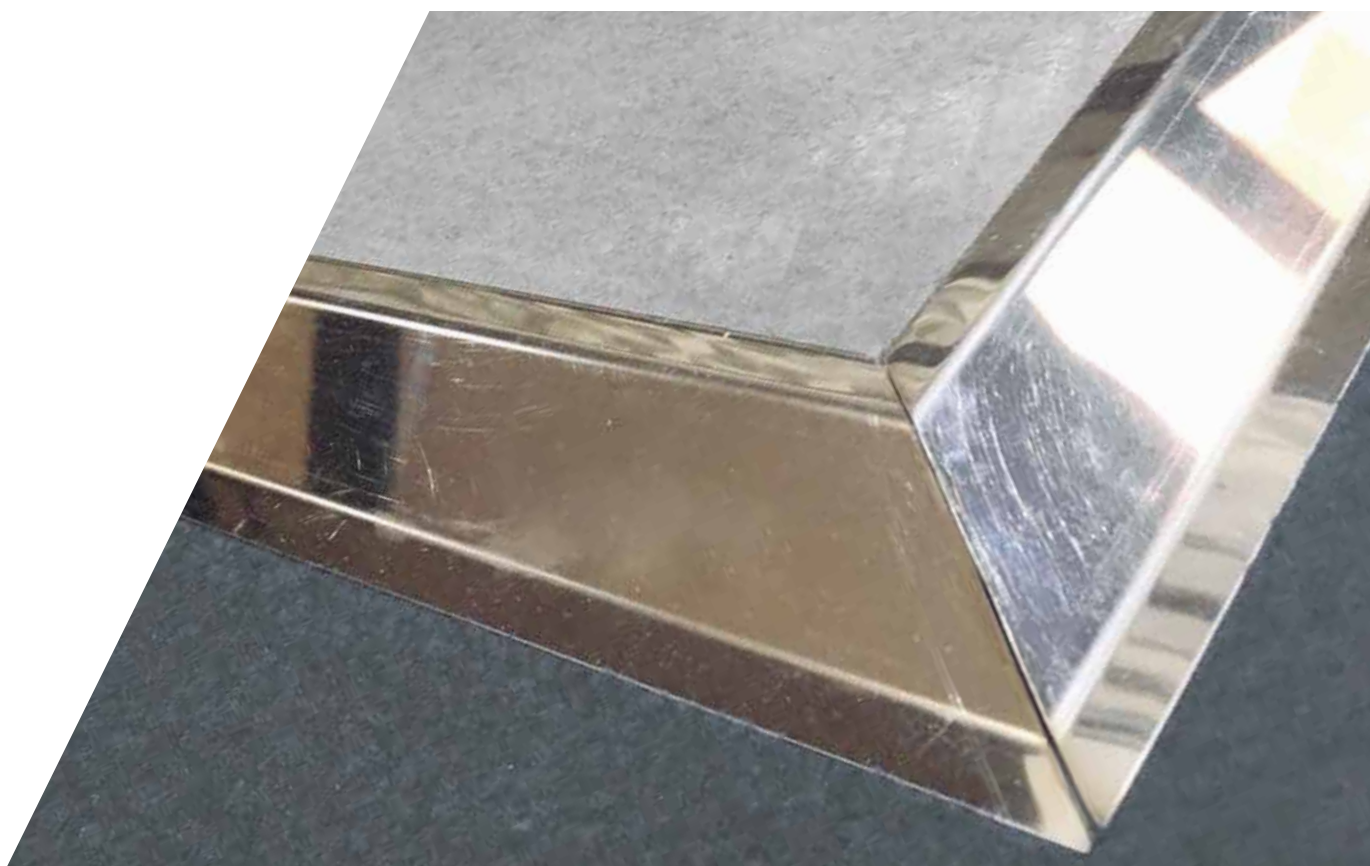


PROFILE Z4. Ramp-shaped profile designed to provide a secure and beautiful connection between two surfaces of different heights, thus avoiding trips and falls. This model is ideal to be installed once the different floors have been laid (marble, parquet, carpet...) or on existing ones to save their different thicknesses.



