

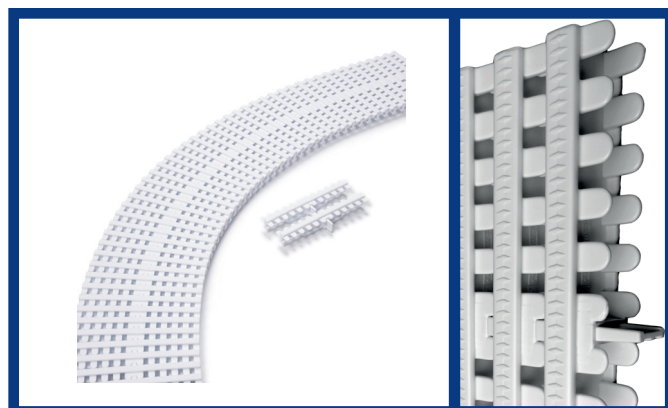
MODEL: Modular grating

Description: Reversible modular grating for curves

Material: PP

Protection UV: YES

Reversibility: Possible assembly in both sides



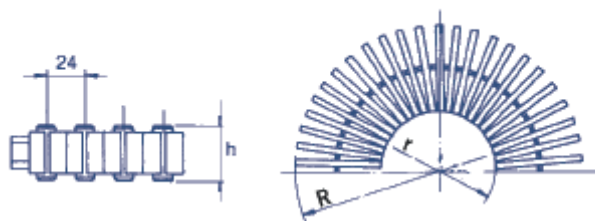
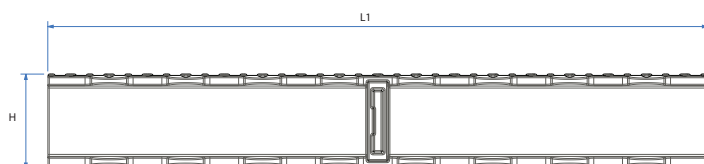
Add to code	RAL	SAMPLE
-37258	7012	
CL90	1015	
CL109	8002	
CL60	5003	
CL108	5024	

* More colors on request

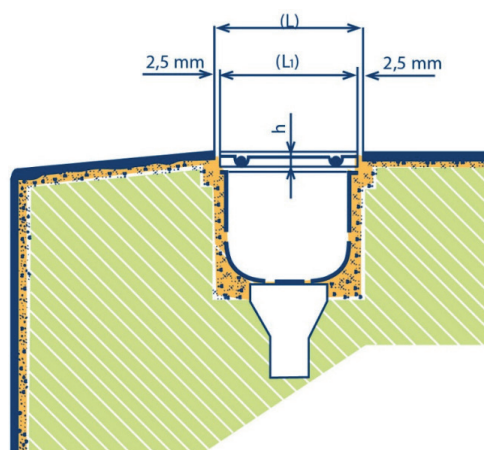
DIMENSIONS

CODE	L	L1	h	R	r	Uts. / m.	Drain flow
28660	200 mm	195 mm	35 mm	535 mm	340 mm	43	52,02 m ³ /h
28661	250 mm	245 mm	35 mm	600 mm	335 mm	44	62,47 m ³ /h
28662	300 mm	295 mm	35 mm	870 mm	575 mm	44	72.86 m ³ /h
28663	340 mm	335 mm	35 mm	840 mm	505 mm	44	105,18 m ³ /h

* Caudal de drenaje correspondiente a 1 m lineal con una velocidad de fluido de 0,4 m/s.



CHANNEL WIDTH AND HEIGHT



REGULATIONS

REGULATION	DESCRIPTION
EN 13451-1 - Appendix E	Slipping resistance test - maximum tilt angle as European test with bare foot sliding
UNE-ENV 12633	Class 3 required for pool according to the CTE for slipping test resistance
EN 13451-1: 2012	Entrapment test - