

DAKOTA®

drain

products for drainage.





DAKOTA®

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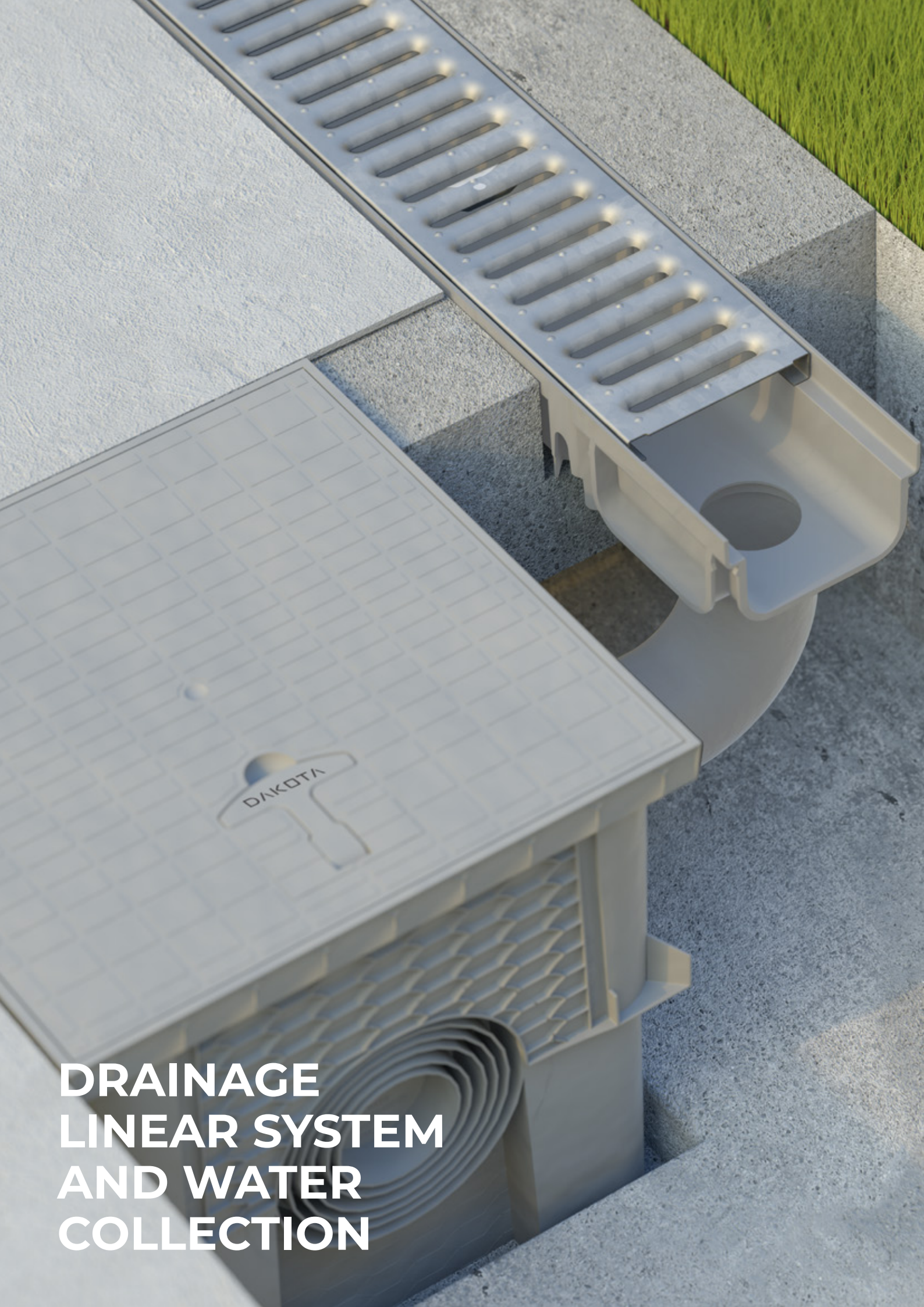
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**DRAINAGE
LINEAR SYSTEM
AND WATER
COLLECTION**



100% MADE
IN DAKOTA

DRAINAGE LINEAR SYSTEM

Dakota Group stands out for its **advanced expertise** in the design and manufacture of water drainage systems, with its comprehensive range of channel drains made with high-performance plastic materials, such as **polypropylene (PP)** and high density **polyethylene (PE-HD)**, which offer excellent mechanical and chemical properties, and are resistant to the elements.

When compared to traditional materials, e.g. cement or polymeric concrete, plastic channel drains by Dakota offer a variety of benefits.

The benefits of (PP/PE-HD) plastic channel drains include the following.



Superior Chemical Resistance: Resistant to corrosion and aggressive chemicals, including oils, acids, alkalis and organic solvents



Reduced installation costs and times: Up to 70% lighter in weight if compared to concrete alternatives.



Easy to install: designed for easier installation with snap-on systems and parts preformed for the hydraulic connections.



Optimized Hydraulic Performances: Surfaces characterised by a minimum roughness coefficient, designed to maximise load-bearing capabilities and to mitigate debris build-up.



Resistant to the elements: operating temperature range from -40°C to +80°C and built-in protection against UV rays



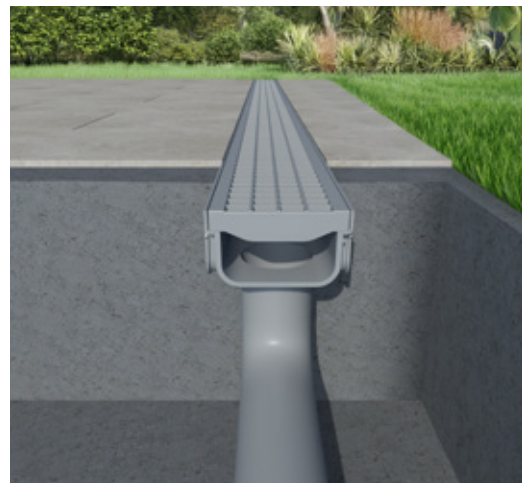
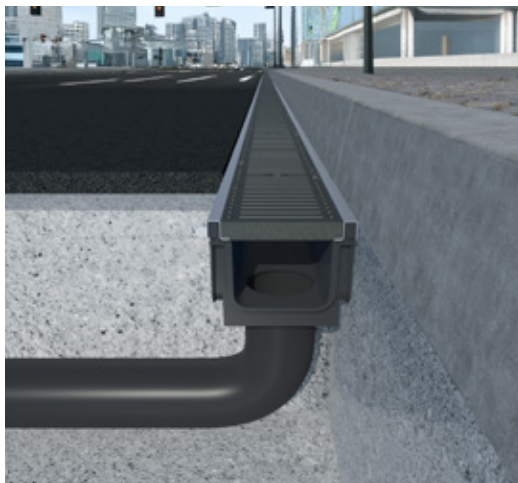
Eco Compatibility: 100% recycled and recyclable material

- ☐ **TAURUS CHANNEL**
- ☐ **PEGASUS CHANNEL**
- ☐ **PP GRATINGS**
- ☐ **GALVANIZED STEEL GRATINGS**
- ☐ **STAINLESS STEEL GRATINGS**
- ☐ **TECHNICAL POLYMER GRATINGS**
- ☐ **SPHEROIDAL CAST IRON GRATINGS**

TAURUS AND PEGASUS RANGES

Dakota Group has developed two outstanding lines of drain channels within its portfolio: **Taurus and Pegasus.**

Although they share the same **quality and technological innovation standards**, these two lines are characterised by different materials, load classes, design, and scope, by virtue of which they offer **complementary water management solutions.**



		
Main material	PE-HD (high density polyethylene)	PP (polypropylene)
Load classes (EN 1433)	A15, B125, C250, D400, E600, F900	A15, B125, C250
Major applications	Residential and low traffic shopping contexts, pedestrian areas, terraces, low traffic areas, industrial and road applications, heavy traffic areas, ports, airports	Residential and low traffic shopping contexts, pedestrian areas, low traffic areas, pool coping
Advantages	Superior strength, chemical / thermal resistance, "self-cleaning" capability, extreme loads	Good-looking, colour versatility, easy to install, low profile
Illustrative dimensions	Width from 130 to 370 mm Height from 40 to 300 mm	Width from 100 to 200 mm Height from 35 to 150 mm
Available colours	Black	Grey, black, sand, white (depending on model)

The Dakota range includes a broad variety of **gratings, end caps, edge profiles, inspection and drain catch pits**, and **siphoned catch pits**.

FLOW RATE AND LOAD CLASS

CHANNELS	Slope 			LOAD CLASS				
	1,00 %	2,00 %	3,00 %	according to EN:UNI 1433				
	Flow rate (liter/sec.)			A15	B125	C250	D400	E600
TAURUS Taurus® 130/40	4,27	6,04	7,40	●	●	●		
Taurus® 130/75	9,47	13,39	16,40	●	●	●		
Taurus® 130/150	21,31	30,13	36,90	●	●	●	●	
Taurus® 200/40	6,86	9,70	11,88	●	●	●	●	
Taurus® 200/75	16,13	22,81	27,93	●	●	●	●	
Taurus® 200/150	38,38	54,28	66,47	●	●	●	●	
Taurus® 260/75	21,47	30,37	37,20	●	●	●	●	
Taurus® 260/150	52,23	73,87	90,47	●	●	●	●	
Taurus® 370/300	203,85	288,29	353,08			●	●	●
PEGASUS Pegasus® Plus One S 100/35	1,93	2,73	3,35	●				
Pegasus® Short 130/40	2,81	3,98	4,87	●				
Pegasus® Short 130/75	6,04	8,54	10,46	●				
Pegasus® Short 130/140	16,26	23,00	28,17	●				
Pegasus® Plus 130/75	5,75	8,13	9,95	●	●	●		
Pegasus® Plus 130/120	11,78	16,66	20,40	●	●	●		
Pegasus® Short 200/145	35,85	50,70	62,10	●				
Pegasus® Short 200/165	36,67	51,86	63,51	●				



Class A15 = 15 kN load test = 1,5 tons

Group 1: Areas that can be used only by pedestrians and cyclists.



Class D400 = 400 kN load test = 40 tons

Group 4: Roads with heavy traffic (including pedestrian streets), docks and parking areas for all types of road vehicles.



Class B125 = 125 kN load test = 12,5 tons

Group 2: Pedestrian paths, pedestrian areas and comparable areas, parking for private cars or multilevel car parks.



Class E600 = 600 kN load test = 60 tons

Group 5: Areas subjected to extremely heavy vehicles traffic, for example roads and docks in ports.



Class C250 = 250 kN load test = 25 tons

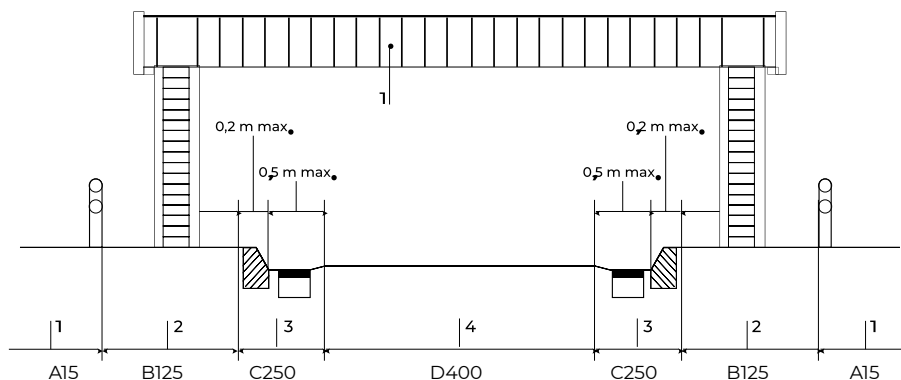
Group 3: Road curbs and areas not directly exposed to vehicle traffic or similar; elements of the curb are always included in Group 3.



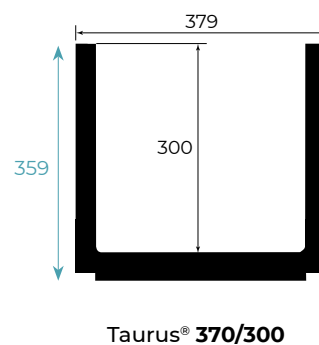
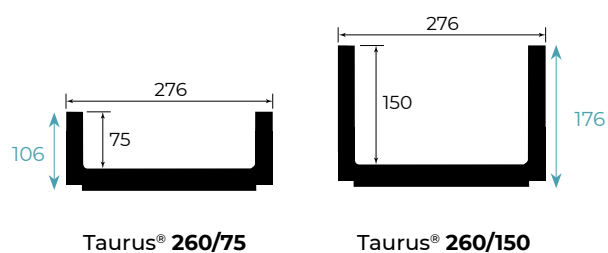
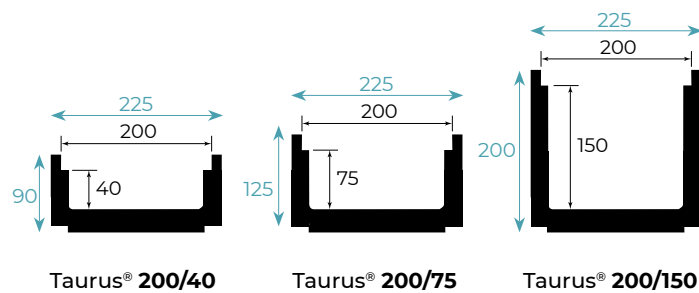
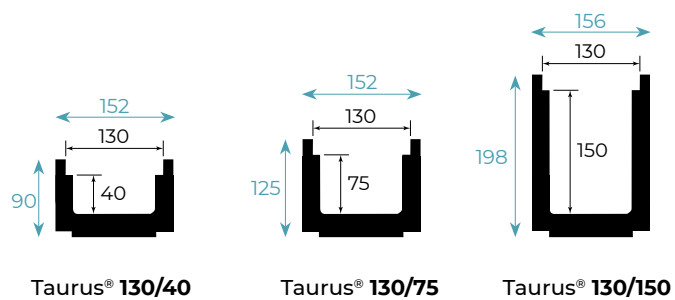
Class F900 = 900 kN load test = 90 tons

Group 6: Areas subjected to loads from large wheels, for example flooring airports.

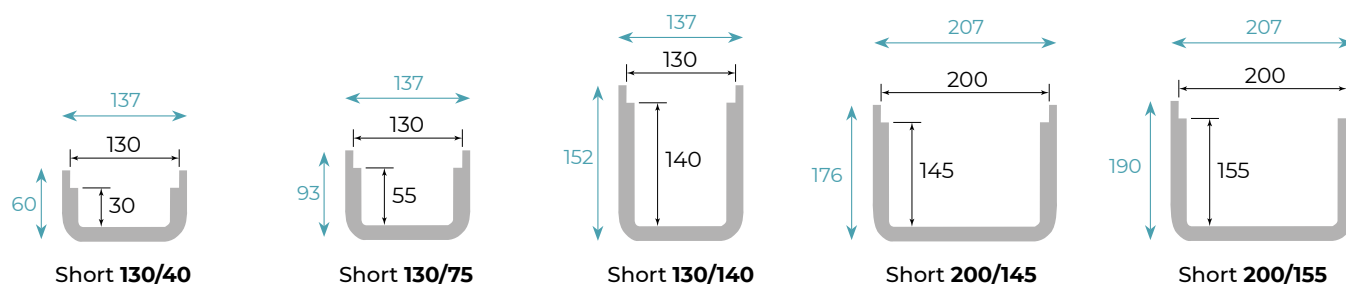
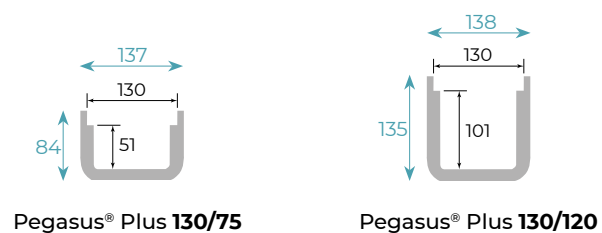
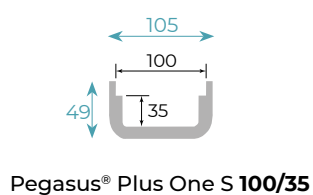
LOAD CLASSES ACCORDING TO THE EN 1433 STANDARD



TAURUS®



PEGASUS®

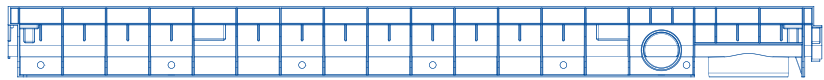
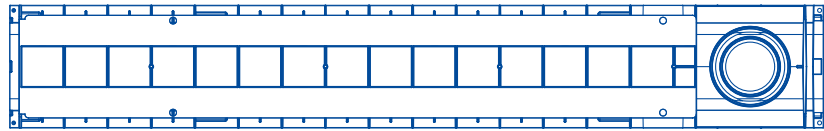
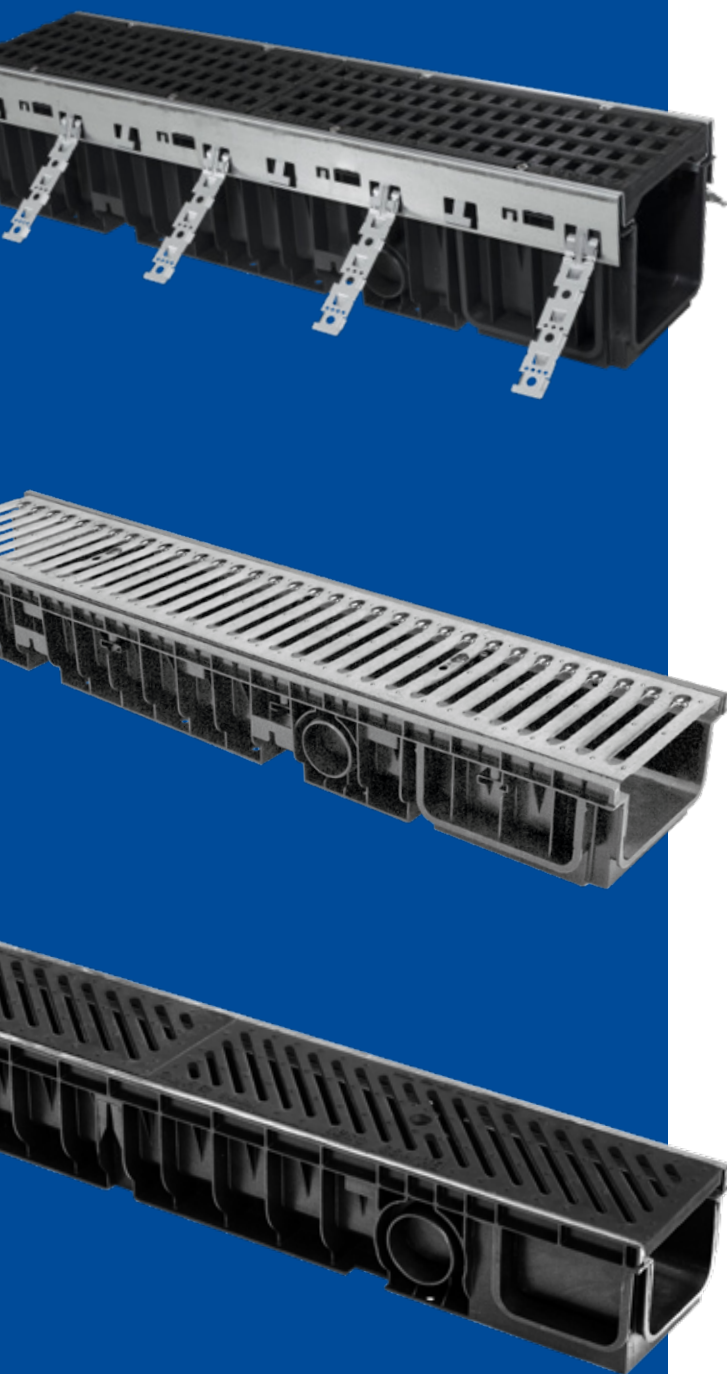


N.B.: dimensions are mm

TAURUS® CHANNELS

High-performance draining solution.

Designed to offer utmost efficiency and resistance, the Taurus® range is a synonym of excellence in linear draining systems.



COMPROMISE-FREE PERFORMANCE AND RELIABILITY

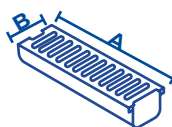
Made of **HDPE (high-density polyethylene)**, Taurus channel drains combine **durability, safety and versatility**, which makes them fit for a broad range of industrial, road and residential applications. Taurus channel drains are designed to win the most demanding challenges. Their **high resistance to shocks, chemical and organic agents, and temperature variations (-40°C to +100°C)** provides for effective and durable drainage, including in extreme conditions.

KEY BENEFITS OF THE TAURUS PRODUCT RANGE



Highly resistant material

HDPE is characterised by a **durable and high-performance structure**, enhanced resistance to shocks, and a low friction coefficient with excellent non-stick properties.



Broad size range

Available in a **variety of heights** (40 mm to 370 mm) **and widths** (130 mm to 300 mm) to fulfil any and all draining requirements



High load rating

Designed to resist loads up to rating **E600**, ideal for road, industrial and logistic applications.



All-round solutions

Compatible with a large selection of gratings made of **nodular cast iron, galvanised steel and stainless steel**, for adaptation to each and **every application context**.



Safe and quick installation

Stability and safety over time guaranteed by the **Block System** and steel reinforcement profiles.



CONFORMS TO EN 1433

CHANNEL TAURUS® 130 x 40

Code	Product	mm	Pkg.	Pallet	UM
POZ92-1304	Taurus® 130/40	130 x 40 x 1.000	1 pc.	105 pcs.	pc.



DESCRIPTION

Channel for collection of meteoric waters.

The material has an excellent resistance to chemicals and organic agents and it is "self-cleaning". This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40° C to 100° C).

It is available only in black colour.

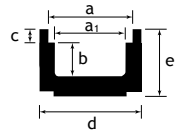
Lateral outlet is ø 50 mm, bottom outlet is ø 75/100 mm, ø 110 mm with the accessory POZ95-1319.

MATERIAL

Made of PE-HD (high-density polyethylene).

USE

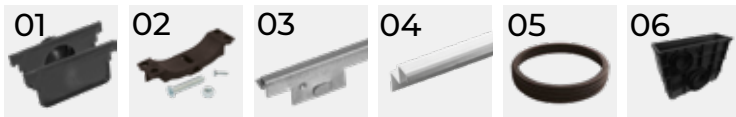
Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads and highways.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.
POZ92-1304	130	105	40	20	152	90	1.000	50	75/100 mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-1304TB	01	End Caps Set (2 pcs./pack)	130 x 40	200 set	3.000 set	set
POZ95-1307B	02	Block System 130 Kit (screws & bolts included)	130	250 pcs.	4.000 pcs.	pc.
POZ95-1317	03	Galvanized Steel Edge Rail	1.000	1 pc.	500 pcs.	pc.
POZ95-1318	04	Stainless Steel Edge Rail	1.000	1 pc.	500 pcs.	pc.
POZ95-1319	05	Gasket for channel	100 / 110	250 pcs.	3.750 pcs.	pc.
POZ94-1302T	06	Sump Unit for Taurus®	200 x 500 x 400	1 pc.	-	pc.



DESCRIPTION

End caps, block system, galvanized and stainless steel edge rails and gasket for channel.

MATERIAL

PE-HD (high-density polyethylene) for end caps, galvanized and stainless steel for profiles and EPDM rubber gasket for the connection.

USE

The end caps are used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).

The Block Systems are used to lock the grating to the channel (as required by the EN 1433 Standard).

The edge rails are used to reinforce and protect the edge of the channel and the gasket for the connection with any outflow pipes.

CHANNEL TAURUS® 130 x 75

Code	Product	mm	Pkg.	Pallet	UM
POZ92-1307P	Taurus® 130/75	130 x 75 x 1.000	1 pc.	70 pcs.	pc.



DESCRIPTION

Channel for collection of meteoric waters.

The material has an excellent resistance to chemicals and organic agents and it is "self-cleaning". This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40° C to 100° C).

It is available only in black colour.

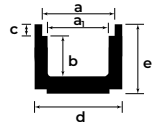
Lateral outlet is ø 63 mm, bottom outlet is ø 75/100 mm, ø 110 mm with the accessory POZ95-1319.

MATERIAL

Made of PE-HD (high-density polyethylene).

USE

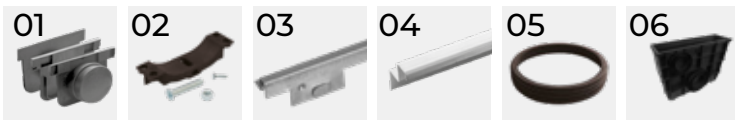
Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads and highways.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ92-1307P	130	105	75	20	152	125	1.000	63	75/100	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-1307PTB	01	End Caps Set (3 pcs./pack)	130 x 75	80 set	800 set	set
POZ95-1307B	02	Block System 130 Kit (screws & bolts included)	130	250 pcs.	4.000 pcs.	pc.
POZ95-1317	03	Galvanized Steel Edge Rail	1.000	1 pc.	500 pcs.	pc.
POZ95-1318	04	Stainless Steel Edge Rail	1.000	1 pc.	500 pcs.	pc.
POZ95-1319	05	Gasket for channel	100 / 110	250 pcs.	3.750 pcs.	pc.
POZ94-1302T	06	Sump Unit for Taurus®	200 x 500 x 400	1 pc.	-	pc.



DESCRIPTION

End caps, block system, galvanized and stainless steel edge rails and gasket for channel.

MATERIAL

PE-HD (high-density polyethylene) for end caps, galvanized and stainless steel for profiles and EPDM rubber gasket for the connection.

USE

The end caps are used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow piper (thanks to the pilot hole).

The Block Systems are used to lock the grating to the channel (as required by the EN 1433 Standard).

The edge rails are used to reinforce and protect the edge of the channel and the gasket for the connection with any outflow pipes.

CHANNEL TAURUS® 130 x 150

Code	Product	mm	Pkg.	Pallet	UM
POZ92-1315P	Taurus® 130/150	130 x 150 x 1.000	1 pc.	70 pcs.	pc.
POZ92-1315PGD	Taurus® 130/150 with D400 Cast Iron Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.



DESCRIPTION

Channel for collection of meteoric waters.

The material has an excellent resistance to chemicals and organic agents and it is "self-cleaning". This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40° C to 100° C).

It is available only in black colour.

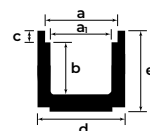
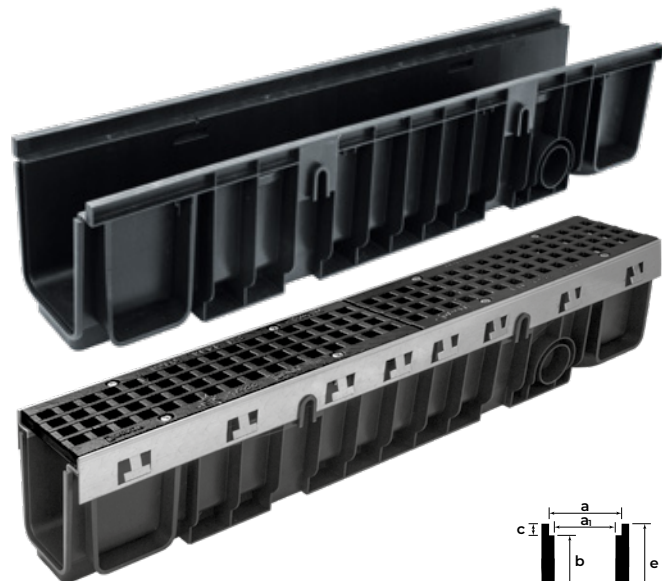
Lateral outlet is ø 63 mm, bottom outlet is ø 75/110 mm.

MATERIAL

Made of PE-HD (high-density polyethylene).

USE

Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads and highways.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ92-1315P	130	105	150	20	156	198	1.000	63	75/110	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-1315PTB	01	End Cap	130 x 150	40 pcs.	1.000 pcs.	pc.
POZ95-1315PTG	02	End Cap for POZ92-1315PGD	130 x 150	40 pcs.	1.200 pcs.	pc.
POZ95-1310B	03	Block System Skat 130 (screws & bolts included)	-	100 pcs.	3.000 pcs.	pc.
POZ95-1317	04	Galvanized Steel Edge Rail	1.000	1 pc.	500 pcs.	pc.
POZ94-1302T	05	Sump Unit for Taurus®	200 x 500 x 400	1 pc.	-	pc.



DESCRIPTION

End caps, block system and galvanized steel edge rails.

MATERIAL

PE-HD (high-density polyethylene) for end caps, galvanized for profiles.

USE

The end caps are used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow piper (thanks to the pilot hole). The Block Systems are used to lock the grating to the channel (as required by the EN 1433 Standard).

The edge rails are used to reinforce and protect the edge of the channel and the gasket for the connection with any outflow pipes.

GRATING FOR TAURUS® 130 x 40/75/150

	Rif.	Code	Product	Material	mm	Pallet	UM
A15		POZ90-1351XS	Extra Strong Grating 130	PP	130 x 500	630 pcs.	pc.
		POZ90-1351XSN	Black Extra Strong Grating 130	PP	130 x 500	630 pcs.	pc.
		POZ90-1351	Anti-heel Strong Grating 130	PP	130 x 500	700 pcs.	pc.
		POZ90-1351S	Strong Grating 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1351SN	Black Strong Grating 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1352	Cover 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1351FN	Black slot grating	PP	130 x 500	240 pcs.	pc.
		POZ90-1351SH0	Black central slot grating H0	PP	130 x 500	360 pcs.	pc.
		POZ90-1351SH20	Black central slot grating H20	PP	130 x 500	216 pcs.	pc.
		POZ90-1351SH40	Black central slot grating H40	PP	130 x 500	216 pcs.	pc.
		POZ90-1351SH60	Black central slot grating H60	PP	130 x 500	216 pcs.	pc.
		POZ90-1351P	Swimming Pool Grating 130	ABS	130 x 500	700 pcs.	pc.
		POZ90-1351ZCB	Edge Cover Grating 130	Galvanized Steel	150 x 1.000	588 pcs.	pc.
		POZ90-1351ZICB	Edge Cover Grating 130	Stainless Steel	150 x 1.000	504 pcs.	pc.
		POZ90-1351ZT	Grating 130	Galvanized Steel	130 x 1.000	560 pcs.	pc.
B125		POZ90-1351ZIT	Grating 130	Stainless Steel	130 x 1.000	560 pcs.	pc.
		POZ90-1351ZCLT	Grating with clips 130	Galvanized Steel	130 x 1.000	560 pcs.	pc.
		POZ90-1351ZBIT	Grating 130	Galvanized Steel	130 x 1.000	560 pcs.	pc.
		POZ90-1351ZBA	Anti-heel Grating 130	Galvanized Steel	130 x 1.000	378 pcs.	pc.
		POZ90-1351ZBQ	Grating 130 - mesh 33 x 33	Galvanized Steel	130 x 1.000	378 pcs.	pc.
		POZ90-1351GBN	Cast Iron Grating 130	Cast Iron	130 x 500	280 pcs.	pc.
		POZ90-1351HB	Cast Iron Grating Anti-heel 130	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1351HBN	Spheroidal Anti-Hell Cast Iron Grating	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1951	Anti-heel Technical Polymer Grating	PP	130 x 500	540 pcs.	pc.
		POZ90-1351ZCQ	Grating 33x33 130	Galvanized Steel	130 x 1.000	288 pcs.	pc.
C250		POZ90-1351GC	Slotted Grating 130	Cast Iron	130 x 500	250 pcs.	pc.
		POZ90-1351GCN	Grating 130	Cast Iron	130 x 500	280 pcs.	pc.
		POZ90-1351HC	Anti-heel Grating 130	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1351HCN	Spheroidal Anti-Hell Cast Iron Grating	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1952	Anti-heel Technical Polymer Grating	PA + 30% Fiber glass	130 x 500	540 pcs.	pc.
		POZ90-1351GDN	D400 Grating 130	Cast Iron	130 x 500	280 pcs.	pc.
D400							

NB: for all the specifications of the gratings, please refer to the dedicated pages from D_41 to D_51

SET TAURUS® 130

Code Product mm Pkg. Pallet UM

TAURUS® 130 - GALVANIZED STEEL GRATING or STAINLESS STEEL GRATING + BLOCK SYSTEM - A15

POZ92-1304/A	130/40 w/Galvanized Steel Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1304/B	130/40 w/Stainless Steel Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/A	130/75 w/Galvanized Steel Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1307P/B	130/75 w/Stainless Steel Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/A	130/150 w/Galvanized Steel Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.
POZ92-1315P/B	130/150 w/Stainless Steel Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.

