

PURUS



Product catalogue
Floor Gullies



Floor Gullies

Purus has a complete range of floor gullies for a wide range of applications. They create a secure connection to the water proofing membrane and flooring material, which provides the best leakage protection, is hygienic and easy to clean with high capacity.

NOOD-water trap
Purus unique patented NOOD trap, prevents odor spreading even if the water trap dries out. It's also a good protection against pests. Available on most of our gullies.

Flow capacity
The data of flow specified for each gully are to be seen as the guideline values and the maximum possible for the gully. Mesurement of flow capacity according to SS-EN 1253 is done with 20mm of water above the grating.

Clamping ring
Our proven and patented automatic clamping ring is quick and easy to mount and secures to the water proofing membrane. As a complement, we have developed a screwed stainless steel clamping ring that can handle extremely thin water proofing membranes and even thick homogeneous vinyl floormats that are more than 2mm thick.

Floor type and connection
Purus floor gullies are designed for indoor use and for different types of floors such as, tile floors, concrete floors, vinyl floors or epoxy floors. Connection diameter of the drain pipe is 50, 75 or 100. There are gullies with different connection directions with extra inlets.

Height
There are different heights on the floor gullies to ensure compability with different constructions. They are also available in extreme low built versions with variants down to 59mm. Floor gullies are also available in adjustable versions.

Purus plates must be used in wooden joists. In concrete floors we recommend the Purus Support legs. The range also includes smart tools for easy and safe mounting.

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Gullies Explanation

Plastic floor gullies

Resistant plastic gullies with good flow, easy to clean and high chemical resistance.

Stainless steel gullies

High quality gullies in acid-proof stainless steel (EN 1.4404). Has very high mechanical resistance. Loose details such as water trap are made of stainless steel (EN 1.4301).

Cast iron gullies

Cast iron gullies in modern design with removable water trap. The epoxy coated surface makes the gully easy to keep clean and durable.

Material Explanation

PP – Polypropylene
Impact resistant and highly chemical resistant.

PEH – Polyethylene (high density)
Is possible to weld.

ABS – Acrylonitrile Butadiene Styrene. Is possible to glue.

Gaskets are found in two materials:

TPE – Thermoplastic elastomer
A plastic material that can be combined with, for example, PP.

EPDM – Food Powder Rubber
Used primarily in gaskets.



Bodenabläufe

Purus bietet eine vollständige Palette an Bodenabläufen für eine Vielzahl von Anwendungen. Durch die sichere Verbindung zum Dichtungs- und Bodenbelag, wird der beste Leckageschutz erreicht. Zudem sind die Bodenabläufe hygienisch, leicht zu reinigen und haben eine hohe Kapazität.

NOOD - Geruchsverschluss

Purus einzigartiger, patentierter Geruchsverschluss NOOD verhindert das Ausbreiten von Gerüchen, selbst bei Austrocknung des Geruchsverschlusses. Darüber hinaus bietet er Schutz vor Schädlingen und ist verfügbar für die meisten Abläufe.

Durchflusskapazität

Die angegebenen Durchflusswerte sind als Richtwerte und das für den Bodenablauf maximal mögliche Maß zu sehen. Die Messung der Durchflusskapazität gemäß SS-EN 1253 erfolgt mit 20 mm Wasser über dem Bodensieb.

Klemmring

Unser bewährter und patentierter automatischer Klemmring ist schnell und einfach zu montieren und sichert die Verbindung zum Dichtstoff. Als Ergänzung haben wir eine geschraubte Edelstahlschelle entwickelt, die extrem dünne Membrane hat und sogar stärkere Vinylbeläge mit einer Dicke von mehr als 2 mm verarbeiten kann.

Bodentyp und Verbindung

Purus - Bodenabläufe sind für verschiedene Arten von Bodenbelägen wie Fliesen, Betonböden, Vinylbelägen oder Epoxidharzböden im Innenbereich konzipiert. Die möglichen Anschlussdurchmesser des Ablaufrohres betragen 50, 75 oder 110 mm. Sie erhalten Abläufe für verschiedene Anschlussrichtungen und mit zusätzlichem Einlass.

Bauhöhe

Wir bieten verschiedene Bauhöhen an Abläufen, um das Gefälle in vielfältigen Konstruktionen zu gewährleisten. Zudem sind diese sowohl in extrem niedrig gebauten Varianten bis zu 59 mm erhältlich, als auch in verstellbaren Versionen. Bei Holzfußböden müssen Montageplatten verwendet werden, bei Betonböden benötigen Sie Befestigungsmaterial. Unser Sortiment umfasst auch passende Werkzeuge für die einfache und sichere Montage.

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Bodenabläufe Erklärung

Kunststoffboden

Beständige Kunststoffbehälter mit gutem Durchfluss, leicht zu reinigen und hoher chemischer Beständigkeit.

Edelstahl

Hochwertiger Stahl aus säurebeständigem Edelstahl (EN 1.4404), der eine sehr hohe mechanische Beständigkeit hat. Abnehmbare Geruchsverschlüsse werden aus Edelstahl gefertigt.

Gusseiserne Bodenabläufe

in modernem Design mit abnehmbarem Geruchsverschluss. Die epoxidbeschichtete Oberfläche hält den Bodenablauf sauber.

Material Erläuterung

PP – Polypropylen S
Schlagfest und sehr chemikalienbeständig.

PEH – Polyethylen (hohe Dichte)
Kann geschweisst werden.

ABS – Acrylnitril-Butadien-Styrol
Kann geklebt werden.

Dichtungen gibt es in zwei Materialien:

TPE – Thermoplastisches Elastomer
Ein Kunststoff, der zum Beispiel mit PP kombiniert werden kann.

EPDM – Etenpropengummi
Wird hauptsächlich in Dichtungen verwendet. .



Siphons

Purus propose une gamme complète de siphons de sol pour une variété d'utilisations. Leur point commun étant la création d'un conduit sécurisé, à travers l'utilisation de matériaux imperméabilisants et couvre-planchers qui offrent une meilleure protection contre les fuites, tout en étant hygiénique et facile à nettoyer avec une capacité élevée.

Piège à eau NOOD
Purus a breveté le dispositif NOOD qui empêche les odeurs de se propager même quand le piège à eau se dessèche. Il est disponible pour la plupart des puits, et protège contre les ravageurs.

Capacité d'écoulement
Les valeurs de flux spécifiées pour chaque puit doivent être considérées comme des valeurs indicatives et un toit que peut gérer le drain de plancher. La mesure de capacité d'écoulement selon EN 1253 se fait avec 20 mm d'eau au-dessus de la crépine.

Compression
Notre bague de serrage automatique testée et brevetée se monte rapidement, facilement et assure une connexion étanche et sécurisée. Par ailleurs, nous avons développé une bague vissée, en acier inoxydable, capable de traiter des couches d'étanchéité extrêmement fines et même des tapis de vinyle épais et homogènes de plus de 2 mm d'épaisseur.

Type de plancher et raccordement
Les siphons de sol Purus sont conçus pour une utilisation en intérieur et pour différents types de revêtements de sol tels que les carrelages, les sols en béton, les tapis en vinyle ou les sols en Époxy (adhésif). Le diamètre de raccordement du tuyau de vidange est de 50, 75 ou 110 mm. Il y a des puits pour différentes directions de connexion et avec une entrée supplémentaire.

Hauteur
Il y a différentes hauteurs de bâtiment sur les puits afin d'assurer la chute dans différentes constructions. Ils sont également disponibles dans des variantes extrêmement discrètes, jusqu'à 59 mm. Les siphons de sol sont également disponibles en versions réglables.

Dans un plancher en bois, la plaque de montage doit être utilisée et les aides au montage sont utilisées dans les soufflets en béton. La gamme comprend également des outils intelligents pour un montage simple et sans danger.

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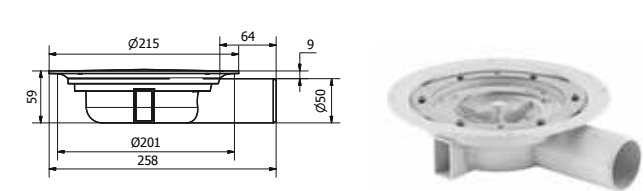
Siphons Explication		Explication matérielle	
Siphons de sol en plastique Siphons en plastique résistant qui garanti un excellent courant, facile à nettoyer et à haute résistance chimique	d'une résistance mécanique très élevée. Détails amovibles comme le piège à eau construit en acier inoxydable. (EN 1.4301).	PP – Polypropylène Haute résistance aux chocs et produits chimiques.	<i>Les joints sont disponibles en deux matériaux:</i>
		PEH – Polyéthylène (haute densité) Il est possible de le souder.	TPE – Élastomère thermoplastique Une matière plastique pouvant être combinée avec, par exemple, du PP.
Siphons de sol en acier inoxydable Siphons de haute qualité en acier inoxydable résistant aux acides (EN 1.4404). Puits de haute qualité en acier inoxydable résistant aux acides (EN 1.4404). Ils sont doués	Pièges en fonte Pièges en fonte au design moderne et siphon amovible. La surface revêtue de résine époxy rend le produit facile à nettoyer.	ABS – Acrylonitrile Butadiène Styrène Il est possible de le coller.	EPDM – Caoutchouc en poudre alimentaire utilisé principalement dans les joints. .

Floor Gullies – Plastic

S-series
Stainless steel clamping ring

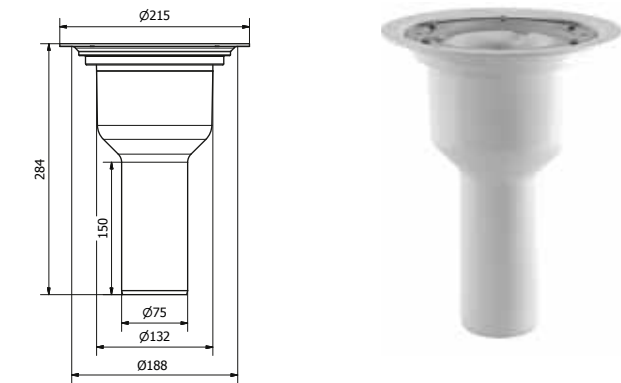
S-series MiniMax 50 7110406

Material:	PP
Capacity:	0,5 l/sec according to SS-EN 1253
Connection:	Low side, Ø50 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	52947 NOOD and stanless steel clamping ring included as standard. Plastic grating 7129671 and stanless steel grating 7129507 sold separately. Not suitable for mounting under bathtubs.



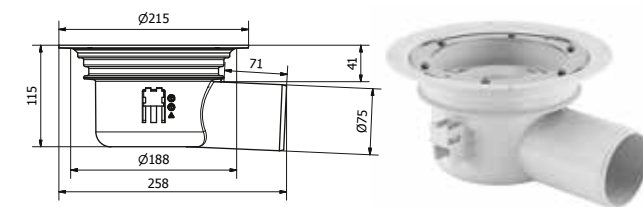
S-series Brage 75 7103439

Material:	PP
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	7118069 water trap and stanless steel clamping ring included as standard. Plastic grating 7129671 and stanless steel grating 7129507 sold separately. Not suitable for mounting under bathtubs.



S-series Oden 75 7110405

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	7118069 water trap and stanless steel clamping ring included as standard. Plastic grating 7129671 and stanless steel grating 7129507 sold separately. Not suitable for mounting under bathtubs.

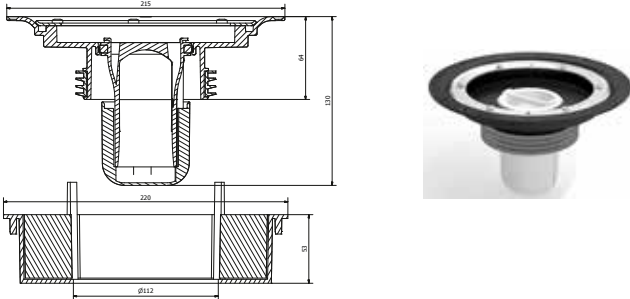


Floor Gullies – Plastic

R-sluk

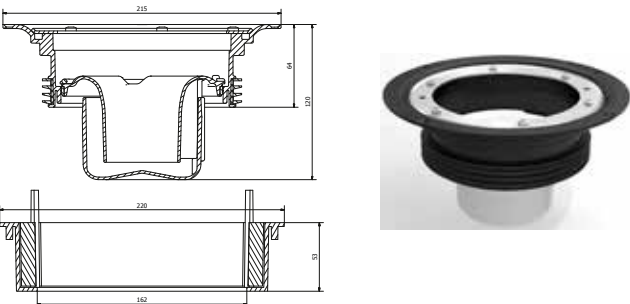
R-sluk 110 3401395

Material:	PP (Clamping ring of stainless steel)
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Bottom Ø110 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.



