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SHOWERS - SHOWER TUNNELS



Shower tunnel with 1 arch

For public pool entry. In polished Stainless Steel AISI-304 and Ø 28 mm tube. Rawl plugs and screws included.

	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
1 arch with 3 shower heads. Width: 1.2 m	00100	1	9.6	0.10
1 arch with 5 shower heads. Width: 2 m	19948	1	10.4	0.14



SHOWER HEAD



Control column

In Stainless Steel AISI-304. Controls automatically the water flow electrically. Includes 220V/24V transformer, photoelectric timer cell, and electrovalve. Rawl plugs and screws included.

	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
	00102	1	7.0	0.02



OUTDOOR FOOTWASH



Footwash for public use

Polyester resin and fibreglass base plate. 2 x 1 m with gel coat finish.

Features:

- Drain grille 3/8"
- Overflow and water inlet connection 3/8" .
- Non-slip surface.
- Angled bottom plate to prevent water build up.



	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
Blue colour	21255	1	4.0	0.91
White colour	21255CLO7	1	4.0	0.91



Disinfectant dispenser

Designed to be installed to the footwash, (can be screwed or glued). To place a 200 gr Chlorine tablet to disinfect the water. Includes locking screws, to prevent opening as well as assuring safety to the user.

	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
	25356	-	-	-

SHOWERS - SHOWER TRAYS

Relax model shower tray



Dimensions 80 cm x 90 cm. Large size drain grille in Stainless Steel positioned away from standing area. Tray in polyester and fibreglass with non-slip pattern and gel-coat finish.

With anchoring fixture Ø 43 mm
For showers 00091, 00092 and 00099

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
20066	1	9.0	0.143

Classic model shower tray



Dimensions 100 cm x 80 cm. Large size drain grille in Stainless Steel. Tray in Polyester and fibreglass with non-slip pattern and gel-coat finish.

With anchoring fixture Ø 43 mm
For showers 00091, 00092 and 00099

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
19723	1	10.0	0.143

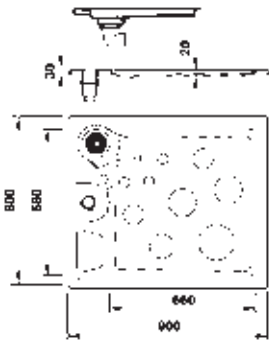
Shower tray



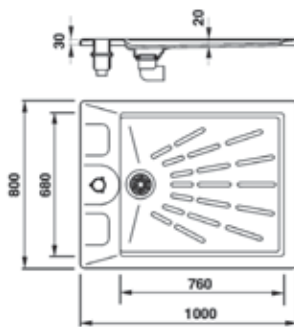
Dimensions 80 cm x 80 cm. with adjustable bottom drain. Drain grille Ø 130 mm, connection Ø 50 mm. Tray in Polyester and fibreglass.

With anchoring fixture Ø 43 mm
For showers 00091, 00092 and 00099

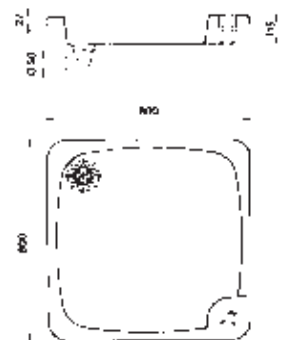
Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
00103	1	11.0	0.120



20066



19723



00103

OVERFLOW GRATINGS

GENERAL NOTE FOR ALL MODELS

Made of stabilised Polypropylene against U.V. rays. Standard white colour. Please enquire for other colours.

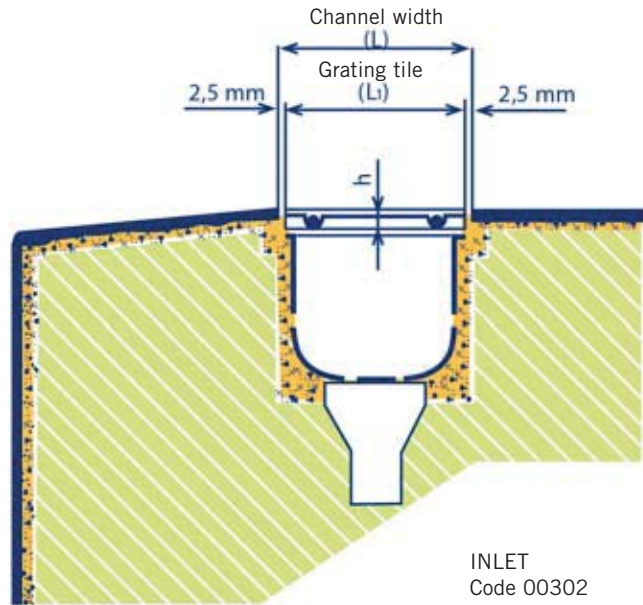
These are supplied as modules of gratings for straight or curved runs (outer radius of 1 or 2 metres). The gratings click together with a male-female pressure fit permitting a certain amount of flexibility in assembly which absorbs any expansion which may occur when the tiles are exposed to heat fluctuations.

For all types of gratings it is necessary to construct the channel 5 mm wider than the grating itself, to allow for ease of removal and for expansion.

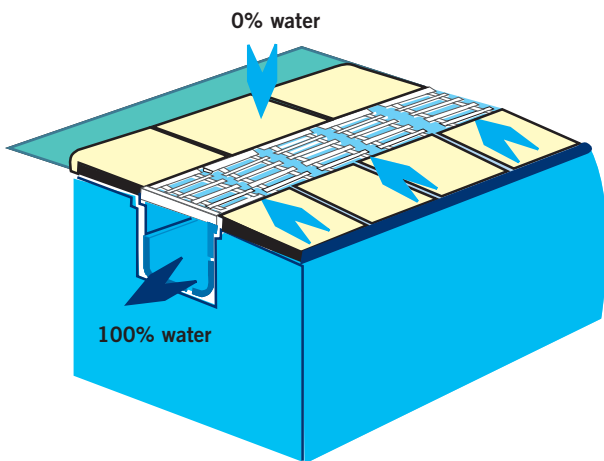
Channel width	Grating width
200.....	195
250.....	245
300.....	295
350.....	345

Height of grating (h) varies according to model.

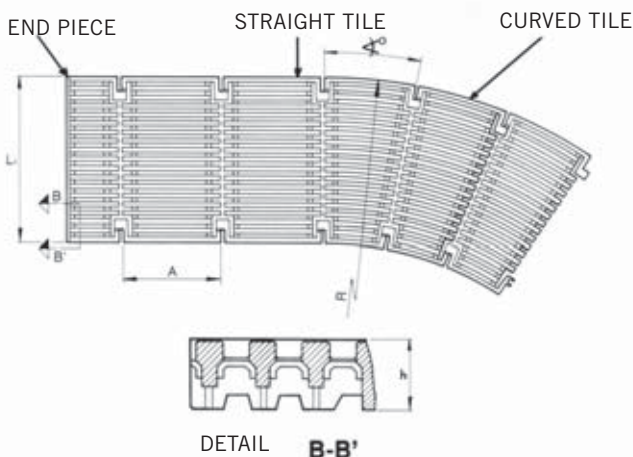
- Longitudinal model h = 24 mm
- Transversal model h = 22 mm and h = 35 mm



LONGITUDINAL MODEL



The longitudinal design of the tiles ensures that any excess water from the pool is not allowed to overflow onto the pool deck, maintaining the area dry.



	Model	L	L1	h	A	↻r.1m.	↻r.2m.
STRAIGHT TILE	05581	200	195	24	206	-	-
	05582	250	245	24	206	-	-
	05583	300	295	24	206	-	-
	05584	350	345	24	206	-	-
END PIECE	06420	200	195	24	-	-	-
	06421	250	245	24	-	-	-
	06422	300	295	24	-	-	-
	06423	350	345	24	-	-	-

OVERFLOW GRATINGS



Parallel grating tile

Made of PP, stabilised against UV rays. Gratings are locked together with male-female hooks (5 units = 1,024 meters) Their flexibility allows them to bend up to a 5 m radius.

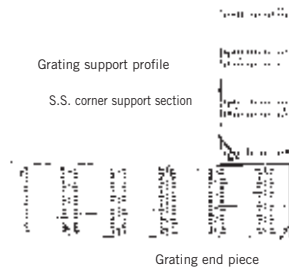
	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
Height 24 mm, width 195 mm	05581	45	16.2	0.080
Height 24 mm, width 245 mm	05582	29	13.4	0.080
Height 24 mm, width 295 mm	05583	28	15.6	0.080
Height 24 mm, width 345 mm	05584	19	13.2	0.080



End piece kit for parallel grating

AISI-304 slate, made of PP with chemical stabilizers to protect from UV rays. Made to adapt to the last tile in case it cutting is needed.