**TAURUS® 130 - GALVANIZED STEEL EDGE COVER GRATING or STAINLESS STEEL EDGE COVER GRATING + BLOCK SYSTEM - A15**

POZ92-1304/C	130/40 w/Galvanized Steel Edge Cover Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1304/D	130/40 w/Stainless Steel Edge Cover Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/C	130/75 w/Galvanized Steel Edge Cover Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1307P/D	130/75 w/Stainless Steel Edge Cover Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/C	130/150 w/Galvanized Steel Edge Cover Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.
POZ92-1315P/D	130/150 w/Stainless Steel Edge Cover Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.

**TAURUS® 130 - ANTI-HEEL GALVANIZED STEEL GRATING + BLOCK SYSTEM - B125**

POZ92-1304/E	130/40 w/B125 Anti-heel Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/E	130/75 w/B125 Anti-heel Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/E	130/150 w/B125 Anti-heel Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.

**TAURUS® 130 - 33 X 33 GALVANIZED STEEL GRATING + BLOCK SYSTEM - B125**

POZ92-1304/F	130/40 w/B125 33 x 33 Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/F	130/75 w/B125 33 x 33 Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/F	130/150 w/B125 33 x 33 Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.

**TAURUS® 130 - CAST IRON GRATING + BLOCK SYSTEM - B125**

POZ92-1304/L	130/40 w/B125 Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/L	130/75 w/B125 Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/L	130/150 w/B125 Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.

**TAURUS® 130 - ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM - B125**

POZ92-1304/H	130/40 w/B125 Anti-heel Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/H	130/75 w/B125 Anti-heel Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/H	130/150 w/B125 Anti-heel Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.



SET TAURUS® 130

Code Product mm Pkg. Pallet UM

TAURUS® 130 - ANTI-HEEL TECHNICAL POLYMER - B125

POZ92-1304/O	130/40 w/B125 Anti-heel Technical Polymer Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/O	130/75 w/B125 Anti-heel Technical Polymer Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/O	130/150 w/B125 Anti-heel Technical Polymer Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.



TAURUS® 130 - 33 X 33 GALVANIZED STEEL GRATING + BLOCK SYSTEM - C250

POZ92-1304/G	130/40 w/C250 33 x 33 Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/G	130/75 w/C250 33 x 33 Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/G	130/150 w/C250 33 x 33 Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.



TAURUS® 130 - CAST IRON GRATING + BLOCK SYSTEM - C250

POZ92-1304/M	130/40 w/C250 Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/M	130/75 w/C250 Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/M	130/150 w/C250 Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.



TAURUS® 130 - ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM - C250

POZ92-1304/I	130/40 w/C250 Anti-heel Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/I	130/75 w/C250 Anti-heel Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/I	130/150 w/C250 Anti-heel Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.



TAURUS® 130 - ANTI-HEEL TECHNICAL POLYMER + BLOCK SYSTEM - C250

POZ92-1304/N	130/40 w/C250 Anti-heel Technical Polymer Grating	130 x 40 x 1.000	1 pc.	91 pcs.	pc.
POZ92-1307P/N	130/75 w/C250 Anti-heel Technical Polymer Grating	130 x 75 x 1.000	1 pc.	63 pcs.	pc.
POZ92-1315P/N	130/150 w/C250 Anti-heel Technical Polymer Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.



TAURUS® 130 - CAST IRON GRATING + SCREWS AND BOLTS + EDGE RAIL- D400

POZ92-1315PGD	130/150 w/D400 Grating	130 x 150 x 1.000	1 pc.	35 pcs.	pc.
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CHANNEL TAURUS® 200 x 40

Code	Product	mm	Pkg.	Pallet	UM
POZ92-2004P	Taurus® 200/40 with Edge	200 x 40 x 1.000	1 pc.	70 pcs.	pc.
POZ92-2004PPG	Taurus® 200/40 Configured for the Edge Rail	200 x 40 x 1.000	1 pc.	70 pcs.	pc.



DESCRIPTION

Channel for collection of meteoric waters.

The material has an excellent resistance to chemicals and organic agents and it is "self-cleaning". This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40° C to 100° C).

It is available only in black colour.

Lateral outlet is ø 50 mm, bottom outlet is ø 110/140 mm.

The Taurus® Channel configured for the edge rail must be matched with the POZ95-1317 or POZ95-1317/ZP profiles.

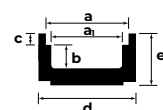
The profile POZ95-1317/ZP allows loads up to D400.

MATERIAL

Made of PE-HD (high-density polyethylene).

USE

Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads and highways.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.
POZ92-2004P..	200	165	40	20	225	90	1.000	50	110/140 mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-2004PT	01	End Cap	200 x 40	100 pcs.	2.000 pcs.	pc.
POZ95-1320BN	02	Block System 200 Kit (screws & bolts included)	200	200 pcs.	3.200 pcs.	pc.
POZ95-1320BZ	03	Galvanized Block System 200 Kit (screws & bolts included)	200	100 pcs.	2.000 pcs.	pc.
POZ95-1317	04	Galvanized Steel Edge Rail	1.000	1 pc.	500 pcs.	pc.
POZ95-1317/ZP	05	Heavy Galvanized Steel Edge Rail h. 20 mm Class B125 - C250 & D400	1.000	1 pc.	500 pcs.	pc.
POZ95-1317ZAN	06	Anchor bracket for Edge Rail	179 x 36	8 pcs.	1.050 pcs.	box
POZ94-1302	07	Sump Unit for Taurus®	200 x 500 x 400	1 pc.	-	pc.



DESCRIPTION

End cap, block system, galvanized steel edge rails and anchor bracket for channel.

MATERIAL

PE-HD (high-density polyethylene) for end cap, galvanized for profiles and anchor bracket.

USE

The end cap is used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole). The Block Systems are used to lock the grating to the channel (as required by the EN 1433 Standard). The edge rails are used to reinforce and protect the edge of the channel.

CHANNEL TAURUS® 200 x 75

Code	Product	mm	Pkg.	Pallet	UM
POZ92-2007P	Taurus® 200/75 with Edge	200 x 75 x 1.000	1 pc.	50 pcs.	pc.
POZ92-2007PPG	Taurus® 200/75 Configured for the Edge Rail	200 x 75 x 1.000	1 pc.	50 pcs.	pc.



DESCRIPTION

Channel for collection of meteoric waters.

The material has an excellent resistance to chemicals and organic agents and it is "self-cleaning". This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40° C to 100° C).

It is available only in black colour.

Lateral outlet is ø 63 mm, bottom outlet is ø 110/140 mm.

The Taurus® Channel configured for the edge rail must be matched with the POZ95-1317 or POZ95-1317/ZP profiles.

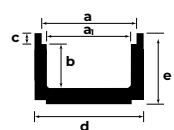
The profile POZ95-1317/ ZP allows loads up to D400.

MATERIAL

Made of PE-HD (high-density polyethylene).

USE

Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads and highways.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ92-2007P..	200	160	75	20	225	125	1.000	63	110/140	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-2007PT	01	End Cap	200 x 75	100 pcs.	1.600 pcs.	pc.
POZ95-1320BN	02	Block System 200 Kit (screws & bolts included)	200	200 pcs.	3.200 pcs.	pc.
POZ95-1320BZ	03	Galvanized Block System 200 Kit (screws & bolts included)	200	100 pcs.	2.000 pcs.	pc.
POZ95-1317	04	Galvanized Steel Edge Rail	1.000	1 pc.	500 pcs.	pc.
POZ95-1317/ZP	05	Heavy Galvanized Steel Edge Rail h. 20 mm Class B125 - C250 & D400	1.000	1 pc.	500 pcs.	pc.
POZ95-1317ZAN	06	Anchor bracket for Edge Rail	179 x 36	8 pcs.	1.050 pcs.	box
POZ94-1302	07	Sump Unit Taurus®	200 x 500 x 400	1 pc.	-	pc.



DESCRIPTION

End cap, block system, galvanized steel edge rails and anchor bracket for channel.

MATERIAL

PE-HD (high-density polyethylene) for end cap, galvanized for profiles and anchor bracket.

USE

The end cap is used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole). The Block Systems are used to lock the grating to the channel (as required by the EN 1433 Standard). The edge rails are used to reinforce and protect the edge of the channel.

CHANNEL TAURUS® 200 x 150

Code	Product	mm	Pkg.	Pallet	UM
POZ92-2015P	Taurus® 200/150 with Edge	200 x 150 x 1.000	1 pc.	30 pcs.	pc.
POZ92-2015PPG	Taurus® 200/150 Configured for the Edge Rail	200 x 150 x 1.000	1 pc.	30 pcs.	pc.



DESCRIPTION

Channel for collection of meteoric waters.

The material has an excellent resistance to chemicals and organic agents and it is "self-cleaning". This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40° C to 100° C).

It is available only in black colour.

Lateral outlet is ø 63 mm, bottom outlet is ø 110/140 mm.

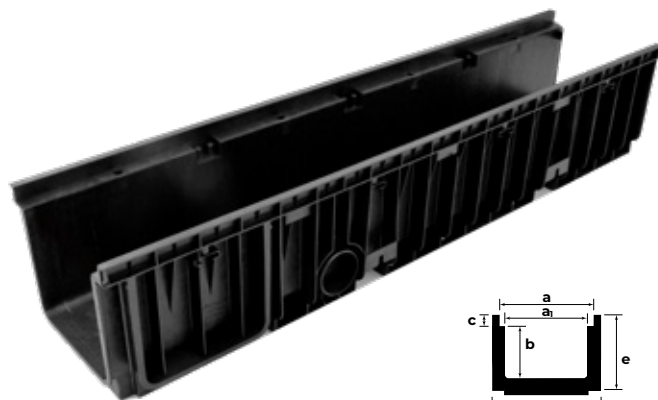
The Taurus® Channel configured for the edge rail must be matched with the POZ95-1317 or POZ95-1317/ZP profiles. The profile POZ95-1317/ ZP allows loads up to D400.

MATERIAL

Made of PE-HD (high-density polyethylene).

USE

Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads and highways.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ92-2015P..	200	160	150	20	225	200	1.000	63	110/140	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-2015PT	01	End Cap	200 x 150	65 pcs.	780 pcs.	pc.
POZ95-1320BN	02	Block System 200 Kit (screws & bolts included)	200	200 pcs.	3.200 pcs.	pc.
POZ95-1320BZ	03	Galvanized Block System 200 Kit (screws & bolts included)	200	100 pcs.	2.000 pcs.	pc.
POZ95-1317	04	Galvanized Steel Edge Rail	1.000	1 pc.	500 pcs.	pc.
POZ95-1317/ZP	05	Heavy Galvanized Steel Edge Rail h. 20 mm Class B125 - C250 & D400	1.000	1 pc.	500 pcs.	pc.
POZ95-1317ZAN	06	Anchor bracket for Edge Rail	179 x 36	8 pcs.	1.050 pcs.	box
POZ94-1302	07	Sump Unit Taurus®	200 x 500 x 400	1 pc.	-	pc.



DESCRIPTION

End cap, block system, galvanized steel edge rails and anchor bracket for channel.

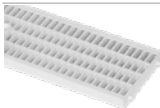
MATERIAL

PE-HD (high-density polyethylene) for end cap, galvanized for profiles and anchor bracket.

USE

The end cap is used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole). The Block Systems are used to lock the grating to the channel (as required by the EN 1433 Standard). The edge rails are used to reinforce and protect the edge of the channel.

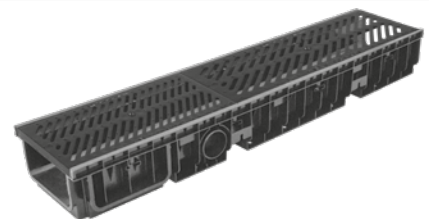
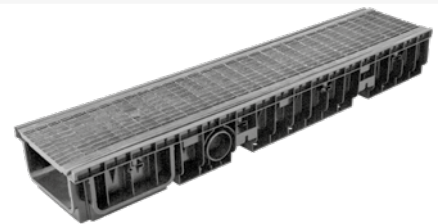
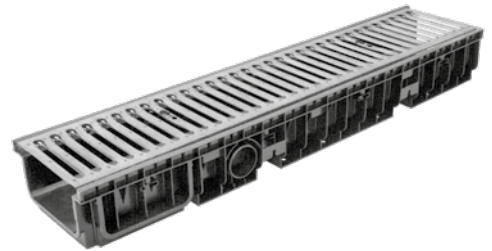
GRATING FOR TAURUS® 200 x 40/75/150

	Ref.	Code	Product	Material	mm	Pallet	UM
A15		POZ90-1361XS	Extra Strong Grating 200	PP	200 x 500	300 pcs.	pc.
		POZ90-1361XSN	Black Extra Strong Grating 200	PP	200 x 500	300 pcs.	pc.
		POZ90-1361	Anti-heel Strong Grating 200	PP	200 x 500	462 pcs.	pc.
		POZ90-1362	Cover 200	PP	200 x 500	462 pcs.	pc.
		POZ90-1361P	Swimming Pool Grating 200	ABS	200 x 500	500 pcs.	pc.
		POZ90-1361Z	Galvanized Steel Grating 200	Galvanized Steel	200 x 1.000	540 pcs.	pc.
B125		POZ90-1361ZI	Stainless Steel Grating 200	Stainless Steel	200 x 1.000	540 pcs.	pc.
		POZ90-1361ZBA	Anti-heel Grating 200	Galvanized Steel	200 x 1.000	240 pcs.	pc.
		POZ90-1361ZBQ	Grating 200 - mesh 33 x 33	Galvanized Steel	200 x 1.000	240 pcs.	pc.
		POZ90-1361GBN	Grating for Taurus® 200	Cast Iron	200 x 500	150 pcs.	pc.
		POZ90-1361HB	B125 Anti-heel Grating 200	Cast Iron	200 x 500	250 pcs.	pc.
		POZ90-1861	Grating for Taurus® 200	Technical Polymer	200 x 500	308 pcs.	pc.
C250		POZ90-1361ZCQ	Grating 200 - mesh 33 x 33	Galvanized Steel	200 x 1.000	204 pcs.	pc.
		POZ90-1361GCN	Grating for Taurus 200	Cast Iron	200 x 500	150 pcs.	pc.
		POZ90-1361HC	Anti-heel Grating 200	Cast Iron	200 x 500	250 pcs.	pc.
D400		POZ90-1361GDN	D400 Grating 200	Cast Iron	200 x 500	150 pcs.	pc.

NB: for all the specifications of the gratings, please refer to the dedicated pages from D_41 to D_51

SET TAURUS® 200

Code	Product	mm	Pkg.	Pallet	UM
TAURUS® 200 - GALVANIZED STEEL GRATING OR STAINLESS STEEL GRATING + BLOCK SYSTEM- B125					
POZ92-2004P/A	200/40 w/Galvanized Steel Grating	200 x 40 x 1.000	1 pc.	70 pcs.	pc.
POZ92-2004P/B	200/40 w/Stainless Steel Grating	200 x 40 x 1.000	1 pc.	70 pcs.	pc.
POZ92-2007P/A	200/75 w/Galvanized Steel Grating	200 x 75 x 1.000	1 pc.	70 pcs.	pc.
POZ92-2007P/B	200/75 w/Stainless Steel Grating	200 x 75 x 1.000	1 pc.	50 pcs.	pc.
POZ92-2015P/A	200/150 w/Galvanized Steel Grating	200 x 150 x 1.000	1 pc.	25 pcs.	pc.
POZ92-2015P/B	200/150 w/Stainless Steel Grating	200 x 150 x 1.000	1 pc.	25 pcs.	pc.
TAURUS® 200 - B125 ANTI-HEEL GALVANIZED STEEL GRATING + BLOCK SYSTEM - B125					
POZ92-2004P/E	200/40 w/B125 Anti-heel Grating	200 x 40 x 1.000	1 pc.	70 pcs.	pc.
POZ92-2007P/E	200/75 w/B125 Anti-heel Grating	200 x 75 x 1.000	1 pc.	50 pcs.	pc.
POZ92-2015P/E	200/150 w/B125 Anti-heel Grating	200 x 150 x 1.000	1 pc.	25 pcs.	pc.
TAURUS® 200 - B125 33 X 33 GALVANIZED STEEL GRATING + BLOCK SYSTEM - B125					
POZ92-2004P/F	200/40 w/B125 33 x 33 Grating	200 x 40 x 1.000	1 pc.	70 pcs.	pc.
POZ92-2007P/F	200/75 w/B125 33 x 33 Grating	200 x 75 x 1.000	1 pc.	50 pcs.	pc.
POZ92-2015P/F	200/150 w/B125 33 x 33 Grating	200 x 150 x 1.000	1 pc.	25 pcs.	pc.
TAURUS® 200 - B125 CAST IRON GRATING + SCREWS AND BOLTS - B125					
POZ92-2004P/L	200/40 w/B125 Grating	200 x 40 x 1.000	1 pc.	70 pcs.	pc.
POZ92-2007P/L	200/75 w/B125 Grating	200 x 75 x 1.000	1 pc.	50 pcs.	pc.
POZ92-2015P/L	200/150 w/B125 Grating	200 x 150 x 1.000	1 pc.	25 pcs.	pc.
TAURUS® 200 - B125 ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM- B125					
POZ92-2004P/H	200/40 w/B125 Anti-heel Grating	200 x 40 x 1.000	1 pc.	70 pcs.	pc.
POZ92-2007P/H	200/75 w/B125 Anti-heel Grating	200 x 75 x 1.000	1 pc.	50 pcs.	pc.
POZ92-2015P/H	200/150 w/B125 Anti-heel Grating	200 x 150 x 1.000	1 pc.	25 pcs.	pc.



SET TAURUS® 200

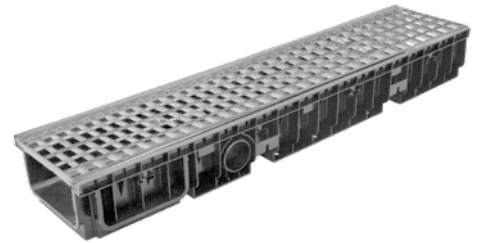
Code Product mm Pkg. Pallet UM

TAURUS® 200 - C250 33 X 33 GALVANIZED STEEL GRATING + BLOCK SYSTEM - C250

POZ92-2004P/G 200/40 w/C250 33 x 33 Grating 200 x 40 x 1.000 1 pc. 70 pcs. pc.

POZ92-2007P/G 200/75 with Grating C250 33 x 33 200 x 75 x 1.000 1 pc. 50 pcs. pc.

POZ92-2015P/G 200/150 with Grating C250 33 x 33 200 x 150 x 1.000 1 pc. 25 pcs. pc.



TAURUS® 200 - C250 CAST IRON GRATING + SCREWS AND BOLTS - C250

POZ92-2004P/M 200/40 w/C250 Grating 200 x 40 x 1.000 1 pc. 70 pcs. pc.

POZ92-2007P/M 200/75 w/C250 Grating 200 x 75 x 1.000 1 pc. 50 pcs. pc.

POZ92-2015P/M 200/150 w/C250 Grating 200 x 150 x 1.000 1 pc. 25 pcs. pc.

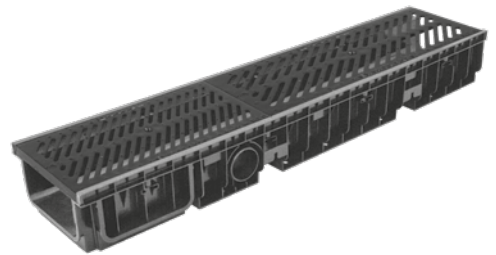


TAURUS® 200 - C250 ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM - C250

POZ92-2004P/I 200/40 w/C250 Anti-heel Grating 200 x 40 x 1.000 1 pc. 70 pcs. pc.

POZ92-2007P/I 200/75 w/C250 Anti-heel Grating 200 x 75 x 1.000 1 pc. 50 pcs. pc.

POZ92-2015P/I 200/150 w/C250 Anti-heel Grating 200 x 150 x 1.000 1 pc. 25 pcs. pc.

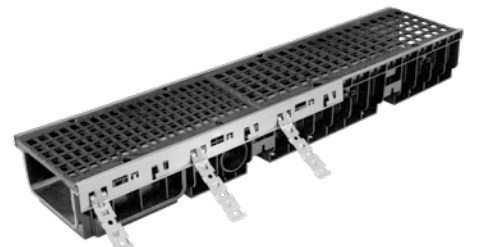


TAURUS® 200 - D400 CAST IRON GRATING + SCREWS AND BOLTS + EDGE RAIL + ANCHOR BRACKET - D400

POZ92-2004P/N 200/40 w/D400 Grating 200 x 40 x 1.000 1 pc. 70 pcs. pc.

POZ92-2007P/N 200/75 w/D400 Grating 200 x 75 x 1.000 1 pc. 50 pcs. pc.

POZ92-2015P/N 200/150 w/D400 Grating 200 x 150 x 1.000 1 pc. 25 pcs. pc.



CHANNEL TAURUS® 260

Code	Product	mm	Pkg.	Pallet	UM
POZ92-2607PC	Taurus® 260/75 with pre-assembled grating - C250*	260 x 75 x 1.000	1 pc.	36 pcs.	pc.
POZ92-2607PD	Taurus® 260/75 with pre-assembled grating - D400	260 x 75 x 1.000	1 pc.	36 pcs.	pc.
POZ92-2607PE	Taurus® 260/75 with pre-assembled grating - E600*	260 x 75 x 1.000	1 pc.	36 pcs.	pc.

Code	Product	mm	Pkg.	Pallet	UM
POZ92-2615PC	Taurus® 260/150 with pre-assembled grating - C250*	260 x 150 x 1.000	1 pc.	20 pcs.	pc.
POZ92-2615PD	Taurus® 260/150 with pre-assembled grating - D400	260 x 150 x 1.000	1 pc.	20 pcs.	pc.
POZ92-2615PE	Taurus® 260/150 with pre-assembled grating - E600*	260 x 150 x 1.000	1 pc.	20 pcs.	pc.

*upon request only



Each model is sold already equipped with reinforced profile, blocking system and 8 anchor brackets

DESCRIPTION

Channel for collection of meteoric waters.

The material has an excellent resistance to chemicals and organic agents and it is "self-cleaning". This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40° C to 100° C).

It is available only in black colour, equipped with edge rails, cast iron grainings (with the desired load class) and 8 anchor brackets. Lateral outlet diameters are ø 50/63 mm, bottom outlet is ø 140/160 mm.

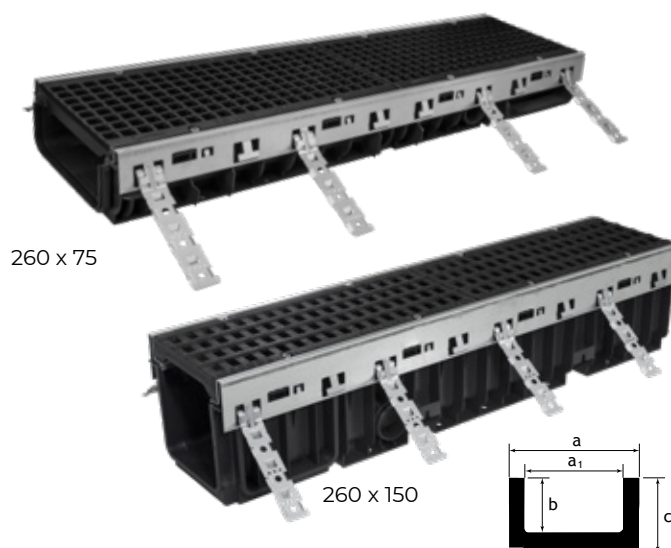
MATERIAL

Made of PE-HD (high-density polyethylene).

The accessories are made of galvanized steel, the gratings are made of cast iron.

USE

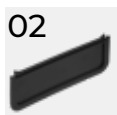
Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads, highways, ports and airports.



	a	a ₁	b	c	length	ø lat.	ø bot.	
POZ92-2607P..	276	207,5	75	106	1.000	50	140/160	mm
POZ92-2615P..	276	207,5	150	176	1.000	63	140/160	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-2607PTB	01	End Caps Set (2 pcs./pack)	260 x 75	100 set	800 set	set
POZ95-2615PTB	01	End Cap	260 x 150	30 set	450 set	set
POZ95-2600P	02	PE-HD Bulkhead (Accessory allows the connection from a 75 to 150 mm height Taurus®)	260 x 75	5 pcs.	-	box



DESCRIPTION

End caps for channel and bulkhead.

MATERIAL

End caps and bulkhead are made of PE-HD (high-density polyethylene).

USE

The end caps are used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).

The bulkhead allows the transition from a Taurus® with 75 mm height up to 150 mm, in case of unevenness.

CHANNEL TAURUS® 370 - E600

Code	Product	mm	Pkg.	Pallet	UM
POZ92-3835E	Taurus® 370/300 with pre-assembled grating - E600	370 x 300 x 1.000	1 pc.	6 pcs.	pc.

This model is sold already equipped with reinforced profile and blocking system (screws and bolts).



DESCRIPTION

Channel for collection of meteoric waters.

The material has an excellent resistance to chemicals and organic agents and it is "self-cleaning". This channel is shock resistant, unbreakable and can guarantee high performances even in presence of thermal shock (from -40° C to 100° C).

It is available only in black colour, equipped with edge rails, cast iron grain-gs (with the desired load class) and 8 anchor brackets.

Lateral outlet diameters are ø 110/160/200 mm, bottom outlet is ø 110/160/200 mm.

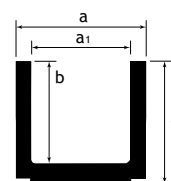
MATERIAL

Made of PE-HD (high-density polyethylene).

The accessories are made of galvanized steel, the gratings are made of cast iron.

USE

Used for the collection and drainage of rainwater and for the discharge of liquids for industrial use. It can be combined with a wide range of gratings in order to be used in pedestrian areas, driveways, roads, highways, ports and airports.



	a	a ₁	b	c	length	ø lat.	ø bot.	
POZ92-3835..	379	306	300	359	1.000	110/160/200	110/160/200	mm

ACCESSORIES

Code	Product	mm	Pkg.	Pallet	UM
POZ95-3835PTB	End Caps Set (2 pcs./pack)	370 x 300	5 set	50 set	set

DESCRIPTION

End caps for channel.

MATERIAL

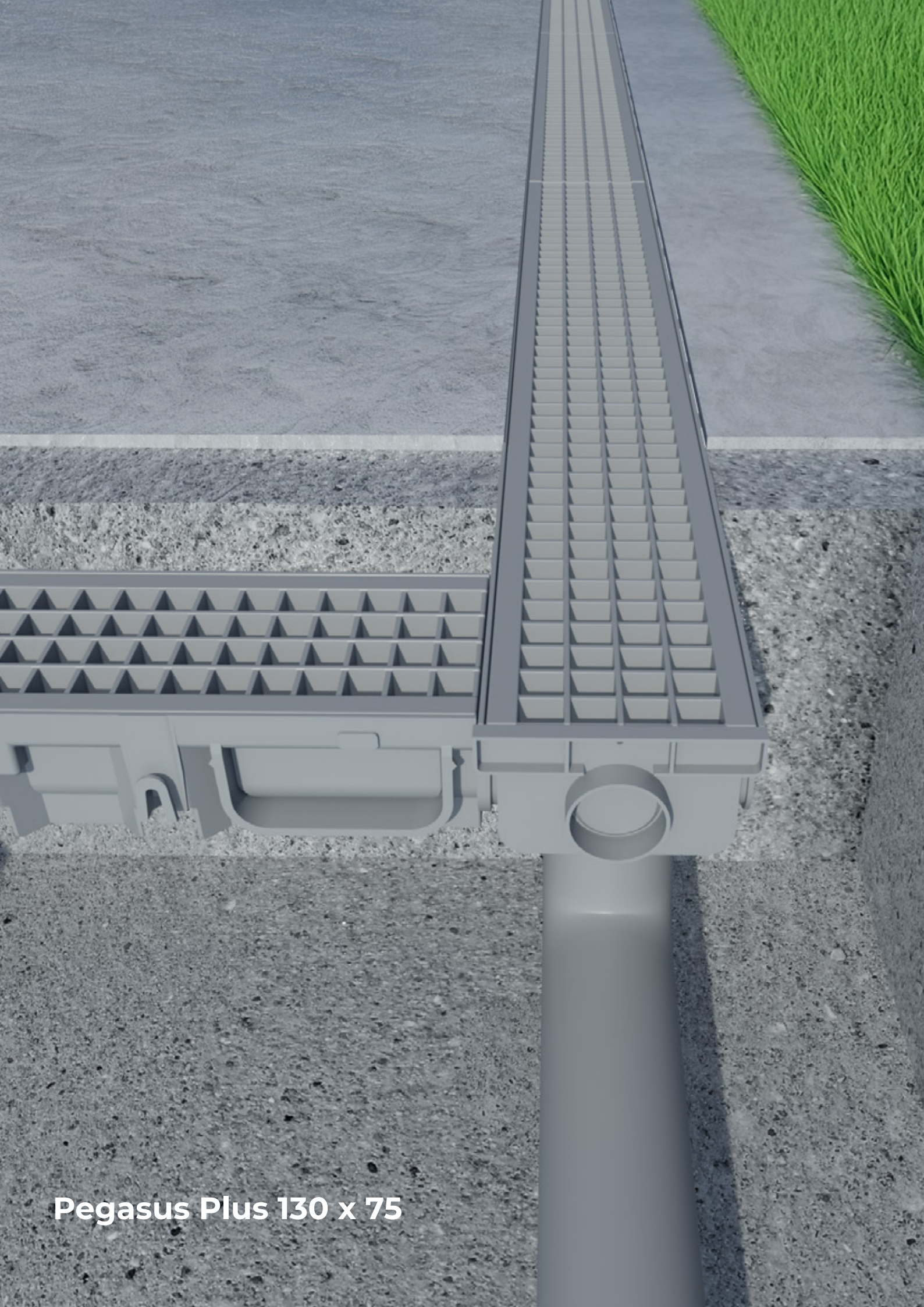
Made of PE-HD (high-density polyethylene).

USE

The end caps are used as terminals for the channel.

The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).



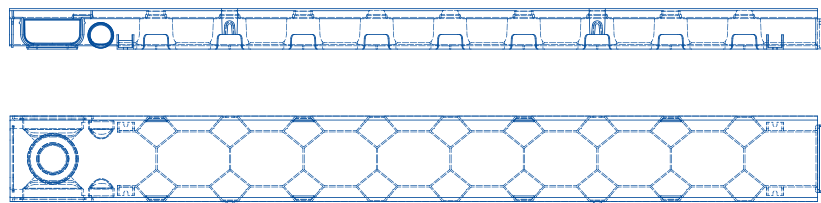
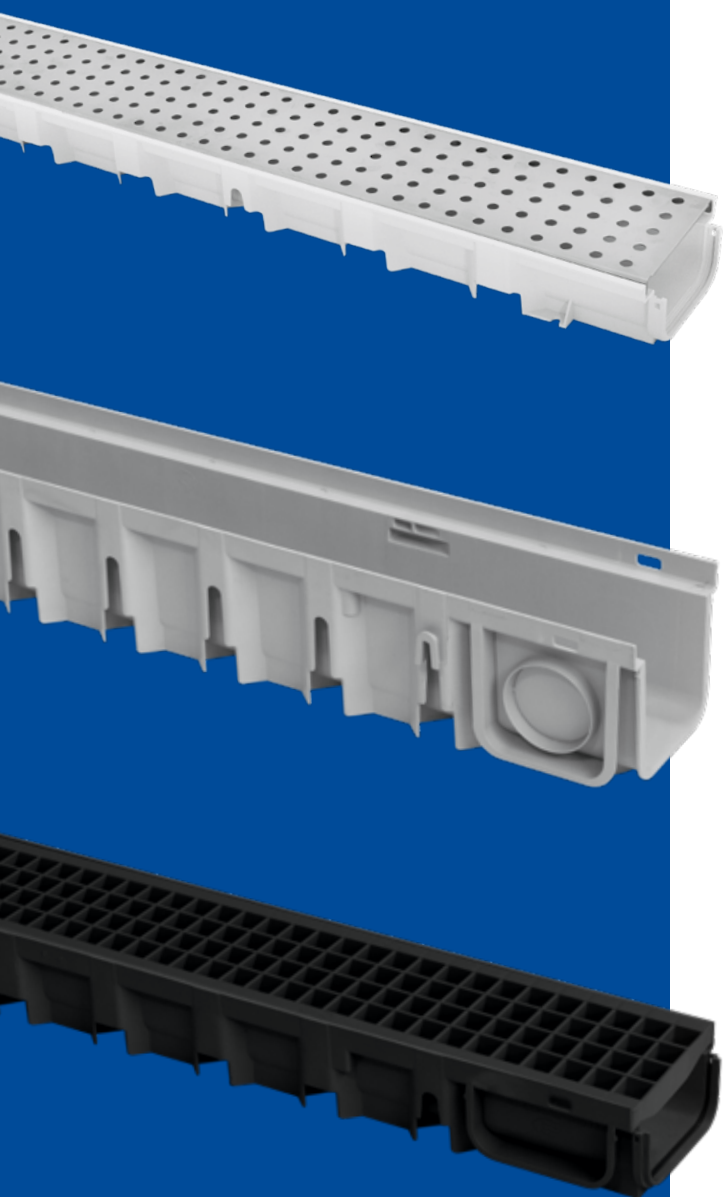


Pegasus Plus 130 x 75

PEGASUS® CHANNEL

Efficient and easy to install.