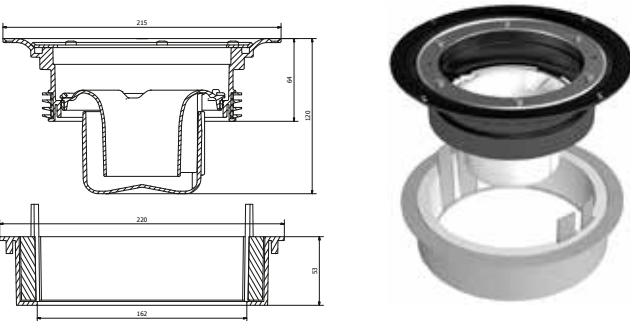
R-sluk 160 3401396

Material:	PP (Clamping ring of stainless steel)
Capacity:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom Ø160 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.



R-sluk and casting mold 160 3401428

Material:	PP (Clamping ring of stainless steel)
Capacity:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom Ø160 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.

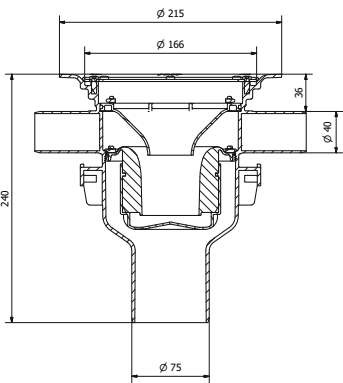


Floor Gullies – Plastic

A-sluk

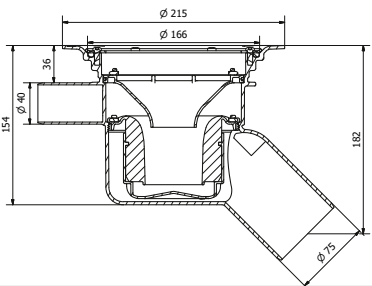
A-sluk 75 bottom 3401448

Material:	PP (black)
Capacity:	1,1 l/sec according to SS-EN
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.



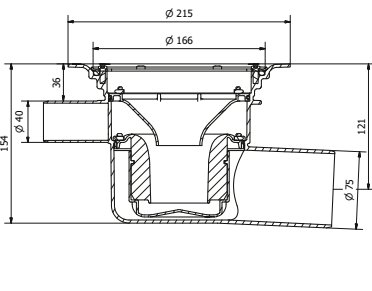
A-sluk 75 inclined 3401451

Material:	PP (black)
Capacity:	1,0 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side 45 degrees, Ø75 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.



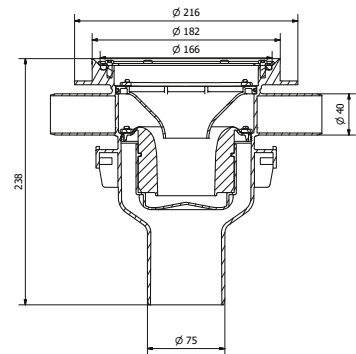
A-sluk 75 side 3401452

Material:	PP (black)
Capacity:	1,0 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.



A-sluk 75 bottom 3401453

Material:	PP (black)
Capacity:	1,1 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.

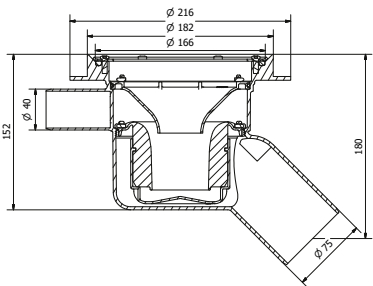


Floor Gullies – Plastic

A-sluk

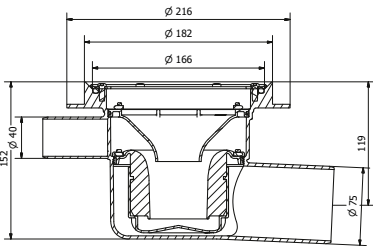
AU-sluk 75 inclined 3401455

Material:	PP (black)
Capacity:	1,0 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side 45 degrees, Ø75 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.



AU-sluk 75 side 3401456

Material:	PP (black)
Capacity:	1,0 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø179 mm (delivered without grating)
Misc:	Grating 3401398 sold separately.

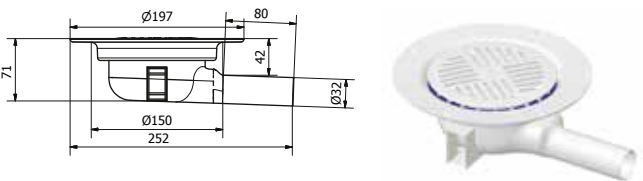


Floor Gullies – Plastic

Dimension 130

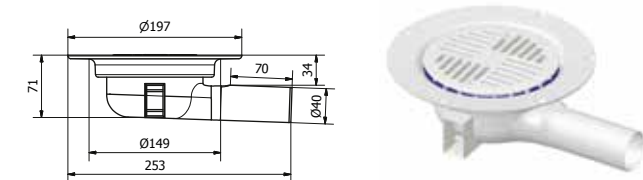
MiniMax 32
Untrapped

Material:	PP
Capacity:	0,5 l/sec according to SS-EN 1253
Connection:	Side, Ø32 mm
Dimension:	Ø130 mm
Misc:	Clamping ring 7141316 and plastic grating 7138447 included as standard. No watertrap included. Not suitable for mounting under bathtubs.



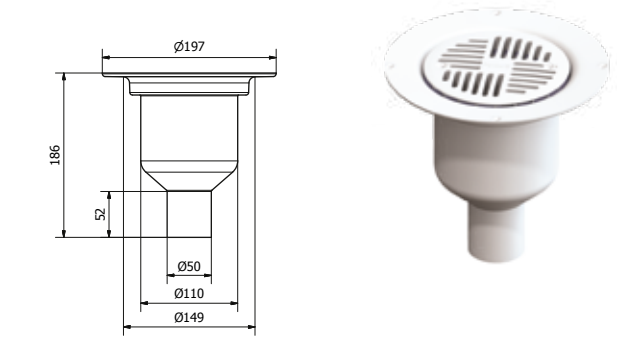
MiniMax 40
Untrapped

Material:	PP
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Side, Ø40 mm
Dimension:	Ø130 mm
Misc:	Clamping ring 7141316 and plastic grating 7138447 included as standard. No watertrap included. Not suitable for mounting under bathtubs.



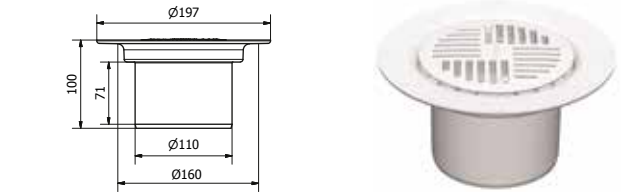
Mini Brage 50

Material:	PP
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Bottom, Ø50 mm
Dimension:	Ø130 mm
Misc:	Clamping ring 7141316 , plastic grating 7138447 and water trap 7113537 included as standard.



Mini Brage 110

Material:	PP
Capacity:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom, Ø110 mm
Dimension:	Ø130 mm
Misc:	Clamping ring 7141316 , plastic grating 7138447 and water trap 7113537 included as standard.

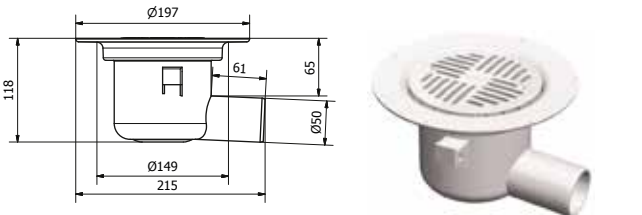


Floor Gullies – Plastic

Dimension 130

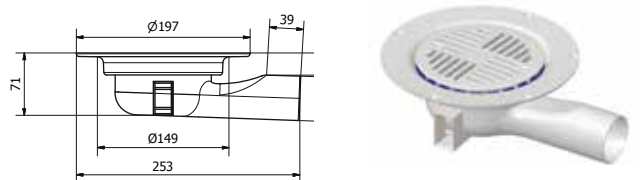
Mini Oden 50

Material:	PP
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Side, Ø50 mm
Dimension:	Ø130 mm
Misc:	Clamping ring 7141316 , plastic grating 7138447 and water trap 7113537 included as standard.



MiniMax 50
7152455 (Untrapped)

Material:	PP
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Side, Ø50 mm
Dimension:	Ø130 mm
Misc:	Clamping ring 7141316 , plastic grating 7138447 and NOOD 7113765 included as standard. Not suitable for mounting under bathtubs.

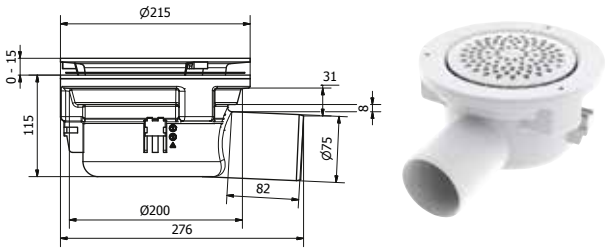


Floor Gullies – Plastic

Dimension 150

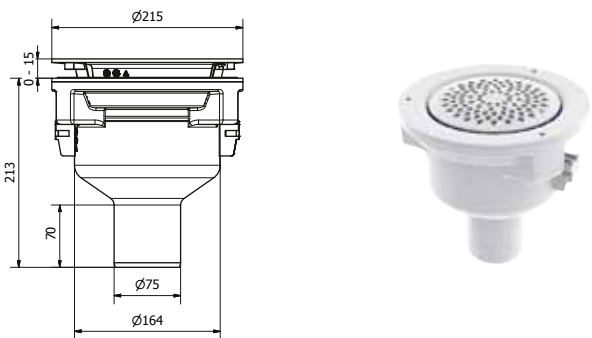
Saga 75 side 7113609

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	For concrete floors only. Saga has an integrated extension ring that is variably adjustable 0–15 mm and can be tilted 4°. Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



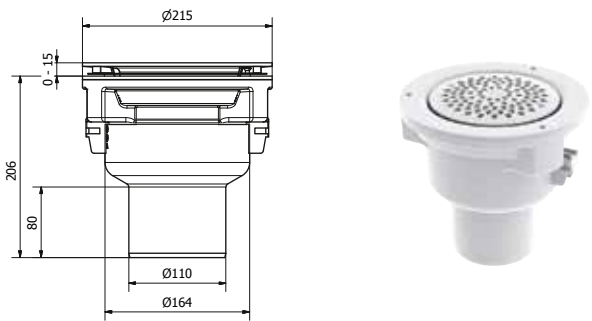
Saga 75 bottom 7113610

Material:	PP
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	For concrete floors only. Saga has an integrated extension ring that is variably adjustable 0-15 mm and can be tilted 4°. Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



Saga 110 bottom 7113611

Material:	PP
Capacity:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom, Ø110 mm
Dimension:	Ø150 mm
Misc:	For concrete floors only. Saga has an integrated extension ring that is variably adjustable 0-15 mm and can be tilted 4°. Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.

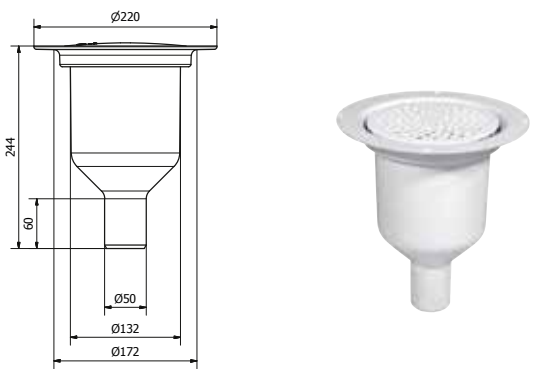


Floor Gullies – Plastic

Dimension 150

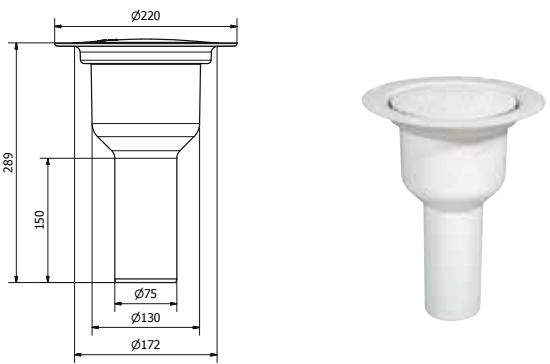
Brage 50 7113927

Material:	ABS
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Bottom, Ø50 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



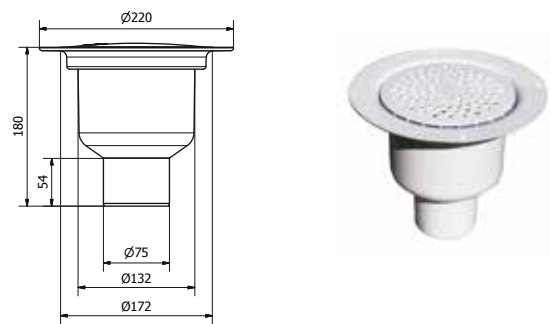
Brage 75 7113930
7113548 (with NOOD)
7152516 (Untrapped)

Material:	PP
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



Brage 75 KM 7113929

Material:	PEH
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



Brage 110 7113928

Material:	PEH
Capacity:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom, Ø110 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.