	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
Height 24 mm, width 195 mm	16064	1	0.380	0.001
Height 24 mm, width 245 mm	16065	1	0.432	0.002
Height 24 mm, width 295 mm	16066	1	0.525	0.002
Height 24 mm, width 345 mm	16067	1	0.655	0.002



Perimeter grating

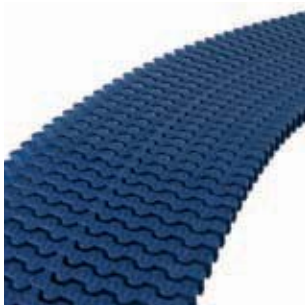
Range of overflow grating for swimming pools. Made in homopolymer Polypropylene, with additives to protect against UV rays. Available in 500 mm long modules with male-female hooks for easy and fast assembly.

	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
Longitudinal grating 0.5 m Height 22 mm. Width 195 mm	28664	20	19.9	0.080

OVERFLOW GRATINGS

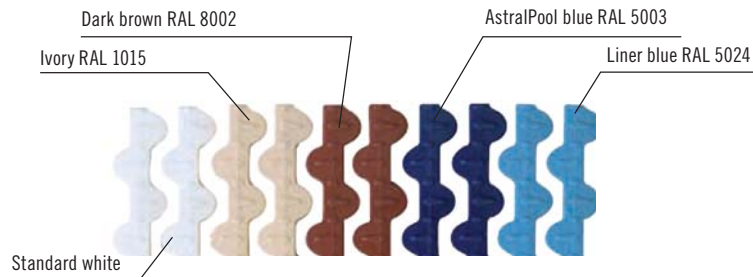


Modular transversal grating for curves

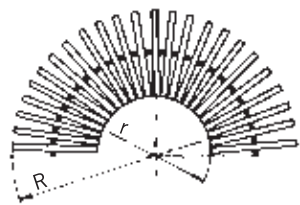
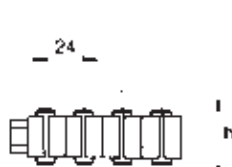


Made of PP stabilised against UV rays. Assembled together by modular fitting. According to EN-13451-1 standard (8 mm). Available in 5 colours. 53 units per metre. **Other grating colours can be supplied on request.** For further information, please contact your AstralPool distributor.

	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
MODULAR GRATING FOR CURVES				
Height 22 mm, width 195 mm	34190	470	14.1	0.08
Height 22 mm, width 245 mm	34191	320	12.4	0.08
Height 22 mm, width 295 mm	34192	300	15.0	0.08
Height 22 mm, width 335 mm	34193	250	15.0	0.08
MODULAR GRATING FOR CURVES (REVERSIBLE)				
Height 35 mm, width 195 mm	34194	450	16.0	0.08
Height 35 mm, width 245 mm	34195	300	13.7	0.08
Height 35 mm, width 295 mm	34196	290	17.3	0.08
Height 35 mm, width 335 mm	34197	250	17.4	0.08



Colour	Code
White	-
RAL 1015	CL90
RAL 8002	CL109
RAL 5003	CL60
RAL 5024	CL 108



Code	h	Channel Width (L)	Grating Width (L1)	R	r
34190	22	200	195	645	450
34191	22	250	245	825	580
34192	22	300	295	1055	760
34193	22	340	335	1155	820
34194	35	200	195	645	450
34195	35	250	245	825	580
34196	35	300	295	1055	760
34197	35	340	335	1155	820

Measurements in mm



Modular grating for curves

New

Modular grating for curves. PP material with stabilizers to protect against UV rays. Union for setting coupling between modules. According to EN-13451-1 (8 mm). Slip Resistance Class 3 (Rd > 45) according to the UNE-ENV 12633.

	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
Height 22 mm, width 195 mm	52535	470	14.1	0.08
Height 22 mm, width 245 mm	52536	320	12.4	0.08
Height 22 mm, width 295 mm	52537	300	15.0	0.08
Height 22 mm, width 335 mm	52538	250	15.0	0.08
Height 35 mm, width 195 mm	52539	450	16.0	0.08
Height 35 mm, width 245 mm	52540	300	13.7	0.08
Height 35 mm, width 295 mm	52541	290	17.3	0.08
Height 35 mm, width 335 mm	52542	250	17.4	0.08

OVERFLOW GRATINGS



Modular transversal gratings for curves

Made of PP, stabilised against UV rays. Assembled together by modular fitting (45 units per ml).