The Pegasus® range is the **ideal solution** for drainage of **pedestrian** and low traffic areas as it combines **lightweight, resistance, and an innovative design.**



VERSATILE AND FUNCTIONAL CHANNEL DRAINS FOR MODERN DRAINAGE

Made of **PP (polypropylene)**, the channel drains from the Pegasus series are a perfect combination between **convenience and reliable performances**, which makes them the ideal choice for installation in residential and shopping areas, and public spaces. The **light weight and reinforced frame** of the channel drains from the Pegasus range make them **quick and user-friendly to install**, thus reducing installation times without compromises on sturdiness, though. They are highly resistant to the elements and chemicals, in other words **a durable solution in all contexts.**

KEY BENEFITS OF THE PEGASUS PRODUCT RANGE



Lightweight and resistant material

Polypropylene is easy to handle and install, yet robust at the same time.



Modular design

Available in multiple sizes and heights to adapt to all draining requirements.



User-friendly installation

Built-in anchoring systems for stable and quick installation; "T" and "L" installation options, without any additional accessories.



Fit for light traffic areas

Ideal for low traffic pedestrian lanes, residential areas and public spaces.



Large selection of gratings

Built-in anchoring systems for stable and quick installation; "T" and "L" installation options, without any additional accessories.



CONFORMS TO EN 1433

CHANNEL PEGASUS® PLUS ONE S 100 x 35

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1335P	01	Pegasus® Plus One S with grating - Grey	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335PN	02	Pegasus® Plus One S with grating - Black	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335PS	03	Pegasus® Plus One S with grating - Sand	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335PB	04	Pegasus® Plus One S with grating - White	100 x 35 x 1.000	1 pc.	242 pcs.	pc.



DESCRIPTION

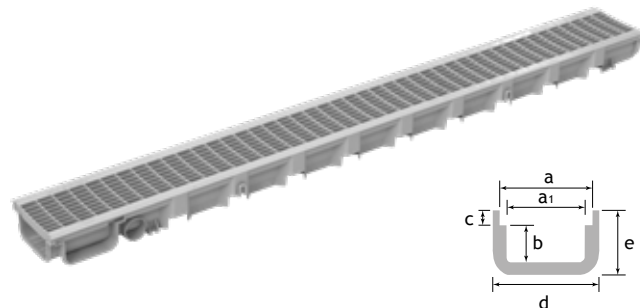
Channel for collection of meteoric waters. Engineered and reinforced for a high resistance. Available in grey, black, sand or white colour. The channel is sold with pre-assembled grating of the same colour. Lateral outlet is $\varnothing$ 32 mm, bottom outlet is $\varnothing$ 40/63 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of rainwater. The matching to its pre-assembled grating allows the use in pedestrian or low density traffic areas.



	a	a ₁	b	c	d	e	length	$\varnothing$ lat.	$\varnothing$ bot.
POZ90-1335P..	100	72	35	14	105	49	1.000	32	40/63 mm

CHANNEL PEGASUS® PLUS ONE S 100 x 35

With galvanized steel grating

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1335P/Z1	05	Pegasus® Plus One S with Galvanized Steel Wave More Grating - Grey	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335PN/Z1	06	Pegasus® Plus One S with Galvanized Steel Wave More Grating - Black	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335P/Z3	07	Pegasus® Plus One S with Galvanized Steel Hole Grating - Grey	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335PN/Z3	08	Pegasus® Plus One S with Galvanized Steel Hole Grating - Black	100 x 35 x 1.000	1 pc.	242 pcs.	pc.



DESCRIPTION

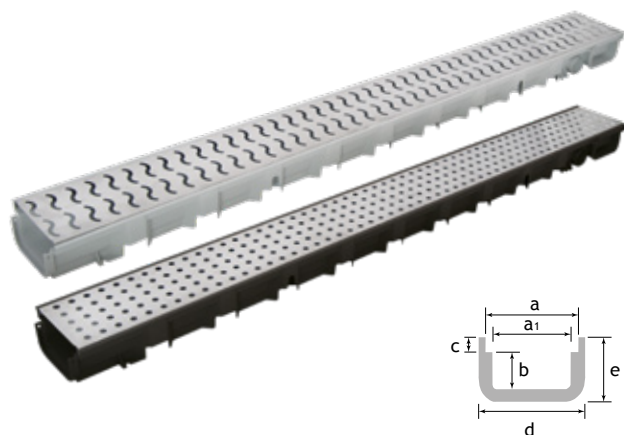
Channel for collection of meteoric waters. Engineered and reinforced for a high resistance. Available in grey, black or white colour. The channel is available with pre-assembled galvanized steel grating in 3 different texture: WAVE MORE and HOLE. Lateral outlet is $\varnothing$ 32 mm, bottom outlet is $\varnothing$ 40/63 mm.

MATERIAL

Made of PP (channel) and Galvanized Steel (grating).

USE

This channel is not only used for the collection and drainage of rainwater. The matching to its pre-assembled steel grating, indeed, make this product perfect to be installed on terraces, balconies, pool areas, locker rooms, bathrooms and for the food industry.

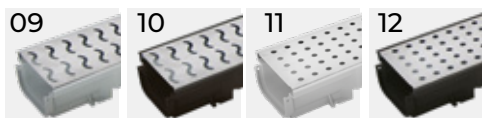


	a	a ₁	b	c	d	e	length	$\varnothing$ lat.	$\varnothing$ bot.
POZ90-1335P..	100	72	35	14	105	49	1.000	32	40/63 mm

CHANNEL PEGASUS® PLUS ONE S 100 x 35

With stainless steel grating

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1335P/1	09	Pegasus® Plus One S with Stainless Steel Wave More Grating - Grey	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335PN/1	10	Pegasus® Plus One S with Stainless Steel Wave More Grating - Black	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335P/3	11	Pegasus® Plus One S with Stainless Steel Hole Grating - Grey	100 x 35 x 1.000	1 pc.	242 pcs.	pc.
POZ90-1335PN/3	12	Pegasus® Plus One S with Stainless Steel Hole Grating - Black	100 x 35 x 1.000	1 pc.	242 pcs.	pc.



DESCRIPTION

Channel for collection of meteoric waters.

Engineered and reinforced for a high resistance.

Available in grey, black or white colour.

The channel is available with pre-assembled stainless steel grating in 3 different texture: WAVE MORE, WAVE LESS and HOLE.

Lateral outlet is $\varnothing$ 32 mm, bottom outlet is $\varnothing$ 40/63 mm.

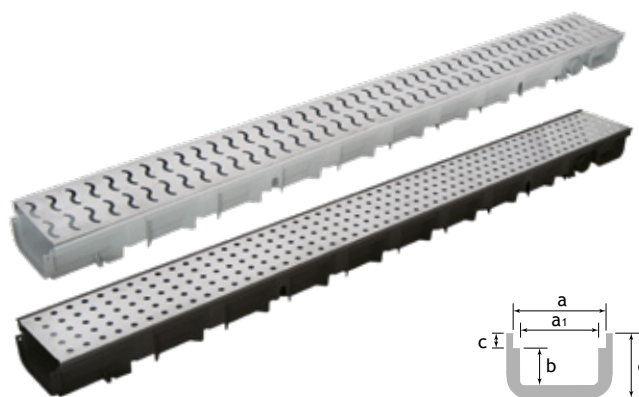
MATERIAL

Made of PP (channel) and Stainless Steel (grating).

USE

This channel is not only used for the collection and drainage of rainwater.

The matching to its pre-assembled steel grating, indeed, make this product perfect to be installed on terraces, balconies, pool areas, locker rooms, bathrooms and for the food industry.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ90-1335P..	100	72	35	14	105	49	1.000	32	40/63	mm

ACCESSORIES

Code	Product	mm	Pkg.	Pallet	UM
POZ95-1335T	End Caps Set (2 pcs./pack) - Grey	h. 35	300 set	6.000 set	set
POZ95-1335TN	End Caps Set (2 pcs./pack) - Black	h. 35	300 set	6.000 set	set
POZ95-1335TS	End Caps Set (2 pcs./pack) - Sand	h. 35	300 set	6.000 set	set
POZ95-1335TB	End Caps Set (2 pcs./pack) - White	h. 35	300 set	6.000 set	set

DESCRIPTION

End Caps for Pegasus® Plus One S Channel.

MATERIAL

Made of PP (polypropylene).

USE

The end caps are used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).



CHANNEL PEGASUS® PLUS 130 x 75

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ91-1305P	01	Pegasus® Plus 130/75 with Clip - Grey	130 x 75 x 1.000	24 pcs.	96 pcs.	pc.
POZ91-1305PN	02	Pegasus® Plus 130/75 with Clip - Black	130 x 75 x 1.000	24 pcs.	96 pcs.	pc.
POZ90-1305PS	03	Pegasus® Plus 130/75 with Clip - Sand*	130 x 75 x 1.000	24 pcs.	96 pcs.	pc.
POZ90-1305PB	04	Pegasus® Plus 130/75 with Clip - White	130 x 75 x 1.000	24 pcs.	96 pcs.	pc.

*upon request only



DESCRIPTION

Channel for collection of meteoric waters.
Engineered and reinforced for a high resistance.
Available in grey, black, silver, sand or white colour.
Bottom outlet is $\varnothing$ 75/100 mm.
Using the rubber gasket and the pipe connector (available as accessories), it is possible to connect outflow pipe of 110 mm diameter.
It is also available $\varnothing$ 110 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of rainwater.
The matching to its range of gratings allows the use in pedestrian or low density traffic areas.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.
POZ9x-1305P..	130	102	51	20	137	84	1.000	-	75/100* mm

*ø 110 available

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-1300PM	01	End Caps Set (2 pcs./pack) for Pegasus® Plus 130 x 75 - Grey	h. 75	200 set	4.000 set	set
POZ95-1300PMN	01	End Caps Set (2 pcs./pack) for Pegasus® Plus 130 x 75 - Black	h. 75	200 set	4.000 set	set
POZ95-1300PMS	01	End Caps Set (2 pcs./pack) for Pegasus® Plus 130 x 75 - Sand*	h. 75	200 set	4.000 set	set
POZ95-1300PMB	01	End Caps Set (2 pcs./pack) for Pegasus® Plus 130 x 75 - White	h. 75	200 set	4.000 set	set
POZ95-1310B	02	Block System 130 Kit (screws & bolts included)	-	250 pcs.	4.000 pcs.	pc.
POZ95-1319	03	Gasket for channel	100 / 110	250 pcs.	3.750 pcs.	pc.
POZ95-1321	04	Pipe Connection $\varnothing$ 110 - Grey	$\varnothing$ 110	100 pcs.	2.000 pcs.	pc.
POZ95-1321N	04	Pipe Connection $\varnothing$ 110 - Black	$\varnothing$ 110	100 pcs.	2.000 pcs.	pc.
POZ90-1463	05	Adapter complete with 4 screws	$\varnothing$ 110	100 pcs.	1.500 pcs.	pc.
POZ94-1302PN	06	Sump Unit for Pegasus 130	130	1 pz.	-	pz.

*upon request only



DESCRIPTION

End caps, block system, gasket for channel and pipe connection.

MATERIAL

PP for the end caps and pipe connection, PE-HD (high-density polyethylene) for the block system and rubber gasket for the rounded connection.

USE

The end caps are used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).
The Block System is used to lock the grating to the channel (as required by the EN 1433 Standard).
The pipe connection allows the connection of diameter 110 outflow pipe.

CHANNEL PEGASUS® PLUS 130 x 120

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1310P1	01	Pegasus® Plus 130/120 - Grey	130 x 120 x 1.000	1 pc.	112 pcs.	pc.
POZ90-1310PN1	02	Pegasus® Plus 130/120 - Black	130 x 120 x 1.000	1 pc.	112 pcs.	pc.
POZ90-1310PS1	03	Pegasus® Plus 130/120 - Sand*	130 x 120 x 1.000	1 pc.	112 pcs.	pc.
POZ90-1310PB1	04	Pegasus® Plus 130/120 - White	130 x 120 x 1.000	1 pc.	112 pcs.	pc.

*upon request only



DESCRIPTION

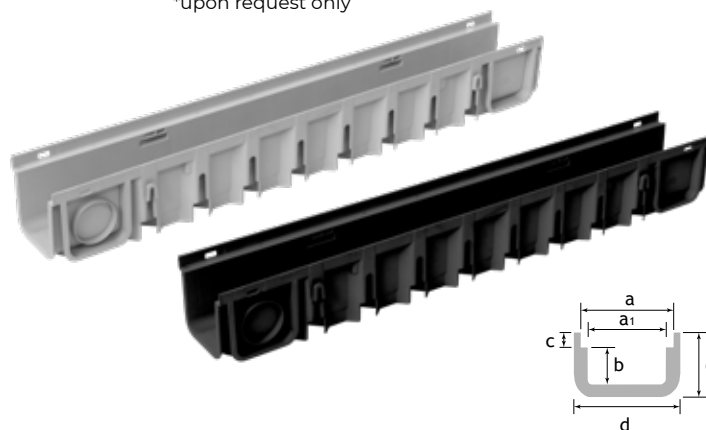
Channel for collection of meteoric waters.
Engineered and reinforced for a high resistance.
Available in grey, black, silver, sandy or white colour.
Lateral outlet is ø 75 mm, bottom outlet is ø 110 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of rainwater.
The matching to its range of gratings allows the use in pedestrian or low density traffic areas.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ90-1310P..	130	100	101	20	138	135	1.000	75	75/110	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-1310T	01	End Caps Set (2 pcs./pack) for Pegasus® Plus 130 x 120 - Grey	h. 100	50 set	750 set	set
POZ95-1310TN	01	End Caps Set (2 pcs./pack) for Pegasus® Plus 130 x 120 - Black	h. 100	50 set	750 set	set
POZ95-1310TS	01	End Caps Set (2 pcs./pack) for Pegasus® Plus 130 x 120 - Sand*	h. 100	50 set	750 set	set
POZ95-1310TB	01	End Caps Set (2 pcs./pack) for Pegasus® Plus 130 x 120 - White	h. 100	50 set	750 set	set
POZ95-1310B	02	Block System Skat 130 (screws & bolts included)	-	100 pcs.	3.000 pcs.	pc.
POZ94-1302PN	03	Sump Unit for Pegasus 130	130	1 pz.	-	pz.

*upon request only



DESCRIPTION

End caps and block system.

MATERIAL

PP for the end caps, PE-HD (high-density polyethylene) for the block system.

USE

The end caps are used as terminals for the channel. The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).
The Block System is used to lock the grating to the channel (as required by the EN 1433 Standard).

GRATING FOR PEGASUS® PLUS 130 x 75, 130 x 120

	Ref.	Code	Product	Material	mm	Pallet	UM
A15		POZ90-1351CLT	Extra Strong Grating with clip 130 - Grey	PP	130 x 1.000	340 pcs.	pc.
		POZ90-1351NCLT	Extra Strong Grating with clip 130 - Black	PP	130 x 1.000	340 pcs.	pc.
		POZ90-1351SCLT	Extra Strong Grating with clip 130 - Sand*	PP	130 x 1.000	340 pcs.	pc.
		POZ90-1351BCLT	Extra Strong Grating with clip 130 - White	PP	130 x 1.000	340 pcs.	pc.
		POZ90-1351XS	Grey Extra Strong Grating 130	PP	130 x 500	630 pcs.	pc.
		POZ90-1351XSN	Black Extra Strong Grating 130	PP	130 x 500	630 pcs.	pc.
		POZ90-1351	Anti-heel Strong Grating 130	PP	130 x 500	850 pcs.	pc.
		POZ90-1351S	Strong Grating 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1351SN	Black Strong Grating 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1352	Cover 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1351PMBB	Snake White Grating for Swimming Pool 130	PP	130 x 500	240 pcs.	pc.
		POZ90-1351PMA	Snake Blue Grating for Swimming Pool 130	PP	130 x 500	240 pcs.	pc.
		POZ90-1351FN	Black slot grating	PP	130 x 500	240 pcs.	pc.
		POZ90-1351SH0	Black central slot grating H0	PP	130 x 500	360 pcs.	pc.
		POZ90-1351SH20	Black central slot grating H20	PP	130 x 500	216 pcs.	pc.
		POZ90-1351SH40	Black central slot grating H40	PP	130 x 500	216 pcs.	pc.
		POZ90-1351SH60	Black central slot grating H60	PP	130 x 500	216 pcs.	pc.
B125		POZ90-1351P	Swimming Pool Grating 130	ABS	130 x 500	700 pcs.	pc.
		POZ90-1351ZCLT	Grating with Clip 130	Galvanized Steel	130 x 1.000	560 pcs.	pc.
		POZ90-1351ZT	Grating for Pegasus® 130	Galvanized Steel	130 x 1.000	560 pcs.	pc.
		POZ90-1351ZIT	Grating for Pegasus® 130	Stainless Steel	130 x 1.000	560 pcs.	pc.
		POZ90-1351ZBA	Anti-heel Grating 130	Galvanized Steel	130 x 1.000	378 pcs.	pc.
		POZ90-1351ZBQ	Grating 130 - mesh 33 x 33	Galvanized Steel	130 x 1.000	378 pcs.	pc.
		POZ90-1351GBN	Grating 130	Cast Iron	130 x 500	280 pcs.	pc.
		POZ90-1351HB	Anti-heel Grating 130	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1351HBN	Spheroidal Anti-Hell Cast Iron Grating	Cast Iron	130 x 500	260 pz.	pz.
		POZ90-1951	Anti-heel Technical Polymer Grating 130	PP	130 x 500	540 pcs.	pc.
C250		POZ90-1351ZCQ	Grating 130 - mesh 33 x 33	Galvanized Steel	130 x 1.000	288 pcs.	pc.
		POZ90-1351GC	Slotted Grating 130	Cast Iron	130 x 500	250 pcs.	pc.
		POZ90-1351GCN	Grating for Pegasus® 130	Cast Iron	130 x 500	280 pcs.	pc.
		POZ90-1351HC	Anti-heel Grating 130	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1351HCN	Spheroidal Anti-Hell Cast Iron Grating	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1952	Anti-heel Technical Polymer Grating	In PA + 30% fiber glass	130 x 500	540 pcs.	pc.

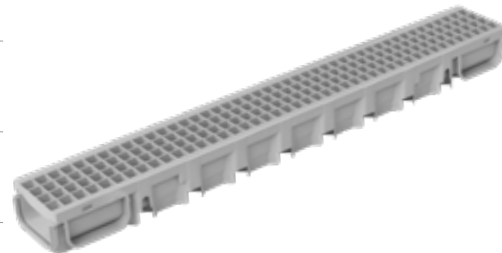
NB: for all the specifications of the gratings, please refer to the dedicated pages from D_40 to D_49

SET PEGASUS® PLUS 130 x 75

Code Product mm Pkg. Pallet UM

PEGASUS® PLUS 130 x 75 - PP GRATING - A15

POZ91-1300PK		130/75 Grey with Grating Grey	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PNK		130/75 Black with Grating Black	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PS/Q		130/75 Sand with Grating Sand*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PB/Q		130/75 White with Grating White	130 x 75 x 1.000	1 pc.	96 pcs.	pc.



PEGASUS® PLUS 130 x 75 - GALVANIZED STEEL - A15

POZ91-1300PKCL		130/75 Grey with Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PNKCL		130/75 Black with Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PS/A		130/75 Sand with Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PB/A		130/75 White with Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.



PEGASUS® PLUS 130 x 75 - STAINLESS STEEL + BLOCK SYSTEM - A15

POZ91-1300P/B		130/75 Grey with Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PN/B		130/75 Black with Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PS/B		130/75 Sand with Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PB/B		130/75 White with Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.



PEGASUS® PLUS 130 x 75 - ANTI-HEEL GALVANIZED STEEL GRATING + BLOCK SYSTEM - B125

POZ91-1300P/E		130/75 Grey with B125 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PN/E		130/75 Black with B125 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PS/E		130/75 Sand with B125 Anti-heel Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PB/E		130/75 White with B125 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.



SET PEGASUS® PLUS 130 x 75

Code Product mm Pkg. Pallet UM

PEGASUS® PLUS 130 x 75 - ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM - B125

POZ91-1300P/H	130/75 Grey with B125 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PN/H	130/75 Black with B125 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PS/H	130/75 Sand with B125 Anti-heel Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PB/H	130/75 White with B125 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.



PEGASUS® PLUS CHANNEL 130 X 75 - ANTI-HEEL TECHNICAL POLYMER GRATING - B125

POZ91-1300PTEC	130/75 Grey with B125 Anti-heel Technical Polymer Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PNTEC	130/75 Black with B125 Anti-heel Technical Polymer Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PSTEC	130/75 Sand with B125 Anti-heel Technical Polymer Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PBTEC	130/75 White with B125 Anti-heel Technical Polymer Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.



PEGASUS® PLUS 130 x 75 - ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM - C250

POZ91-1300P/I	130/75 Grey with C250 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PN/I	130/75 Black with C250 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PS/I	130/75 Sand with C250 Anti-heel Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PB/I	130/75 White with C250 Anti-heel Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.



PEGASUS® PLUS CHANNEL 130 X 75 - ANTI-HEEL TECHNICAL POLYMER GRATING - C250

POZ91-1300PTEC2	130/75 Grey with C250 Anti-heel Technical Polymer Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PNTEC2	130/75 Black with C250 Anti-heel Technical Polymer Grating	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PSTEC2	130/75 Sand with C250 Anti-heel Technical Polymer Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.
POZ91-1300PBTEC2	130/75 White with C250 Anti-heel Technical Polymer Grating*	130 x 75 x 1.000	1 pc.	96 pcs.	pc.



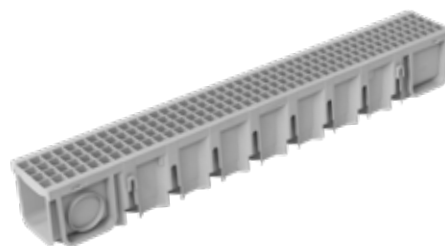
*upon request only

SET PEGASUS® PLUS 130 x 120

Code Product mm Pkg. Pallet UM

PEGASUS® PLUS 130 x 120 - PP GRATING - A15

POZ90-1310P1/Q	130/120 Grey with Grating Grey	130 x 120 x 1.000	1 pc.	64 pcs.	pc.
POZ91-1310PNKN	130/120 Black with Grating Black	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PS1/Q	130/120 Sand with Grating Sand*	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PB1/Q	130/120 White with Grating White	130 x 120 x 1.000	1 pc.	64 pcs	pc.



PEGASUS® PLUS 130 x 75 - GALVANIZED STEEL - A15

POZ91-1310PKCL	130/120 Grey with Grating	130 x 120 x 1.000	1 pc.	64 pcs.	pc.
POZ91-1310PNKCL	130/120 Black with Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PS1/A	130/120 Sand with Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PB1/A	130/120 White with Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.



PEGASUS® PLUS 130 x 120 - STAINLESS STEEL + BLOCK SYSTEM - A15

POZ90-1310P1/B	130/120 Grey with Grating	130 x 120 x 1.000	1 pc.	64 pcs.	pc.
POZ90-1310PN1/B	130/120 Black with Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PS1/B	130/120 Sand with Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PB1/B	130/120 White with Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.



PEGASUS® PLUS 130 x 120 - ANTI-HEEL GALVANIZED STEEL GRATING + BLOCK SYSTEM - B125

POZ90-1310P1/E	130/120 Grey with B125 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs.	pc.
POZ90-1310PN1/E	130/120 Black with B125 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PS1/E	130/120 Sand with B125 Anti-heel Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PB1/E	130/120 White with B125 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.

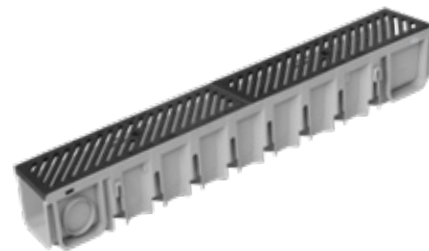


SET PEGASUS® PLUS 130 x 120

Code Product mm Pkg. Pallet UM

PEGASUS® PLUS 130 x 120 - ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM - B125

POZ90-1310PI/H	 130/120 Grey with B125 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs.	pc.
POZ90-1310PN1/H	 130/120 Black with B125 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PSI/H	 130/120 Sand with B125 Anti-heel Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PBI/H	 130/120 White with B125 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.



PEGASUS® PLUS 130 x 120 - ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM - B125

POZ91-1310PTEC	 130/120 Grey with B125 Anti-heel Technical Polymer Grating	130 x 120 x 1.000	1 pc.	64 pcs.	pc.
POZ91-1310PNTEC	 130/120 Black with B125 Anti-heel Technical Polymer Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ91-1310PSTEC	 130/120 Sand wwith B125 Anti-heel Technical Polymer Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ91-1310PBTEC	 130/120 White with B125 Anti-heel Technical Polymer Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.



PEGASUS® PLUS 130 x 120 - ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM- C250

POZ90-1310PI/I	 130/120 Grey with C250 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs.	pc.
POZ90-1310PN1/I	 130/120 Black with C250 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PSI/I	 130/120 Sand with C250 Anti-heel Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ90-1310PBI/I	 130/120 White with C250 Anti-heel Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.



PEGASUS® PLUS 130 x 120 - ANTI-HEEL CAST IRON GRATING + BLOCK SYSTEM - C250

POZ91-1310PTEC2	 130/120 Grey with B125 Anti-heel Technical Polymer Grating	130 x 120 x 1.000	1 pc.	64 pcs.	pc.
POZ91-1310PNTEC2	 130/120 Black with B125 Anti-heel Technical Polymer Grating	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ91-1310PSTEC2	 130/120 Sand wwith B125 Anti-heel Technical Polymer Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.
POZ91-1310PBTEC2	 130/120 White with B125 Anti-heel Technical Polymer Grating*	130 x 120 x 1.000	1 pc.	64 pcs	pc.



*upon request only

KIT PEGASUS® 130 x 75

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ91-1301KC3	01	3 meter kit: 3 Pegasus® Plus Channel in Blister packs, 3 Extra Strong gratings with clip, 1 End Caps Set	130 x 75 x 1.000	3 m	30 boxes	box
POZ91-1301KZ	01	3 meter kit: 3 Pegasus® Plus Channel in Blister packs, 3 Galvanized gratings with clip, 1 End Caps Set	130 x 75 x 1.000	3 m	30 boxes	box
POZ91-1301KNC3	01	3 meter kit: 3 Black Pegasus® Plus Channel in Blister packs, 3 Extra Strong Black PP gratings with clip, 1 End Caps Set	130 x 75 x 1.000	3 m	30 boxes	box
POZ91-1301KNZ	01	3 meter kit: 3 Black Pegasus® Plus Channel in Blister packs, 3 Galvanized gratings with clip, 1 End Caps Set	130 x 75 x 1.000	3 m	30 boxes	box
POZ91-1300KC3	02	3 meter kit: 3 Pegasus® Plus Channel, 3 Extra Strong gratings with clip, 1 End Caps Set	130 x 75 x 1.000	3 m	20 boxes	box
POZ91-1300KZ	02	3 meter kit: 3 Pegasus® Plus Channel, 3 Galvanized gratings with clip, 1 End Caps Set	130 x 75 x 1.000	3 m	20 boxes	box
POZ91-1300KNC3	02	3 meter kit: 3 Black Pegasus® Plus Channel, 3 Extra Strong Black PP gratings with clip, 1 End Caps Set	130 x 75 x 1.000	3 m	20 boxes	box
POZ91-1300KNZ	02	3 meter kit: 3 Black Pegasus® Plus Channel, 3 Galvanized gratings with clip, 1 End Caps Set.	130 x 75 x 1.000	3 m	20 boxes	box



DESCRIPTION

Kit composed by 3 PP channels, dimensions: 130 x 75 x 1.000 mm grey or black, 1 set of end caps and 3 PP or galvanized gratings (1.000 mm), according to the model.
Sold in blister.

MATERIAL

Made of PP (channels and gratings) and galvanized steel (gratings).

USE

Used for the collection and drainage of rainwater particularly in the connection between the ramp and garage entrance.

01



02



KIT PEGASUS® 130 x 120 BLISTER

Code	Product	mm	Pkg.	Pallet	UM
POZ91-1303KC3	3 meter kit: 3 Pegasus® Plus 130x120 Channel, 3 Extra Strong gratings with clip, 1 End Caps Set	130 x 120 x 1.000	3 m	20 boxes	box
POZ91-1303KZ	3 meter kit: 3 Pegasus® Plus 130x120 Channel, 3 Galvanized gratings with clip, 1 End Caps Set	130 x 120 x 1.000	3 m	20 boxes	box
POZ91-1303KNC3	3 meter kit: 3 Black Pegasus® Plus 130x120 Channel, 3 Extra Strong Black PP gratings with clip, 1 End Caps Set	130 x 120 x 1.000	3 m	20 boxes	box
POZ91-1303KNZ	3 meter kit: 3 Black Pegasus® Plus 130x120 Channel, 3 Galvanized gratings with clip, 1 End Caps Set	130 x 120 x 1.000	3 m	20 boxes	box



DESCRIPTION

Kit composed by 3 PP channels, dimensions: 130 x 120 x 1.000 mm grey or black, 1 set of end caps and 3 PP or galvanized gratings (1.000 mm), according to the model.
Sold in blister.

MATERIAL

Made of PP (channels and gratings) and galvanized steel (gratings).

USE

Used for the collection and drainage of rainwater particularly in the connection between the ramp and garage entrance.



CHANNEL PEGASUS® SHORT 130 x 40

Code	Product	mm	Pkg.	Pallet	UM
POZ91-1300A	Pegasus® Short 130/40	130 x 40 x 500	65 pcs.	520 pcs.	pc.

DESCRIPTION

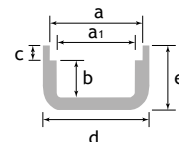
Channel for collection of meteoric waters.
Engineered and reinforced for a high resistance.
It is available in grey colour.
Bottom outlet is $\varnothing$ 50/75 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of rainwater.
The matching to its range of gratings allows the use in pedestrian or low density traffic areas.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ91-1300A	130	104	30	20	137	60	500	-	50/75	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-1300AT	01	Open End Cap h. 40	h. 40	300 pcs.	4.500 pcs.	pc.
POZ95-1300ATC	02	Closed End Cap h. 40	h. 40	450 pcs.	6.750 pcs.	pc.
POZ95-1307B	03	Block System 130 Kit (screws & bolts included)	-	250 pcs.	4.000 pcs.	pc.
POZ94-1302PN	04	Sump Unit for Pegasus 130	130	1 pz.	-	pz.



DESCRIPTION

End caps and block system (anchor bracket).

MATERIAL

PP for the end caps, PE-HD (high-density polyethylene) for the block system.

