

LOWERED SIPHONED GULLY 150 x 150



INDEX

1. Code Registry
2. Use
3. Technical Specification

1. CODE REGISTRY

Code	Description	Dimensions (mm)	Weight	Pkg. / Pallet
TER07-1342	Lowered Siphoned Gully (ABS grating)	150 x 150	0,120 kg/pc.	25 pcs / 500 pcs
TER07-1342I	Lowered Siphoned Gully (Stainless Steel grating)	150 x 150	0,120 kg/pc.	25 pcs / 500 pcs

MATERIAL

Made of ABS

2. 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.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.D.TER07.1342x	Supply and installation of ABS adjustable gully, with stainless steel AISI 304 BA or ABS gratings, with size of 150 x 150 mm, 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. Made of ABS. 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.		
Dak.D.TER07.1342	ABS grating.....	pc.	-
Dak.D.TER07.1342I	Stainless Steel grating.....	pc.	-

SIPHONED GULLY, LOW OUTLET



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1. Code Registry

2. Use

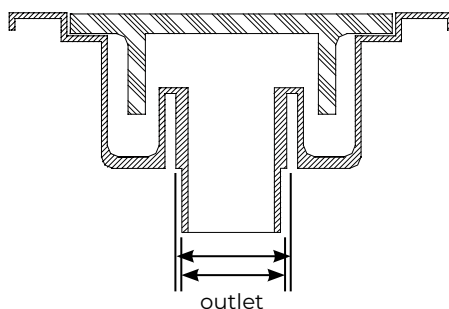
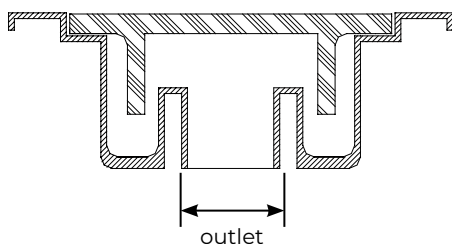
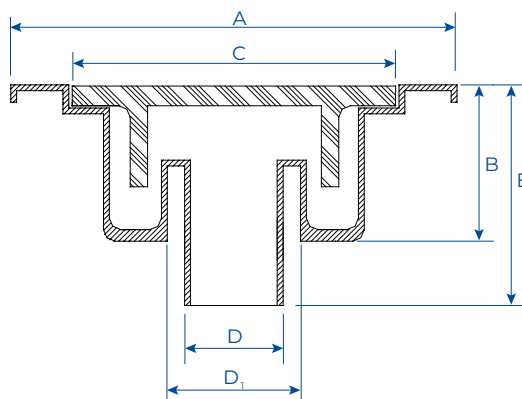
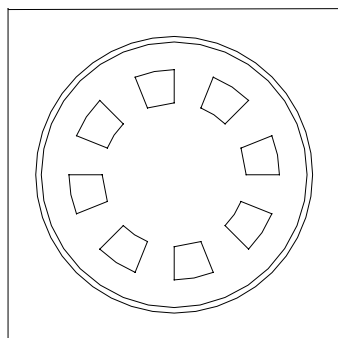
3. Technical Specification

1. CODE REGISTRY

Code	Description	Dimensions (mm)	Outlet	Weight	Pkg. / Pallet
TER01-1310G	Siphoned Gully (PP grating and frame)	100 x 100	40 mm	0,115 kg/pc.	40 pc. / 1.600 pcs
TER01-1312G	Siphoned Gully (PP grating and frame)	125 x 125	50 mm	0,200 kg/pc.	32 pc. / 768 pcs
TER01-1315G	Siphoned Gully (PP grating and frame)	150 x 150	50 mm	0,330 kg/pc.	32 pc. / 768 pcs
TER01-1315GS	Siphoned Gully (PP grating and frame) - Sand	150 x 150	50 mm	0,330 kg/pc.	32 pc. / 768 pcs
TER01-1320G	Siphoned Gully (PP grating and frame)	200 x 200	80/90 mm	0,570 kg/pc.	18 pc. / 216 pcs
TER01-1320GS	Siphoned Gully (PP grating and frame) - Sand	200 x 200	80/90 mm	0,570 kg/pc.	18 pc. / 216 pcs
TER01-1325G	Siphoned Gully (PP grating and frame)	250 x 250	90/100 mm	0,598 kg/pc.	18 pc. / 108 pcs
TER01-1330G	Siphoned Gully (PP grating and frame)	300 x 300	100/110 mm	1,236 kg/pc.	18 pc. / 72 pcs

MATERIAL

Made of PP (polypropylene).