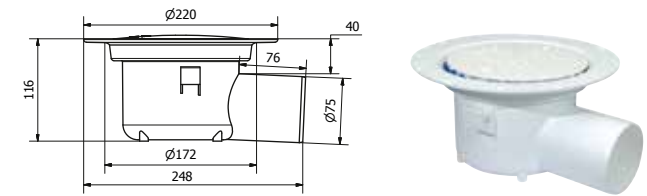


Floor Gullies – Plastic

Dimension 150

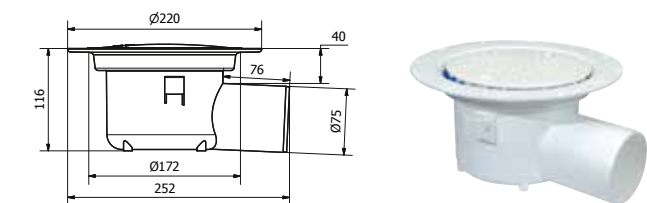
Oden 7113522
7113547 (with NOOD)
7152427 (Untrapped)

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



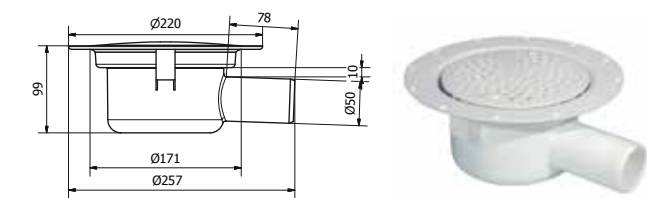
Oden PEH 7113534

Material:	PEH
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



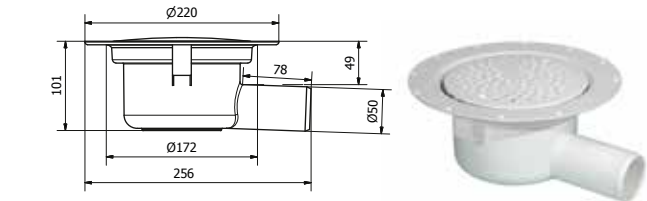
Freja 7113770

Material:	PEH
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Side, Ø50 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



Ymer 50 7113545

Material:	PEH
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Side, Ø50 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.

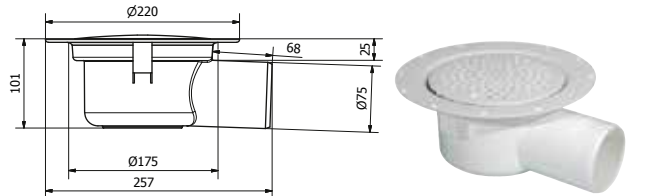


Floor Gullies – Plastic

Dimension 150

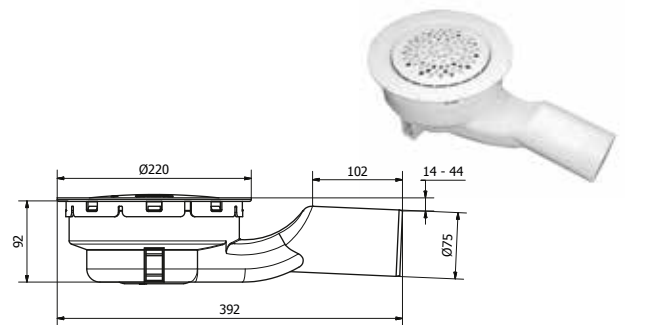
Ymer 75 7113546

Material:	PEH
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



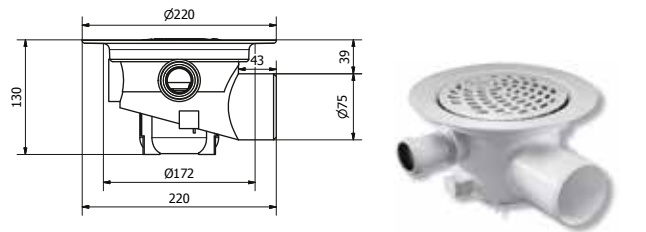
Rot 7113544

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	For concrete floors only Clamping ring 7141315, plastic grating 7138446 and water trap 7118069 included as standard.



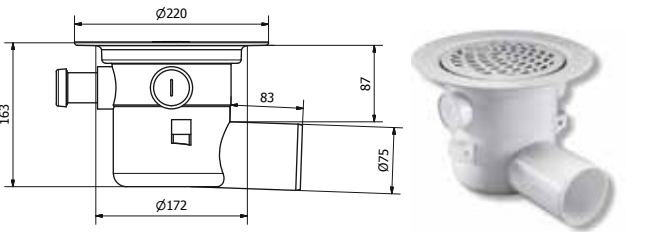
Våke 7113580

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138416, VL-coupling 32 7146104 & water trap 7113583 included. Three extra inlets (use only one).NOOD does not fit.
Accessories:	XA-coupling 40, 7146102



Våge 7113598

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138416, VL-coupling 32 7146104 & water trap 7113583 included. Three extra inlets (use only one). NOOD does not fit.

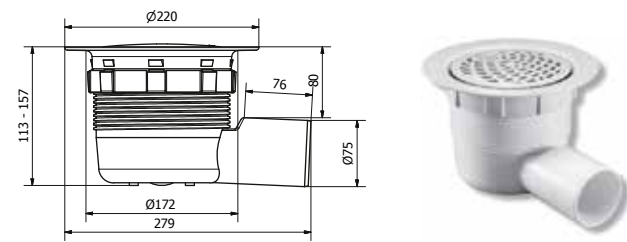


Floor Gullies – Plastic

Dimension 150

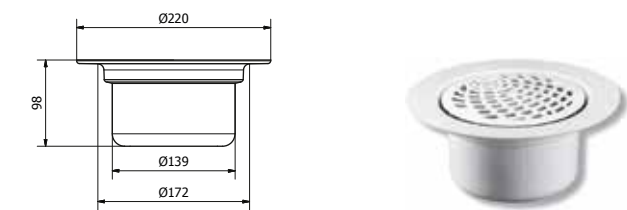
Flex 7113591

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , plastic grating 7138416 and water trap 7118082 included as standard. Can be steplessly cut to height 114-155 mm.



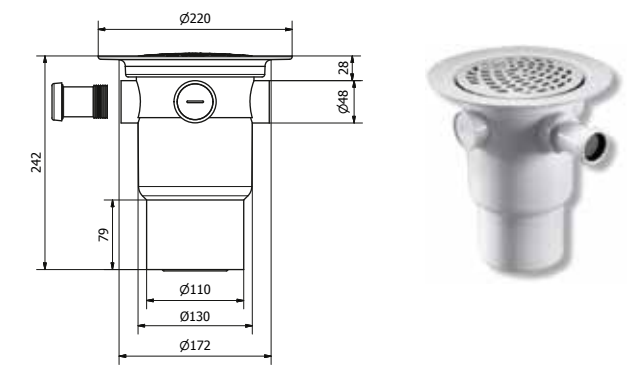
Duschbrunn 7113527

Material:	ABS
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Bottom, Ø50 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , plastic grating 7138416 and water trap 7113532 included as standard. NOOD does not fit this gully.



Loke 7113588

Material:	PP
Capacity:	1,4 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75/ Ø110mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , plastic grating 7138416 , VL-coupling 32 7146104 and water trap 7113596 included. Three extra inlets (use only one). NOOD does not fit.
Accessories:	XA-coupling 40, 7146102



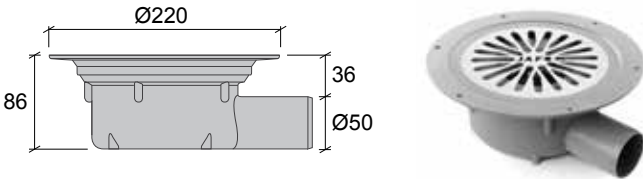
Floor Gullies – Plastic

Gully 86

86:an 50 MP

7113205

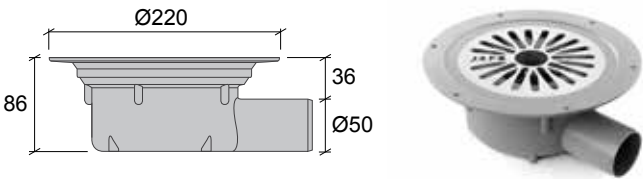
Material:	PP (Grey)
Capacity:	0,7 l/sec
Connection:	Side Ø50 mm
Dimension:	Ø150 mm
Misc:	Delivered with grey clamping ring, 5 stainless steel screws, o-ring and grating.



86:an 50 MP

7113206

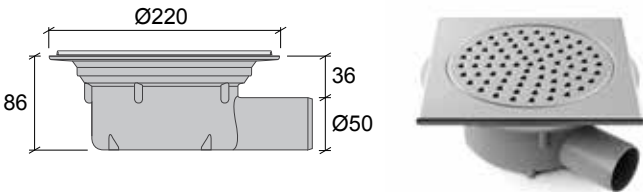
Material:	PP (Grey)
Capacity:	0,7 l/sec
Connection:	Side Ø50 mm
Dimension:	Ø150 mm
Misc:	Delivered with grey clamping ring, 5 stainless steel screws, o-ring and grating with hole for bathtub connection.



86:an 50 Tile

7113207

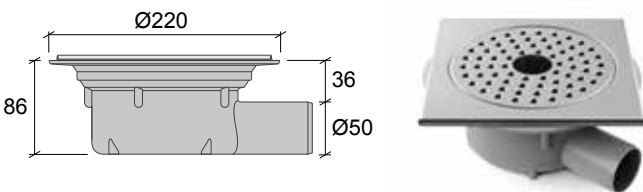
Material:	PP (Grey)
Capacity:	0,7 l/sec
Connection:	Side Ø50 mm
Dimension:	Ø163 mm
Misc:	Delivered with grey clamping ring, 5 stainless steel screws, o-ring and a 200x200 tile frame.



86:an 50 Tile

7113208

Material:	PP (Grey)
Capacity:	0,7 l/sec
Connection:	Side Ø50 mm
Dimension:	Ø163 mm
Misc:	Delivered with grey clamping ring, 5 stainless steel screws, o-ring and a 200x200 tile frame with hole for bathtub connection.



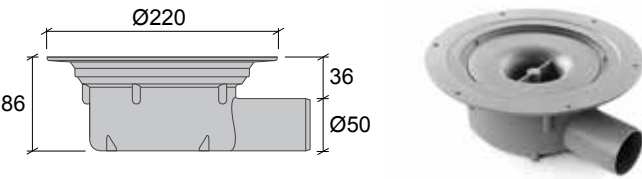
Floor Gullies – Plastic

Gully 86

86:an 50

7113209

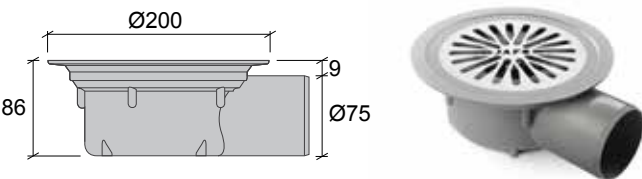
Material:	PP (Grey)
Capacity:	0,7 l/sec
Connection:	Side Ø50 mm
Dimension:	Grating sold separately
Misc:	Delivered with grey clamping ring, 5 stainless steel screws and o-ring.