USE

The end caps are used as terminals for the channel.
The different models (sold in one whole pack) allow to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).
The Block System is used to lock the grating to the channel (as required by the EN 1433 Standard).

CHANNEL PEGASUS® SHORT 130 x 75

Code	Product	mm	Pkg.	Pallet	UM
POZ91-1300	Pegasus® Short 130/75	130 x 75 x 500	40 pcs.	320 pcs.	pc.

DESCRIPTION

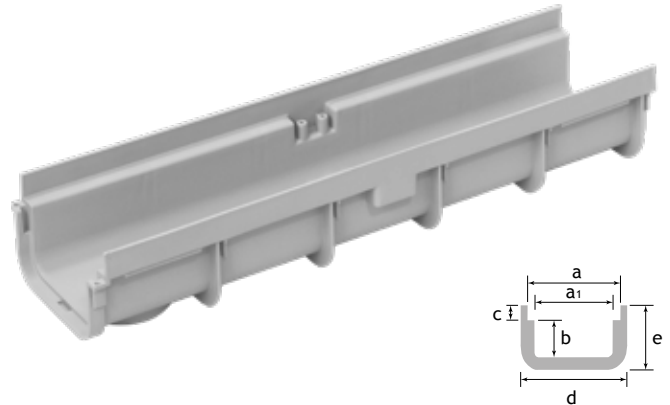
Channel for collection of meteoric waters.
Engineered and reinforced for a high resistance.
Available in grey colour.
Bottom outlet is $\varnothing$ 50/75 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of rainwater.
The matching to its range of gratings allows the use in pedestrian or low density traffic areas.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ91-1300	130	104	55	20	137	93	500	-	50/75	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ95-1300T	01	End Cap h. 75	h. 75	225 pcs.	3.375 pcs.	pc.
POZ95-1307B	02	Block System 130 Kit (screws & bolts included)	-	250 pcs.	4.000 pcs.	pc.
POZ94-1302PN	03	Sump Unit for Pegasus 130	130	1 pz.	-	pz.



DESCRIPTION

End caps and block system (anchor bracket).

MATERIAL

PP for the end caps, PE-HD (high-density polyethylene) for the block system.

USE

The end cap is used as terminals for the channel.
It allows to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).
The Block Systems is used to lock the grating to the channel (as required by the EN 1433 Standard).

CHANNEL PEGASUS® SHORT 130 x 140

Code	Product	mm	Pkg.	Pallet	UM
POZ90-1440	Pegasus® Short 130/140	130 x 140 x 500	24 pcs.	192 pcs.	pc.

DESCRIPTION

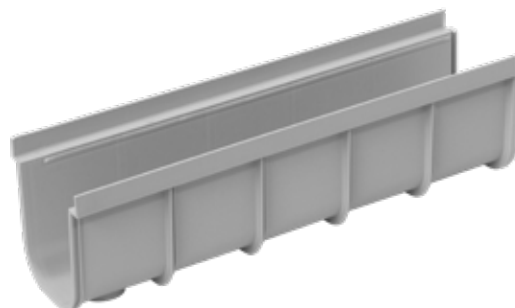
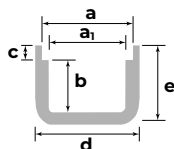
Channel for collection of meteoric waters.
Engineered and reinforced for a high resistance.
It is available in grey colour.
Bottom outlet is $\varnothing$ 50 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of rainwater.
The matching to its range of gratings allows the use in pedestrian or low density traffic areas.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.
POZ90-1440	130	103	120	20	137	152	500	-	50 mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1443	01	End Cap h. 140	h. 140	50 pcs.	-	pc.
POZ90-1359	02	Block System Kit (screws & bolts included)	-	500 pcs.	-	pc.
POZ94-1302PN	03	Sump Unit for Pegasus 130	130	1 pz.	-	pz.



DESCRIPTION

End caps and block system (anchor bracket).

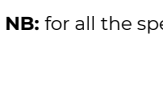
MATERIAL

PP for the end caps, PE-HD (high-density polyethylene) for the block system.

USE

The end cap is used as terminals for the channel.
It allows to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).
The Block Systems is used to lock the grating to the channel (as required by the EN 1433 Standard).

GRATING FOR PEGASUS® SHORT 130 x 40/75/140

	Ref.	Code	Product	Material	mm	Pallet	UM
A15		POZ90-1351XS	Grey Extra Strong Grating 130	PP	130 x 500	630 pcs.	pc.
		POZ90-1351XSN	Black Extra Strong Grating 130	PP	130 x 500	630 pcs.	pc.
		POZ90-1351	Anti-heel Strong Grating 130	PP	130 x 500	850 pcs.	pc.
		POZ90-1351S	Strong Grating 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1351SN	Black Strong Grating 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1352	Cover 130	PP	130 x 500	680 pcs.	pc.
		POZ90-1351PMBB	Snake White Grating for Swimming Pool 130	PP	130 x 500	240 pcs.	pc.
		POZ90-1351PMA	Snake Blue Grating for Swimming Pool 130	PP	130 x 500	240 pcs.	pc.
		POZ90-1351FN	Black slot grating	PP	130 x 500	240 pcs.	pc.
		POZ90-1351SH0	Black central slot grating H0	PP	130 x 500	360 pcs.	pc.
		POZ90-1351SH20	Black central slot grating H20	PP	130 x 500	216 pcs.	pc.
		POZ90-1351SH40	Black central slot grating H40	PP	130 x 500	216 pcs.	pc.
		POZ90-1351SH60	Black central slot grating H60	PP	130 x 500	216 pcs.	pc.
		POZ90-1351P	Swimming Pool Grating 130	ABS	130 x 500	700 pcs.	pc.
B125		POZ90-1351GBN	Grating 130	Cast Iron	130 x 500	280 pcs.	pc.
		POZ90-1351HB	Anti-heel Grating 130	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1351HBN	Spheroidal Anti-Hell Cast Iron Grating	Cast Iron	130 x 500	260 pz.	pz.
		POZ90-1951	Anti-heel Technical Polymer Grating 130	PP	130 x 500	540 pcs.	pc.
C250		POZ90-1351GC	Slotted Grating 130	Cast Iron	130 x 500	250 pcs.	pc.
		POZ90-1351GCN	Grating for Pegasus® 130	Cast Iron	130 x 500	280 pcs.	pc.
		POZ90-1351HC	Anti-heel Grating 130	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1351HCN	Spheroidal Anti-Hell Cast Iron Grating	Cast Iron	130 x 500	260 pcs.	pc.
		POZ90-1952	Anti-heel Technical Polymer Grating	In PA + 30% fiber glass	130 x 500	540 pcs.	pc.

NB: for all the specifications of the gratings, please refer to the dedicated pages from D_40 to D_49

CHANNEL PEGASUS® SHORT 200 x 165

Code	Product	mm	Pkg.	Pallet	UM
POZ80-1364	Pegasus® Short 200/165	200 x 165 x 500	12 pcs.	96 pcs.	pc.

DESCRIPTION

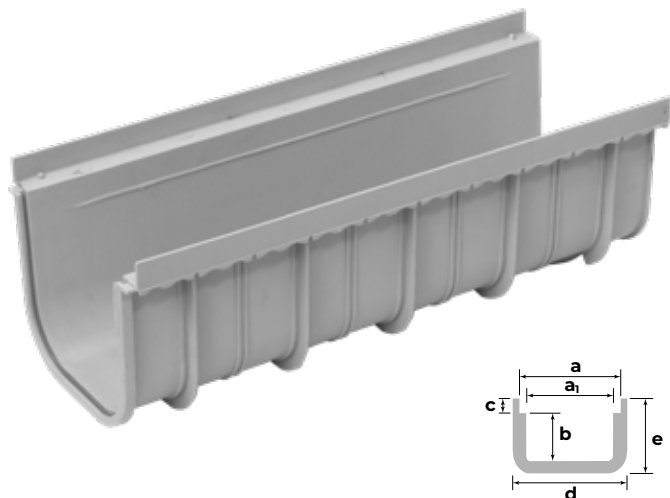
Channel for collection of meteoric waters.
Engineered and reinforced for a high resistance.
It is available in grey colour.
Bottom outlet is $\varnothing$ 63/75 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of rainwater.
The matching to its range of gratings allows the use in pedestrian or low density traffic areas.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ80-1364	200	160	145	20	207	176	500	-	63/75	mm

ACCESSORIES

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1366	01	End Cap h. 165	h. 165	50 pcs.	-	pc.
POZ90-1369	02	Block System 200 Kit (screws & bolts included)	-	500 pcs.	10.000 pcs.	pc.
POZ95-1321	02	ø 110 Pipe Connection Grey	ø 110	100 pcs.	2.000 pcs.	pc.



DESCRIPTION

End cap for channel.

MATERIAL

Made of PP (polypropylene).

USE

The end cap is used as terminals for the channel.
It allows to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).
The Block Systems is used to lock the grating to the channel (as required by the EN 1433 Standard).

CHANNEL PEGASUS® SHORT HEAVY 200 x 175

Code	Product	mm	Pkg.	Pallet	UM
POZ80-1364H	Pegasus® Heavy 200/175 (with lateral outlet)	200 x 175 x 500	12 pcs.	96 pcs.	pc.

DESCRIPTION

Channel for collection of meteoric waters.
Engineered and reinforced for a high resistance.
It is available in grey colour.
Lateral outlets is $\varnothing$ 100/110 mm, bottom outlet is $\varnothing$ 75/100/110 mm.

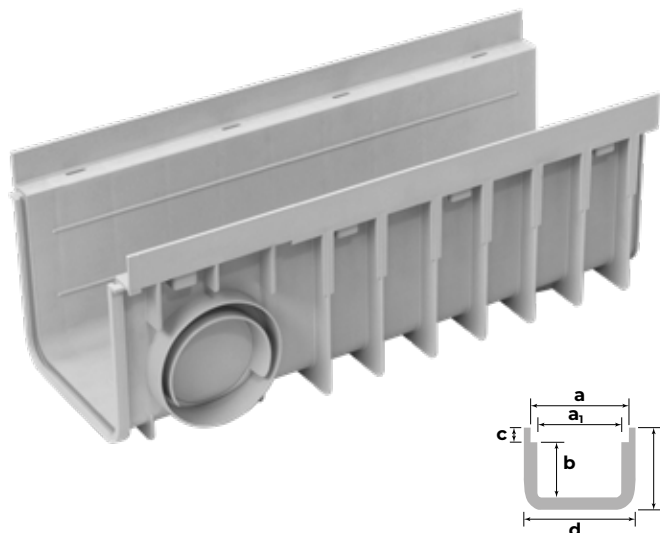
MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of rainwater.
The matching to its range of gratings allows the use in pedestrian or low density traffic areas.

This channel can be matched *only with POZ90-1361H grating*.



	a	a ₁	b	c	d	e	length	ø lat.	ø bot.	
POZ80-1364H	200	155	155	27	207	190	500	100/110	75/100/110	mm

ACCESSORIES

Code	Product	mm	Pkg.	Pallet	UM
POZ90-1361H	Heavy Grating	200 x 500 x 27	1 pc.	276 pcs.	pc.
POZ90-1366H	End Cap for item POZ80-1364H	h. 175	912 pcs.	1.368 pcs.	pc.
POZ90-1369	Block System 200 Kit (screws & bolts included)	-	500 pcs.	10.000 pcs.	pc.
POZ95-1321	ø 110 Pipe Connection Grey	ø 110	100 pcs.	2.000 pcs.	pc.



DESCRIPTION

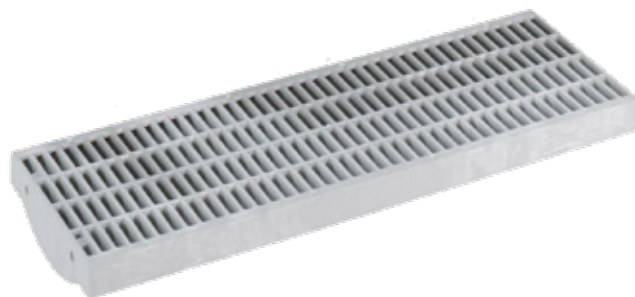
Grating only for channel Pegasus® Heavy (POZ80-1364H).
End caps, block system (anchor bracket) and pipe connection.

MATERIAL

PP for the end caps and pipe connection, PE-HD (high-density polyethylene) for the block system.

USE

The end cap is used as terminals for the channel.
It allows to stop the flow of the water and/or to guarantee the connection to any outflow pipe (thanks to the pilot hole).
The Block System is used to lock the grating to the channel (as required by the EN 1433 Standard).
The pipe connection allows the connection of diameter 110 outflow pipe.



SUMP UNIT 130

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ94-1302T	01	Sump Unit for Taurus 130	130	1 pz.	-	pz.
POZ94-1302PN	02	Sump Unit for Pegasus 130	130	1 pz.	-	pz.

DESCRIPTION

Sump Unit for linear drainage systems, compatible with all Taurus 130 (01) and Pegasus Plus 130 (02) channels. It is manufactured with external reinforcing ribs that provide high mechanical strength, while the concentric inlet and outlet connections ensure versatile installation.

The catch-pit is supplied with:

- A set of two end caps with pre-cut sections for Taurus 130 in heights 40, 75, or 150 mm (01) and Pegasus 130 in heights 75 and 120 mm (02).
- An internal siphon with gasket.

The catch-pits are engineered for full integration with the Skat Block System, ensuring maximum compatibility with all 500 mm grates designed for Taurus 130 and Pegasus 130 channels.

*Not for Pegasus Short 130

MATERIAL

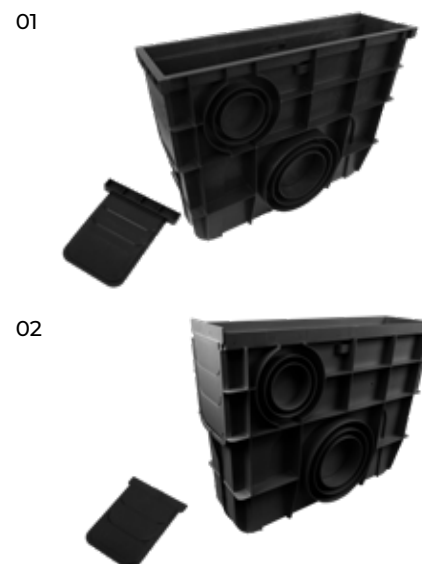
Made of PE-HD (high-density polyethylene).

USE

Used for the collection and drainage of rainwater.

The combination with its range of gratings allows its use in predominantly pedestrian and/or light vehicular areas.

The catchpit is laid at regular intervals, in order to increase the outflow of rainwater and have visual continuity for the line of channels created.



SUMP UNIT FOR TAURUS 200

Code	Product	mm	Pkg.	Pallet	UM
POZ94-1302	Sump unit for Taurus® 200	200 x 500 x 400	1 pz.	-	pz.

DESCRIPTION

Made of PE HD (high density polyethylene) it can be used on channels with a width of 200 mm. It is made in a single body with external stiffening ribs which guarantee high resistance, the concentric inlet and outlet mouthpieces allow for a ductile use. The catch-pit is completed by an excellent internal siphon.

Compatible with Taurus 200.

MATERIAL

Made of PE-HD (high-density polyethylene).

USE

Used for the collection and drainage of rainwater.

The combination with its range of gratings allows its use in predominantly pedestrian and/or light vehicular areas.

The catchpit is laid at regular intervals, in order to increase the outflow of rainwater and have visual continuity for the line of channels created.



STRONG GRATING

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1351S	01	Strong Grating 130	130 x 500 x 20	1 pc.	680 pcs.	pc.
POZ90-1351SN	02	Black Strong Grating 130	130 x 500 x 20	1 pc.	680 pcs.	pc.

DESCRIPTION

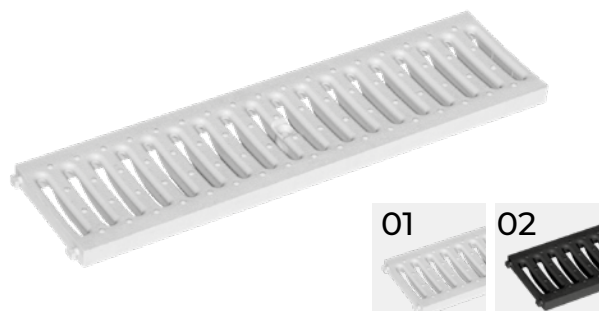
Grating for channel, with a slotted design that allows a greater drainage capacity in the presence of heavy rainfall.
Dimensions 130 x 20 x 500 mm.
Available in light grey or black.

MATERIAL

Made of PP (polypropylene).

USE

Use in pedestrian areas and in areas of occasional passage (not longitudinal) of motorcycles and/or cars, not exceeding the weight of 1.5 tons.



ANTI-HEEL STRONG GRATING

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1351	01	Anti-heel Strong Grating 130	130 x 500 x 20	1 pc.	850 pcs.	pc.
POZ90-1351F	02	Anti-heel Strong Grating 130 - Sand*	130 x 500 x 20	1 pc.	850 pcs.	pc.
POZ90-1361	03	Anti-heel Strong Grating 200	200 x 500 x 20	1 pc.	462 pcs.	pc.

*upon request only

DESCRIPTION

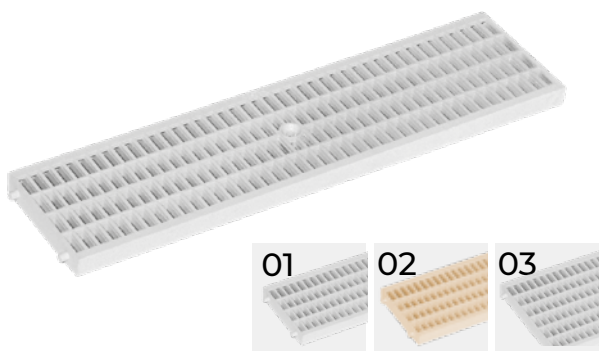
Grating for channel, with anti-heel design.
Dimensions: 130 x 20 x 500 mm or 200 x 20 x 500 mm.
Available in light grey or sand.

MATERIAL

Made of PP (polypropylene).

USE

Used in pedestrian areas and in areas of occasional passage (not longitudinal) of motorcycles and/or cars not exceeding the weight of 1.5 tons.
The anti-heel texture suggests the use in domestic environments (houses, swimming pools, gardens, sport centers and green areas).



COVER

Code	Product	mm	Pkg.	Pallet	UM
POZ90-1352	Cover 130	130 x 500 x 20	1 pc.	680 pcs.	pc.
POZ90-1362	Cover 200	200 x 500 x 20	1 pc.	462 pcs.	pc.

DESCRIPTION

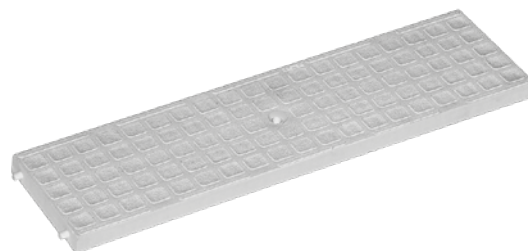
Cover for channel.
Dimensions: 130 x 20 x 500 or 200 x 20 x 500 mm.
Available in light grey.

MATERIAL

Made of PP (polypropylene).

USE

Used to cover the channel for the passage of electric wires (non-high voltage) and/or to create points of discontinuity between the gratings (eg. passages, openings, etc.).



EXTRA STRONG GRATING WITH CLIP

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1351CLT	01	Extra Strong Grating with clip 130 - Grey	130 x 1.000 x 20	1 pc.	340 pcs.	pc.
POZ90-1351NCLT	02	Extra Strong Grating with clip 130 - Black	130 x 1.000 x 20	1 pc.	340 pcs.	pc.
POZ90-1351SCLT	03	Extra Strong Grating with clip 130 - Sand*	130 x 1.000 x 20	1 pc.	340 pcs.	pc.
POZ90-1351BCLT	04	Extra Strong Grating with clip 130 - White*	130 x 1.000 x 20	1 pc.	340 pcs.	pc.

*upon request only

DESCRIPTION

Extra strong grating for channel, with ribs at the intrados (lower surface), with a variable section that increases its resistance to shear stress and the load bearing capacity. It is available with clip to be Fixed on Pegasus® Plus Channel.

There is no intermediate holes for fixing the locking elements (not suitable with Block System).

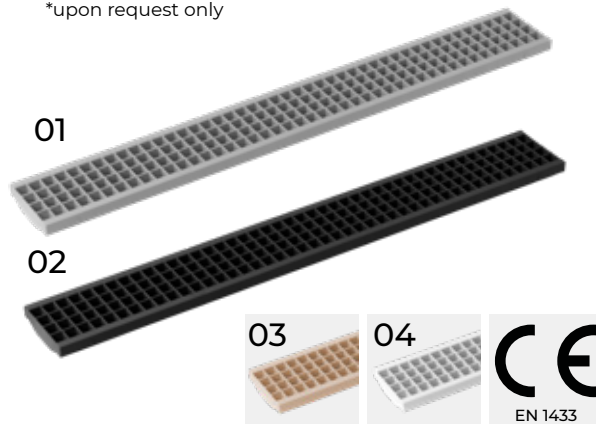
Available in light grey, black, sand or white.

MATERIAL

Made of PP (polypropylene) fiber-reinforced.

USE

It can be used in pedestrian areas or in areas with low density traffic not longitudinal way.



BLACK SLOT GRATING

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1351FN/0	-	Black slot grating h 0 mm	130 x 500	-	-	pc.
POZ90-1351FN/20	-	Black slot grating h 20 mm	130 x 500 x 20	-	-	pc.
POZ90-1351FN/40	-	Black slot grating h 40 mm	130 x 500 x 40	-	-	pc.
POZ90-1351FN	01	Black slot grating h 60 mm	130 x 500 x 60	16 pcs.	240 pcs.	pc.
ZIN05-6755	02	Recessed Cover for Black slot grating	250 x 129 x h. 80	1 pc.	250 pcs.	pc..

DESCRIPTION

Grating for channel, with slot shape Dimensions: 130 x 80 x 500 mm.

Available in black colour only. This model can be matched with all Taurus® 130, Pegasus® Plus 130 and Pegasus® Short 130.

Recessed Cover is available in size 250 x 129 x h. 80 mm.

MATERIAL

The grating is made of PP (polypropylene).

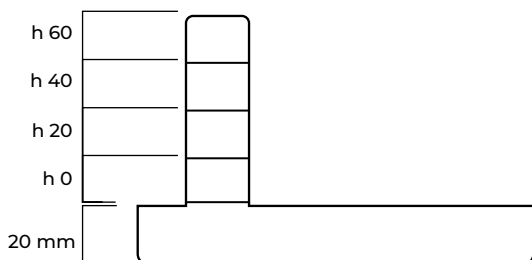
Recessed Cover is made of galvanized steel. Sheet thickness 10/10.

USE

Used in pedestrian areas.

Its slot shape guarantee a perfect integration with the ground and suggests the use in domestic environments (houses, swimming pools, gardens, sport centers and green areas).

The recessed cover is used to hide the presence of the inspection wells, giving aesthetic continuity to the flooring.



BLACK CENTRAL SLOT GRATING

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-135ISH0	01	Black Central Slot Grating H0	130 x 500 x 0	18 pcs.	360 pcs.	pc.
POZ90-135ISH20	01	Black Central Slot Grating H20	130 x 500 x 20	18 pcs.	216 pcs.	pc.
POZ90-135ISH40	01	Black Central Slot Grating H40	130 x 500 x 40	18 pcs.	216 pcs.	pc.
POZ90-135ISH60	01	Black Central Slot Grating H60	130 x 500 x 60	18 pcs.	216 pcs.	pc.
POZ96-7902	02	Inspection catch-pit for central slot grating h20*	250 x 130 x 40	1 pc.	1.100 pcs.	pc.

*compatible with POZ90-135ISH20 only

DESCRIPTION

Black grating for channel, with central slot shape, dimensions 130 x 500 xh.20mm. The central slot grating is available in different heights: h0mm, h. 20mm, h.40mm and h.60mm. This model can be matched with all Taurus® 130, Pegasus® Plus 130 and Pegasus Short 130. The plate of the grating is recessed, so can be filled with the external surface around the grating to guarantee a perfect aesthetical result.

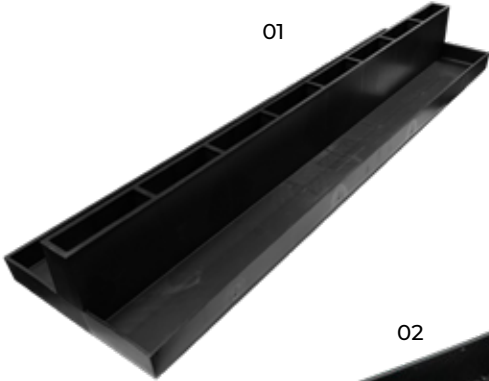
MATERIAL

The grating is made of PP (polypropylene).

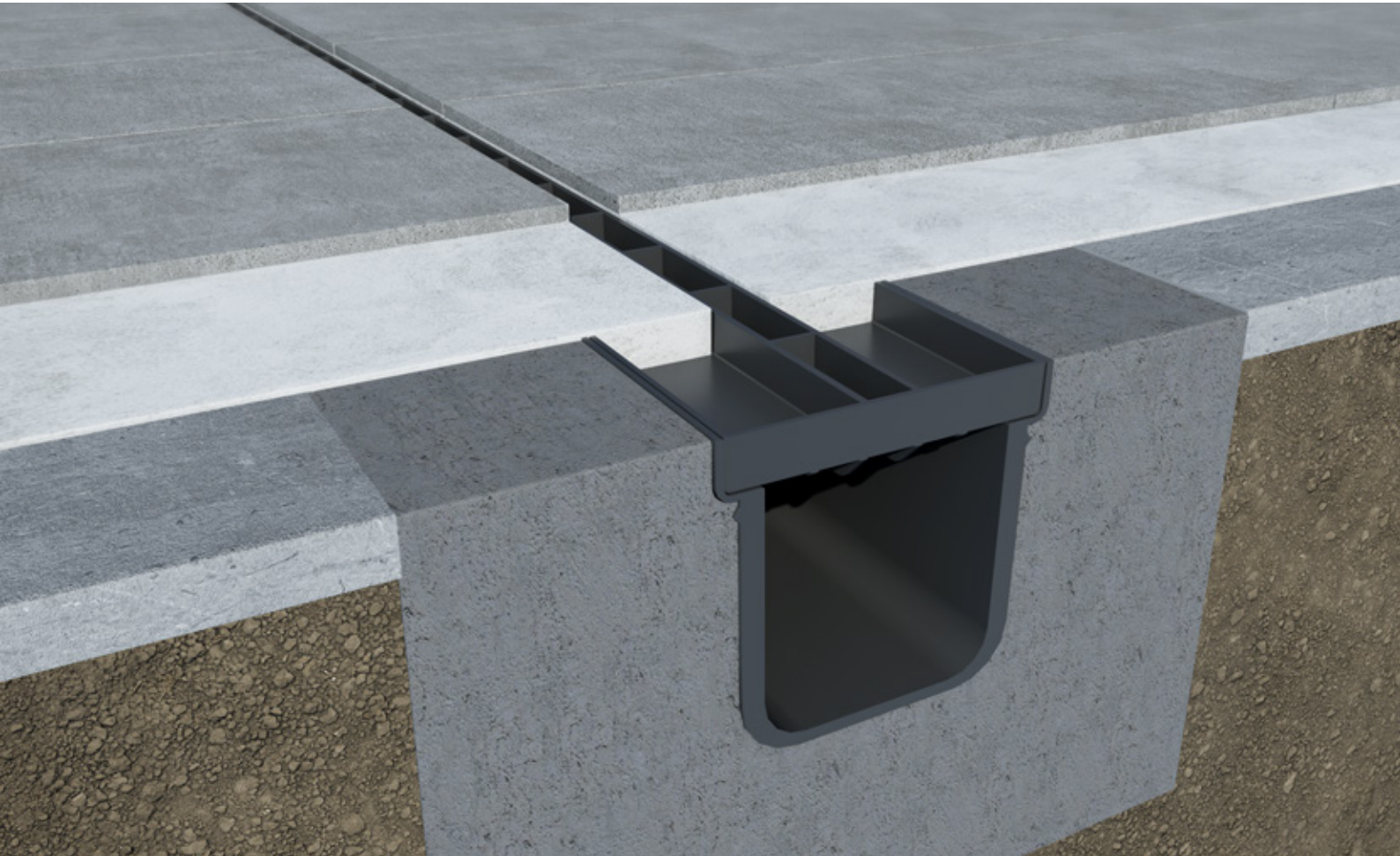
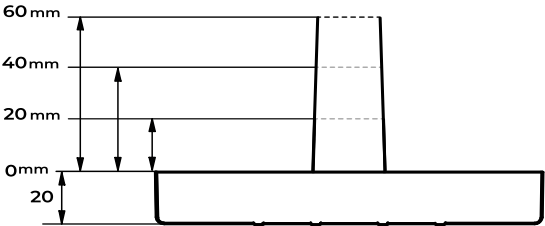
USE

Used in pedestrian areas. Its slot shape guarantee a perfect integration with the ground and suggests the use in domestic environments (houses, swimming pools, gardens, sport centers and green areas).

01



02



SNAKE Modular Bendable Grating For Swimming Pool

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1351PMBB	01	White Modular Bendable Grating for Swimming Pool 130	130 x 500 x 20	15 pcs.	240 pcs.	pc.
POZ90-1361PMBB	01	White Modular Bendable Grating for Swimming Pool 200	200 x 500 x 20	10 pcs.	160 pcs.	pc.
POZ95-1322	02	Profile for Modular Bendable Grating for Swimming Pool	2.500	50 m	1.500 m	m

DESCRIPTION

Modular Grating with a slow water runoff designed for pedestrian crossing.

The elements that compose this grating are interchangeable and, thanks to bush hammering, show a non-slip surface.

The Grating is composed by 20 modules to achieve 500 mm.

Dimensions 130 x 20 x 500 or 200 x 20 x 500 mm.

Available in white or blue.

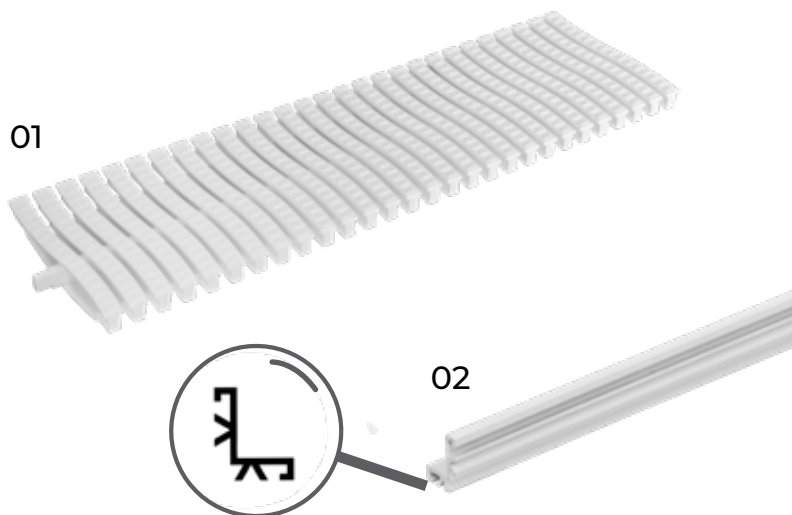
The pvc profile for this grating can be heated and then shaped to the desired shapes.

MATERIAL

Made of PP (polypropylene).

USE

Used at swimming pools edges to allow both slow water outflow and a safe anti-slip surface for pedestrian crossing.



SNAKE PLUS BENDABLE Modular Grating For Swimming Pool

Code	Product	mm	Pkg.	Pallet	UM
POZ90-250P1B	Snake Plus - White Modular Grating for Swimming Pool 250	250 x 1.000 x 25	7 m	84 m	m
POZ90-250P1A	Snake Plus - Blue Modular Grating for Swimming Pool 250*	250 x 1.000 x 25	7 m	84 m	m
POZ90-250P1B20	Snake Plus - White Modular Grating for Swimming Pool 250	250 x 1.000 x 20	7 m	84 m	m
POZ90-250P1A20	Snake Plus - Blue Modular Grating for Swimming Pool 250*	250 x 1.000 x 20	7 m	84 m	m
POZ90-300P1B	Snake Plus - White Modular Grating for Swimming Pool 300	300 x 1.000 x 25	6 m	72 m	m
POZ90-300P1A	Snake Plus - Blue Modular Grating for Swimming Pool 300*	300 x 1.000 x 25	6 m	72 m	m

*upon request only

DESCRIPTION

Modular grating with a slow water runoff and designed for pedestrian crossing. The elements that compose this grating are interchangeable and, thanks to bushhammering, shows a non-slip surface.