	A	B	C	D	D ₁	E
TER01-1310G	100	47	90	40	-	- mm
TER01-1312G	125	60	110	50	-	- mm
TER01-1315G	150	60	135	50	-	- mm
TER01-1315GS	150	60	135	50	-	- mm
TER01-1320G	200	80	178	80/90	-	115 mm
TER01-1320GS	200	80	178	80/90	-	115 mm
TER01-1325G	250	118	227	90/100	115	- mm
TER01-1330G	300	136	267	100/110	125	- mm

SIPHONED GULLY, LOW OUTLET

2. USE

Used for the drainage of rainwater on terraces.

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.D.TER01.13xxGx	Supply and installation of siphoned gully PP grating and frame, resistant to weathering agents and easy to inspect. Vertical discharge outlet of different diameters (see table). It is a product patented by Dakota. Available in various sizes: from 100 x 100 to 300 x 300 PP frame and grating. Made of PP (polypropylene). Used for the drainage of rainwater on terraces.		
Dak.D.TER01.1310G	Dimension 100 x 100 mm.....	pc.	-
Dak.D.TER01.1312G	Dimension 125 x 125 mm.....	pc.	-
Dak.D.TER01.1315G	Dimension 150 x 150 mm.....	pc.	-
Dak.D.TER01.1315GS	Dimension 150 x 150 mm - Sand.....	pc.	-
Dak.D.TER01.1320G	Dimension 200 x 200 mm.....	pc.	-
Dak.D.TER01.1320GS	Dimension 200 x 200 mm - Sand.....	pc.	-
Dak.D.TER01.1325G	Dimension 250 x 250 mm.....	pc.	-
Dak.D.TER01.1330G	Dimension 300 x 300 mm.....	pc.	-

4-WAY SIPHONED GULLY



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1. Code Registry
2. Use
3. Technical Specification

1. CODE REGISTRY

Code	Description	Dimensions (mm)	Weight	Pkg. / Pallet
TER07-1345IT	Telescopic Gully (AISI 304 Stainless steel grating and frame)	115 x 115	0,400 kg/pc.	8 pcs / 80 pcs
TER07-1346IT	Telescopic Gully (AISI 304 Stainless steel grating and frame)	150 x 150	0,400 kg/pc.	8 pcs / 80 pcs

MATERIAL

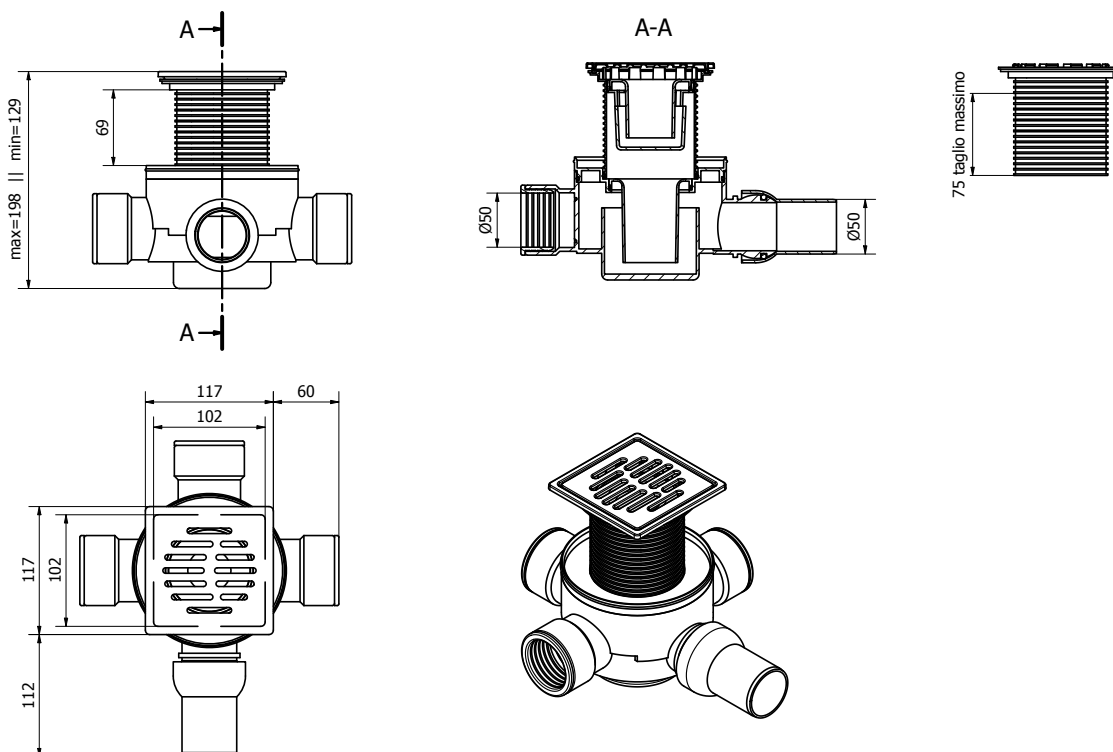
The gully is made of PP (polypropylene) whilst the telescopic element is in ABS.