MODULAR GRATING FOR CURVES

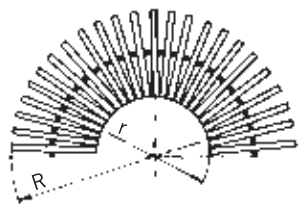
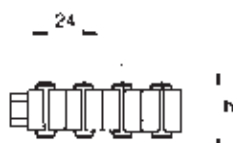
- Height 22 mm, width 195 mm
- Height 22 mm, width 245 mm
- Height 22 mm, width 295 mm
- Height 22 mm, width 335 mm

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
11107	470	15.8	0.080
11108	320	13.6	0.080
19202	300	18.0	0.080
19203	250	17.0	0.080

MODULAR GRATING FOR CURVES (REVERSIBLE)

- Height 35 mm, width 195 mm
- Height 35 mm, width 245 mm
- Height 35 mm, width 295 mm
- Height 35 mm, width 335 mm

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
00220	450	16.5	0.080
00221	300	14.3	0.080
00222	290	19.3	0.080
00223	250	18.1	0.080



Code	h	Channel Width (L)	Grating Width (L1)	R	r
11107	22	200	195	445	250
11108	22	250	245	545	300
19202	22	300	295	645	350
19203	22	340	335	785	450
00220	35	200	195	445	250
00221	35	250	245	545	300
00222	35	300	295	645	350
00223	35	340	335	785	450

Measurements in mm.

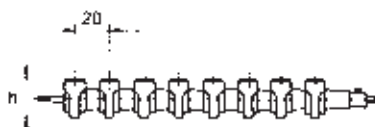


Transversal grating

Made of PP, stabilised against UV rays. Assembled together by a pass-through cable (49 units per metre).

- Height 22 mm, width 195 mm
- Height 22 mm, width 245 mm

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
00212	340	11.9	0.039
00213	305	13.2	0.039



Code	Channel Width (L)	Grating Width (L1)	h
00212	200	195	22
00213	250	245	22



Plasticized steel cable

Ø 2.5 mm. To assemble straight modular gratings.

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
00214	1000 m	21.0	0.036



Stainless Steel AISI-316 plasticized cable

Ø 2.5 mm. To assemble straight modular gratings.

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
00215	1000 m	21.0	0.036

OVERFLOW GRATINGS



Locking pins for cable



Made of brass.

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
00216	100	1.5	0.001



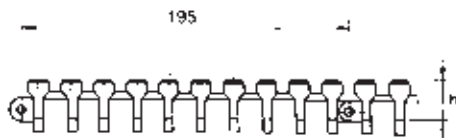
Transversal grating tile



Made of PP, stabilised against UV rays. Tiles are hooked together by male-female hooks. (5 units = 0.975 m).

Height 22 mm, width 245 mm
 Height 22 mm, width 295 mm
 Height 22 mm, width 335 mm

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
00217	52	22.8	0.080
00218	45	23.1	0.080
00219	38	22.0	0.080



Code	Channel Width (L)	Grating Width (L1)	h
00217	250	245	22
00218	300	295	22
00219	340	335	22



Grating support profile



Suitable for 22, 24 and 35 mm grating heights. Made of plastic. Supplied in 2 m lengths. Inside measurement 24 mm x 37 mm.

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
00224	25	13.2	0.033



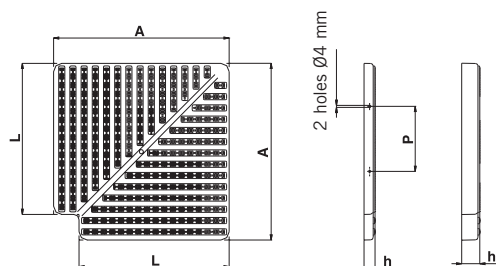
90° Corner tiles for overflow channels



Made of injected white copolymer Polypropylene.