| Finish | Reference | Length | Height |
|--------|-----------|--------|--------|
| Glossy | Z4250010B | 2500 | 10 |
| | Z4250012B | 2500 | 12 |
| | Z4250014B | 2500 | 14 |
| Mirror | Z4244010E | 2440 | 10 |
| | Z4244012E | 2440 | 12 |
| | Z4244014E | 2440 | 14 |

Dimensions in mm





Ref. MORRION

LEAF HOLDER IN STAINLESS STEEL

| Reference | Description |
|-----------|---|
| MORRION | Morrión en acero inoxidable anti-hojas para tubos de Ø60-Ø120 |

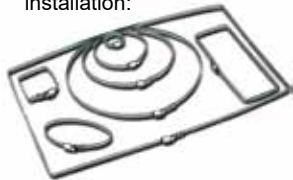
ENDLESS HOSE CLAMP BAND IN STAINLESS STEEL



Ref. SBMULTI

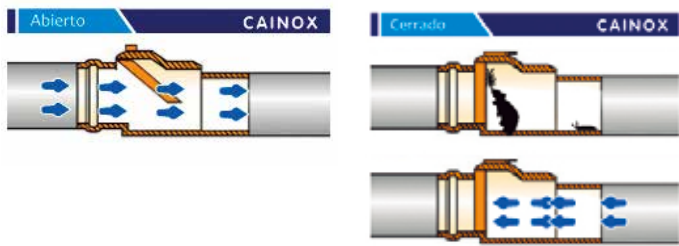
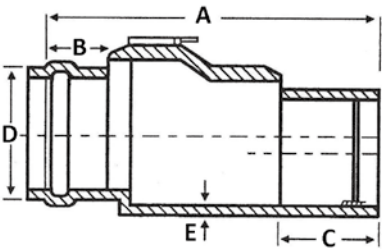
| Reference | Description |
|---------------|--------------------|
| SBMULTI | Full set |
| CABEZ SBMULTI | Clamps (25 clamps) |
| CINTA SBMULTI | Band (8 mm x 5 m) |

Suggestions for installation:



NON-RETURN VALVES

The non-return valves prevent the backflow of black water in homes during periods of heavy rain or when sewage networks are in low areas. They have an oscillating clapper that works as a shutter and closes the passage by gravity when the sewage circulates in an unwanted direction. They incorporate a lock key.

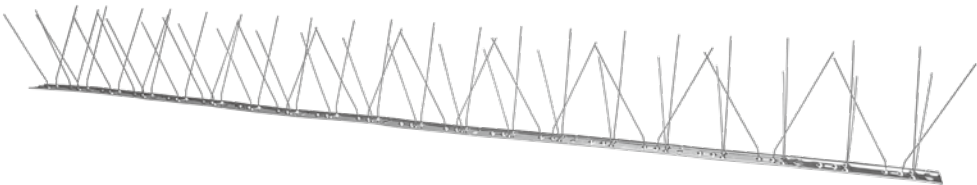


| Reference | A | B | C | D | E |
|-----------|-----|-----|-----|------|-----|
| CV75 | 231 | 40 | 57 | Ø75 | 2 |
| CV110 | 318 | 65 | 64 | Ø110 | 3.5 |
| CV125 | 318 | 70 | 71 | Ø125 | 4.1 |
| CV160 | 350 | 70 | 70 | Ø160 | 4.1 |
| CV200 | 450 | 110 | 89 | Ø200 | 4.1 |
| CV250 | 566 | 144 | 104 | Ø250 | 6.2 |
| CV315 | 728 | 183 | 144 | Ø315 | 7.7 |

Dimensions in mm

Large range of connectors for the adaptation of the outputs of our products to different diameters (see page 53)

ANTIBIRD PROTECTION IN STAINLESS STEEL



| Reference | Description |
|-----------|-----------------------------|
| P60 | 60 antibird tines of 100 cm |