2. USE

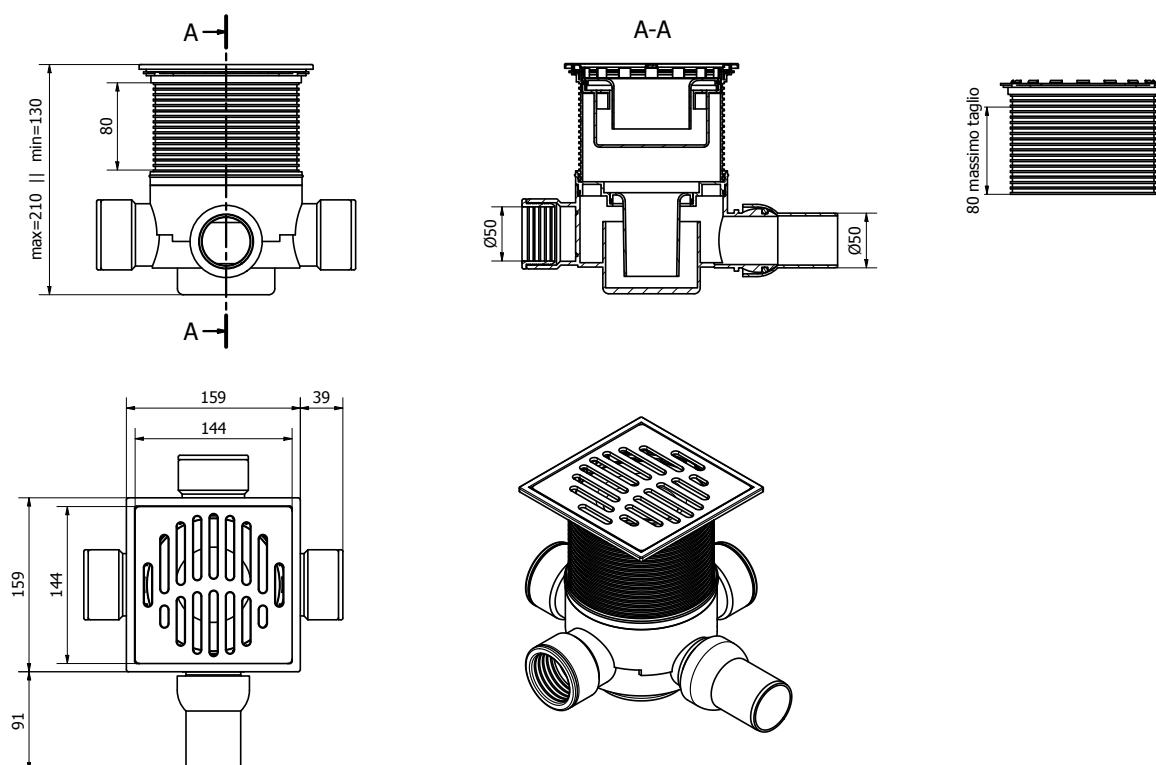
Used to guide the outlet pipes of sink to a single point, shower and bidet, in order to facilitate any inspection and/or access for cleaning.

4-WAY SIPHONED GULLY

TER07-1345IT



TER07-1346IT



4-WAY SIPHONED GULLY

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.D.TER07.134xIT	Supply and installation of "4-Way" siphoned gully, 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 AISI 304 Stainless steel frame and grating. It is a patented product by Dakota. Outlet dimensions: internal 45 mm, external 50 mm. The gully is made of PP (polypropylene) whilst the telescopic element is in ABS. 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.		
Dak.D.TER07.1345IT	Dimension 115 x 115 mm.....	pc.	-
Dak.D.TER07.1346IT	Dimension 150 x 150 mm.....	pc.	-

TELESCOPIC LOWERED SIPHONED GULLY CENTRAL OUTLET 150 x 150



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1. Code Registry
2. Use
3. Technical Specification

1. CODE REGISTRY

Code	Description	Dimensions (mm)	Outlet	Weight	Pkg. / Pallet
TER07-1343PP	Telescopic Lowered Siphoned Gully (ABS grating and frame)	150 x 150	50 mm	0,15 kg/pc.	12 pcs / 180 pcs
TER07-1343IP	Telescopic Lowered Siphoned Gully (AISI 304 Stainless steel grating and ABS frame)	150 x 150	50 mm	0,15 kg/pc.	12 pcs / 180 pcs
TER07-1343IT	Telescopic Lowered Siphoned Gully (AISI 304 Stainless steel grating and frame)	150 x 150	50 mm	0,15 kg/pc.	12 pcs / 180 pcs

MATERIAL

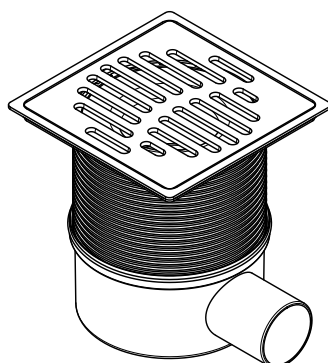
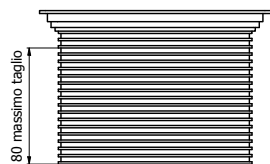
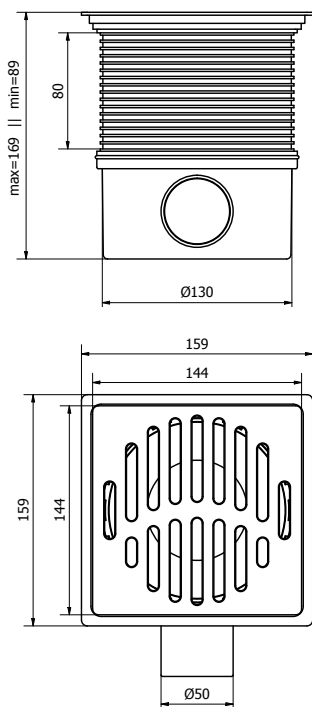
Made of ABS. The grating and/or the frame are AISI 304 stainless steel.

2. USE

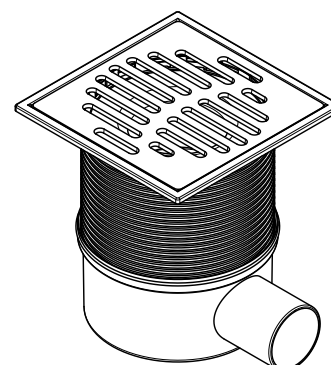
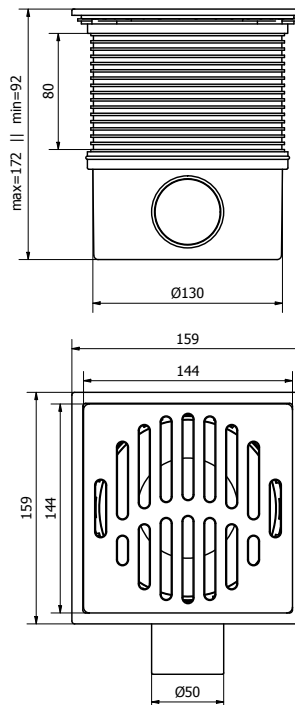
Used for drainage of rain water on the terraces, or on screeds little shimmed and/or where the slope does not allow the inlet "elbow" to the outlet.

TELESCOPIC LOWERED SIPHONED GULLY CENTRAL OUTLET 150 x 150

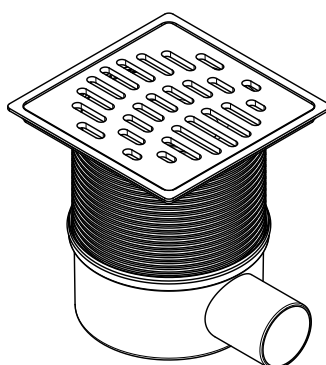
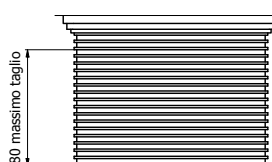
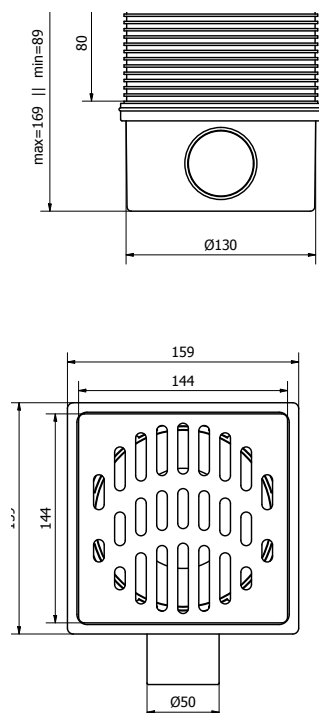
TER07-1343IP



TER07-1343IT



TER07-1343PP



TELESCOPIC LOWERED SIPHONED GULLY CENTRAL OUTLET 150 x 150

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.D.TER07.1343xx	Supply and installation of Telescopic gully, with AISI 304 Stainless steel BA or ABS grating. The lowered bottom outlet can be oriented and rotated up to 360 degrees. Available in various versions: ABS grating and frame, ABS frame and AISI 304 Stainless steel grating or AISI 304 Stainless steel frame and grating. This product is patented by Dakota. The internal outlet dimension is 45 mm, the external one is 50 mm. Made of ABS. The grating and/or the frame are AISI 304 stainless steel. 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.		
Dak.D.TER07.1343PP	ABS grating and frame - 150 x 150 mm.....	pc.	-
Dak.D.TER07.1343IP	AISI 304 Stainless steel grating and ABS frame - 150 x 150 mm.....	pc.	-
Dak.D.TER07.1343IT	AISI 304 Stainless steel grating and frame - 150 x 150 mm.....	pc.	-

ADJUSTABLE TELESCOPIC GULLY



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1. Code Registry
2. Use
3. Technical Specification

1. CODE REGISTRY

Code	Description	Dimensions (mm)	Weight	Pkg. / Pallet
TER07-I340PP	Adjustable Telescopic Gully (ABS grating and frame)	115 x 115	0,400 kg/pc.	15 pcs / 300 pcs
TER07-I340IP	Adjustable Telescopic Gully (AISI 304 Stainless steel grating and ABS frame)	115 x 115	0,400 kg/pc.	15 pcs / 300 pcs
TER07-I340IT	Adjustable Telescopic Gully (AISI 304 Stainless steel grating and frame)	115 x 115	0,400 kg/pc.	15 pcs / 300 pcs

MATERIAL

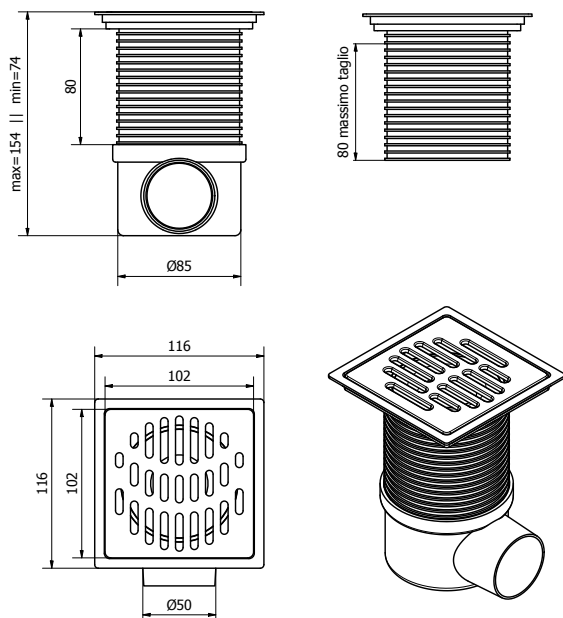
Made of ABS. The grating and/or the frame are AISI 304 stainless steel.