Grating Snake Plus with dimensions 250 and 300 has 1 connection point.

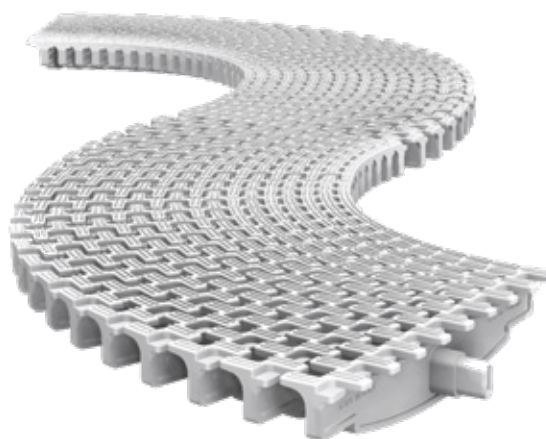
The grating is composed by 40 modules to achieve 1.000 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used at swimming pools edges to allow both slow water outflow and a safe anti-slip surface for pedestrian crossing.



SNAKE PLUS FIXED Modular Grating For Swimming Pool

Code	Product	mm	Pkg.	Pallet	UM
POZ90-250P2B	Snake Plus Fixed - White Modular Grating for Swimming Pool 250	250 x 1.000 x 25	7 m	84 m	m
POZ90-250P2A	Snake Plus Fixed - Blue Modular Grating for Swimming Pool 250*	250 x 1.000 x 25	7 m	84 m	m
POZ90-250P2B20	Snake Plus Fixed - White Modular Grating for Swimming Pool 250	250 x 1.000 x 20	7 m	84 m	m
POZ90-250P2A20	Snake Plus Fixed - Blue Modular Grating for Swimming Pool 250*	250 x 1.000 x 20	7 m	84 m	m
POZ90-300P2B	Snake Plus Fixed - White Modular Grating for Swimming Pool 300	300 x 1.000 x 25	6 m	72 m	m
POZ90-300P2A	Snake Plus Fixed - Blue Modular Grating for Swimming Pool 300*	300 x 1.000 x 25	6 m	72 m	m

*upon request only

DESCRIPTION

Modular grating with a slow water runoff and designed for pedestrian crossing. The elements that compose this grating are interchangeable and, thanks to bush hammering, shows a non-slip surface.

Grating Snake Plus with dimensions 250 and 300 have 2 connection points.

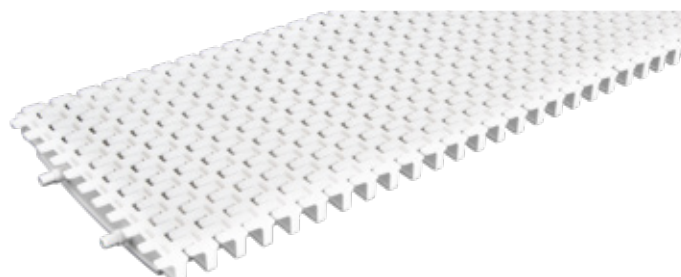
The grating is composed by 40 modules to achieve 1.000 mm.

MATERIAL

Made of PP (polypropylene).

USE

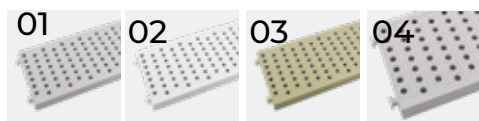
Used at swimming pools edges to allow both slow water outflow and a safe anti-slip surface for pedestrian crossing.



SWIMMING POOL GRATING

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ90-1351P	01	Swimming Pool Grating 130	130 x 500 x 20	1 pc.	700 pcs.	pc.
POZ90-1351PB	02	Swimming Pool Grating 130 - White*	130 x 500 x 20	1 pc.	700 pcs.	pc.
POZ90-1351PF	03	Swimming Pool Grating 130 - Sand*	130 x 500 x 20	1 pc.	700 pcs.	pc.
POZ90-1361P	04	Swimming Pool Grating 200	200 x 500 x 20	1 pc.	500 pcs.	pc.

*upon request only



DESCRIPTION

Grating for channel. It shows a "drilled" design in order to slow down the flow of the water and facilitate a pedestrian passage.

Dimensions: 130 x 20 x 500 or 200 x 20 x 500 mm.

Available in light grey.

White and sand upon request only.

MATERIAL

Made of ABS.

USE

It can be used in pedestrian areas, as long as swimming pools' edges and/or in the locker rooms of the sports centers.



GALVANIZED AND STAINLESS STEEL GRATING

Code	Product	mm	Pkg.	Pallet	UM
POZ90-135IZIT	Stainless Steel Grating 130 - Class A15	130 x 1.000 x 20	1 pc.	560 pcs.	pc.
POZ90-135IZT	Galvanized Steel Grating 130 - Class A15	130 x 1.000 x 20	1 pc.	560 pcs.	pc.
POZ90-135IZCLT	Galvanized Steel Grating with clip 130 - Class A15	130 x 1.000 x 20	1 pc.	560 pcs.	pc.
POZ90-135IZT	Galvanized Steel Grating for Taurus® 130 - Class A15	130 x 1.000 x 20	1 pc.	560 pcs.	pc.
POZ90-135IZIT	Stainless Steel Grating for Taurus® 130 - Class A15	130 x 1.000 x 20	1 pc.	560 pcs.	pc.
POZ90-136IZ	Galvanized Steel Grating 200 - Class A15	200 x 1.000 x 20	1 pc.	540 pcs.	pc.
POZ90-136IZI	Stainless Steel Grating 200 - Class A15	200 x 1.000 x 20	1 pc.	540 pcs.	pc.



DESCRIPTION

Grating for channel with a slotted design.

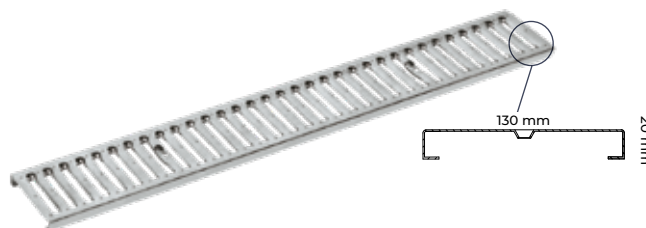
MATERIAL

Made of galvanized steel or stainless steel.

USE

Used in any domestic environment and/or pedestrian areas.

Resistant to chemical and atmospheric agents (eg. saline), it is recommended for use in areas close to the sea.



ANTI-HEEL GALVANIZED STEEL GRATING

Code	Product	mm	Pkg.	Pallet	UM
POZ90-135IZBA	Anti-heel galvanized steel 130 - Class B125	130 x 1.000 x 20	1 pc.	378 pcs.	pc.
POZ90-136IZBA	Anti-heel galvanized steel 200 - Class B125	200 x 1.000 x 20	1 pc.	240 pcs.	pc.



DESCRIPTION

Made with anti-heel mesh. Dimensions of the mesh: 33 x 11 mm.

Load class of the grating: B125 (12,5 tons).

MATERIAL

Made of hot galvanized steel.

USE

Used in any domestic environment and/or public driveway. The anti-heel mesh is recommended for use in areas with high pedestrian traffic (eg. shopping centers, car parkings, pic-nic areas).



EDGE COVER GRATING

Code	Product	mm	Pkg.	Pallet	UM
POZ90-1351ZCB	Galvanized Steel Edge Cover Grating 130 - Class A15	150 x 1.000 x 20	1 pc.	588 pcs.	pc.
POZ90-1351ZICB	Stainless Steel Edge Cover Grating 130 - Class A15	150 x 1.000 x 20	1 pc.	504 pcs.	pc.



DESCRIPTION

Grating for channel with a slotted design and a exclusive "T" shape section on both sides in order to hide the edges of the channel.

This grating can be used with Taurus® **Channel 130 only**.

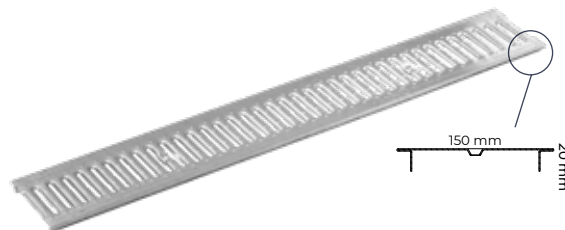
MATERIAL

Made of galvanized steel or stainless steel.

USE

Used in any domestic environment and/or pedestrian areas.

Resistant to chemical and atmospheric agents (eg. saline), it is recommended for areas close to the sea.



GALVANIZED STEEL GRATING

Code	Product	mm	Pkg.	Pallet	UM
POZ90-1351ZBQ	Galvanized steel 33 x 33 130 - Class B125	130 x 1.000 x 20	1 pc.	378 pcs.	pc.
POZ90-1361ZBQ	Galvanized steel 33 x 33 200 - Class B125	200 x 1.000 x 20	1 pc.	240 pcs.	pc.



DESCRIPTION

Dimensions of the mesh 33 x 33 mm.

Load class of the grating: B125 (12,5 tons).

MATERIAL

Made of hot galvanized steel.

USE

Used in any domestic environment and/or public driveway.



GALVANIZED STEEL GRATING

Code	Product	mm	Pkg.	Pallet	UM
POZ90-1351ZCQ	Galvanized steel 33 x 33 130 - Class C250	130 x 1.000 x 20	1 pc.	288 pcs.	pc.
POZ90-1361ZCQ	Galvanized steel 33 x 33 200 - Class C250	200 x 1.000 x 20	1 pc.	204 pcs.	pc.



DESCRIPTION

Dimensions of the mesh 33 x 33 mm.

Load class of the grating: C250 (25 tons).

MATERIAL

Made of hot galvanized steel.

USE

Used in any domestic environment and/or public driveway.



ANTI-HEEL TECHNICAL POLYMER GRATING 130

Code	Product	mm	Pkg.	Pallet	UM
POZ90-1951	Anti-heel technical polymer grating - Class B125	130 x 500 x 20	1 pc.	540 pcs.	pc.
POZ90-1952	Anti-heel technical polymer grating - Class C250	130 x 500 x 20	1 pc.	540 pcs.	pc.



DESCRIPTION

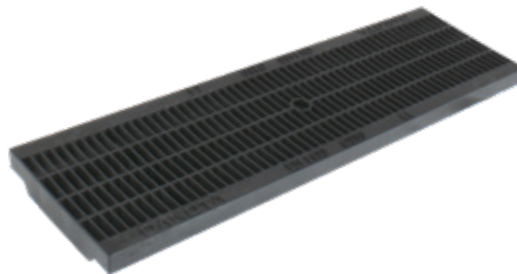
Anti-heel grating, dimension 500 x 130 mm.
Loading class: B125 and C250, CE marked according to EN 1433.

MATERIAL

Made of Technical polymer.

USE

It can be used in areas that need high load capacity (heavy traffic and/or heavy vehicles passage, respecting the corresponding loading class).



TECHNICAL POLYMER GRATING 200

Code	Product	mm	Pkg.	Pallet	UM
POZ90-1861	Technical polymer grating 200 - Class B125	200 x 500 x 20	1 pc.	308 pcs.	pc.



DESCRIPTION

Grating with squared mesh design, dimension 500 x 200 mm.
Loading class: B125, CE marked according to EN 1433.

MATERIAL

Made of Technical polymer.

USE

It can be used in areas that need high load capacity (heavy traffic and/or heavy vehicles passage, respecting the corresponding loading class).



SPHEROIDAL CAST IRON GRATINGS

	Code	Ref.	Product	mm	Pallet	UM
B125	POZ90-1351GBN	01	Cast Iron Grating 130 - Class B125	130 x 500	280 Stk.	Stk.
	POZ90-1361GBN	03	Cast Iron Grating 200 - Class B125	200 x 500	150 Stk.	Stk.
C250	POZ90-1351GC	05	Cast Iron Slotted Grating 130 - Class C250	130 x 500	250 Stk.	Stk.
	POZ90-1351GCN	01	Cast Iron Grating 130 - Class C250	130 x 500	280 Stk.	Stk.
	POZ90-1361GCN	03	Cast Iron Grating 200 - Class C250	200 x 500	150 Stk.	Stk.
	POZ90-1351GDN	01	Cast Iron Grating 130 - Class D400	130 x 500	280 Stk.	Stk.
D400	POZ90-1361GDN	03	Cast Iron Grating 200 - Class D400	200 x 500	150 Stk.	Stk.
	POZ90-1371GDN	03	Cast Iron Grating 260 - Class D400	260 x 500	150 Stk.	Stk.
E600	POZ90-1381GE	03	Cast Iron Grating 300 - Class E600	370 x 500	80 Stk.	Stk.
B125	POZ90-1351HB	02	Anti-Heel Cast Iron Grating 130 - Class B125	130 x 500	260 Stk.	Stk.
	POZ90-1351HBN	07	Anti-Heel Cast Iron Grating 130 - Class B125	130 x 500	260 Stk.	Stk.
	POZ90-1361HB	04	Anti-Heel Cast Iron Grating 200 - Class B125	200 x 500	250 Stk.	Stk.
C250	POZ90-1351HC	02	Anti-Heel Cast Iron Grating 130 - Class C250	130 x 500	260 Stk.	Stk.
	POZ90-1361HC	04	Anti-Heel Cast Iron Grating 200 - Class C250	200 x 500	250 Stk.	Stk.
	POZ90-1351HCN	06	Anti-Heel Cast Iron Grating 130 - Class C250	130 x 500	260 Stk.	Stk.



DESCRIPTION

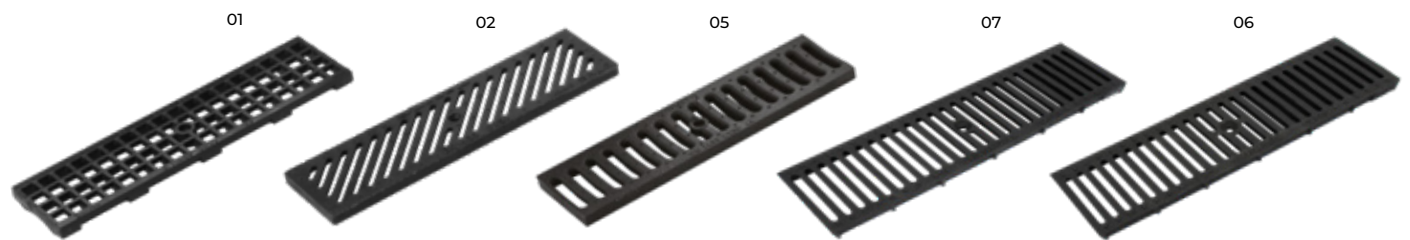
Made with a slotted, Anti-heel and squared mesh design.
Available load class: B125 - C250 - D400 - E600 - F900.

MATERIAL

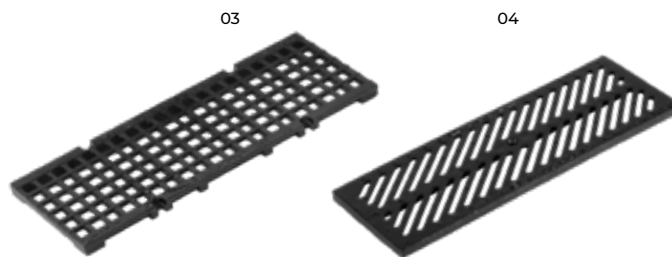
Made of spheroidal cast iron.

USE

It can be used in areas that need high load capacity (heavy traffic and/or heavy vehicles passage, respecting the corresponding load class).



130 mm



200 mm



**CATCH-PITS
COVERS,
GRATINGS
AND FRAMES**



CATCH-PIT & ACCESSORIES

Effective surface and drain water management is an extremely important aspect when designing equipment for residential, industrial, and public applications. Catch pits play a strategic role in drainage networks as they are designed for the collection of water and for inspection and maintenance of underground networks.

The range of polyethylene catch pits (PP) by Dakota is an innovative solution combining superior technical performance, environmental sustainability, and economic benefits for any type of installation.

Why Choosing Our PP Catch Pits?



Superior Chemical Resistance: Can resist aggressive chemicals, including oils, acids, alkalis and organic solvents.



Lightweight And Handy: Up to 90% lighter in weight if compared to concrete alternatives. Up to 40% reduced installation costs and times: designed for easier installation with parts precut for the hydraulic connections.



Durable and reduced maintenance costs: Preserves its mechanical and functional properties for over 50 years, including in extreme ambient conditions.



Flexible Configuration: Multiple connections with variable diameters and heights for enhanced design and installation flexibility.



Eco Compatibility: 100% recyclable material.

- ☐ *SMART CATCH-PIT*
- ☐ *PLUS CATCH-PIT*
- ☐ *STANDARD CATCH-PIT*
- ☐ *COVER/GRATING WITH HANDLE*
- ☐ *PLUS COVER/GRATING*
- ☐ *STANDARD COVER*
- ☐ *FRAME WITH COVER/GRATING*
- ☐ *PLUS COVER/GRATING*

CATCH-PIT SMART

Code	Product	mm	Pkg.	Pallet	UM
POZ01-1372I	Catch-Pit Smart	200 x 200	1 pc.	288 pcs.	pc.
POZ01-1372IS	Catch-Pit Smart Export	200 x 200	1 pc.	288 pcs.	pc.
POZ01-1373I	Catch-Pit Smart	300 x 300	1 pc.	112 pcs.	pc.
POZ01-1373IS	Catch-Pit Smart Export	300 x 300	1 pc.	112 pcs.	pc.
POZ01-1374I	Catch-Pit Smart	400 x 400	1 pc.	45 pcs.	pc.
POZ01-1374IS	Catch-Pit Smart Export	400 x 400	1 pc.	45 pcs.	pc.
POZ01-1371I	Catch-Pit Smart	550 x 550	1 pc.	24 pcs.	pc.

DESCRIPTION

The catch-pit is available in various sizes, from 200 x 200 to 550 x 550 mm, grey colour.

Main characteristics:

- Light weight for easy transport, positioning and installation, even by a single person;
 - High resistance thanks to the side rounded reinforcements that avoid breakages at the corners.
 - Pipes of every sizes can easily fit thanks to the special pre-cutted concentric shape of the side holes.
 - Space reduced to the half, thanks to the hi-stacking features.
- Compatible with relative PP catch-pit cover and grating.

MATERIAL

Made of PP (polypropylene).

USE

Used as an excellent alternative to traditional concrete catch-pits. Particularly suitable for housing electrical devices/cables at the ground.



SMART		mm	Ø ₁	Ø ₂	Ø ₃	Ø ₄	Ø ₅	Ø ₆	Ø ₇
POZ01-1372I	inlet	200 x 200	63	80	100				
	lateral outlet	200 x 200	63	80	100				
	bottom outlet	200 x 200	75	90	110				
POZ01-1372IS	inlet	200 x 200	75	90	110				
	lateral outlet	200 x 200	75	90	110				
	bottom outlet	200 x 200	75	90	110				
POZ01-1373I	inlet	300 x 300	63	80	100	125			
	lateral outlet	300 x 300	63	80	100	125			
	bottom outlet	300 x 300	75	90	110	125	140		
POZ01-1373IS	inlet	300 x 300	75	90	110	125			
	lateral outlet	300 x 300	75	90	110	125			
	bottom outlet	300 x 300	75	90	110	125			
POZ01-1374I	inlet	400 x 400	75	90	110	125	140	160	
	lateral outlet	400 x 400	80	100	125	140	160	200	
	bottom outlet	400 x 400	75	90	110	125	140	160	200
POZ01-1374IS	inlet	400 x 400	80	100	125	140	160	200	
	lateral outlet	400 x 400	75	90	110	125	140	160	200
	bottom outlet	400 x 400	75	90	110	125	140	160	200
POZ01-1371I	inlet	550 x 550	125	160	200	250			
	lateral outlet	550 x 550	125	160	200	250	315		
	bottom outlet	550 x 550	125	160	200	250	315		

CATCH-PIT PLUS

Code	Product	mm	Pkg.	Pallet	UM
POZ01-1372	Catch-Pit Plus	200 x 200	1 pc.	150 pcs.	pc.
POZ01-1372S	Export Catch-Pit Plus	200 x 200	1 pc.	240 pcs.	pc.
POZ01-1372B	Catch-Pit Plus	250 x 250	1 pc.	160 pcs.	pc.
POZ01-1373	Catch-Pit Plus	300 x 300	1 pc.	48 pcs.	pc.
POZ01-1373S	Export Catch-Pit Plus	300 x 300	1 pc.	96 pcs.	pc.
POZ01-1374	Catch-Pit Plus	400 x 400	1 pc.	18 pcs.	pc.
POZ01-1374S	Export Catch-Pit Plus	400 x 400	1 pc.	36 pcs.	pc.
POZ01-1371	Catch-Pit Plus	550 x 550	1 pc.	20 pcs.	pc.
POZ01-1370	Seventy Catch-Pit Plus	700 x 700	1 pc.	8 pcs.	pc.
POZ01-1372V	Green Catch-Pit Plus	200 x 200	1 pc.	150 pcs.	pc.
POZ01-1372BV	Green Catch-Pit Plus	250 x 250	1 pc.	160 pcs.	pc.
POZ01-1373V	Green Catch-Pit Plus	300 x 300	1 pc.	48 pcs.	pc.
POZ01-1374V	Green Catch-Pit Plus	400 x 400	1 pc.	18 pcs.	pc.

DESCRIPTION

Cubic catch-pit is available in various sizes, from 200 x 200 to 700 x 700 mm, grey colour.

Main characteristics:

- Light weight for easy transport, positioning and installation, even by a single person;
- High resistance, thanks to the reinforcements and ribs on the sides;
- Pipes of every sizes can easily fit thanks to the special pre-cutted concentric shape of the side holes.

Compatible with relative PP catch-pit cover and grating.

The export versions of the catch-pit (200 x 200, 300 x 300 and 400 x 400 mm) are characterized by different inlet diameters (90/110 mm).

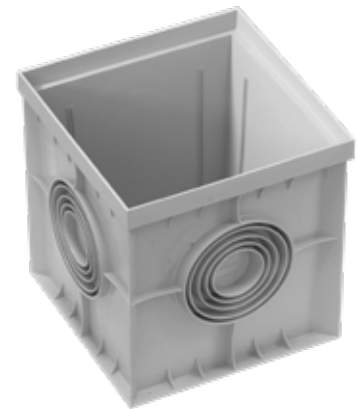
The 250 x 250, 550 x 550 and 700 x 700 versions are universal.

MATERIAL

Made of PP (polypropylene).

USE

It is used as an alternative to traditional concrete catch-pit.



PLUS	mm	Ø ₁	Ø ₂	Ø ₃	Ø ₄	Ø ₅	Ø ₆	Ø ₇	Ø ₈
POZ01-1372	200 x 200	63	80	100	125				
POZ01-1372S	200 x 200	50	70	90	110	125			
POZ01-1372B	250 x 250	63	80	100	125				
POZ01-1373	300 x 300	63	80	100	125	140			
POZ01-1373S	300 x 300	75	90	110	125	140			
POZ01-1374	400 x 400	63	80	100	125	140	160	200	
POZ01-1374S	400 x 400	75	90	110	125	140	160	200	250
POZ01-1371	550 x 550	160	200	250	315				
POZ01-1370	700 x 700	200	250	315	400	500			
GREEN PLUS	mm	Ø ₁	Ø ₂	Ø ₃	Ø ₄	Ø ₅	Ø ₆	Ø ₇	Ø ₈
POZ01-1372V	200 x 200	63	80	100	125				
POZ01-1373BV	250 x 250	63	80	100	125				
POZ01-1373V	300 x 300	63	100	125	140				
POZ01-1374V	400 x 400	63	80	100	125	140	160	200	

CATCH-PIT SEVENTY

Code	Product	mm	Pkg.	Pallet	UM
POZ01-1370	Catch-Pit Seventy	700 x 700	1 pc.	8 pcs.	pc.

DESCRIPTION

Monolithic catch-pit, dimensions: 735 x 735 x 650 mm.

Main characteristics:

- Light weight for easy transport, positioning and installation, even by a single person (<25 kgs).
- High resistance, thanks to the reinforcements and ribs on the sides.
- Pipes of every sizes can easily fit thanks to the special pre-cutted concentric shape of the holes on the sides;
- Misaligned inserts for the attack of the pipes from 1" to 2";
- Pre-cutted bottom, ready to be removed and be stacked by another one (including the possibility of horizontal cut every 10 cm).

Compatible with cast iron manhole or with the specific cover for Seventy (POZ02-7070M).

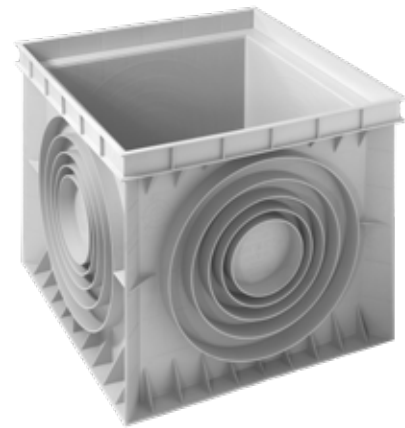
The internal dimensions are 600 x 600 mm (catch-pit passage).

MATERIAL

Made of PP (polypropylene).

USE

Used as a excellent alternative to traditional concrete catch-pits and particularly suitable for housing hydraulic devices and/or electrical installations for grounding.



SEVENTY	dimension	Ø ₁	Ø ₂	Ø ₃	Ø ₄	Ø ₅
POZ01-1370	700 x 700	200	250	315	400	500

COVER AND FRAME FOR SEVENTY CATCH-PIT

Code	Product	mm	Pkg.	Pallet	UM
POZ02-7070M	 Cover for Seventy Catch-Pit With Double handle	700 x 700	1 pc.	24 pcs.	pc.
POZ02-7070MV	 Green Cover for Seventy Catch-Pit With Double handle	700 x 700	1 pc.	24 pcs.	pc.
POZ04-7070T	 Frame for Seventy Catch-Pit	700 x 700	1 pc.	19 pcs.	pc.
POZ04-7070TV	 Green Frame for Seventy Catch-Pit*	700 x 700	1 pc.	19 pcs.	pc.

*upon request only



DESCRIPTION

The cover is a PP reinforced "plate" with the inclusion, on the inside bottom, of 5 fiber-reinforced beams and laterally interlocking hooked.

The extrados is equipped with various inserts of non-slip rubber and a pair of ergonomic retractable handles.

Capacity 35 KN (approximately 3.500 kgs).

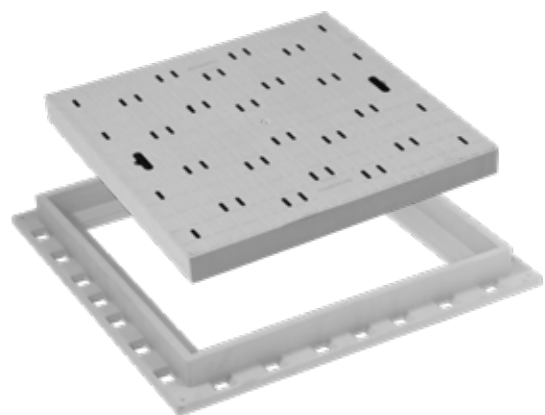
MATERIAL

Made of PP (polypropylene), fiber-reinforced nylon and rubber.

Frame made of PP (polypropylene).

USE

Used to cover the Catch-Pit, allowing the inspection and to give a excellent alternative to traditional concrete catch-pit covers.



CATCH-PIT STANDARD

Code	Product	mm	Pkg.	Pallet	UM
POZ01-1372E	Catch-Pit Standard	200 x 200	1 pc.	180 pcs.	pc.
POZ01-1373E	Catch-Pit Standard	300 x 300	1 pc.	48 pcs.	pc.

DESCRIPTION
This monolithic standard catch-pit is available in 2 sizes, from 200 x 200 and 300 x 300 mm, grey colour.
Main characteristics:
• Light weight for easy transport, positioning and installation, even by a single person;
• High resistance, thanks to the reinforcements and ribs on the sides;
• Pipes of every sizes can easily fit thanks to the special precutted concentric shape of the holes on the sides.
Compatible with relative PP catch-pit cover.

MATERIAL
Made of PP (polypropylene).

USE
It is used as an alternative to traditional concrete catch-pit.



STANDARD	mm	Ø ₁	Ø ₂	Ø ₃	Ø ₄	Ø ₅	Ø ₆	Ø ₇	Ø ₈
POZ01-1372E	200 x 200	63	85	100					
POZ01-1373E	300 x 300	85	100	130	145				



BLACK CATCH-PIT PLUS WITH B125 CAST IRON GRATING

Code	Product	mm	Pkg.	Pallet	UM
POZ01-I373SNCI	Black Catch-pit plus with B125 cast iron grating	300 x 300	1 pc.	36 pcs.	pc.

DESCRIPTION

Monolithic catch-pit 300x300mm, available in black colour.

Main characteristics:

- Light weight for easy transport, positioning and installation, even by a single person;
- High resistance, thanks to the reinforcements and ribs on the sides;
- Pipes of every sizes can easily fit thanks to the special precutted concentric shape of the holes on the sides.

The catch-pit is already provided with:

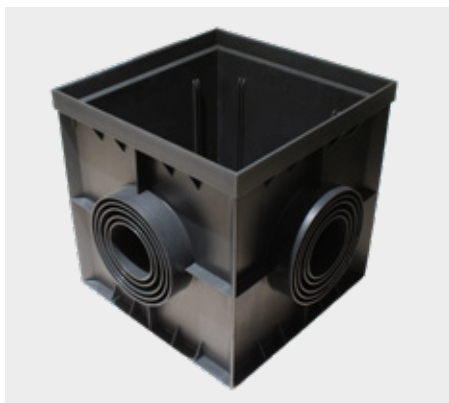
- B125 Cast Iron grating with anti-heel design;
- Black Bell Siphon already installed with a practical handle for an quick and easy removal and cleaning.

MATERIAL

Made of PP (polypropylene) and cast-iron (grating)

USE

It is used as an alternative to traditional concrete catch-pit for the collection of surface water.



SIPHONED PLATE

Code	Product	mm	Pkg.	Pallet	UM
POZ06-1378	Siphoned Plate	200 x 200	300 pcs.	9.000 pcs.	pc.
POZ06-1379	Siphoned Plate	300 x 300	170 pcs.	2.040 pcs.	pc.
POZ06-1380	Siphoned Plate	400 x 400	60 pcs.	900 pcs.	pc.
POZ06-1389	Siphoned Plate	550 x 550	20 pcs.	480 pcs.	pc.

DESCRIPTION

The plate is placed inside the catch-pit, along the grooves. It is available in various sizes: from 200 x 200 to 550 x 550 mm. Available in grey colour.

MATERIAL

Made of PP (polypropylene).

USE

Used to allow the siphoning of the catch-pit, thanks to the easy application system.

Non-compatible with Smart catch-pits.



BELL SIPHON

Code	Product	mm	Pkg.	Pallet	UM
POZ07-6821N	Bell Siphon	300 x 300	1 pc.	112 pcs.	pc.
POZ07-6822N	Bell Siphon	400 x 400	1 pc.	54 pcs.	pc.

DESCRIPTION

The bell siphon is an accessory that can be installed on catch-pits of 300 x 300 and 400 x 400 mm. Available in grey colour.

MATERIAL

Made of PP (polypropylene).

USE

It is used to create a "siphon effect" inside the catch-pits. It is very easy to apply, to inspect and it is structured to prevent the emission of odours due to the stagnation of water.

Perfect matching with the catch-pit gratings.



CATCH-PIT EXTENSION

Code	Product	mm	Pkg.	Pallet	UM
POZ05-1382	Catch-Pit Extension, h. 100	200 x 200	1 pc.	240 pcs.	pc.
POZ05-1376	Catch-Pit Extension, h. 100	300 x 300	1 pc.	120 pcs.	pc.
POZ05-1377	Catch-Pit Extension, h. 100	400 x 400	1 pc.	60 pcs.	pc.
POZ05-1377B	Catch-Pit Extension, h. 130	550 x 550	1 pc.	44 pcs.	pc.