86:an 75 MP

7113195

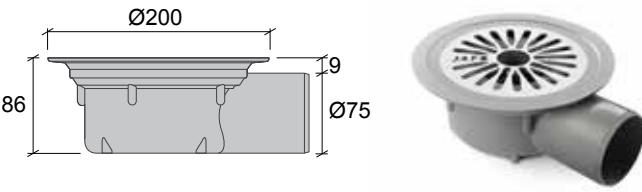
Material:	PEH (Grey)
Capacity:	1,2 l/sec
Connection:	Side Ø75 mm
Dimension:	Ø150 mm
Misc:	Delivered with grey clamping ring, 5 stainless steel screws, o-ring and grating.



86:an 75 MP

7113196

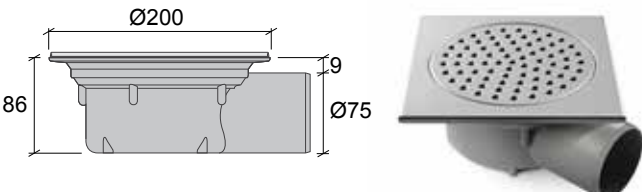
Material:	PEH (Grey)
Capacity:	1,2 l/sec
Connection:	Side Ø75 mm
Dimension:	Ø150 mm
Misc:	Delivered with grey clamping ring, 5 stainless steel screws, o-ring and grating with hole for bathtub connection.



86:an 75 Tile

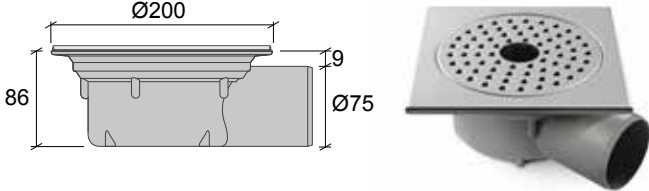
7113197

Material:	PEH (Grey)
Capacity:	1,2 l/sec
Connection:	Side Ø75 mm
Dimension:	Ø163 mm
Misc:	Delivered with grey clamping ring, 5 stainless steel screws, o-ring and a 200x200 tile frame.



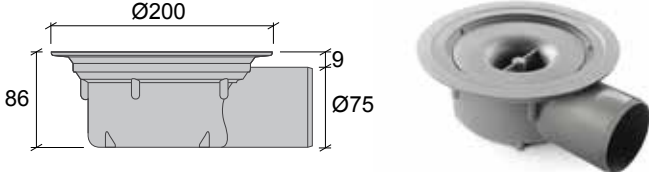
86:an 75 Tile 7113198

Material:	PEH (Grey)
Capacity:	1,2 l/sec
Connection:	Side Ø75 mm
Dimension:	Ø163 mm
Misc:	Delivered with grey clamping ring, 5 stainless steel screws, o-ring and a 200x200 tile frame with hole for bathtub connection.



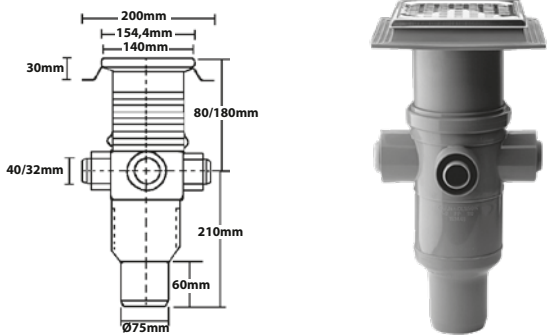
86:an 75 7113158

Material:	PEH (Grey)
Capacity:	1,2 l/sec
Connection:	Side Ø75 mm
Dimension:	Grating sold separately
Misc:	Delivered with grey clamping ring, 5 stainless steel screws and o-ring.



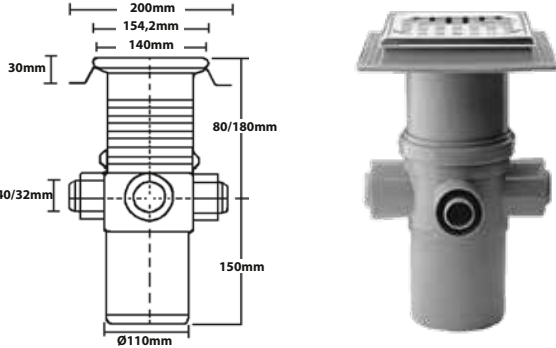
Maxiflex Complete Ø75 153445-953

Material:	PP
Capacity:	2,0 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom Ø75 mm
Dimension:	Ø154,2 mm
Misc:	Water trap not included.



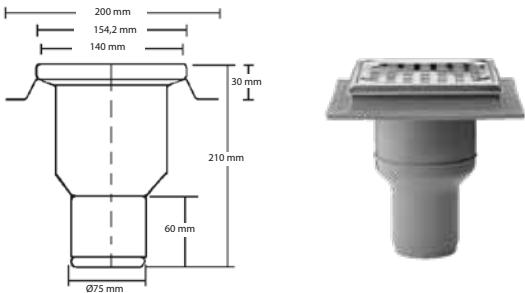
Maxiflex Complete Ø110 153445-956

Material:	PP
Capacity:	1,5 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom Ø110 mm
Dimension:	Ø154,2 mm
Misc:	Water trap not included.



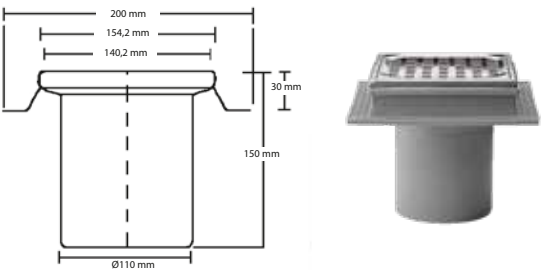
Maxiflex Ø75 including grating, excluding extra inlet 153446-953

Material:	PP
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Bottom Ø75 mm
Dimension:	Ø154,2 mm
Misc:	Water trap not included.



Maxiflex Ø110 including grating, excluding extra inlet 153447-956

Material:	PP
Capacity:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom Ø110 mm
Dimension:	Ø154,2 mm
Misc:	Water trap not included.

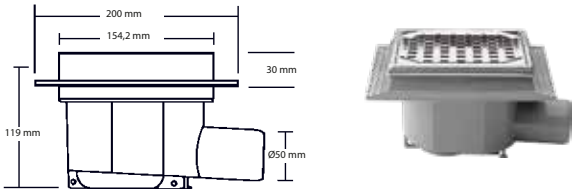


Floor Gullies - Plastic

Maxiflex

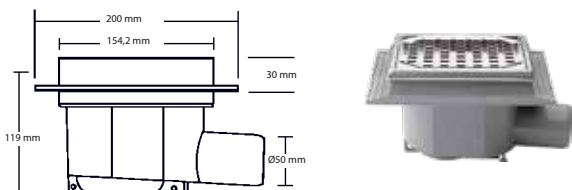
Maxiflex Minimax Ø50 153461-112

Material:	PP
Capacity:	0,6 l/sec according to SS-EN 1253
Connection:	Side Ø50 mm
Dimension:	Ø154,2 mm
Misc:	Water trap included.



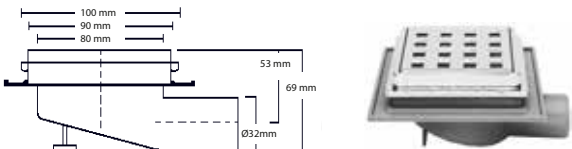
Maxiflex Minimax Ø75 153461-113

Material:	PP
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Side Ø75 mm
Dimension:	Ø154,2 mm
Misc:	Water trap included.



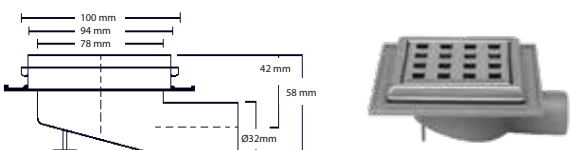
Maxiflex Mini Ø32 153485-932

Material:	PP & ABS
Capacity:	0,4 l/sec according to SS-EN 1253
Connection:	Side Ø32 mm
Dimension:	Ø90 mm
Misc:	Water trap not included.



Maxiflex Mini Ø32 153485-962

Material:	PP & Stainless steel
Capacity:	0,4 l/sec according to SS-EN 1253
Connection:	Side Ø32 mm
Dimension:	Ø94 mm
Misc:	Water trap not included.

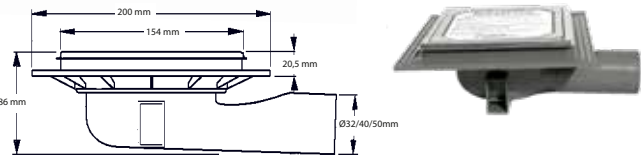


Floor Gullies - Plastic

Maxiflex

Purus Minimax Ø50 Low built 153462-112

Material:	PP
Capacity:	0,6 l/sec according to SS-EN 1253
Connection:	Side Ø50 mm
Dimension:	Ø154 mm
Misc:	NOOD trap included.



Floor Gullies - Plastic

Multiflex

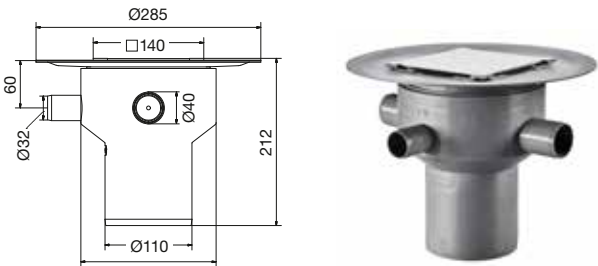


Floor Gullies - Plastic

Multiflex

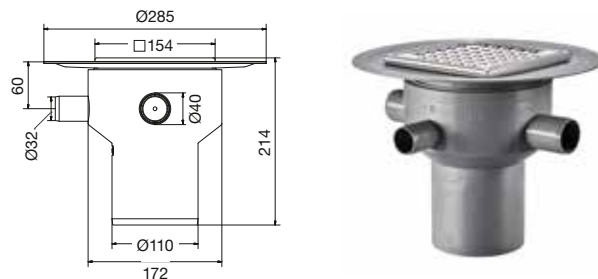
Multiflex Ø110 Tile insert 153483-316

Material:	PP
Capacity:	1,4 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom Ø110 mm
Dimension:	Ø140 mm
Misc:	With 3 inlets and adjustable flange. Water trap not included.



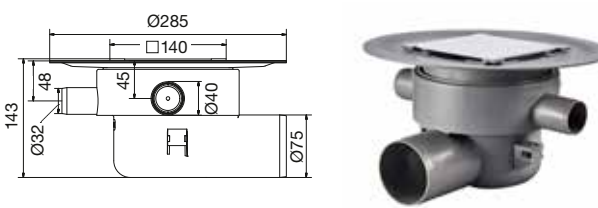
Multiflex Ø110 153483-116

Material:	PP
Capacity:	1,4 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom Ø110 mm
Dimension:	Ø154 mm
Misc:	With 3 inlets and adjustable flange. Water trap not included.



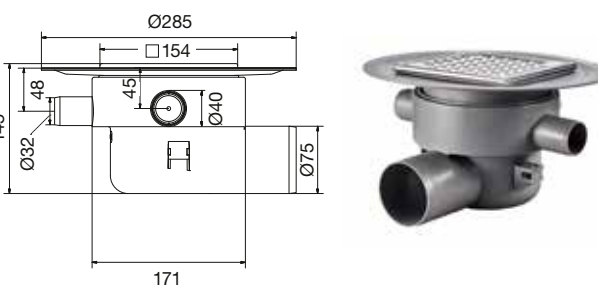
Multiflex Ø75 Tile insert 153482-313

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side Ø75 mm
Dimension:	Ø140 mm
Misc:	With 3 inlets and adjustable flange. Water trap not included.



Multiflex Ø75 153482-113

Material:	PP
Capacity:	1,0 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side Ø75 mm
Dimension:	Ø154 mm
Misc:	With 3 inlets and adjustable flange. Water trap not included.

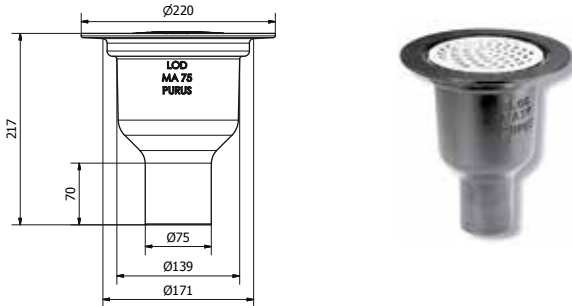


Floor Gullies – Cast iron

Dimension 150

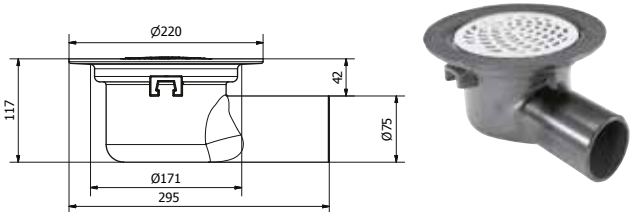
Lod MA 75 E 7102172 7152402 (Untrapped)

Material:	Cast iron / grating and water trap in plastic (PP)
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138416 and water trap 7118082 included as standard.