Height 22 mm, width 195 mm
 Height 22 mm, width 245 mm
 Height 22 mm, width 295 mm
 Height 22 mm, width 335 mm
 Height 35 mm, width 195 mm
 Height 35 mm, width 245 mm
 Height 35 mm, width 295 mm
 Height 35 mm, width 335 mm

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
22379	4	2.8	0.006
22380	4	3.6	0.009
22381	4	4.8	0.012
22382	4	5.7	0.016
22383	4	3.2	0.009
22384	4	4.1	0.014
22385	4	5.3	0.012
22386	4	6.2	0.023



Code	A	H	L	P
22379	245	22	195	127
22380	295	22	245	127
22381	345	22	295	127
22382	385	22	335	127
22383	245	35	195	-
22384	295	35	245	-
22385	345	35	295	-
22386	385	35	335	-

Measurements in mm.

OVERFLOW GRATINGS



Stainless Steel longitudinal grating and Stainless Steel 90° corner



Longitudinal overflow grating, made in Stainless Steel. It is necessary to construct the channel 5mm wider than the grille itself, to allow for easy assembly.

It is made up of straight sections of AISI-304 Stainless Steel, 500 mm in length. Straight sections can be made-to-measure in order to fit the length of the swimming pool.

The 90° corner is made of Stainless Steel and is the perfect complement to the Stainless Steel longitudinal grating. Metal with non-slip surface. 4 models with different sizes according to the width of grating used.

Height: 35 mm.

Stainless Steel longitudinal grille 195 mm

Stainless Steel longitudinal grille 245 mm

Stainless Steel longitudinal grille 295 mm

Stainless Steel longitudinal grille 345 mm

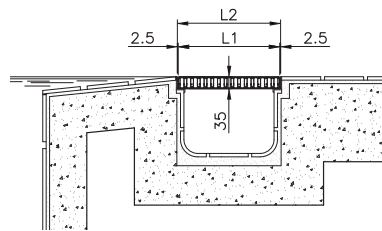
Stainless Steel 90° corner 195 mm

Stainless Steel 90° corner 245 mm

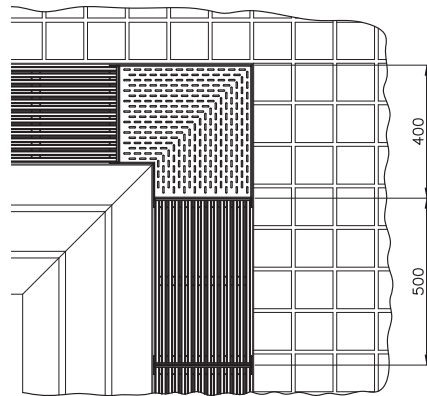
Stainless Steel 90° corner 295 mm

Stainless Steel 90° corner 345 mm

Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
32415	-	-	-
32416	-	-	-
32417	-	-	-
32418	-	-	-
32729	-	-	-
32730	-	-	-
32731	-	-	-
32732	-	-	-



Grating code	Corner code	L1	L2
32415	32729	195	200
32416	32730	245	250
32417	32731	295	300
32418	32732	345	350



SAFETY BARRIERS



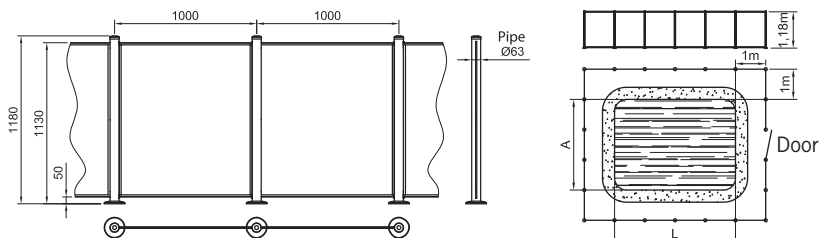
Top model

Top model Safety barrier

These safety barriers are developed according to French Standard NF P90-306. With Stainless Steel posts and glass panel. Designed for easy assembly, these barriers prevent children under 5, animals and objects entering the area pool.

	Code	Standard Packaging	Standard Weight kg	Standard Volume m ³
Top model safety barrier (S.S. AISI-304 post with glass)				
Ø 63 mm S.S. post	32664	1	-	-
90° S.S. post	32665	1	-	-
Set of glass fixing profiles	32666	1	-	-
Glass panel	32667	1	-	-
Glass barrier door	32668	1	-	-

Top model



Pool (A x L)	Perimeter (m)	Top model				
		32664	32665	32666	32667	32668
3 x 6 m	26	20	4	25	25	1
4 x 8 m	32	26	4	31	31	1
5 x 10 m	38	32	4	37	37	1
6 x 12 m	44	38	4	43	43	1

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