DESCRIPTION

This accessory allows 10/13 cm extension of the height of the catch-pit. Available in the sizes from 200 x 200 to 550 x 550 mm. Available in grey colour.

MATERIAL

Made of PP (polypropylene).

USE

It is placed on the top of the catch-pit, in order to increase the height of 10/13 cm especially when installed in sloped surfaces.



COVER PLUS

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ02-1348	01	Cover Plus for Catch-Pit	200 x 200	1 pc.	1.080 pcs.	pc.
POZ02-1328	02	Cover Plus for Catch-Pit	250 x 250	1 pc.	660 pcs.	pc.
POZ02-1358	01	Cover Plus for Catch-Pit	300 x 300	1 pc.	448 pcs.	pc.
POZ02-1338	02	Cover Plus for Catch-Pit	350 x 350	1 pc.	300 pcs.	pc.
POZ02-1368	01	Cover Plus for Catch-Pit	400 x 400	1 pc.	198 pcs.	pc.
POZ02-1388	02	Cover Plus for Catch-Pit	450 x 450	1 pc.	88 pcs.	pc.
POZ02-1378A	01	Cover Plus for Catch-Pit	550 x 550	1 pc.	68 pcs.	pc.

DESCRIPTION

Catch-pit cover.

Available in various sizes from 200 x 200 to 550 x 550 mm.

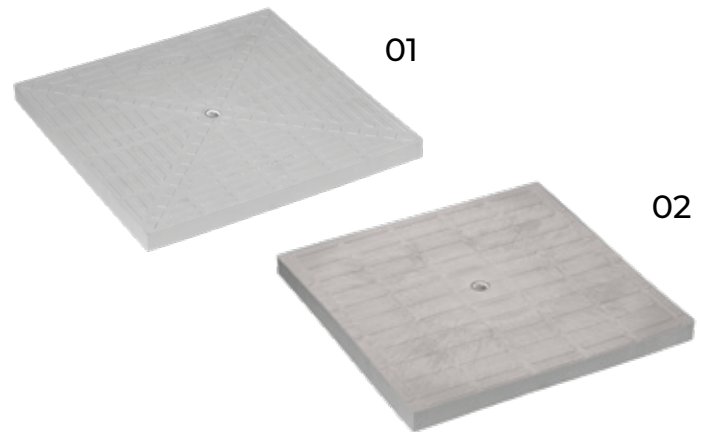
Grey colour.

MATERIAL

Made of PP (polypropylene).

USE

Used to cover the catch-pit in order to ensure the inspection.



GREEN COVER PLUS

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ02-1348V	01	Green Cover Plus for Catch-Pit	200 x 200	1 pc.	1.080 pcs.	pc.
POZ02-1328V	02	Green Cover Plus for Catch-Pit	250 x 250	1 pc.	660 pcs.	pc.
POZ02-1358V	01	Green Cover Plus for Catch-Pit	300 x 300	1 pc.	480 pcs.	pc.
POZ02-1338V	02	Green Cover Plus for Catch-Pit	350 x 350	1 pc.	300 pcs.	pc.
POZ02-1368V	01	Green Cover Plus for Catch-Pit	400 x 400	1 pc.	198 pcs.	pc.
POZ02-1388V	02	Green Cover Plus for Catch-Pit	450 x 450	1 pc.	88 pcs.	pc.
POZ02-1378V	01	Green Cover Plus for Catch-Pit	550 x 550	1 pc.	68 pcs.	pc.

DESCRIPTION

Catch-pit cover.

Available in various sizes from 200 x 200 to 550 x 550 mm.

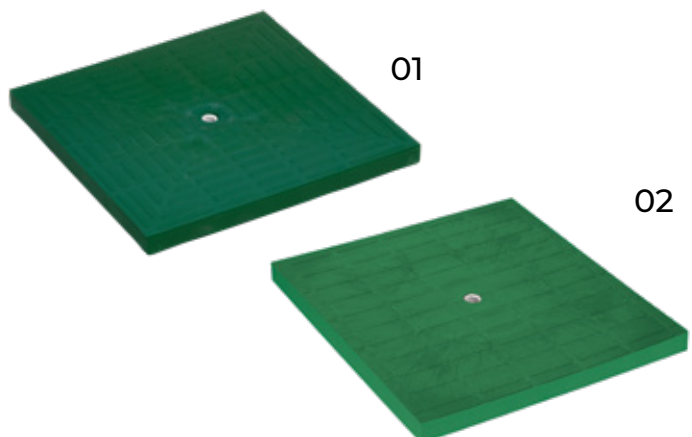
Green colour.

MATERIAL

Made of PP (polypropylene).

USE

Used to cover the catch-pit in order to ensure the inspection.



COVER WITH HANDLE

Code	Product	mm	Pkg.	Pallet	UM
POZ02-1348M	Cover with handle	200 x 200	1 pc.	1.080 pcs.	pc.
POZ02-1358M	Cover with handle	300 x 300	1 pc.	480 pcs.	pc.
POZ02-1368M	Cover with handle	400 x 400	1 pc.	150 pcs.	pc.
POZ02-1378AM	Cover with handle	550 x 550	1 pc.	68 pcs.	pc.
POZ02-1368MM	Grey handle with clip	universal	1 pc.	-	pc.
POZ02-1348VM	Green Cover with handle	200 x 200	1 pc.	1.080 pcs.	pc.
POZ02-1358VM	Green Cover with handle	300 x 300	1 pc.	480 pcs.	pc.
POZ02-1368VM	Green Cover with handle	400 x 400	1 pc.	150 pcs.	pc.
POZ02-1378VM	Green Cover with handle	550 x 550	1 pc.	68 pcs.	pc.
POZ02-1368VMM	Green handle with clip	universal	1 pc.	-	pc.

DESCRIPTION

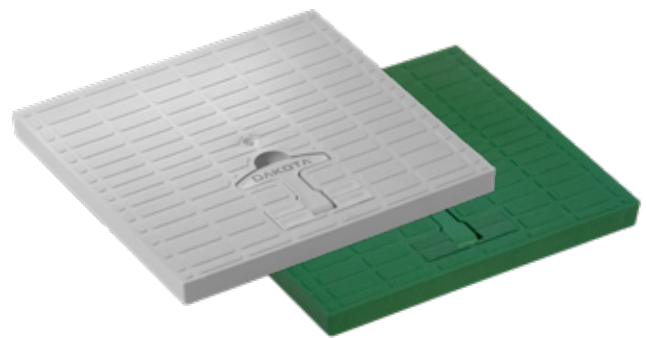
Catch-pit cover with built-in handle for easy lifting. The handle, in case of breakage or damage, may be replaced. Available in various sizes from 200 x 200 to 550 x 550 mm. Grey and green colour.

MATERIAL

Made of PP (polypropylene).

USE

Used to cover the catch-pit in order to ensure the inspection.



STANDARD COVER

Code	Product	mm	Pkg.	Pallet	UM
POZ02-1348E	Standard Cover	200 x 200	1 pc.	1.500 pcs.	pc.
POZ02-1358E	Standard Cover	300 x 300	1 pc.	800 pcs.	pc.
POZ02-1368E	Standard Cover	400 x 400	1 pc.	360 pcs.	pc.
POZ02-1368EN	Standard Cover for Smart Catch-Pit	400 x 400	1 pc.	360 pcs.	pc.

DESCRIPTION

Catch-pit cover with moulded grip on the top surface of the cover itself. Available in the size from 200 x 200 to 400 x 400 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used to ensure the inspection of the catch-pit in pedestrian areas.



KIT COVER PLUS/FRAME (in box)

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ02-1348KT	01	Kit Cover/Frame	200 x 200	24 pcs.	24 boxes	box
POZ02-1328KT	02	Kit Cover/Frame	250 x 250	24 pcs.	16 boxes	box
POZ02-1358KT	01	Kit Cover/Frame	300 x 300	12 pcs.	12 boxes	box
POZ02-1338KT	02	Kit Cover/Frame	350 x 350	12 pcs.	12 boxes	box
POZ02-1368KT1	01	Kit Cover/Frame	400 x 400	6 pcs.	24 boxes	box
POZ02-1388KT	02	Kit Cover/Frame	450 x 450	4 pcs.	20 boxes	box
POZ02-1378KT	01	Kit Cover/Frame	550 x 550	4 pcs.	16 boxes	box

DESCRIPTION

Kit composed by frame and cover, already combined and delivered in boxes.

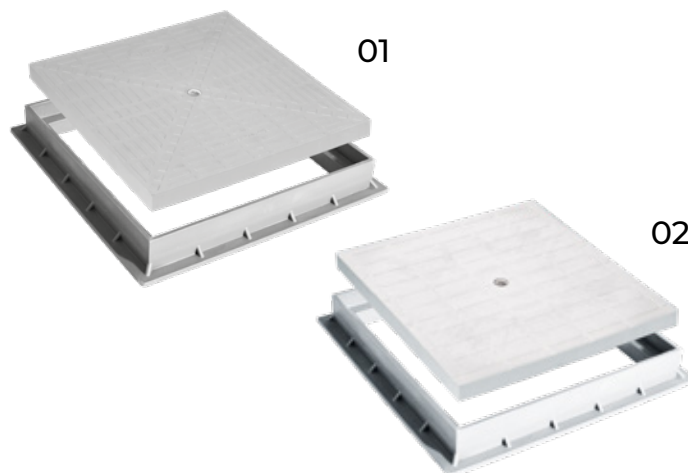
Available in various sizes from 200 x 200 to 550 x 550 mm, grey colour.

MATERIAL

Made of PP (polypropylene).

USE

Used with catch-pit covers and gratings on concrete or bricks catch-pits, made on place or already existing.



GREEN KIT COVER PLUS/FRAME (in box)

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ02-1328VKT	02	Green Kit Cover/Frame	250 x 250	24 pcs.	16 boxes	box
POZ02-1358VKT	01	Green Kit Cover/Frame	300 x 300	12 pcs.	12 boxes	box
POZ02-1338VKT	02	Green Kit Cover/Frame	350 x 350	12 pcs.	12 boxes	box
POZ02-1368VKT	01	Green Kit Cover/Frame	400 x 400	6 pcs.	24 boxes	box
POZ02-1388VKT	02	Green Kit Cover/Frame	450 x 450	4 pcs.	20 boxes	box
POZ02-1378VKT	01	Green Kit Cover/Frame	550 x 550	4 pcs.	16 boxes	box

DESCRIPTION

Kit composed by frame and cover, already combined and delivered in boxes.

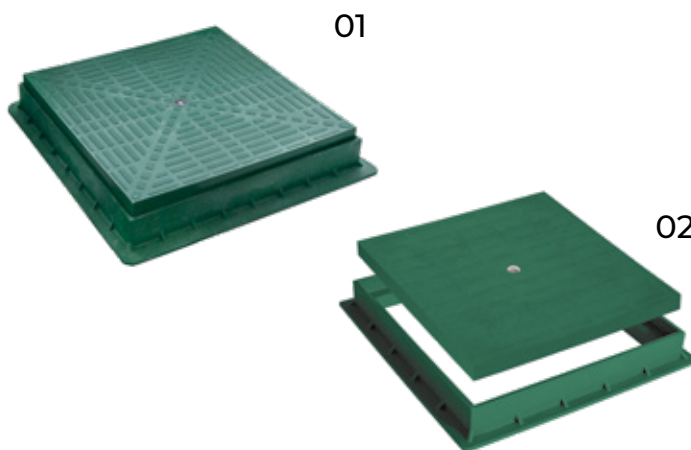
Available in various sizes from 250 x 250 to 550 x 550 mm, green colour.

MATERIAL

Made of PP (polypropylene).

USE

Used with catch-pit covers and gratings on concrete or bricks catch-pits, made on place or already existing.



COVER WITH SIPHON

Code	Product	mm	Pkg.	Pallet	UM
POZ09-1361S	Cover with siphon assembled	300 x 300	1 pc.	240 pcs.	pc.
POZ09-1371S	Cover with siphon assembled	400 x 400	1 pc.	126 pcs.	pc.
POZ09-1391S*	Cover with siphon not assembled	450 x 450	1 pc.	104 pcs.	pc.
POZ09-1381S*	Cover with siphon not assembled	550 x 550	1 pc.	68 pcs.	pc.

*supplied with siphon TER01-1320GSIF

DESCRIPTION

Catch-pit cover with a central siphoned pre-assembled grating which allows the collection and the flow of the water, preventing the emission of unpleasant odours.

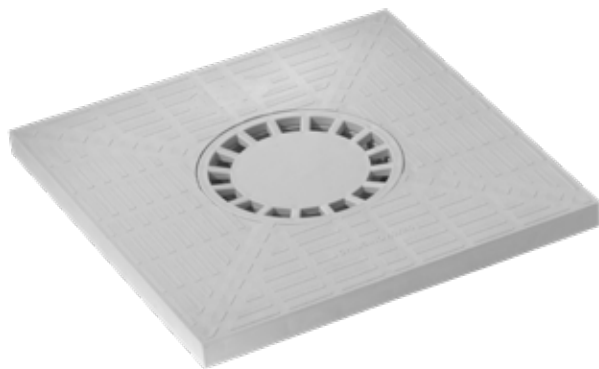
Available sizes from 300 x 300 to 550 x 550 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used to ensure the inspection of the catch-pit.



PLUVIAL COVER

Code	Product	mm	Pkg.	Pallet	UM
POZ02-1358PL	Pluvial Cover	300 x 300	1 pc.	360 pcs.	pc.

DESCRIPTION

Catch-pit cover suitable for the insert of the descending rain pipe from the gutter, thanks to the pre-cut sections for 80, 100 and 110 mm diameters.

Available in size 300 x 300 mm paired to its correspondent catch-pit.

MATERIAL

Made of PP (polypropylene).

USE

Used to cover the catch-pit in order to ensure the inspection, when necessary.

It also allows the insert of the descending rain pipe from the gutter and the collection and the runoff of the water from the roof.



HERMETIC COVER AND ACCESSORIES

Code	Product	mm	Pkg.	Pallet	UM
POZ02-1348K	Hermetic Cover	200 x 200	1 pc.	1.080 pcs.	pc.
POZ20-1400	Screws and gaskets	200 x 200	1 pc.	500 pcs.	pc.
POZ02-1358K	Hermetic Cover	300 x 300	1 pc.	480 pcs.	pc.
POZ20-1406	Screws and gaskets	300 x 300	1 pc.	400 pcs.	pc.
POZ02-1368K	Hermetic Cover	400 x 400	1 pc.	225 pcs.	pc.
POZ20-1407	Screws and gaskets	400 x 400	1 pc.	500 pcs.	pc.
POZ02-1378K	Hermetic Cover	550 x 550	1 pc.	68 pcs.	pc.
POZ20-1408	Screws and gaskets	550 x 550	1 pc.	500 pcs.	pc.

DESCRIPTION

Catch-pit cover for the hermetic catch-pits.
With pre-assembled grating kit of rubber gaskets and screws.
Available sizes from 200 x 200 to 550 x 550 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used when the catch-pit is housing electric wires and/or control units.



CAST IRON COVER B125 AND C250

Code	Product	mm	Pkg.	Pallet	UM
ZIN13-6881	B125 Cast Iron Cover with Frame (int. 200 x 200)	300 x 300	1 pc.	52 pcs.	pc.
ZIN13-6882	B125 Cast Iron Cover with Frame (int. 300 x 300)	400 x 400	1 pc.	52 pcs.	pc.
ZIN13-6883	B125 Cast Iron Cover with Frame (int. 400 x 400)	500 x 500	1 pc.	28 pcs.	pc.
ZIN13-6884	B125 Cast Iron Cover with Frame (int. 450 x 450)	550 x 550	1 pc.	28 pcs.	pc.
ZIN13-6891	C250 Cast Iron Cover with Frame (int. 200 x 200)	300 x 300	1 pc.	40 pcs.	pc.
ZIN13-6892	C250 Cast Iron Cover with Frame (int. 300 x 300)	400 x 400	1 pc.	40 pcs.	pc.
ZIN13-6893	C250 Cast Iron Cover with Frame (int. 400 x 400)	500 x 500	1 pc.	40 pcs.	pc.
ZIN13-6894	C250 Cast Iron Cover with Frame (int. 450 x 450)	550 x 550	1 pc.	40 pcs.	pc.



DESCRIPTION

Cover for catch-pit.
The corresponding frame is included.
Available sizes from 300 x 300 to 550 x 550 mm.

MATERIAL

Made of cast iron coated with black tar-based solution.
Class B125 and C250.

USE

Used to ensure the inspection of the catch-pit.



GRATING PLUS

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ03-1347	01	Grating Plus for Catch-Pit	200 x 200	1 pc.	1.080 pcs.	pc.
POZ03-1327	02	Grating Plus for Catch-Pit	250 x 250	1 pc.	660 pcs.	pc.
POZ03-1357	01	Grating Plus for Catch-Pit	300 x 300	1 pc.	480 pcs.	pc.
POZ03-1337	02	Grating Plus for Catch-Pit	350 x 350	1 pc.	300 pcs.	pc.
POZ03-1367	01	Grating Plus for Catch-Pit	400 x 400	1 pc.	198 pcs.	pc.
POZ03-1387	02	Grating Plus for Catch-Pit	450 x 450	1 pc.	88 pcs.	pc.
POZ03-1377A	01	Grating Plus for Catch-Pit	550 x 550	1 pc.	68 pcs.	pc.

DESCRIPTION

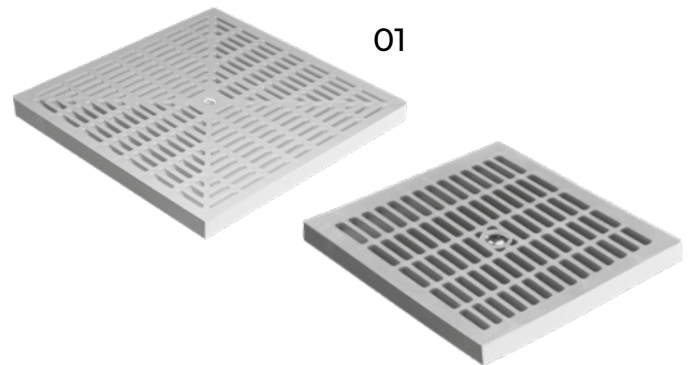
Catch-pit grating.
Available in various sizes from 200 x 200 to 550 x 500 mm.
Grey colour.

MATERIAL

Made of PP (polypropylene).

USE

Used to cover the catch-pit in order to ensure the drainage of meteoric waters.



GRATING WITH HANDLE

Code	Product	mm	Pkg.	Pallet	UM
POZ03-1347M	Grating with handle	200 x 200	1 pc.	1.080 pcs.	pc.
POZ03-1357M	Grating with handle	300 x 300	1 pc.	480 pcs.	pc.
POZ03-1367M	Grating with handle	400 x 400	1 pc.	150 pcs.	pc.
POZ03-1377AM	Grating with handle	550 x 550	1 pc.	68 pcs.	pc.
POZ02-1368MM	Grey handle with clip	universal	1 pc.	-	pc.
POZ03-1347VM	Green Grating with handle	200 x 200	1 pc.	1.080 pcs.	pc.
POZ03-1357VM	Green Grating with handle	300 x 300	1 pc.	480 pcs.	pc.
POZ03-1367VM	Green Grating with handle	400 x 400	1 pc.	150 pcs.	pc.
POZ03-1377VM	Green Grating with handle	550 x 550	1 pc.	68 pcs.	pc.
POZ02-1368VMM	Green handle with clip	universal	1 pc.	-	pc.

DESCRIPTION

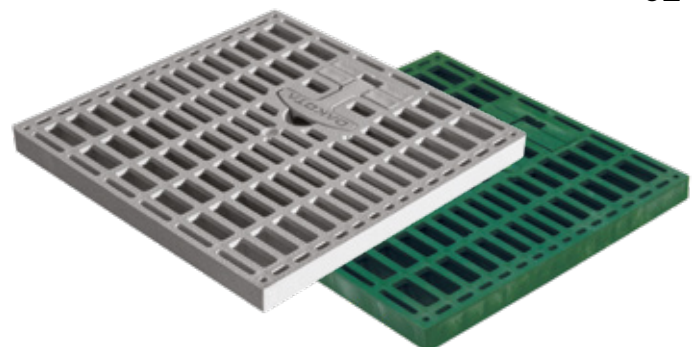
Catch-pit grating with built-in handle for easy lifting.
In case of breakage or damage, the handle may be replaced.
Available in various sizes from 200 x 200 to 550 x 550 mm.
Grey and green colour.

MATERIAL

Made of PP (polypropylene).

USE

Used to cover the catch-pit in order to ensure the drainage of meteoric waters.



GREEN PLUS GRATING

Code	Ref.	Product	mm	Pkg.	Pallet	UM
POZ03-1347V	01	Green Grating Plus	200 x 200	1 pc.	1.080 pcs.	pc.
POZ03-1327V	02	Green Grating Plus	250 x 250	1 pc.	660 pcs.	pc.
POZ03-1357V	01	Green Grating Plus	300 x 300	1 pc.	480 pcs.	pc.
POZ03-1337V	02	Green Grating Plus	350 x 350	1 pc.	300 pcs.	pc.
POZ03-1367V	01	Green Grating Plus	400 x 400	1 pc.	198 pcs.	pc.
POZ03-1387V	02	Green Grating Plus	450 x 450	1 pc.	88 pcs.	pc.
POZ03-1377V	01	Green Grating Plus	550 x 550	1 pc.	68 pcs.	pc.

DESCRIPTION

Catch-pit grating.

Available in various sizes from 200 x 200 to 550 x 550 mm.

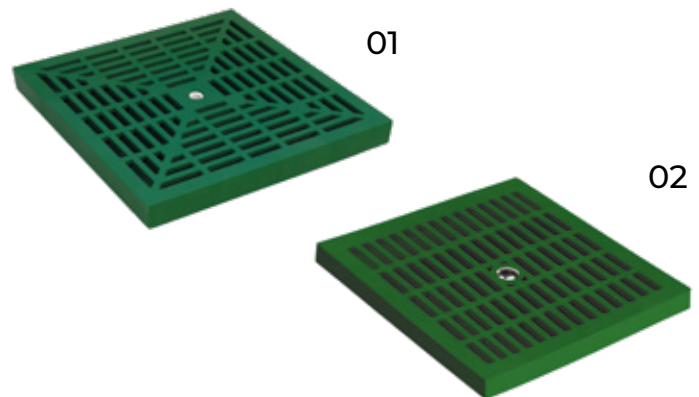
Green colour.

MATERIAL

Made of PP (polypropylene).

USE

Used to cover the catch-pit in order to ensure the drainage of meteoric waters.



CAST IRON GRATING C250

Code	Product	mm	Pkg.	Pallet	UM
ZIN13-6891G	C250 Cast Iron Grating with Frame (int. 200 x 200)	300 x 300	1 pc.	52 pcs.	pc.
ZIN13-6892G	C250 Cast Iron Grating with Frame (int. 300 x 300)	400 x 400	1 pc.	52 pcs.	pc.
ZIN13-6893G	C250 Cast Iron Grating with Frame (int. 400 x 400)	500 x 500	1 pc.	48 pcs.	pc.
ZIN13-6894G	C250 Cast Iron Grating with Frame (int. 450 x 450)	550 x 550	1 pc.	48 pcs.	pc.



DESCRIPTION

Catch-pit grating.

Frame included.

Available in various sizes from 300 x 300 to 550 x 550 mm.

MATERIAL

Made of cast iron, coated with black tar-based solution.

Class C250.

USE

Used to cover the catch-pit in order to ensure the drainage of meteoric waters.



FRAME

Code	Product	mm	Pkg.	Pallet	UM
POZ04-1395	Frame for Cover/Grating	200 x 200	1 pc.	700 pcs.	pc.
POZ04-1393	Frame for Cover/Grating	250 x 250	1 pc.	432 pcs.	pc.
POZ04-1396	Frame for Cover/Grating	300 x 300	1 pc.	243 pcs.	pc.
POZ04-1394	Frame for Cover/Grating	350 x 350	1 pc.	234 pcs.	pc.
POZ04-1397	Frame for Cover/Grating	400 x 400	1 pc.	104 pcs.	pc.
POZ04-1399	Frame for Cover/Grating	450 x 450	1 pc.	100 pcs.	pc.
POZ04-1398	Frame for Cover/Grating	550 x 550	1 pc.	80 pcs.	pc.
POZ04-7070T	Frame for Cover Seventy	700 x 700	1 pc.	15 pcs.	pc.

DESCRIPTION

The frame is developed to match with various catch-pit covers and gratings.

Available in different sizes: from 200 x 200 to 700 x 700 mm.

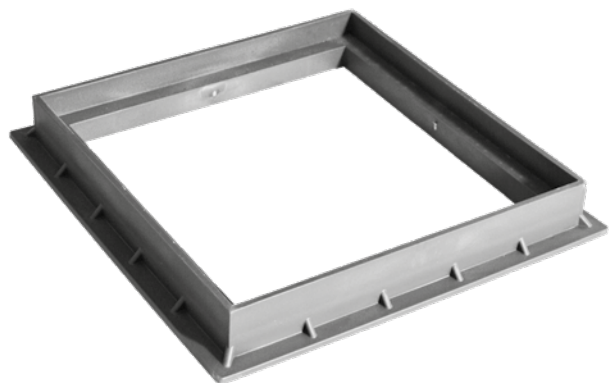
Grey colour.

MATERIAL

Made of PP (polypropylene).

USE

Used with catch-pit covers and gratings on concrete or bricks catch-pits, made on place or already existing.



GREEN FRAME

Code	Product	mm	Pkg.	Pallet	UM
POZ04-1395V	Green Frame for Cover/Grating	200 x 200	1 pc.	700 pcs.	pc.
POZ04-1393V	Green Frame for Cover/Grating	250 x 250	1 pc.	432 pcs.	pc.
POZ04-1396V	Green Frame for Cover/Grating	300 x 300	1 pc.	243 pcs.	pc.
POZ04-1394V	Green Frame for Cover/Grating	350 x 350	1 pc.	234 pcs.	pc.
POZ04-1397V	Green Frame for Cover/Grating	400 x 400	1 pc.	104 pcs.	pc.
POZ04-1399V	Green Frame for Cover/Grating	450 x 450	1 pc.	100 pcs.	pc.
POZ04-1398V	Green Frame for Cover/Grating	550 x 550	1 pc.	80 pcs.	pc.

DESCRIPTION

The frame is developed to match with various catch-pit covers and gratings.

Available in different sizes: from 200 x 200 to 550 x 550 mm.

Green colour.

MATERIAL

Made of PP (polypropylene).

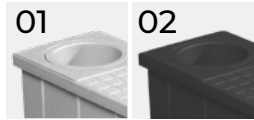
USE

Used with catch-pit covers and gratings on concrete or bricks catch-pits, made on place or already existing.



PLUVIAL CATCH-PIT

Code	Ref.	Product	mm	Pkg.	Pallet	UM
TER06-1385	01	Pluvial Catch-Pit with inlet 80-100	235 x 125 x 220	18 pcs.	216 pcs.	pc.
TER06-1385N	02	Pluvial Catch-Pit with inlet 80-100 - Black	235 x 125 x 220	18 pcs.	216 pcs.	pc.
TER06-1385S	01	Pluvial Catch-Pit Export with inlet 90-110	235 x 125 x 220	18 pcs.	216 pcs.	pc.



DESCRIPTION

The pluvial catch-pit is studied for the collection and horizontal runoff of the rain water.

It allows the disposal of water from the rain pipe of the gutter.

The bulkhead (provided with the catch-pit) allows a perfect siphoning effect, thus avoiding the return of bad odours.

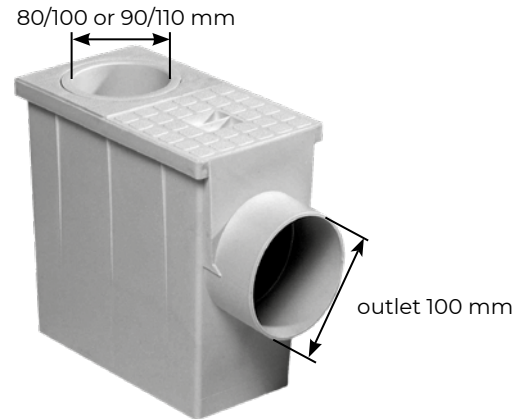
Moreover, it can be easily removed for inspection and/or cleaning.

MATERIAL

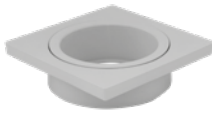
Made of PP (polypropylene).

USE

Used as an element for the collection of rainwater from the rain pipe of the gutter, directly connected to the water system in the ground.



JUNCTION

Code	Product		mm	Pkg.	Pallet	UM
TER06-1390	Rounded Junction		ø 80-100	50 pcs.	-	pc.
TER06-1390S	Export Rounded Junction		ø 90-110	50 pcs.	-	pc.
TER06-1392	Rounded outlet junction to 110 mm		ø 110	84 pcs.	-	pc
TER06-1391	Square Junction		Ø 80-100	50 pcs.	-	pc
TER06-1385C	Cover for pluvial Catch-Pit		125 x 125	200 pcs.	-	pc

DESCRIPTION

Accessory available for both the round and square pluvial catch-pits, according to the diameter of the pipe to which it is connected.

Sizes: round 80/100 - 90/110 - 100/110, square 80/100 mm.

MATERIAL

Made of PP (polypropylene).

USE

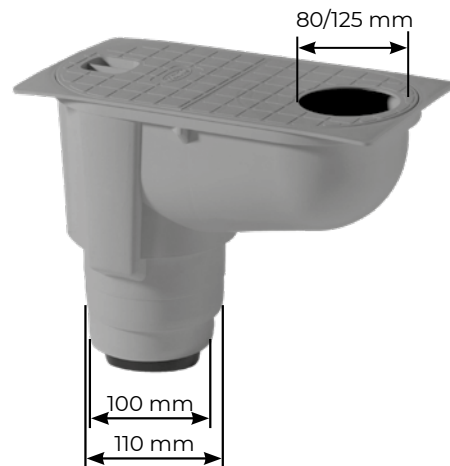
Used as an accessory for connection with the rain pipe of the gutter.

ECO PLUVIAL CATCH-PIT

Code	Ref.	Product	mm	Pkg.	Pallet	UM
TER06-1386	01	Eco-Pluvial Catch-Pit - Grey	235 x 125 x 220	18 pcs.	90 pcs.	pc.
TER06-1386N	02	Eco-Pluvial Catch-Pit - Black	235 x 125 x 220	18 pcs.	90 pcs.	pc.
TER06-1386M	03	Eco-Pluvial Catch-Pit - Brown*	235 x 125 x 220	18 pcs.	90 pcs.	pc.



*upon request only



DESCRIPTION

The eco-pluvial catch-pit is an item for the collection and vertical runoff of the rain water.

It allows the disposal of water from the rain pipe of the gutter.

It consists of:

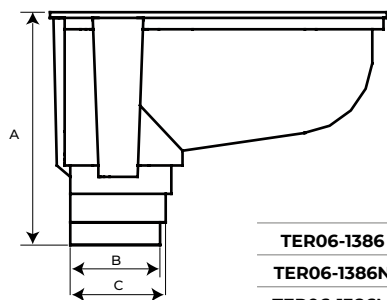
- anti-reflux bulkhead;
- removable leaf-guard to collect leaves or debris;
- perimeter reinforced with counterforce;
- cover with multi-diameter inlet predisposition (80, 90, 100, 110, 120, 125 mm);
- "open-closed" cover (customizable);
- outlet diameter 100-110.

MATERIAL

Made of PP (polypropylene).

USE

Used as an element for the collection of rainwater from the rain pipe of the gutter, directly connected to the water system in the ground.



	A	B	C
TER06-1386	208	100	110
TER06-1386N	208	100	110
TER06-1386M	208	100	110

HERMETIC CATCH-PIT FOR ELECTRIC CABLES

Code	Product	mm	Pkg.	Pallet	UM
POZ10-1347	Hermetic Catch-Pit for Electric Cables	250 x 250	6 pcs.	96 pcs.	pc.

DESCRIPTION

The catch-pit is provided with hermetic closure and 3 pre-cutted outlets on the bottom, with the possibility of mounting press tube fittings.