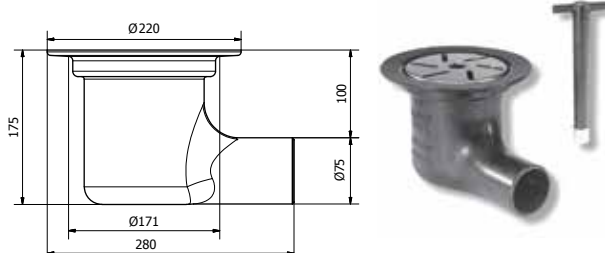
S/50 L MA 75 E 7102651 7152415 (Untrapped)

Material:	Cast iron / grating and water trap in plastic (PP)
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315, plastic grating 7138416 and water trap 7118082 included as standard.



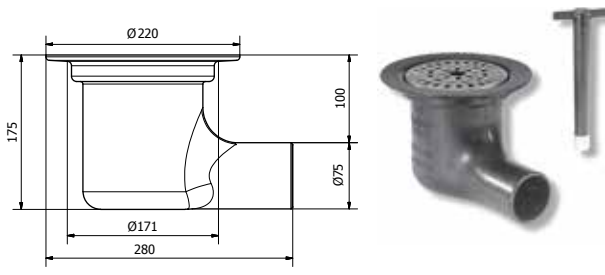
Tryggve concrete 7098055

Material:	Cast iron
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Key set 7148407, grating 7138343 and brass water trap 7098056 included as standard.



Tryggve vinyl 7098057

Material:	Cast iron
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Key set 7148407, grating 7138343 and brass water trap 7098056 included as standard.

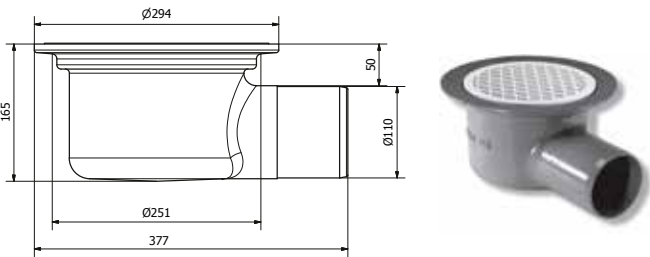


Floor Gullies – Cast iron

Dimension 220

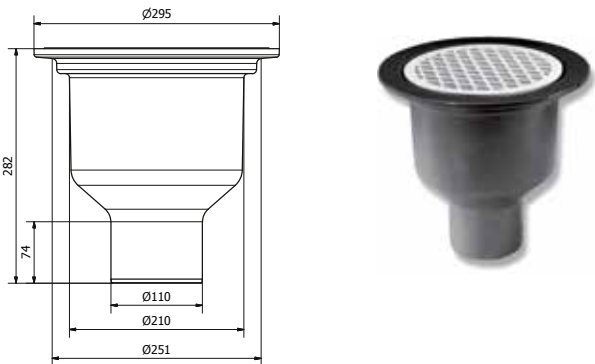
Bigg 110 E 7102819
7152422 (Untrapped)

Material:	Cast iron / grating and water trap in plastic (PP)
Capacity:	2,2 l/sec according to SS-EN 1253
Connection:	Side, Ø110 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, plastic grating 7138051 and water trap 7102818 included as standard.



Heavy 110 E 7102827
7152423 (Untrapped)

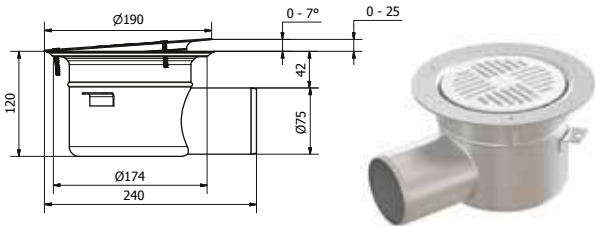
Material:	Cast iron / grating and water trap in plastic (PP)
Capacity:	2,4 l/sec according to SS-EN 1253
Connection:	Bottom, Ø110 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, plastic grating 7138051 and water trap 7102818 included as standard.



Floor Gullies – Stainless steel Dimension 130

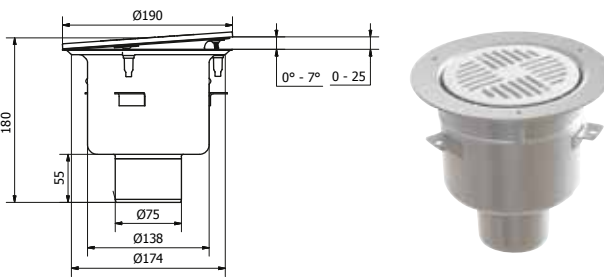
Tor 75 P side 7118272

Material:	Stainless steel
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø130 mm
Misc:	Gully for concrete floors with the possibility to, after casting, steplessly raise the flange 0–25 mm and incline 0–7 degrees. Stainless steel water trap 7118273, clamping ring 7141316 and plastic grating 7138447 included as standard.



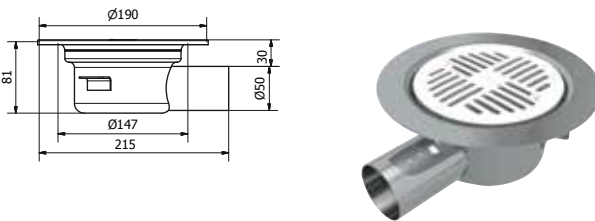
Tor 75 P bottom 7118271

Material:	Stainless steel
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø130 mm
Misc:	Gully for concrete floors with the possibility to, after casting, steplessly raise the flange 0–25 mm and incline 0–7 degrees. Stainless steel water trap 7118273, clamping ring 7141316 and plastic grating 7138447 included as standard.



Tor low 50 side Untrapped 7152481

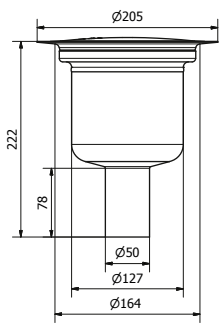
Material:	Stainless steel
Capacity:	0,5 l/sec according to SS-EN 1253
Connection:	Side, Ø50 mm
Dimension:	Ø130 mm
Misc:	Clamping ring 7141316 and plastic grating 7138447 included as standrad.



Floor Gullies – Stainless steel Dimension 150

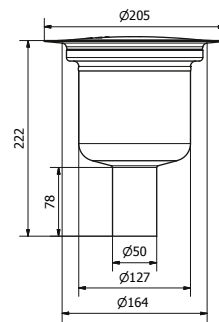
Balder 50 R 7118089

Material:	Stainless steel
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Bottom, Ø50 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , stainless steel grating 7138332 and stainless steel water trap 7118084 included as standard.



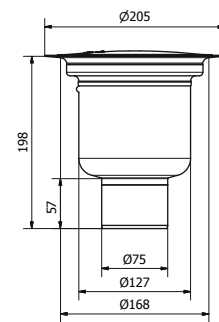
Balder 50 P 7118090 7152419 (Untrapped)

Material:	Stainless steel/plastic
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Bottom, Ø50 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , plastic grating 7138446 and plastic water trap 7118069 included as standard.



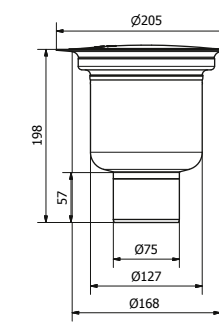
Balder 75 R NOOD 7152479

Material:	Stainless steel
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , stainless steel grating 7138332 and stainless steel water trap 7138433 included as standard.



Balder 75 R 7118081

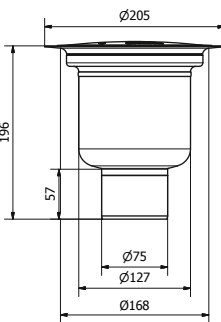
Material:	Stainless steel
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , stainless steel grating 7138332 and stainless steel water trap 7118084 included as standard.



Floor Gullies – Stainless steel Dimension 150

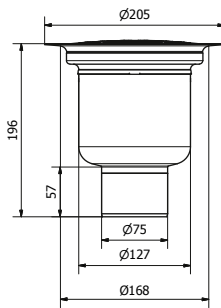
Balder 75 P 7118070 7152409 (Untrapped)

Material:	Stainless steel/plastic
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , plastic grating 7138446 and plastic water trap 7118069 included as standard.



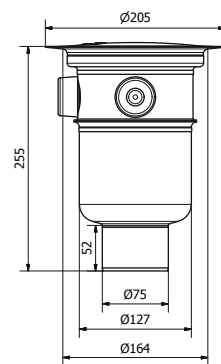
F92 B 7152411

Material:	Stainless steel/plastic
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , plastic grating 7138416 and plastic water trap 7138448 included as standard.



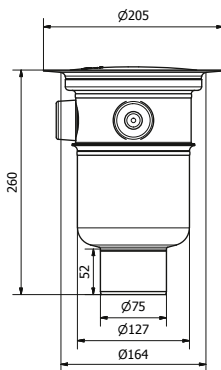
Baldex 75 R 7118093

Material:	Stainless steel
Capacity:	1,1 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , stainless steel grating 7138332 and stainless steel water trap 7118084 included as standard. Use only one inlet.



Baldex 75 P 7118074 7118106 (Untrapped)

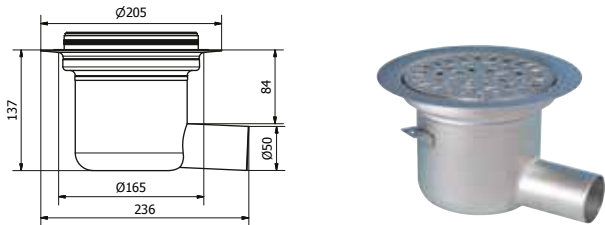
Material:	Stainless steel/plastic
Capacity:	1,1 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø150 mm
Inlet:	3 x Ø40 mm
Misc:	Clamping ring 7141315 , plastic grating 7138446 and plastic water trap 7118069 included as standard. Use only one inlet.



Floor Gullies – Stainless steel Dimension 150

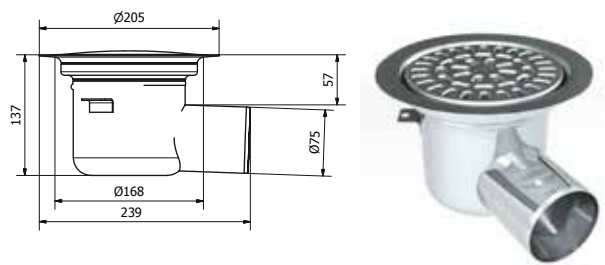
Sigyn 50 R 7118091

Material:	Stainless steel
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Side, Ø50 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , stainless steel grating 7138332 and stainless steel water trap 7118084 included as standard.



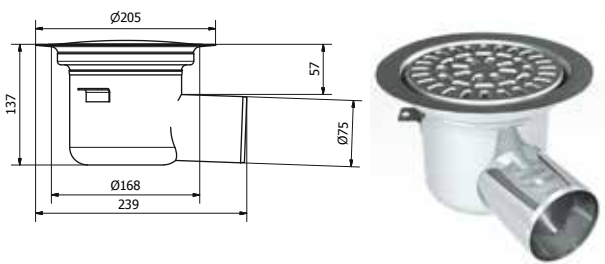
Sigyn 50 R NOOD 7152480

Material:	Stainless steel
Capacity:	0,8 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , stainless steel grating 7138332 and stainless steel NOOD 7138433 included as standard.



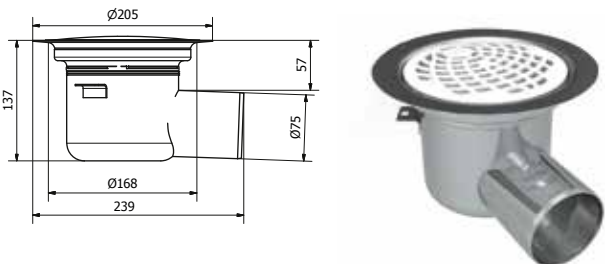
Sigyn 75 R 7118085

Material:	Stainless steel
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , stainless steel grating 7138332 and stainless steel water trap 7118084 included as standard.