DISPLAYS

Drains and Channels



SKY Membrane

Capacity: 10 rolls of
20 m x 1.50 m
Wheels for easy mobility

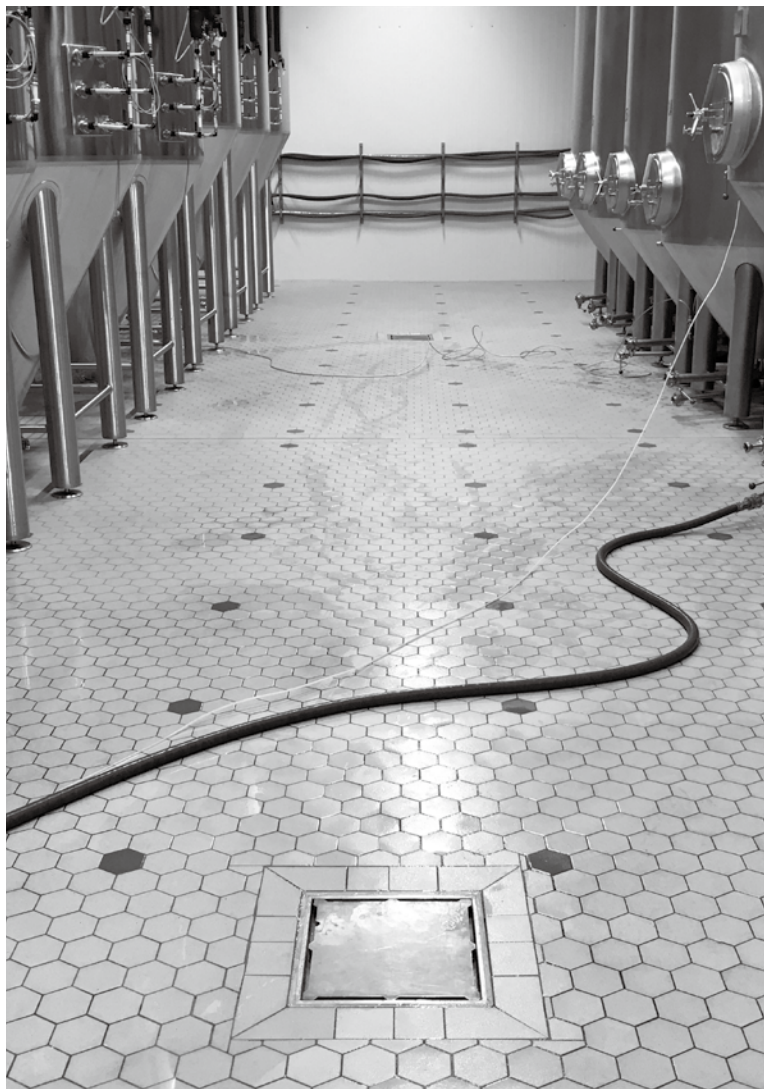
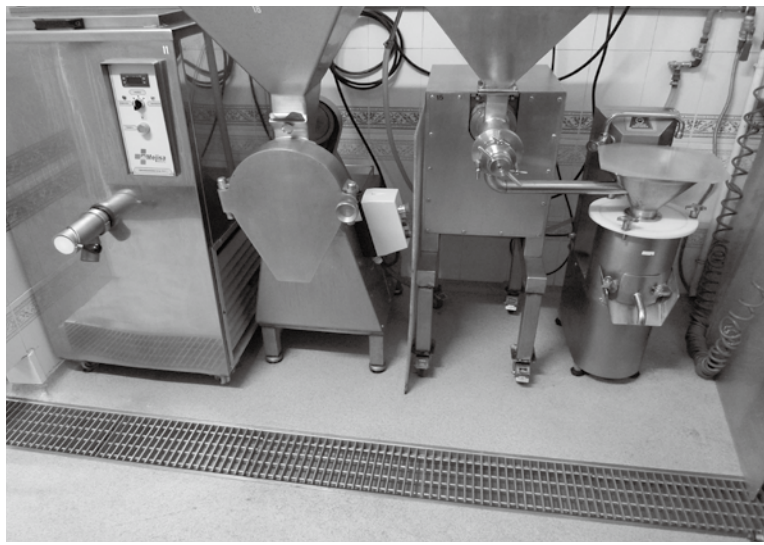


Profiles



Request information from our displays

distribuidores@cainox.com





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