The dimension of 250 x 250 mm allows to easily place the components of the junction or electrical cables' junction, ensuring an adequate protection and tightness, due to the kit of rubber gasket and screws.

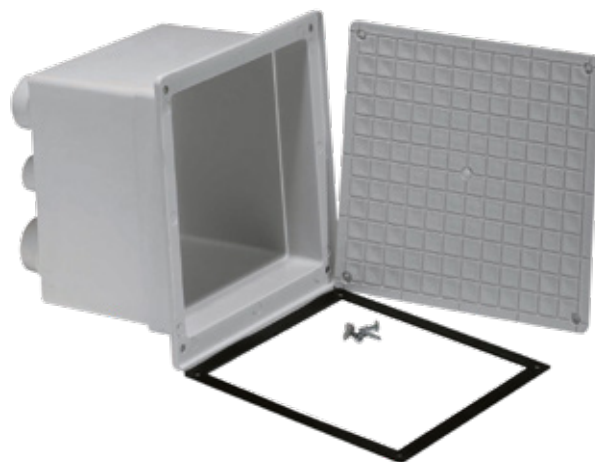
MATERIAL

Made of PP (polypropylene).

USE

Used for the grounding of electric cables, allowing an easy placement of the components of the junctions and cables and at the same time, to provide an adequate protection.

This product is ideal in correspondence of poles for public lighting.



SQUARE GRATING WITH FRAME

Code	Product	Load Class	mm	Pkg.	Pallet	UM
ZIN09-6900	Galvanized Steel Grating with Frame		200 x 200	12 pcs.	720 pcs.	pc.
ZIN09-6901	Galvanized Steel Grating with Frame		250 x 250	12 pcs.	576 pcs.	pc.
ZIN09-6902	Galvanized Steel Grating with Frame		300 x 300	12 pcs.	432 pcs.	pc.
ZIN09-6903	Galvanized Steel Grating with Frame		350 x 350	12 pcs.	324 pcs.	pc.
ZIN09-6904	Galvanized Steel Grating with Frame		400 x 400	12 pcs.	216 pcs.	pc.
ZIN09-6905	Galvanized Steel Grating with Frame		450 x 450	12 pcs.	144 pcs.	pc.
ZIN09-6906	Galvanized Steel Grating with Frame		500 x 500	12 pcs.	144 pcs.	pc.
ZIN09-6907	Galvanized Steel Grating with Frame		550 x 550	12 pcs.	144 pcs.	pc.
ZIN09-6908	Galvanized Steel Grating with Frame		600 x 600	12 pcs.	144 pcs.	pc.

DESCRIPTION

Grating provided with frame, with helical filaments 25 x 2 mm and mesh 34 x 38 mm.

MATERIAL

Made of electro-welded galvanized steel.

USE

Used for the collection and runoff of rainwater, washing and/or wastewaters.



RECTANGULAR GRATING WITH FRAME

Code	Product	Load Class	mm	Pkg.	Pallet	UM
ZIN09-6909	Galvanized Steel Grating with Frame		1.000 x 100	12 pcs.	396 pcs.	pc.
ZIN09-6910	Galvanized Steel Grating with Frame		1.000 x 150	12 pcs.	252 pcs.	pc.
ZIN09-6911	Galvanized Steel Grating with Frame		1.000 x 200	12 pcs.	216 pcs.	pc.
ZIN09-6912	Galvanized Steel Grating with Frame		1.000 x 250	12 pcs.	144 pcs.	pc.
ZIN09-6913	Galvanized Steel Grating with Frame		1.000 x 300	12 pcs.	108 pcs.	pc.
ZIN09-6914	Galvanized Steel Grating with Frame		1.000 x 400	12 pcs.	108 pcs.	pc.
ZIN09-6915	Galvanized Steel Grating with Frame		1.000 x 500	12 pcs.	72 pcs.	pc.
ZIN09-6916	Galvanized Steel Grating with Frame		1.000 x 600	12 pcs.	72 pcs.	pc.
ZIN09-6917	Galvanized Steel Grating with Frame		1.000 x 700	12 pcs.	36 pcs.	pc.

DESCRIPTION

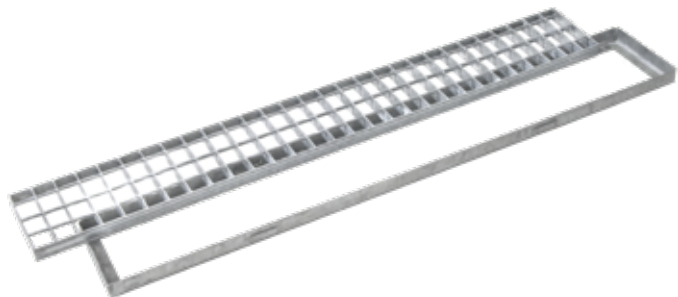
Grating provided with frame, with helical filaments 25 x 2 mm and mesh 34 x 38 mm.

MATERIAL

Made of electro-welded galvanized steel.

USE

Used for the collection and runoff of rainwater, washing and/or wastewaters.



HEAVY SQUARE GRATING WITH FRAME

Code	Product	Load Class	mm	Pkg.	Pallet	UM
ZIN09-6902P	Galvanized Steel Grating with Frame		300 x 300	12 pcs.	276 pcs.	pc.
ZIN09-6903P	Galvanized Steel Grating with Frame		350 x 350	12 pcs.	207 pcs.	pc.
ZIN09-6904P	Galvanized Steel Grating with Frame		400 x 400	12 pcs.	138 pcs.	pc.
ZIN09-6905P	Galvanized Steel Grating with Frame		450 x 450	12 pcs.	92 pcs.	pc.
ZIN09-6906P	Galvanized Steel Grating with Frame		500 x 500	12 pcs.	92 pcs.	pc.
ZIN09-6907P	Galvanized Steel Grating with Frame		550 x 550	12 pcs.	92 pcs.	pc.
ZIN09-6908P	Galvanized Steel Grating with Frame		600 x 600	12 pcs.	92 pcs.	pc.

DESCRIPTION

Grating provided with frame, with helical filaments 40 x 3 mm and mesh 34 x 38 mm.

MATERIAL

Made of electro-welded galvanized steel.

USE

Used for the collection and runoff of rainwater, washing and/or wastewaters.



HEAVY RECTANGULAR GRATING WITH FRAME

Code	Product	Load Class	mm	Pkg.	Pallet	UM
ZIN09-6910P	Galvanized Steel Grating with Frame		1.000 x 150	12 pcs.	161 pcs.	pc.
ZIN09-6911P	Galvanized Steel Grating with Frame		1.000 x 200	12 pcs.	138 pcs.	pc.
ZIN09-6912P	Galvanized Steel Grating with Frame		1.000 x 250	12 pcs.	115 pcs.	pc.
ZIN09-6913P	Galvanized Steel Grating with Frame		1.000 x 300	12 pcs.	92 pcs.	pc.
ZIN09-6914P	Galvanized Steel Grating with Frame		1.000 x 400	12 pcs.	69 pcs.	pc.
ZIN09-6915P	Galvanized Steel Grating with Frame		1.000 x 500	12 pcs.	46 pcs.	pc.
ZIN09-6916P	Galvanized Steel Grating with Frame		1.000 x 600	12 pcs.	23 pcs.	pc.
ZIN09-6917P	Galvanized Steel Grating with Frame		1.000 x 700	12 pcs.	23 pcs.	pc.

DESCRIPTION

Grating provided with frame, with helical filaments 40 x 3 mm and mesh 34 x 38 mm.

MATERIAL

Made of electro-welded galvanized steel.

USE

Used for the collection and runoff of rainwater, washing and/or wastewaters.



ANTI-HEEL SQUARE GRATING WITH FRAME

Code	Product	mm	Pkg.	Pallet	UM
ZIN03-6800A	Anti-heel Square Grating with Frame	210 x 210	12 pcs.	250 pcs.	pc.
ZIN03-6802A	Anti-heel Square Grating with Frame	310 x 310	12 pcs.	250 pcs.	pc.
ZIN03-6804A	Anti-heel Square Grating with Frame	410 x 410	12 pcs.	150 pcs.	pc.
ZIN03-6806A	Anti-heel Square Grating with Frame	510 x 510	12 pcs.	136 pcs.	pc.

DESCRIPTION

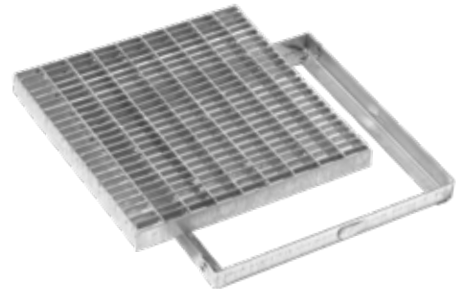
Anti-heel grating, provided with frame, with helical filaments 25 x 2 mm and mesh 33 x 11 mm.

MATERIAL

Made of electro-welded galvanized steel.

USE

Used for the collection and runoff of rainwater, washing and/or wastewaters. The anti-heel mesh is recommended for the use in areas with high pedestrian traffic.



ANTI-HEEL RECTANGULAR GRATING WITH FRAME

Code	Product	mm	Pkg.	Pallet	UM
ZIN03-6810A	Anti-heel Rectangular Grating with Frame	1.000 x 160	12 pcs.	257 pcs.	pc.
ZIN03-6811A	Anti-heel Rectangular Grating with Frame	1.000 x 210	12 pcs.	191 pcs.	pc.
ZIN03-6812A	Anti-heel Rectangular Grating with Frame	1.000 x 260	12 pcs.	155 pcs.	pc.
ZIN03-6813A	Anti-heel Rectangular Grating with Frame	1.000 x 310	12 pcs.	129 pcs.	pc.
ZIN03-6814A	Anti-heel Rectangular Grating with Frame	1.000 x 410	12 pcs.	94 pcs.	pc.
ZIN03-6815A	Anti-heel Rectangular Grating with Frame	1.000 x 510	12 pcs.	75 pcs.	pc.
ZIN03-6816A	Anti-heel Rectangular Grating with Frame	1.000 x 610	12 pcs.	54 pcs.	pc.
ZIN03-6817A	Anti-heel Rectangular Grating with Frame	1.000 x 710	12 pcs.	34 pcs.	pc.

DESCRIPTION

Anti-heel grating, load class I, provided with frame, with helical filaments 25 x 2 mm and mesh 33 x 11 mm

MATERIAL

Made of electro-welded galvanized steel.

USE

Used for the collection and runoff of rainwater, washing and/or wastewaters. The anti-heel mesh is recommended for the use in areas with high pedestrian traffic.



RECESSED COVER

Code	Product		mm	Pkg.	Pallet	UM
POZ08-6857S	Recessed Cover		300 x 300	20 pcs.	200 pcs.	pc.
POZ04-1396	Frame for Recessed Cover		300 x 300	12 pcs.	312 pcs.	pc.
POZ08-6858S	Recessed Cover		400 x 400	20 pcs.	100 pcs.	pc.
POZ04-1397	Frame for Recessed Cover		400 x 400	6 pcs.	144 pcs.	pc.

DESCRIPTION

Recessed cover.

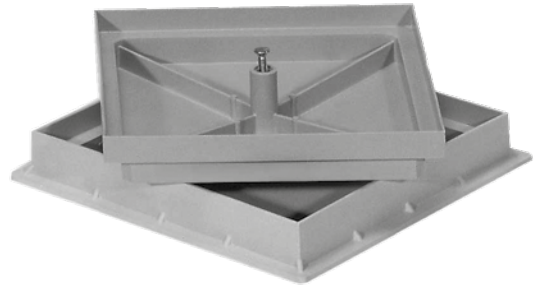
Available in the dimensions of 300 x 300 or 400 x 400 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used to hide the presence of the collection catch-pits, giving an aesthetics continuity to the pavement.



LIGHT GALVANIZED STEEL RECESSED COVER

Code	Product		mm	Pkg.	Pallet	UM
ZIN05-6856C	Light Galvanized Steel Recessed Cover		230 x 230 h. 50	10 pcs.	400 pcs.	pc.
ZIN05-6857C	Light Galvanized Steel Recessed Cover		330 x 330 h. 50	10 pcs.	192 pcs.	pc.
ZIN05-6858C	Light Galvanized Steel Recessed Cover		430 x 430 h. 50	10 pcs.	116 pcs.	pc.
ZIN05-6859C	Light Galvanized Steel Recessed Cover		530 x 530 h. 50	10 pcs.	76 pcs.	pc.
ZIN05-6860C	Light Galvanized Steel Recessed Cover		630 x 630 h. 50	10 pcs.	80 pcs.	pc.
ZIN06-6856D	Light Galvanized Steel Recessed Cover		230 x 230 h. 80	10 pcs.	220 pcs.	pc.
ZIN06-6857D	Light Galvanized Steel Recessed Cover		330 x 330 h. 80	10 pcs.	107 pcs.	pc.
ZIN06-6858D	Light Galvanized Steel Recessed Cover		430 x 430 h. 80	10 pcs.	60 pcs.	pc.
ZIN06-6859D	Light Galvanized Steel Recessed Cover		530 x 530 h. 80	10 pcs.	48 pcs.	pc.
ZIN06-6860D	Light Galvanized Steel Recessed Cover		630 x 630 h. 80	10 pcs.	20 pcs.	pc.

DESCRIPTION

Recessed cover.

Available in 2 different heights: h. 50 mm and h. 80 mm.

MATERIAL

Made of galvanized steel. Metal sheet thickness: 10/10.

USE

Used to hide the presence of the collection catch-pits, giving an aesthetics continuity to the pavement.



HEAVY GALVANIZED STEEL RECESSED COVER

Code	Product		mm	Pkg.	Pallet	UM
ZIN07-6856E	Heavy Galvanized Steel Recessed Cover 		200 x 200 h. 50	10 pcs.	284 pcs.	pc.
ZIN07-6857E	Heavy Galvanized Steel Recessed Cover 		300 x 300 h. 50	10 pcs.	159 pcs.	pc.
ZIN07-6858E	Heavy Galvanized Steel Recessed Cover 		400 x 400 h. 50	10 pcs.	114 pcs.	pc.
ZIN07-6859E	Heavy Galvanized Steel Recessed Cover 		500 x 500 h. 50	10 pcs.	64 pcs.	pc.
ZIN07-6860E	Heavy Galvanized Steel Recessed Cover 		600 x 600 h. 50	10 pcs.	58 pcs.	pc.
ZIN07-6861E	Heavy Galvanized Steel Recessed Cover 		700 x 700 h. 50	10 pcs.	28 pcs.	pc.
ZIN08-6856F	Heavy Galvanized Steel Recessed Cover 		200 x 200 h. 80	10 pcs.	260 pcs.	pc.
ZIN08-6857F	Heavy Galvanized Steel Recessed Cover 		300 x 300 h. 80	10 pcs.	120 pcs.	pc.
ZIN08-6858F	Heavy Galvanized Steel Recessed Cover 		400 x 400 h. 80	10 pcs.	72 pcs.	pc.
ZIN08-6859F	Heavy Galvanized Steel Recessed Cover 		500 x 500 h. 80	10 pcs.	42 pcs.	pc.
ZIN08-6860F	Heavy Galvanized Steel Recessed Cover 		600 x 600 h. 80	10 pcs.	38 pcs.	pc.
ZIN08-6861F	Heavy Galvanized Steel Recessed Cover 		700 x 700 h. 80	10 pcs.	28 pcs.	pc.
ZIN07-6856M	Hook for Heavy Galvanized Steel Recessed Cover		h. 80	300 pcs.	-	pc.

DESCRIPTION

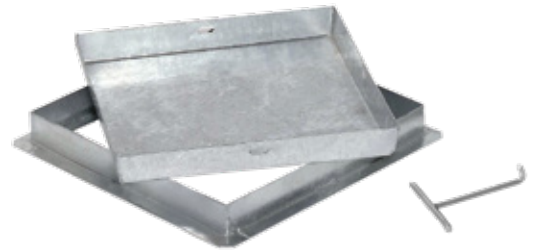
Recessed cover with lifting handle.
Available in 2 different heights: h. 50 mm and h. 80 mm.

MATERIAL

Made of galvanized steel. Metal sheet thickness: 20/10.

USE

Used to hide the presence of the collection catch-pits, giving an aesthetics continuity to the pavement.



HEAVY STAINLESS STEEL RECESSED COVER

Code	Product		mm	Pkg.	Pallet	UM
ZIN07-6856EI	Heavy Stainless Steel Recessed Cover 		200 x 200 h. 50	10 pcs.	360 pcs.	pc.
ZIN07-6857EI	Heavy Stainless Steel Recessed Cover 		300 x 300 h. 50	10 pcs.	159 pcs.	pc.
ZIN07-6858EI	Heavy Stainless Steel Recessed Cover 		400 x 400 h. 50	10 pcs.	114 pcs.	pc.
ZIN07-6859EI	Heavy Stainless Steel Recessed Cover 		500 x 500 h. 50	10 pcs.	64 pcs.	pc.
ZIN07-6860EI	Heavy Stainless Steel Recessed Cover 		600 x 600 h. 50	10 pcs.	58 pcs.	pc.
ZIN07-6856M	Hook for Heavy Galvanized Steel Recessed Cover		h. 80	300 pcs.	-	pc.

DESCRIPTION

Recessed cover with lifting handle.
Available in h. 50 mm.

MATERIAL

Made of galvanized steel. Metal sheet thickness: 20/10.

USE

Used to hide the presence of the collection catch-pits, giving an aesthetics continuity to the pavement.



GALVANIZED STEEL COVER

Code	Product	mm	Pkg.	Pallet	UM
ZIN12-6855	Galvanized Steel Cover	300 x 300 h. 35	10 pcs.	228 pcs.	pc.
ZIN12-6856	Galvanized Steel Cover	400 x 400 h. 35	10 pcs.	132 pcs.	pc.
ZIN12-6857	Galvanized Steel Cover	500 x 500 h. 35	10 pcs.	96 pcs.	pc.
ZIN12-6858	Galvanized Steel Cover	600 x 600 h. 35	10 pcs.	45 pcs.	pc.
ZIN12-6859	Galvanized Steel Cover	700 x 700 h. 35	10 pcs.	32 pcs.	pc.
ZIN12-6860	Galvanized Steel Cover	800 x 800 h. 35	10 pcs.	30 pcs.	pc.
ZIN12-6861	Galvanized Steel Cover	950 x 950 h. 35	10 pcs.	30 pcs.	pc.

DESCRIPTION

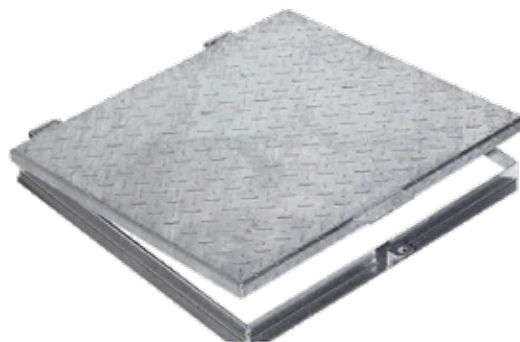
Tank lid cover. Double "bayonet" fitting.
Suitable for locking the opening with safety lock (not supplied).

MATERIAL

Made of galvanized steel. Thickness 30/10.

USE

Used to cover the hatches of the tanks to prevent access and accidental falls.



RETRACTABLE COVER

Code	Product	mm	Pkg.	Pallet	UM
ZIN11-6830	Retractable Cover	250 x 250 h. 47	10 pcs.	272 pcs.	pc.
ZIN11-6831	Retractable Cover	350 x 350 h. 47	10 pcs.	171 pcs.	pc.
ZIN11-6832	Retractable Cover	450 x 450 h. 47	10 pcs.	104 pcs.	pc.
ZIN11-6833	Retractable Cover	550 x 550 h. 47	10 pcs.	76 pcs.	pc.
ZIN11-6839	Retractable Cover	550 x 750 h. 47	10 pcs.	72 pcs.	pc.
ZIN11-6834	Retractable Cover	650 x 650 h. 47	10 pcs.	36 pcs.	pc.
ZIN11-6835	Retractable Cover	750 x 750 h. 47	10 pcs.	27 pcs.	pc.
ZIN11-6836	Retractable Cover	850 x 850 h. 47	10 pcs.	28 pcs.	pc.
ZIN11-6838	Retractable Cover	950 x 950 h. 47	10 pcs.	19 pcs.	pc.
ZIN11-6837	Retractable Cover	1.200 x 1.200 h. 47	10 pcs.	17 pcs.	pc.

DESCRIPTION

Retractable cover.
Provided with reinforcement profile.
Available in h. 47 mm.

MATERIAL

Made of galvanized steel. Thickness 30/10.

USE

Used to cover the concrete catch-pit and/or the hatches of the tanks, remaining to the same level of the surrounding terrain.





DAKUA⁺® LINE
SHOWER
CHANNELS

DAKUA[®] LINE

DAKUA[®] is a range of channels and gully for shower water collection.

Each channel fits perfectly to the floor, a perfect aesthetics integration and guaranteeing high discharge flow rates.

All DAKUA[®] products are characterized by the use of high quality materials.

Stainless steel, which makes up the monobloc of the channel body, is AISI 304.

The construction standard, which does not include any grooves, welds or screws, ensures easy cleaning and high hygiene levels.

The DAKUA[®] line is divided in **4 main product families**:

- **DAKUA[®] PLUS CHANNELS**: floor-to-floor drainage channels that provide perfect integration into the flooring, allowing the installation of finishing tiles all around the 4 sides of the central body, without any lippage.
- **DAKUA[®] BASE CHANNELS**: floor-to-floor drainage channels that guarantee the same technical characteristics of the Plus ones, except for the structure, which is made of Stainless steel (Frame cover and Grating) and ABS (Channel body, Siphon, outlet and laying supports).
- **DAKUA[®] SLIM**: floor-level drainage channels that share all the main characteristics with the DAKUA[®] Plus which the exception of a reduced size of the grid (25 mm) and for the laying supports made of ABS.
- **GULLY DAKUA[®]**: the same philosophy of DAKUA[®] Plus channels is used for the realization of a floor-to-floor siphon gully, 200 x 200 mm in size. Quality materials, choice between 2 different models of gratings both made of stainless steel and excellent design are the main strengths of this products.



OBLI GRATING



DUO GRATING



SQUARE GRATING



25 YEARS WARRANTY

25 years warranty for traps and siphon, 10 years for stainless steel and plastic parts, 3 years for rubber elements. For all the details, ask for the full warranty card.

SIPHON AND 360° ROTATABLE BASKET

The channel body contains a **siphon** and a removable and 360° rotatable **basket**, made of plastic material, which guarantees easy cleaning and high hygiene standards. All DAKUA[®] models have a **ø 50 mm outlet**.

INSTALLATION HEIGHT

DAKUA[®] channels can be installed with a minimum range of **99 mm** up to a height of **135 mm**, starting from the bottom edge of the frame.

DISCHARGE WATER FLOWS

DAKUA[®] channels are characterized by high water discharge rates even with lowered heights.

TILES

The range of thicknesses of tiles that can be used is **minimum 10 mm** up to **16 mm**.

AISI 316 / 304

The central body, both of the channels and of the gully, is made of **AISI 316** for the DAKUA[®] Duo Channel and **AISI 304 stainless steel** for the other models.

POLYESTER MEMBRANE

Each channel is sold in a complete kit, ready for the installation. It **includes a waterproof pre-cut polyester membrane, glued on the edges of the channel**, to guarantee a perfect action against infiltration under the floor.

EASY REMOVAL OF THE GRATING

Each product of the DAKUA[®] line is supplied with a special key for an easy removal of the grating and to ensure the inspection of the basket.

CHANNEL DAKUA⁺ PLUS - DUO

Code	Product	mm	Pkg.	Pallet	UM
POZ93-118600/D	DAKUA ⁺ with Stainless Steel Grating Duo Kit - 600	78 x 600	1 pc.	81 pcs.	pc.
POZ93-118700/D	DAKUA ⁺ with Stainless Steel Grating Duo Kit - 700	78 x 700	1 pc.	81 pcs.	pc.
POZ93-118800/D	DAKUA ⁺ with Stainless Steel Grating Duo Kit - 800	78 x 800	1 pc.	66 pcs.	pc.
POZ93-118900/D	DAKUA ⁺ with Stainless Steel Grating Duo Kit - 900	78 x 900	1 pc.	60 pcs.	pc.

**AISI
316**

DESCRIPTION

The DAKUA⁺ Plus range guarantees the best functionality combined with a modern design. The block body channel is made of AISI 304 stainless steel that, thanks to the absence of bendings, welds and screws, ensures an easy cleaning and high hygiene standards. The flow rate (44 litres/min) is high, even with lowered heights. All gratings are interchangeable and available in polished, brushed steel or glass. The kit is composed of:

- A preassembled grating, ready to install
- A waterproof polyester sheet, shaped on the edge of the channel
- A channel body and a stainless steel grating with glass coating
- ABS siphoned cup with joint and a 360° adjustable and removable gasket

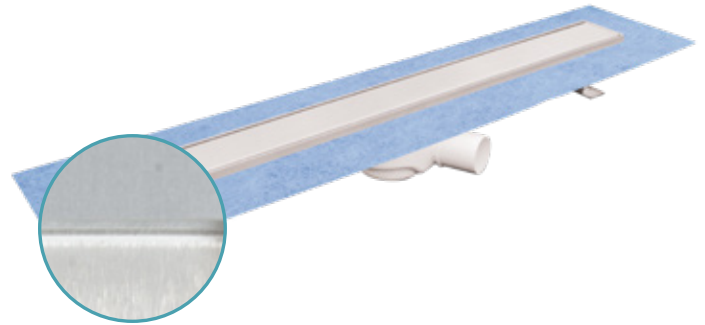
The product, that suits the flat flooring, improves the aesthetics of each surface whilst granting the collection of shower waters.

MATERIAL

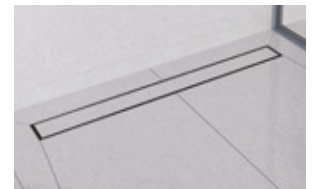
Stainless steel (Channel and Grating) - ABS (Siphon and outlet body) - Waterproof polyester fabric (Waterproof sheet).

USE

This channel is used for the collection of the shower water. It fits perfectly with the floor embellishing the surface aesthetics.



**h. min 99 mm
h. max 135 mm**



CHANNEL DAKUA⁺ PLUS - OBLÌ

Code	Product	mm	Pkg.	Pallet	UM
POZ93-118600/R	DAKUA ⁺ with Stainless Steel Grating Obli Kit - 600	78 x 600	1 pc.	81 pcs.	pc.
POZ93-118700/R	DAKUA ⁺ with Stainless Steel Grating Obli Kit - 700	78 x 700	1 pc.	81 pcs.	pc.
POZ93-118800/R	DAKUA ⁺ with Stainless Steel Grating Obli Kit - 800	78 x 800	1 pc.	66 pcs.	pc.
POZ93-118900/R	DAKUA ⁺ with Stainless Steel Grating Obli Kit - 900	78 x 900	1 pc.	60 pcs.	pc.

**AISI
304**

DESCRIPTION

The DAKUA⁺ Plus range guarantees the best functionality combined with a modern design. The block body channel is made of AISI 304 stainless steel that, thanks to the absence of bendings, welds and screws, ensures an easy cleaning and high hygiene standards. The flow rate (44 litres/min) is high, even with lowered heights. All gratings are interchangeable and available in polished, brushed steel or glass. The kit is composed of:

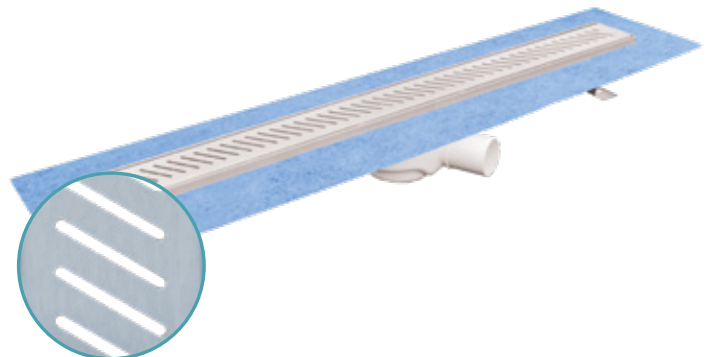
- A preassembled grating, ready to install
- A waterproof polyester sheet, shaped on the edge of the channel
- A channel body and a stainless steel grating with glass coating
- ABS siphoned cup with joint and a 360° adjustable and removable gasket

MATERIAL

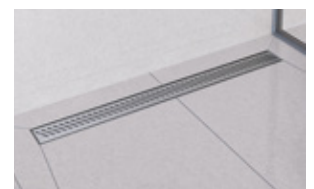
Stainless steel (Channel and Grating) - ABS (Siphon and outlet body) - Waterproof polyester fabric (Waterproof sheet).

USE

This channel is used for the collection of the shower water. It fits perfectly with the floor embellishing the surface aesthetics.



**h. min 99 mm
h. max 135 mm**



CHANNEL DAKUA⁺ BASE - DUO

Code	Product	mm	Pkg.	Pallet	UM
POZ93-12600/D	DAKUA ⁺ Base with Stainless Steel Grating Duo Kit - 600	78 x 600	1 pc.	58 pcs.	pc.
POZ93-12700/D	DAKUA ⁺ Base with Stainless Steel Grating Duo Kit - 700	78 x 700	1 pc.	54 pcs.	pc.
POZ93-12800/D	DAKUA ⁺ Base with Stainless Steel Grating Duo Kit - 800	78 x 800	1 pc.	48 pcs.	pc.
POZ93-12900/D	DAKUA ⁺ Base with Stainless Steel Grating Duo Kit - 900	78 x 900	1 pc.	36 pcs.	pc.

**AISI
316**

DESCRIPTION

The Dakua⁺ Base Duo is a shower channel with a modern design with perfect functionality, with monobloc of the channel body, siphon and laying support made of in ABS.

The channel body contains a siphon, a removable basket and seal. The water discharge flow rate is 44 l/min. The Duo stainless steel grating is reversible, it can be used with the stainless steel finishing or by turning it can house the flooring inside.

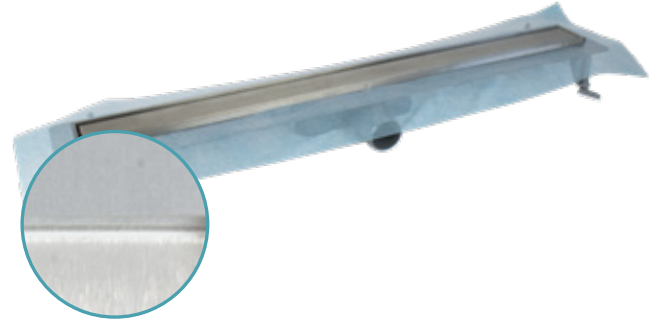
The kit is complete, ready for installation and also includes a pre-cut waterproof polyester sheet, shaped and welded to the edge of the channel against infiltrations under the floor.

MATERIAL

The grating is made of AISI 316 stainless steel; The channel body, siphoned gasket (with hair collection basket) is made of ABS; waterproof sheet is made of polyester;

USE

This channel is used for the collection of the shower water. It fits perfectly with the floor embellishing the surface aesthetics.



**h. min 99 mm
h. max 135 mm**



CHANNEL DAKUA⁺ BASE - SQUARE

Code	Product	mm	Pkg.	Pallet	UM
POZ93-12600/Q	DAKUA ⁺ Base with Stainless Steel Grating Square Kit - 600	78 x 600	1 pc.	58 pcs.	pc.
POZ93-12700/Q	DAKUA ⁺ Base with Stainless Steel Grating Square Kit - 700	78 x 700	1 pc.	54 pcs.	pc.
POZ93-12800/Q	DAKUA ⁺ Base with Stainless Steel Grating Square Kit - 800	78 x 800	1 pc.	48 pcs.	pc.
POZ93-12900/Q	DAKUA ⁺ Base with Stainless Steel Grating Square Kit - 900	78 x 900	1 pc.	36 pcs.	pc.

**AISI
304**

DESCRIPTION

The Dakua⁺ Base Duo is a shower channel with a modern design with perfect functionality, with monobloc of the channel body, siphon and laying support made of in ABS.