Sigyn 75 P 7118071
7152410 (Untrapped)

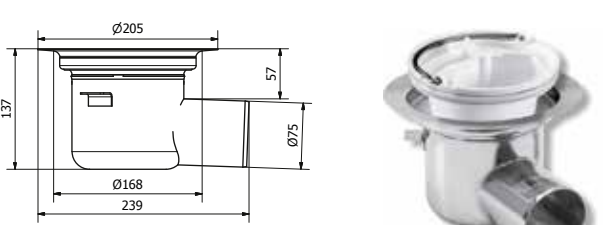
Material:	Stainless steel/plastic
Capacity:	1,1 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , plastic grating 7138446 and plastic water trap 7118069 included as standard.



Floor Gullies – Stainless steel Dimension 150

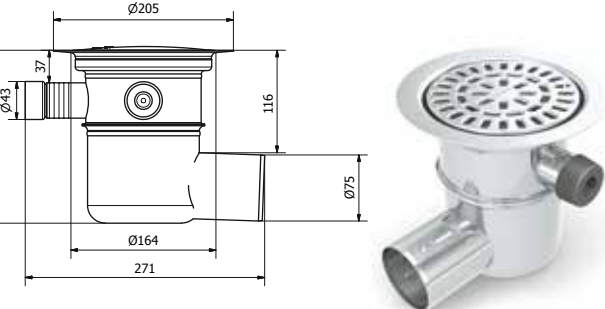
F92 S 7152412

Material:	Stainless steel
Capacity:	1,0 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Misc:	Clamping ring 7141315 , plastic grating 7138416 and plastic water trap 7138448 included as standard.



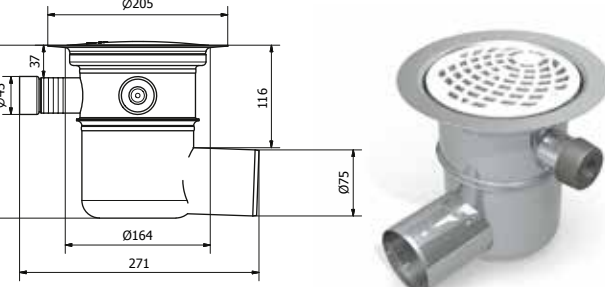
Sigex 75 R 7118095

Material:	Stainless steel
Capacity:	1,1 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Inlet:	3 x Ø40 mm
Misc:	Clamping ring 7141315 , stainless steel grating 7138332 and stainless steel water trap 7118084 included as standard. Use only one inlet.



Sigex 75 P 7118075
7118108 (Untrapped)

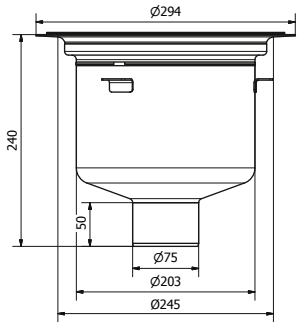
Material:	Stainless steel/plastic
Capacity:	1,1 l/sec according to SS-EN 1253
With extra inlet:	1,4 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø150 mm
Inlet:	3 x Ø40 mm
Misc:	Clamping ring 7141315 , plastic grating 7138416 and plastic water trap 7118069 included as standard. Use only one inlet.



Floor Gullies – Stainless steel Dimension 220

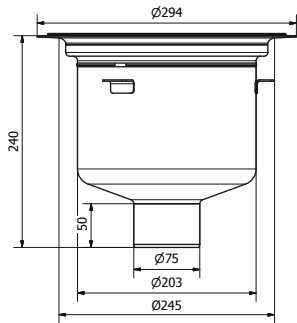
Heavy 75 R 7102836

Material:	Stainless steel
Capacity:	2,2 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, stainless steel grating 7133838 and stainless steel water trap 7138442 included as standard.



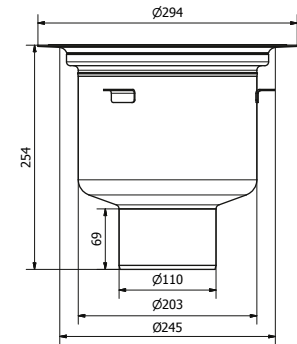
Heavy 75 P 7102830
7102832 (Untrapped)

Material:	Stainless steel/plastic
Capacity:	2,2 l/sec according to SS-EN 1253
Connection:	Bottom, Ø75 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, plastic grating 7138051 and plastic water trap 7102818 included as standard.



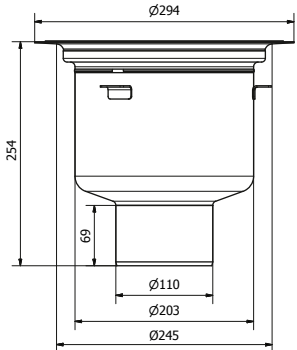
Heavy 110 R 7102837

Material:	Stainless steel
Capacity:	3,3 l/sec according to SS-EN 1253
Connection:	Bottom, Ø110 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, stainless steel grating 7133838 and stainless steel water trap 7138442 included as standard.



Heavy 110 P 7102829
7152428 (Untrapped)

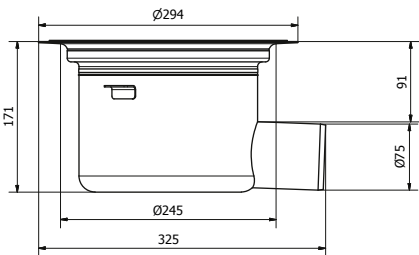
Material:	Stainless steel/plastic
Capacity:	3,3 l/sec according to SS-EN 1253
Connection:	Bottom, Ø110 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, plastic grating 7138051 and plastic water trap 7102818 included as standard.



Floor Gullies – Stainless steel Dimension 220

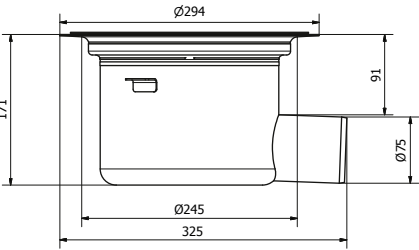
Bigg 75 R 7102834

Material:	Stainless steel
Capacity:	2,2 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, stainless steel grating 7133838 and stainless steel water trap 7138442 included as standard.



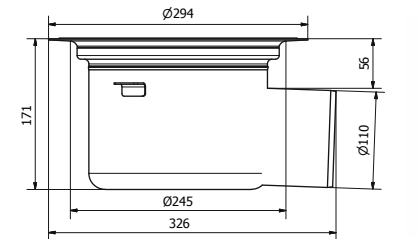
Bigg 75 P 7102822
7102831 (Untrapped)

Material:	Stainless steel/plastic
Capacity:	2,2 l/sec according to SS-EN 1253
Connection:	Side, Ø75 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, plastic grating 7138051 and plastic water trap 7102818 included as standard.



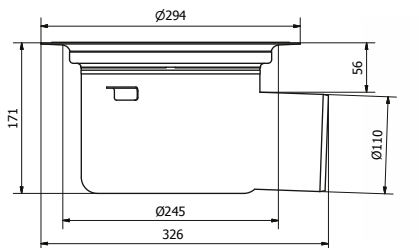
Bigg 110 R 7102835

Material:	Stainless steel
Capacity:	2,9 l/sec according to SS-EN 1253
Connection:	Side, Ø110 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, stainless steel grating 7133838 and stainless steel water trap 7138442 included as standard.



Bigg 110 P 7102821
7152425 (Untrapped)

Material:	Stainless steel/plastic
Capacity:	2,9 l/sec according to SS-EN 1253
Connection:	Side, Ø110 mm
Dimension:	Ø220 mm
Misc:	Clamping ring 7141340, plastic grating 7138051 and plastic water trap 7102818 included as standard.

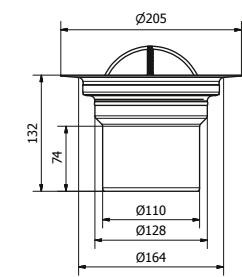


Rens - Stainless steel

Dimension 150, 220

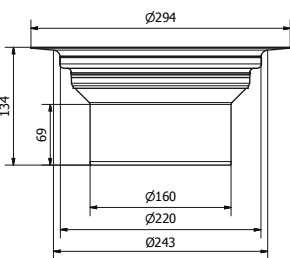
Rens 110 7060701

Material: Stainless steel
Connection: Bottom, Ø110 mm
Cover dimension: Ø150mm
Misc: Cap with lock **7060705** and inner cap/sealing cap
7138418 included as standard. Max load 2 tons.



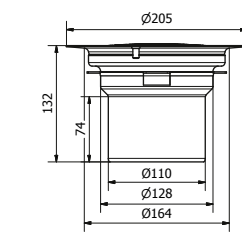
Rens 160 7060702

Material: Stainless steel
Connection: Bottom, Ø160 mm
Cover dimension: Ø220mm
Misc: Cap with lock **7060705** and inner cap/sealing cap
7138418 included as standard. Max load 1 ton.



Rens 110 Spygatt 7118103

Material: Stainless steel/plastic
Connection: Bottom, Ø110 mm
Cover dimension: Ø150mm
Misc: Clamping ring **7141315** and plastic grating
7138416 included as standard.

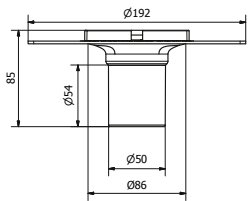


Flood protection

- Adapted for accidental outflow of hot and cold water.
- Detachable odor trap that prevents odor from spreading from the sewage system, even if the odor trap is without water.
- The flood protection can be placed under the sink, ice maker in kitchen or similiar enviroments.
- MiniMax 50 can be used as a flood protection. (See "Floor gullies - plastic" for more information.)

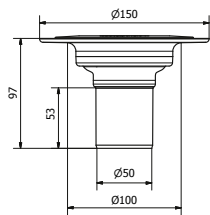
Safe Tile with gluing flange

Material:	Plastic/stainless steel
Connection:	Bottom, Ø50 mm
Dimension:	100x100 mm
Capacity:	0,4 l/sec
Misc:	Odor trap 7138435 , frame and stainless steel grating 7141354 included as standard.



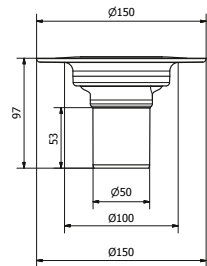
Safe Tile with clamping ring

Material:	Plastic/stainless steel
Connection:	Bottom, Ø50 mm
Dimension:	100x100 mm
Capacity:	0,4 l/sec
Misc:	Clamping ring 7141348 , odor trap 7138435 , frame and stainless steel grating 7141354 included as standard.



Safe Vinyl

Material:	Plastic
Connection:	Bottom, Ø50 mm
Dimension:	Ø75 mm
Capacity:	0,4 l/sec
Misc:	Clamping ring 7141348 , odor trap 7138435 , frame and stainless steel grating 7141354 included as standard.



Design gratings

Purus Square



Design gratings

Purus Square

- Square design for tile floors
- For concrete and wooden joists
- Fits Purus gullies Ø130 och Ø150
- Load class K3 (300 kg)

Tile Insert **130x130*** **7138458**
 150x150 **7138463**

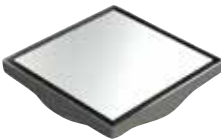
*Only for Purus gullies with dimension 130 mm.

Outer frame made of plastic.
Height 12,5 mm.
Panel in stainless steel.



Platinum **150x150** **7138454**

Outer frame made of plastic.
Height 12,5 mm.
Panel in stainless steel.



Chess **150x150** **53385**
 200x200 **7129552**

Stainless steel frame and grating.
Height 6 mm.



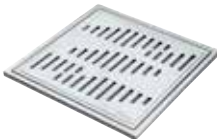
Wave **155x155** **7138361**
 200x200 **7138375**

Stainless steel frame and grating.
Height 6 mm.



Twist **155x155** **7138395**
 200x200 **7138396**

Stainless steel frame and grating.
Height 6 mm.



Rib **150x150** **53386**
 200x200 **7129553**

Stainless steel frame and grating.
Height 6 mm



Drop **155x155** **7138360**
 200x200 **7138376**

Stainless steel frame and grating.
Height 6 mm



Pearl **150x150** **7129554**

Stainless steel frame and grating.
Height 6 mm.