2. USE

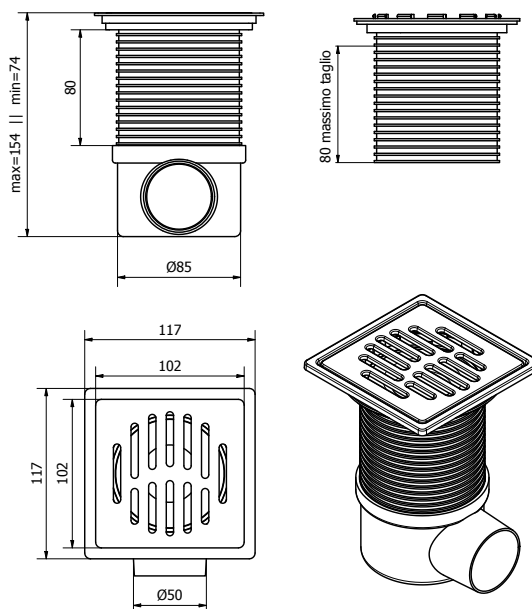
Used for the collection and drainage of stormwater or wash terraces, showers and areas where you need to collect wastewater.

ADJUSTABLE TELESCOPIC GULLY

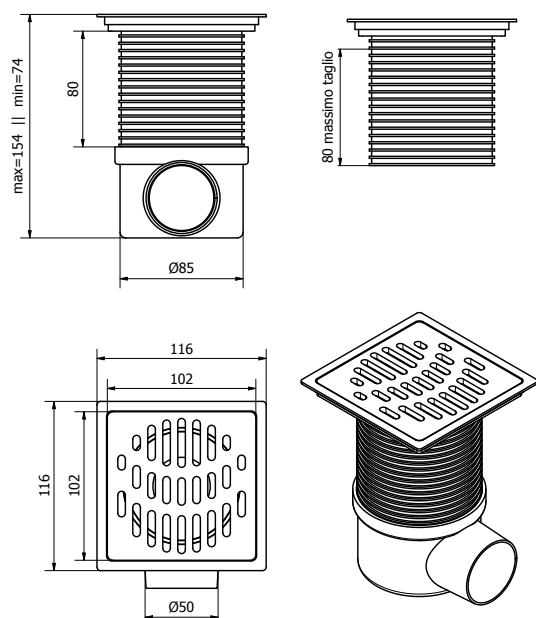
TER07-1340IP



TER07-1340IT



TER07-1340PP



ADJUSTABLE TELESCOPIC GULLY

3. TECHNICAL SPECIFICATION

Specification	Description	Unity	Price
Dak.D.TER07.1340xx	Supply and installation of siphoned gully, with AISI 304 Stainless steel BA grating, resistant to weathering and chemical elements, 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's 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. Made of ABS. The grating and/or the frame are AISI 304 stainless steel. Used for the collection and drainage of stormwater or wash terraces, showers and areas where you need to collect wastewaters.		
Dak.D.TER07.1340PP	ABS grating and frame.....	pc.	-
Dak.D.TER07.1340IP	AISI 304 Stainless steel grating and ABS frame.....	pc.	-
Dak.D.TER07.1340IT	AISI 304 Stainless steel grating and frame.....	pc.	-

PIVOTING MANHOLE COVER WITH FRAME FOR BRICKS



INDEX

1. Data and Documentation
2. Use
3. Specifications

1. DATA AND DOCUMENTATION

Code	Description	Dimensions (mm)	Weight	Pkg. / Pallet
TER07-1341	Orientable Siphon Manhole for Tiles	115 x 115 ext 130 x 130	0.120 kg/pc.	12 pcs. / 240 pcs.

MATERIAL Made of ABS. AISI 304 stainless steel frame.

2. USE

The structure of the siphoned manhole cover allows for the collection and perimeter 'slotted' drainage of rainwater, unifying the aesthetics of the floor. the maximum footprint is
Max. height = 175 mm;
Minimum height = 95 mm;

3. SPECIFICATION ITEMS

Entry	Description	Unit	Price
Dak.D.TER07.1341	Supply and installation of telescopic siphoned manhole cover with infill, resistant to chemical and atmospheric agents, AISI 304 stainless steel frame, packed in blister pack. The 'pot', fitted with a gasket, is easily assembled to the manhole cover, the height of which is adjustable from 0 to 80 mm, compensating for any unevenness from the rustic to the finished surface. The shape and the swivelling grid allow for quick installation and guarantee perfect siphoning that can be easily inspected. Drain with internal dimensions of 45 mm, external dimensions of 50 mm, maximum height = 175 mm; minimum height = 95 mm; Made of ABS. AISI 304 steel frame. The structure of the siphoned manhole cover allows for the collection and perimeter 'slotted' drainage of rainwater, unifying the aesthetics of the floor.	pc.	-