The channel body contains a siphon, a removable basket and seal. The water discharge flow rate is 44 l/min.

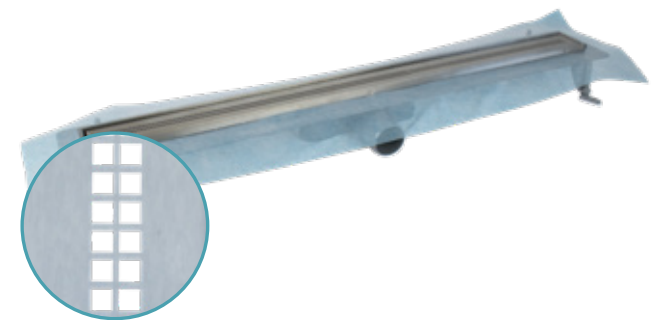
The kit is complete, ready for installation and also includes a pre-cut waterproof polyester sheet, shaped and welded to the edge of the channel against infiltrations under the floor.

MATERIAL

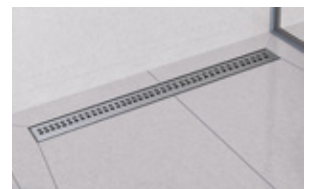
The grating is made of AISI 316 stainless steel; The channel body, siphoned gasket (with hair collection basket) is made of ABS; waterproof sheet is made of polyester;

USE

This channel is used for the collection of the shower water. It fits perfectly with the floor embellishing the surface aesthetics

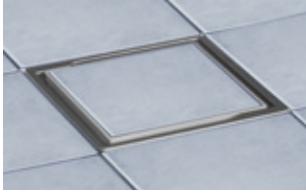


**h. min 99 mm
h. max 135 mm**



TELESCOPIC SIPHONED GULLY WITH RECESSED COVER AND FRAME FOR TILES

Code	Product	mm	Pkg.	Pallet	UM
TER07-1341	Telescopic Siphoned Gully with Recessed Cover and Frame for Tiles - sold in Blister	115 x 115 ext 130 x 130	12 pcs.	240 pcs.	pc.



DESCRIPTION

Telescopic siphoned gully with recessed cover and frame for tiles, is resistant to weathering and chemical elements, stainless steel frame, packed in blister. The bottom outlet is provided with a gasket, it can be easily assembled to the manhole, whose height is adjustable from 0 to 80 mm.

The shape and the adjustable grating allows a fast installation for a perfect siphoning system.

Easy to inspect.

Outlet dimensions: internal 45 mm, external 50 mm.

MATERIAL

Made of ABS.

USE

The structure of the siphoned gully allows the collection and drainage of the waters through the slot on the edge of the cover, standardizing the aesthetics of the floor.



TELESCOPIC 4-WAY SIPHONED GULLY

Code	Product	mm	Pkg.	Pallet	UM
TER07-1345IT	Telescopic Gully (Stainless steel grating and frame) - sold in Blister	115 x 115	8 pcs.	80 pcs.	pc.
TER07-1346IT	Telescopic Gully (Stainless steel grating and frame) - sold in Blister	150 x 150	8 pcs.	80 pcs.	pc.

PATENTED

DESCRIPTION

"4-Way" telescopic siphoned gully, is resistant to weathering and chemical agents.

Consisting of 3 blind inlets, openable as needed and provided with a rubber seal.

The fourth, the outlet, is provided with a bend joint. Available in telescopic version, with stainless steel frame and grating.

It is a patented product by Dakota.

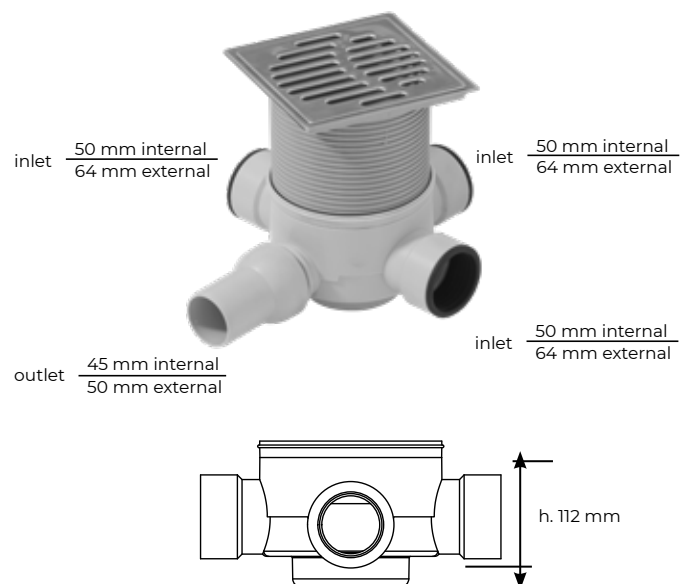
Outlet dimensions: internal 45 mm, external 50 mm.

MATERIAL

The gully is made of PP (polypropylene) whilst the telescopic element is in ABS. The grating can be made of Abs or stainless steel.

USE

Used to guide the outlet pipes of sink to a single point, shower and bidet, in order to facilitate any inspection and/or access for cleaning.



TELESCOPIC ADJUSTABLE GULLY

Code	Ref.	Product	mm	Pkg.	Pallet	UM
TER07-1340PP	01	Telescopic Adjustable Gully (ABS grating and frame)	115 x 115	15 pcs.	450 pcs.	pc.
TER07-1340IP	02	Telescopic Adjustable Gully (Stainless steel grating and ABS frame)	115 x 115	15 pcs.	450 pcs.	pc.
TER07-1340IT	03	Telescopic Adjustable Gully (Stainless steel grating and frame)	115 x 115	15 pcs.	450 pcs.	pc.



DESCRIPTION

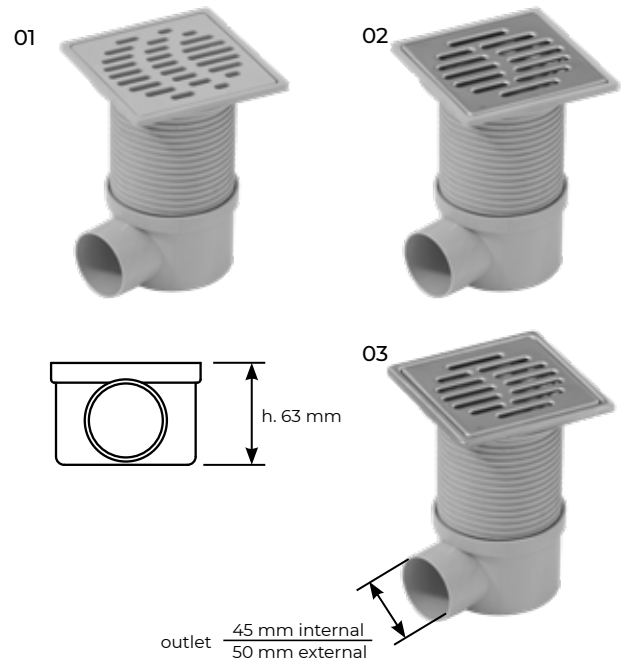
Siphoned gully, with stainless steel AISI 304 BA grating, is resistant to weathering and chemical elements. It is packed in blister.
The bottom outlet is provided with a gasket and it can be easily coupled to the cover, whose height is adjustable from 0 to 80 mm.
The shape and adjustable grating allow a fast installation for a perfect siphoning system, very simple to inspect.
It is a patented product from Dakota.
All items are available with ABS or stainless steel frame and grating. Measures are 115 x 115 mm; the internal outlet dimension is 45 mm and the external one is 50 mm.

MATERIAL

Made of ABS.

USE

Used for the collection and drainage of stormwater or wash terraces, showers and areas where you need to collect wastewaters.



SIPHONED GULLY WITH LATERAL EXIT

Code	Ref.	Product	mm	Pkg.	Pallet	UM
TER07-1340	01	Siphoned Gully with lateral Exit (PP grating and frame) - sold in Blister	105 x 105	30 pcs.	600 pcs.	pc.
TER07-1340I	02	Siphoned Gully with lateral Exit (Stainless steel grating and PP frame) sold in Blister	105 x 105	30 pcs.	600 pcs.	pc.



DESCRIPTION

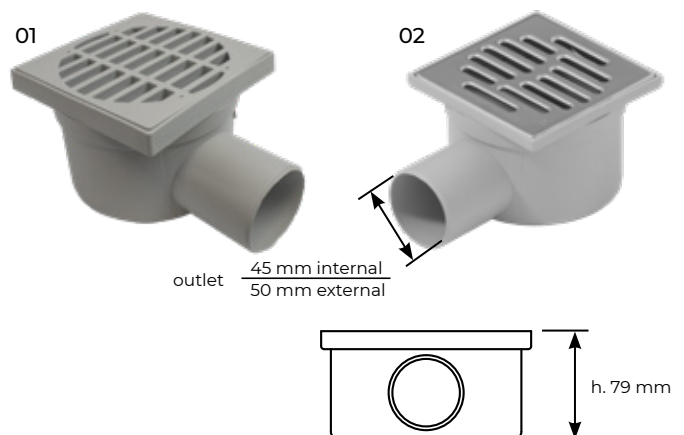
Siphoned gully with stainless steel AISI 304 BA grating, is resistant to weathering and chemical elements. It is packed in blister.
The bottom outlet is provided with a gasket and it can be easily coupled to the cover. The shape and the adjustable grating allow a fast installation for a perfect siphoning system, very simple to inspect.
Both available with PP or stainless steel frame and grating.
Measures are 105 x 105 mm; the internal outlet dimensions are 45 mm the external one is 50 mm.

MATERIAL

Made of PP (polypropylene).

USE

Used for the collection and drainage of stormwater or wash terraces, showers and areas where you need to collect wastewater.



LOWERED SIPHONED GULLY 150 x 150

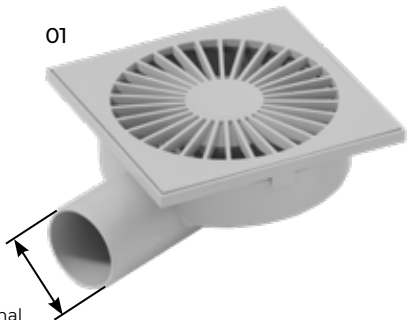
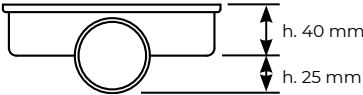
Code	Ref.	Product	mm	Pkg.	Pallet	UM
TER07-I342	01	Lowered Siphoned Gully (ABS grating) - sold in Blister	150 x 150	25 pcs.	500 pcs.	pc.
TER07-I342I	02	Lowered Siphoned Gully (Stainless Steel grating) - sold in Blister	150 x 150	25 pcs.	500 pcs.	pc.



DESCRIPTION
ABS adjustable gully, with stainless steel AISI 304 BA or ABS gratings, with size of 150 x 150 mm.
It is packed in blister.
The lowered bottom outlet can be oriented and rotated up to 360 degrees.
The internal outlet dimension is 45 mm, the external one is 50 mm.

MATERIAL
Made of ABS.

USE
Used for drainage of rain water on the terraces, or on screeds little shimmed and/or where the slope does not allow the “elbow” attack to the outlet.



outlet $\frac{45 \text{ mm internal}}{50 \text{ mm external}}$



outlet $\frac{45 \text{ mm internal}}{50 \text{ mm external}}$

TELESCOPIC LOWERED SIPHONED GULLY 150 x 150

Code	Ref.	Product	mm	Pkg.	Pallet	UM
TER07-1342PP	01	Telescopic Lowered Siphoned Gully (ABS grating and frame) sold in Blister	150 x 150	12 pcs.	180 pcs.	pc.
TER07-1342IP	02	Telescopic Lowered Siphoned Gully (Stainless steel grating and ABS frame) - sold in Blister	150 x 150	12 pcs.	180 pcs.	pc.
TER07-1342IT	03	Telescopic Lowered Siphoned Gully (Stainless steel grating and frame) - sold in Blister	150 x 150	12 pcs.	180 pcs.	pc.



DESCRIPTION

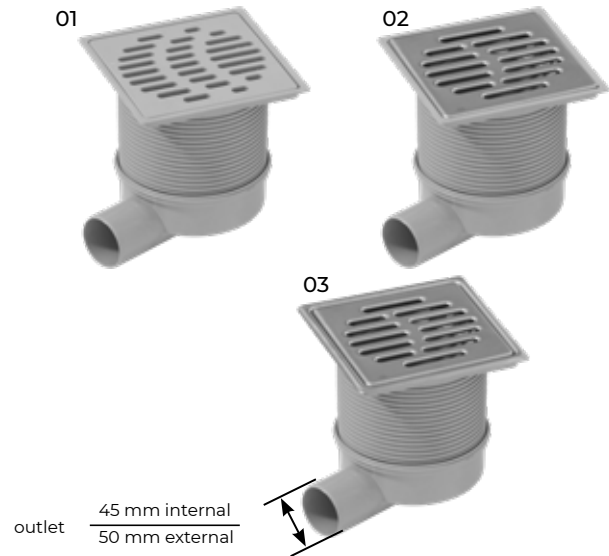
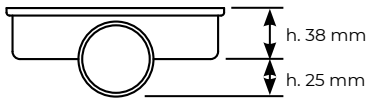
Telescopic gully, with stainless steel AISI 304 BA or PP grating. The bottom outlet can be lowered oriented and rotated up to 360 degrees. Available in various versions: ABS grating and frame, ABS frame and stainless steel grating or stainless steel frame and grating. It is a patented product by Dakota. The internal outlet dimension is 45 mm, the external one is 50 mm.

MATERIAL

Made of ABS.

USE

Used for drainage of rain water on the terraces, or on screeds little shimmed and/or where the slope does not allow the inlet "elbow" to the outlet.



TELESCOPIC SIPHONED GULLY, CENTRAL OUTLET 150 x 150

Code	Ref.	Product	mm	Pkg.	Pallet	UM
TER07-1343PP	01	Telescopic Siphoned Gully (ABS grating and frame)	150 x 150	12 pcs.	180 pcs.	pc.
TER07-1343IP	02	Telescopic Siphoned Gully (Stainless steel grating and ABS frame)	150 x 150	12 pcs.	180 pcs.	pc.
TER07-1343IT	03	Telescopic Siphoned Gully (Stainless steel grating and frame)	150 x 150	12 pcs.	180 pcs.	pc.



DESCRIPTION

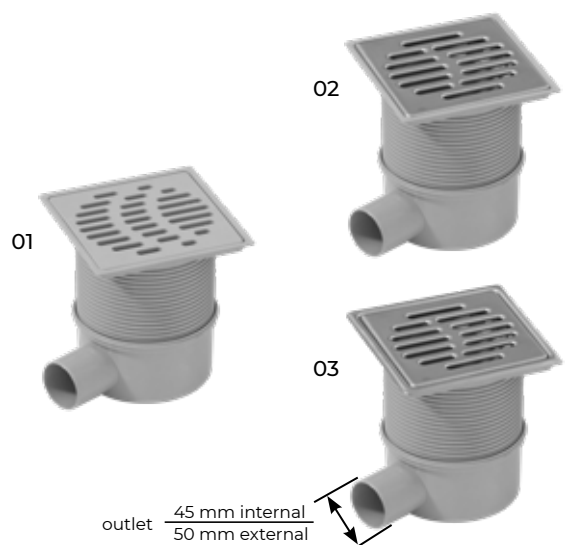
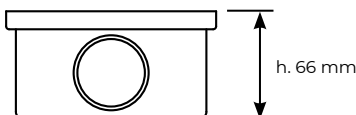
Telescopic gully, with stainless steel AISI 304 BA or ABS grating. The bottom outlet can be oriented and rotated up to 360 degrees. Available in various versions: ABS grating and frame, ABS frame and stainless steel grating or stainless steel frame and grating. It is a patented product by Dakota. The internal outlet dimension is 45 mm, the external one is 50 mm.

MATERIAL

Made of ABS.

USE

Used for drainage of rain water on the terraces, or on screeds little shimmed and/or where the slope does not allow the inlet "elbow" to the outlet.



GULLY WITH PRE-ASSEMBLED MEMBRANE

Code	Product	mm	outlet	Pkg.	Pallet	UM
POZ93-1150/D	Siphoned gully with pre-assembled membrane recessed cover	106 x 106 ext 121 x 121	50 mm	1 pc.	80 pcs.	pc.

DESCRIPTION

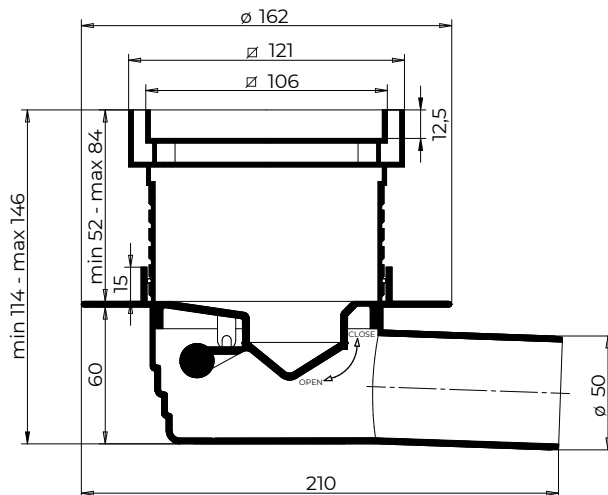
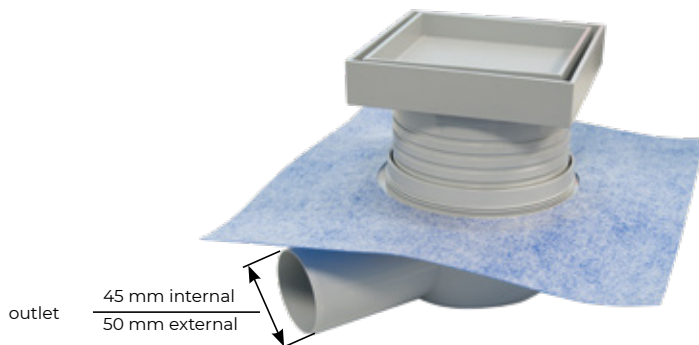
Siphoned gully with pre-assembled polyester membrane.
Available in 2 different versions, with Stainless steel grating or with recessed cover and frame for tiles in PP.

MATERIAL

Made of PP (gully trap) or Stainless Steel (grating).

USE

Used for the collection and drainage of stormwater or wash terraces.



SIPHONED GULLY, LOW OUTLET

Code	Ref.	Product	mm	outlet	Pkg.	Pallet	UM
TER01-1310GIT	01	Siphoned Gully (Stainless steel grating and frame) - sold in Blister	100 x 100	40 mm	25 pcs.	750 pcs.	pc.
TER01-1315GIT	02	Siphoned Gully (Stainless steel grating and frame) - sold in Blister	150 x 150	50 mm	24 pcs.	480 pcs.	pc.
TER01-1310G	03	Siphoned Gully (PP grating and frame)	100 x 100	40 mm	40 pcs.	1.600 pcs.	pc.
TER01-1312G	03	Siphoned Gully (PP grating and frame)*	125 x 125	50 mm	32 pcs.	768 pcs.	pc.
TER01-1315G	03	Siphoned Gully (PP grating and frame)	150 x 150	50 mm	32 pcs.	768 pcs.	pc.
TER01-1315S	04	Siphoned Gully (PP grating and frame) - Sand*	150 x 150	50 mm	32 pcs.	768 pcs.	pc.
TER01-1320G	03	Siphoned Gully (PP grating and frame)	200 x 200	80/90 mm	18 pcs.	216 pcs.	pc.
TER01-1320S	04	Siphoned Gully (PP grating and frame) - Sand*	200 x 200	80/90 mm	18 pcs.	216 pcs.	pc.
TER01-1325G	03	Siphoned Gully (PP grating and frame)	250 x 250	90/100 mm	18 pcs.	108 pcs.	pc.
TER01-1330G	03	Siphoned Gully (PP grating and frame)	300 x 300	100/110 mm	18 pcs.	72 pcs.	pc.
TER01-132640	05	Junction ø 40 mm for Siphoned Gully	-	ø 40	400 pcs.	-	pc.
TER01-132650	06	Junction ø 50 mm for Siphoned Gully	-	ø 50	200 pcs.	-	pc.

*upon request only



DESCRIPTION

Siphoned gully with stainless steel or PP grating and frame, is resistant to weathering agents and easy to inspect.

Vertical discharge outlet of different diameters (see table).

It is a patented product by Dakota.

Available in various sizes: 100 x 100 and 150 x 150 mm frame + stainless steel grating, from 100 x 100 to 300 x 300 PP frame and grating.

The junctions are used for the articles with outlet 40 and 50 mm to extend the height of the outlet itself and allow an easier connection with the pipe.

MATERIAL

Made of PP (polypropylene) and Stainless Steel (grating and frame for TER01-1310GIT and TER01-1315GIT only).

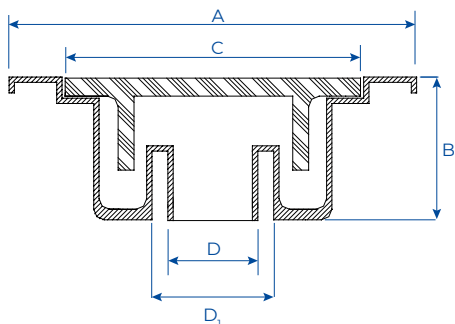
USE

Used for the drainage of rainwater on terraces.

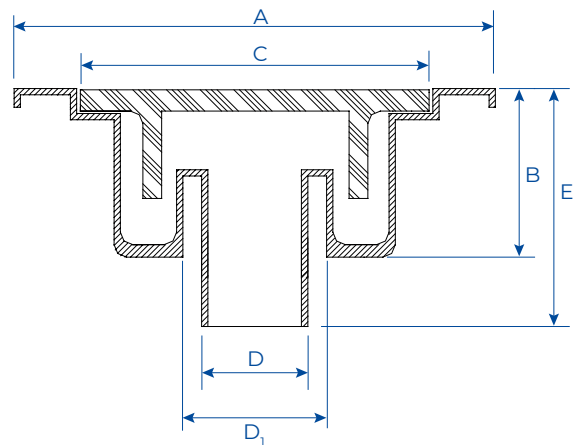


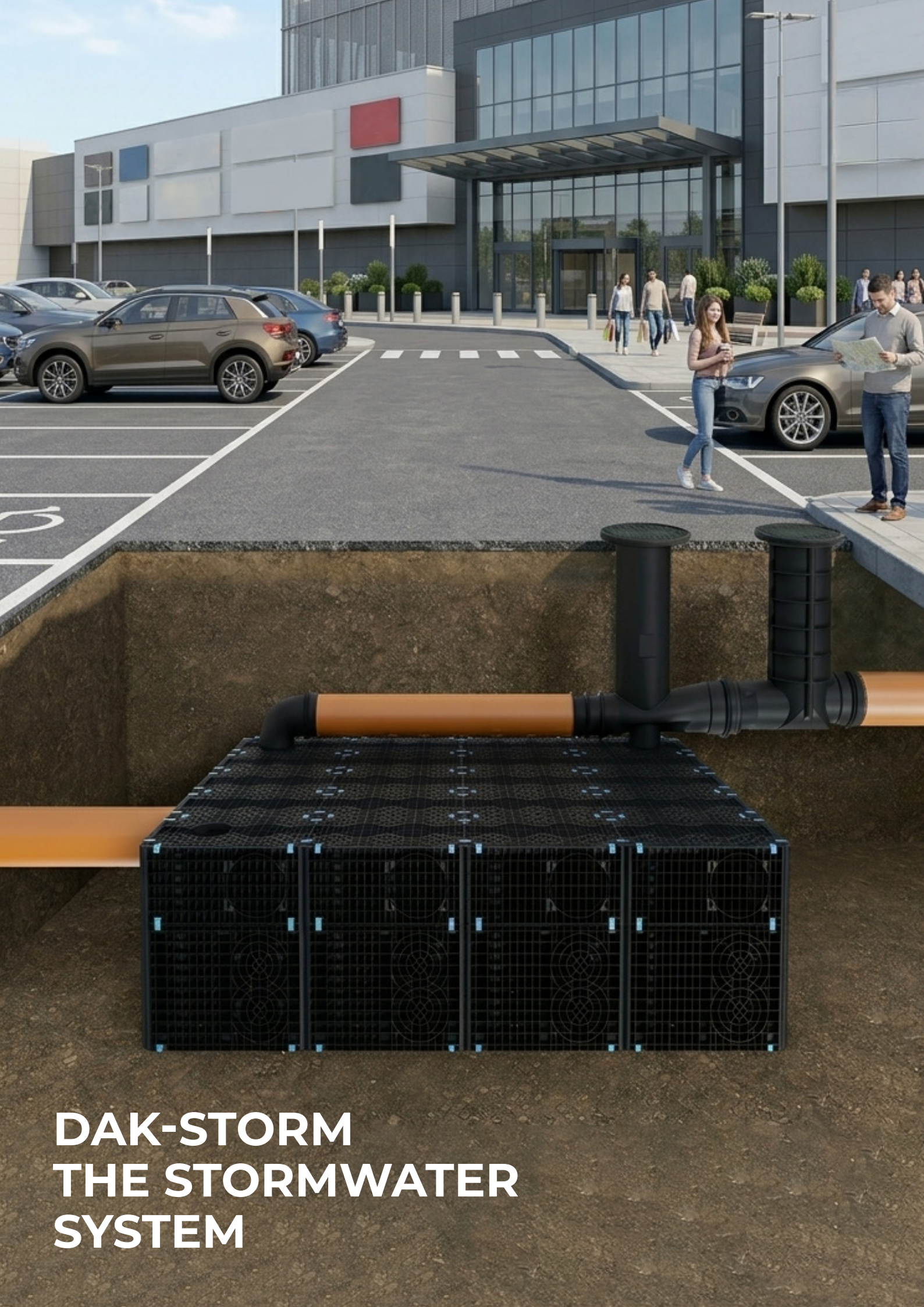
	A	B	C	D	E	
TER01-1310G	100	47	90	40	-	mm
TER01-1312G	125	60	110	50	-	mm
TER01-1315G	150	60	135	50	-	mm
TER01-1320G	200	80	178	80/90	115	mm
TER01-1325G	250	118	227	90/100	-	mm
TER01-1330G	300	136	267	100/110	-	mm

TER01-1310GIT | TER01-1315GIT | TER01-1310G | TER01-1315G



TER01-1320G | TER01-1325G | TER01-1330G





DAK-STORM THE STORMWATER SYSTEM



DAK-STORM: COMPONENTS AND ACCESSORIES

DAK-Storm is an ultra high efficiency solution for advanced management of stormwater in urban, residential and infrastructural contexts. DAK-Storm is a buried, modular, ultra high efficiency system consisting of injection moulded draining blocks made of high resistance polypropylene (PP). Designed to build underground reservoirs for water storage, lamination or dispersion, DAK-Storm helps manage significant water volumes directly underground, thus making valuable surface areas available for use. It is a tangible and effective response to flooding problems, the need to replenish aquifers, and the necessity to reuse stormwater, which converts a criticality into an opportunity for more resilient and sustainable cities.

Why Choosing DAK-Storm



Maximum volume efficiency: larger volumes of water in a smaller space;



Certified security: Compromise-free structural resistance;



Total modularity: flexibility for each project;



Smart logistics: efficiency from warehouse to construction site;



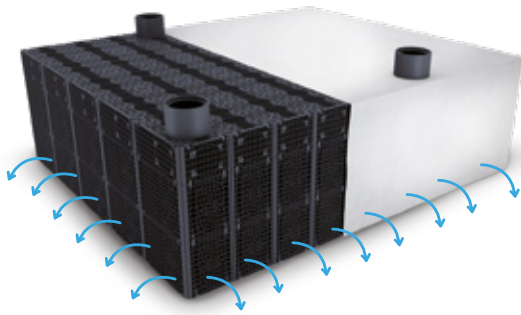
Inspectionability and maintenance for water efficiency over time;



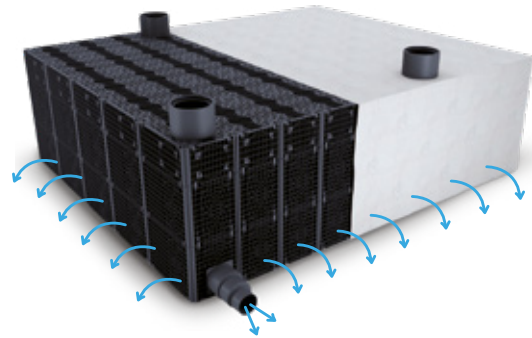
Eco Compatibility: 100% recyclable material.

Solutions

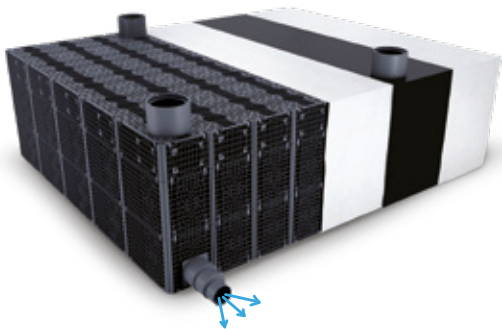
DAK-Storm is so versatile that it can be used to build different types of installations for optimised management of stormwater:



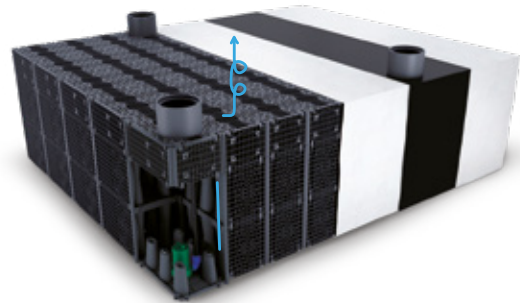
Draining system (hydrological invariance)



Mixed systems (infiltration + lamination);



Lamination system (storage reservoirs - hydraulic invariance)



System for stormwater recovery and reuse



Technical specifications of the system

Material:	injection moulded, high resistance Polypropylene (PP-H).
Colour:	Black.
Dimensions of individual module (LxDxH):	100x60x72 cm
Net volume of module:	0.415 m ³
Cavity content:	> 96%
Module capacity:	415 L
Module weight:	18,40 kg
Half module weight:	9.20 kg
Compressive strength (vertical):	380 kN/m ²
Certifications:	EN 17152-1

Load Classes

SLW 30
SLW 60

**Pedestrian areas,
cycling lanes, green
areas, sidewalk**



DAK-STORM COMPONENTS

Code	Product	Ref.		mm	Pack	Pallet	UM
MET01-1001	Half Module	01		1.000 x 600 x 39	-	74 pcs.	pc.
MET01-1001F	Half Module with Inspection Access	01		1.000 x 600 x 39	-	74 pcs.	pc.
MET01-1002H1	Side Grids - Long Side	02		1.000 x 720 x 36	-	32 pcs.	pc.
MET01-1003H1	Side Grids - Short Side	03		600 x 720 x 36	-	48 pcs.	pc.
MET01-1002H2	Side Grids - Long Side for Half Module	04		1.000 x 430 x 36	-	128 pcs.	pc.
MET01-1003H2	Side Grids - Short Side for Half Module	05		600 x 430 x 36	-	216 pcs.	pc.
MET01-3001	Joint	06		70 x 70 x 33	100	4800 pcs.	pc.
MET01-3002	Half joint	07		70 x 35 x 33	200	9600 pcs.	pc.
MET01-2002	Module Cone Sealing Plug	08		175 x 250 x 35	-	864 pcs.	pc.
MET01-2001M	Male Cone (Half Module)	09		330 x 220 x 110	-	108 pcs.	pc.
MET01-2001F	Female Cone (Half Module)	10		330 x 220 x 70	-	108 pcs.	pc.

DAK-STORM ACCESSORIES

Code	Product		mm	Pack	Pallet	UM
MET01-4020/25	Non-woven fabric (TNT) 250g		100 m	-	-	pc.
GAR03-0061	Non-woven fabric pol. 200gr		2x50 m	-	-	pc.
MET01-4021/24	Geomembrane 240 g		21x14 m	-	-	pc.
MET01-4021/38	Geomembrane 380 g		21x14 m	-	-	pc.
MET01-4005	Inspection Pit		400x250 h 300 mm	-	-	pc.
MET01-4007	Plate with adapter - 3 inlet/outlet diameters		250/315/350 mm	-	-	pc.