Drop MU **200x200** **7138380**

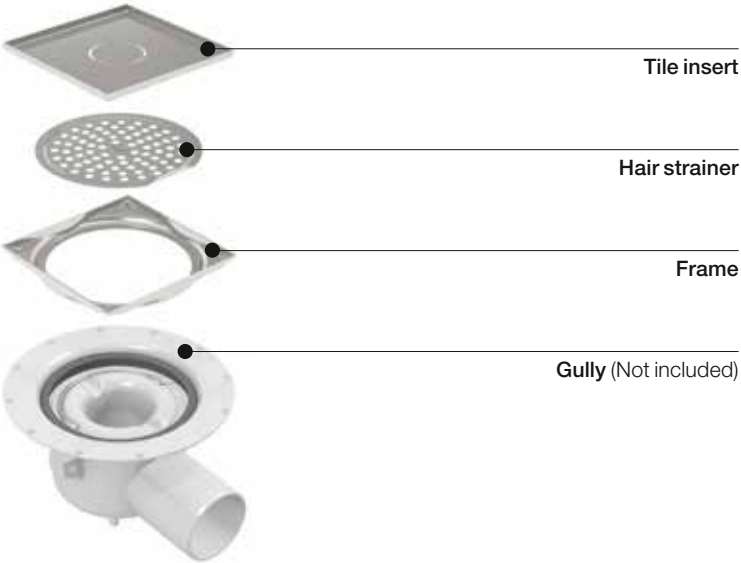
Stainless steel frame and grating.
Height 6 mm.
For connection to bathtub.



Design gratings

Purus Square
Tile Insert

**Purus Tile Insert - Square
150 SS**



Tile frames

155

Tile frames 155x155

Art number	Name	Height (mm)	Load class
7138354	PK 150, stainless steel	6	150 Kg

Material: Stainless steel
Dimension: 155x155 mm



Tile frames

200

Tile frames 200x200

- Dimension 200x200
- Stainless steel frame/grating
- Load class 300 and 1500 kg

Art number	Name	Height (mm)	Load class	Misc
7133756	Tile frame, stainless steel, UU	6	K3 (300 kg)	Screwed down grating
7133761	Tile frame, stainless steel, MU	6	K3 (300 kg)	–
7133754	Tile frame, stainless steel, UU	25 (can be cut)	K3 (300 kg)	Screwed down grating
7133755	Tile frame, stainless steel, MU	25 (can be cut)	K3 (300 kg)	Screwed down grating
7133757	Tile frame, stainless steel, UU	50 (can be cut)	K3 (300 kg)	Screwed down grating
7133758	Tile frame, stainless steel, UU	100 (can be cut)	K3 (300 kg)	Screwed down grating
7133760	Tile frame, stainless steel, UU	25 (can be cut)	L15 (1500 kg)	Screwed down grating

Material: Stainless steel
Frame dimension: 200x200 mm
Grating dimension: Ø150 mm
Inlet for bathtub: Up to Ø40 mm pipes.



Tile frames

300

Tile frames 300x300

- Dimension 300x300
- Stainless steel frame/grating
- Load class 300 och 1500 kg

Art number	Name	Height (mm)	Load class	Misc:
7133805	Tile frame, stainless steel, UU	6	K3 (300 kg)	Screwed down grating
7133800	Tile frame, stainless steel, MU	6	K3 (300 kg)	
7133804	Tile frame, stainless steel, UU	50 (can be cut)	K3 (300 kg)	Screwed down grating
7133798	Tile frame, stainless steel, MU	50 (can be cut)	K3 (300 kg)	Screwed down grating
7133799	Tile frame, stainless steel, UU	50 (can be cut)	L15 (1500 kg)	Screwed down grating

Material: Stainless Steel
Frame dimension: 300x300 mm
Grating dimension: Ø220 mm
Inlet for bathtub: Up to Ø40 mm pipes.



Gratings

P 130

7138447



Material: PP
Dimension: Ø130 mm

P 130 MU

7138430



Material: PP
Dimension: Ø130 mm
Inlet for bathtub: Up to Ø40 mm. pipes.

Art Deco 130 stainless steel

7138400



Material: Stainless steel
Dimension: Ø130 mm
Misc: Load class K3 (300 kg).

Drop 130 stainless steel

7138392



Material: Stainless steel
Dimension: Ø130 mm
Misc: Load class K3 (300 kg).

Wave 130 stainless steel

7138394



Material: Stainless steel
Dimension: Ø130 mm
Misc: Load class K3 (300 kg).

Drop 150 stainless steel

7138389



Material: Stainless steel
Dimension: Ø150 mm
Misc: Load class K3 (300 kg). For Vinyl floors.

Wave 150 stainless steel

7138388



Material: Stainless steel
Dimension: Ø150 mm
Misc: Load class K3 (300 kg). For Vinyl floors.

Grating for Tryggve concrete

7138343



Material: Stainless steel
Dimension: Ø150 mm
Misc: Load class K3 (300 kg).

Gratings

S-series Drop 7129671



Material: PP
Dimension: Ø179 mm
Misc: For vinyl floors. Load class K3 (300 kg).

Drop 150 7138446



Material: PP
Dimension: Ø150 mm
Misc: For vinyl floors. Load class K3 (300 kg).

SR 150 7138332 (without inlet)
7138340 (with inlet)

Material: Stainless steel
Dimension: Ø150 mm
Inlet for bathtub: Up to Ø40 mm pipes.
Misc: Load class K3 (300 kg). Fits in tile frame.



P 150 7138416 (without inlet)
7138422 (with inlet)

Material: PP
Dimension: Ø150 mm
Misc: Load class K3 (300 kg).



S-series Drop stainless steel 7129507
7129551 (with inlet)



Material: Stainless steel
Dimension: Ø179 mm
Misc: Load class K3 (300 kg).

SRF 150 UU 7138334



Material: Stainless steel
Dimension: Ø150 mm
Misc: Load class L15 (1500 kg). Fits in tile frame.

Gratings

SRB 150 7138341 (without inlet)
7138342 (without inlet, with locking pin)

Material: Stainless steel
Dimension: Ø150 mm
Misc: Max load 2 ton. Used for concrete floors without clamping ring.



SR 220 7133838 (without inlet)
7133846 (with inlet)

Material: Stainless steel
Dimension: Ø220 mm
Inlet for bathtub: Up to Ø50 mm pipes
Misc: Load class K3 (300 kg). Fits in tile frame.



SRF 220 UU 7138335

Material: Stainless steel
Dimension: Ø220 mm
Misc: Load class L15 (1500 kg). Fits in tile frame.



SRB 220 UU 7133839

Material: Stainless steel
Dimension: Ø220 mm
Misc: For concrete floors. Max load 4 ton.



Gratings

Drop 163 7138363 (without inlet)
7138364 (with inlet)

Material:	Stainless steel
Dimension:	Ø163 mm
Misc:	Replacement grating for tile frames Ø163 mm.



Special gratings

ART no	Name	Dimension	Load class	Misc
06172	Steel grating 150	Ø150	M125 (12,5 ton)	Stainless steel
06181	Steel grating 220	Ø220	M125 (12,5 ton)	Stainless steel

Locking device

Locking device 7138417
for plastic grating

Material:	Stainless steel
Misc:	For plastic gullies with dimension Ø130/Ø150 mm.



Locking device 7138426 (for stainless steel grating)
for stainless steel 7138426L15 (for stainless steel grating L15)
grating 7138426S (with safety screws)

Material:	Stainless steel
Misc:	For plastic gullies with dimension Ø150/Ø220 mm. For gratings with clamping ring.



Covers

Inner cover 150 7138418



Material:	PP
Dimension:	Ø150 mm
Misc:	Can be combined with trap ring 220 7138424.

LR 150 7140536



Material:	Stainless steel
Dimension:	Ø150 mm
Misc:	Max load 800 kg.

LRB 150 L 7060705



Material:	Stainless steel
Dimension:	Ø150 mm
Misc:	Max load 2,5 ton. For concrete floors.

LRF 150 7138336



Material:	Stainless steel
Dimension:	Ø150 mm
Misc:	Max load 1,5 ton.

LR 220 7060707



Material:	Stainless steel
Dimension:	Ø220 mm
Misc:	Max load 1,5 ton

LRB 220 7060708



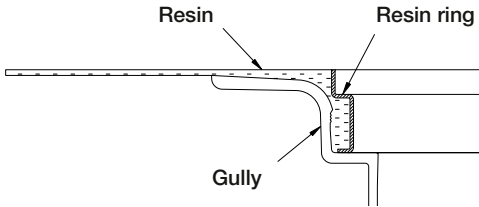
Material:	Stainless steel
Dimension:	Ø220 mm
Misc:	Max load 4 ton.

Special covers

ART no	Name	Dimension	Load class	Misc
06171	Steel cover 150	Ø150 t=20	M125 (12,5 ton)	Stainless steel
06174	Steel cover 160	Ø160		Stainless steel
06182	Steel cover 220	Ø220 t=20	M125 (12,5 ton)	Stainless steel

Resin ring

3 mm extension



- Resin ring in stainless steel
- Used for resin floors
- Available with grating and locking device

Resin ring 130 7138401

Dimension: Ø130 mm
Misc: Extends 3 mm above the gully flange.



Resin ring 150 7133895

Dimension: Ø150 mm
Misc: Extends 3 mm above the gully flange.



Resin ring 220 7133896

Dimension: Ø220 mm
Misc: Extends 3 mm above the gully flange.



Resin ring 130 with grating and locking device 7138402

Dimension: Ø130 mm
Misc: Extends 3 mm above the gully flange.



Resin ring 150 with grating and locking device 7138403

Dimension: Ø150 mm
Misc: Extends 3 mm above the gully flange.



Extensions for floor gullies

ABS

- Extension rings Ø130/150 mm
- Complete with O-ring
- Available in differents heights
- Glueable
- Fit gullies in plastic and cast iron

FHP 13 7133627 (O-ring HA07199)

Dimension: Ø130 mm
Height: 13 mm



FHP 25 7133628 (O-ring HA07199)

Dimension: Ø130 mm
Height: 25 mm



S-serie FHP 13 7129503

Dimension: Ø174 mm
Height: 13 mm



S-series FHP 25 7129504

Dimension: Ø174 mm
Height: 25 mm



S-series FHP 37 7129505

Dimension: Ø174 mm
Height: 37 mm



Extensions for floor gullies

ABS

FHP 13 round 7133626
(O-ring HA07189)

Dimension: Ø150 mm
Height: 13 mm



FHP 13 square 7133625
(O-ring HA07189)

Dimension: Ø130 mm
Height: 13 mm



FHP 25 7133614
(O-ring HA07189)

Dimension: Ø150 mm
Height: 25 mm



FHP 50 7133622
(O-ring HA07189)

Dimension: Ø150 mm
Height: 50 mm



FHP 100 7133648
(O-ring HA07189)

Dimension: Ø150 mm
Height: 100 mm



Extensions for floors gullies

ABS (can be cut)

FHP 13 Flex 7133649

Dimension: Ø150 mm
Height: 35–107 mm (can be cut).



FHP Flexi 7133650

Dimension: Ø150 mm
Height: 90–150 mm (can be cut)
Misc: With two extra inlets for VL-coupling or XA-coupling. O-ring included. VL-coupling 32 included. Use only one inlet.



Extensions for floor gullies

PP

13 mm 3401457

Material: PP
Height: 13 mm
Misc: Fits all Joti-sluk with stainless steel clamping ring (from 2016 and forward).



25 mm 3401458

Material: PP
Height: 25 mm
Misc: Fits all Joti-sluk with stainless steel clamping ring (from 2016 and forward).



37 mm 3401459

Material: PP
Height: 37 mm
Misc: Fits all Joti-sluk with stainless steel clamping ring.



Extensions for floor gullies

Stainless steel

FHR 25 7133615
(Cuf 7146080)

Dimension: Ø150 mm
Height: 25 mm



FHR 50 7133623
(Cuf 7146080)

Dimension: Ø150 mm
Height: 50 mm (can be cut)



Extensions for floor gullies

Stainless steel

FHR 100

7133624 (Gasket 7146080)

Dimension: Ø150 mm

Height: 100 mm (can be cut)



FHR Bigg 25

7133616 (Gasket 7146081)

Dimension: Ø220 mm

Height: 25 mm



FHR Bigg 50

7133617 (Gasket 7146081)

Dimension: Ø220 mm

Height: 50 mm (can be cut)



FHR Bigg 100

7133618 (Gasket 7146081)

Dimension: Ø220 mm

Height: 100 mm (can be cut)



Ø220 Shuterring 110

3401429

Capacity: 0,8 l/s

Material: PP (clamping ring of stainless steel)

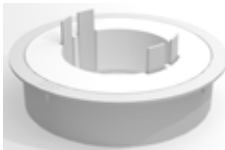
Dimension: 215 (gully part), 220 (shuterring)

Built height: 130 (gully part), 53 (shuterring)

Height: 140 mm

Width: 573 mm

Misc: Grating sold seperately.



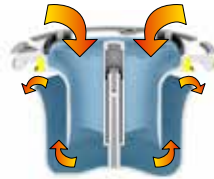
Water traps

NOOD

NOOD trap is a Purus invention and is a combination of water trap and mechanical odour trap to give twice the protection. A NOOD trap gives efficient protection against backwater, bad smells and vermin. The spring-loaded bowl always seals against the top part of the water trap. Available in plastic and stainless steel.



The water trap is partly mechanical, which means it remains closed when there is no water flowing through it. In a closed position, it prevents bad smells from the drain if the water should evaporate.



The water trap opens automatically when water flows through it. Incoming water runs into the drain.

NOOD MiniMax

7113765

Material: PP

Misc: For Purus Minimax. (Not S-series MiniMax).



Flexi NOOD

7138414

Material: PP

Misc: For Purus gullies with dimension Ø130 mm (Not MiniMax).



NOOD plastic

7138448

Material: PP

Misc: For Purus gullies with dimension Ø150mm. Delivered with a locking ring that can withstand backpressure 1m water column.



NOOD stainless steel

7138433 (O-ring HA07198)

Material: Stainless steel

Misc: For Purus gullies with dimension Ø150 mm.



Mechanical odor trap

7133875

Material: PP (grey)

Function: Replaces JAFOS water trap

Flow: Cap. 1,5 - 3,5 l/s



Water traps

Stainless steel water trap 110 7118273



Material: Stainless steel
Misc: For Purus gullies with dimension Ø130.

Flex Neptun 7113537



Material: PP
Misc: For Purus gullies with dimension Ø130.

Tyr 7118069



Material: PP
Misc: For Purus gullies with dimension Ø150.

Ran 7118082



Material: PP
Misc: For Purus gullies with dimension Ø150.

Steel-Ran 7118084 (O-ring HA07198)



Material: Stainless steel
Misc: For Purus gullies with dimension Ø150.

Ran with splash guard 7113596



Material: PP
Misc: For Purus gullies with dimension Ø150
Water trap for gullies with extra inlets:
Loke, Sigex, Baldex, Våge.

Tryggve metal insert 7098056



Material: Brass
Misc: For Purus gullies with dimension Ø150
Fits in Tryggve.

Duschbrunn 7113532



Material: PP
Misc: For Purus gullies with dimension Ø150
Fits in Duschbrunn.

Water traps

Våke 7113583 (O-ring HA07198)



Material: PP
Misc: For Purus gullies with dimension Ø150
Fits in Våke.

Ran BH Plastic 7102818 (O-ring HA07181)



Material: ABS
Misc: For Purus gullies with dimension Ø220.

Steel-Ran BH50 7138442 (O-ring HA07181)



Material: Stainless steel
Misc: For Purus gullies with dimension Ø220.

Bolja oil barrier 7138427



Material: ABS
Capacity: 1,4 litres/second
Misc: For Purus gullies with dimension Ø220.

Water traps

Trap ring 220 7138424 (O-ring HA07181)



Material: PP
Misc: For Purus gullies with dimension Ø220.

Trap ring

Inspection grid

Drop 7134910



Material: Stainless steel
Dimension: 150x300 mm

Built-in bathtub

Twist 7134911

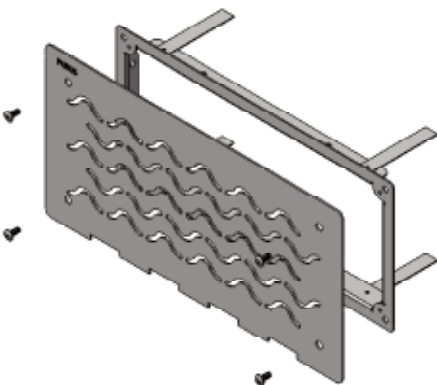
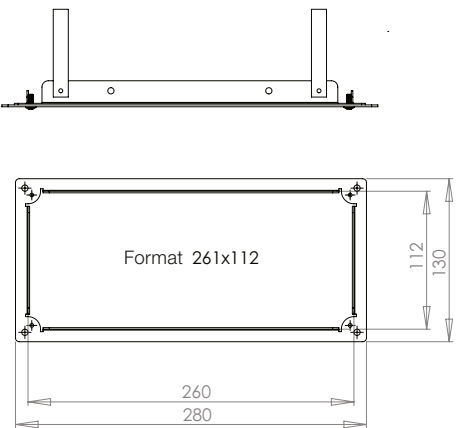


Material: Stainless steel
Dimension: 150x300 mm

Wave 7134912

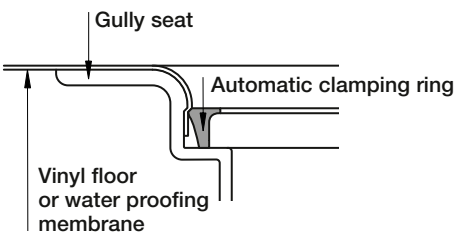


Material: Stainless steel
Dimension: 150x300 mm



Clamping rings

To ensure a proper tight fit between the gully and the water sealing membrane, the Purus knife should be used on gullies with automatic clamping ring. The diameter of the hole is of utmost importance. When installing the S-Series, the gullies stainless steel clamping ring is used a template to ensure a correct assembly. This is done by tightening the clamping ring in the gully and cutting it along the inside of the clamping ring.



Clamping ring S-series 21947
Screwed in



Material: Stainless steel
Dimension: Ø179 mm
Misc: Screwed in with 6 screws 53338.
Mounted with O-ring 41750 (not included).

Clamping ring Safe 7141348
Automatic



Material: PP
Dimension: Ø75 mm
Color: Grey

Clamping ring 130 7141316
Automatic



Material: PP
Dimension: Ø130 mm
Color: Grey

Clamping ring 150 7141315
Automatic



Material: PP
Dimension: Ø150 mm
Color: Grey
Misc: Only for Purus gullies produced after 1990.

Clamping ring 220 7141340
Automatic



Material: PP
Dimension: Ø220 mm
Color: Grey
Misc: Only for Purus gullies produced after 1990.

Clamping rings

Clamping ring 150 7141310
Adjustable



Material:	PP
Dimension:	Ø150 mm
Color:	White
Misc:	Only for Purus gullies produced before 1990.

Clamping ring 220 7141336
Adjustable



Material:	PP
Dimension:	Ø220 mm
Color:	White
Övrigt:	Only for Purus gullies produced before 1990.

Sediment traps and filter buckets

Sediment trap BH50 7138444



Material:	Stainless steel
Volume:	0,7 liter
Misc:	For Bigg and Heavy with a stainless steel water trap. Requires a extension ring or for the gully to be untrapped.

Filter bucket BH 7138421



Material:	Stainless steel
Volume:	0,2 liter
Misc	For Bigg and Heavy with plastic water traps.

Filter bucket BH50 7138443



Material:	Stainless steel
Volume:	1,1 liter
Misc:	For Bigg and Heavy with a stainless steel water trap. Requires a extension ring or for the gully to be untrapped.

Installation accessories

Purus plate

In wooden joists, the gully is mounted so that movements between the floor and gully does not occur. The mounting plate functions in such a way that movements in wooden underflooring are not absorbed in connection with the gully.

Purus plate 2014 7133696

Material:	ABS
Messurement:	300x300x22 mm
Dimension:	Ø150 mm
Misc:	When the distance ring is not used, all the 150 mm gullies exl Saga and Rot fits. With the distance ring fitted, the following platsic gullies are suitable: all Oden, all Brage, Ymer 50, Duschbrunn and Flex. This mounting plate is reversible. For vinyl floors, the flat side is used without a distance ring. For tiled floors use the side with the recess and distance ring of 12,5mm.



Purus plate 300 Multi 7133690

Material:	ABS
Width:	300x300 mm
Height:	22 mm (exkl. distance)
Dimension:	Ø130 / Ø150 mm
Misc:	Fits all Purus gullies in plastic/stainless steel/ cast iron. For mounting in wooden joists.



Purus plate 130 7133681

Material:	ABS
Dimension:	Ø130 mm
Misc:	For mounting in wooden joists.



Purus plate 223 7133680

Material:	ABS
Dimension:	Ø150 mm
Misc:	For mounting in wooden joists.



Installation accessories

Nordsjön 7129497

Material:	ABS
Height:	70–250 mm
Misc:	For Purus gullies with dimension Ø150 and Purus S-Series gullies (not low built). Does not fit Purus gullies Saga och ROT.



Purus support legs 07244 (Channel, 1 pcs)
7141345 (Floor gully, 2 pcs)

7141355 Saga, 3 pcs
7141350 Extension

Material:	PP
Height:	Can be varied, 60 mm with extra sleeve 110 mm
Misc:	For concrete floors.



Purus support legs, channel



Purus support legs



Extra sleeve

Installation accessories

Purus knife

When making the hole in the vinyl floor, (or water proofing membrane for tile floors), it's very important that the hole is in the correct dimension. By cutting “by hand” you risk an incorrect and uneven mesured hole which can lead to leakage. With the Purus knife, a precise and accurate hole is easily obtained. The Purus knife is reusable. It's possible to buy replacement blades.

Purus knife Safe 7113573



Material:	PP
Dimension:	Ø75 mm
Misc:	For cutting holes in sealing membrane of all Purus Safe gullies. For both plastic mat and drain sleeve.

Purus knife 130 7113605



Material:	PP
Dimension:	Ø130 mm
Misc:	For cutting holes in sealing membrane of all Ø130 floor gullies. For both plastic mat and drain sleeve.

Purus knife 150 7113594



Material:	PP
Dimension:	Ø150 mm
Misc:	For cutting holes in sealing membrane of all Ø150 floor gullies. For both plastic mat and drain sleeve.

Purus knife 220 7113597



Material:	PP
Dimension:	Ø220 mm
Misc:	For cutting holes in sealing membrane of all Ø220 floor gullies. For both plastic mat and drain sleeve.

Couplings for gullies with inlets

XA-coupling 40 7146102

Material: PP with rubber sealant
Dimension: Ø40 mm



VL-coupling 32 7146104

Material: PP with rubber sealant
Dimension: Ø32 mm



You can find more inspiration and information at purusinternational.com

Purus is one of Scandinavia’s leading companies in the manufacturing of sanitary products for bathrooms and kitchens. Our product segments are floor gullies, channel drains, indoor waste systems, stainless steel interior and stainless steel sanitary ware. We also manufacture bespoke products in terms of dimensions, materials and load-bearing class.

At www.purusinternational.com, aside from finding inspiration you can also search for retailers and download installation instructions, specifications, certificates, etc.

Vous pouvez trouver de plus amples informations et d’autres sources d’inspiration sur le site purusinternational.com

Purus est l’une des principales sociétés en Scandinavie dans le domaine de la fabrication de produits sanitaires pour les salles de bain et les cuisines. Nos segments de produits sont les siphons, les systèmes d’évacuations par canalisation, les drainages en intérieur, les raccords en acier inoxydable et les systèmes sanitaires en acier inoxydable. Nous fabriquons également des produits personnalisés en termes de dimensions, de sélection de matériaux et les classes de résistance à la charge.

Sur le site www.purusinternational.com, outre l’inspiration, vous pouvez également rechercher des revendeurs et télécharger des instructions d’installation, des spécifications, des certificats, etc.

Weitere Inspirationen und Informationen finden Sie unter purusinternational.com

Purus ist einer der führenden Akteure Skandinaviens in der Herstellung von Sanitärprodukten für Badezimmer und Küche. Unsere Produktbereiche sind Bodenabläufe, Ablaufrinnen, Abflüsse für Innenräume, Edelstahl-einrichtung und Edelstahl-Sanitärprodukte. Wir fertigen zudem hinsichtlich Abmessungen, Materialien und Belastungsklassen kundenspezifische Produkte an.

Unter www.purusinternational.com finden Sie Inspiration, eine Händlersuche und können Montageanleitungen, Bemaßungsskizzen, Zertifikate u. dgl. herunterladen.

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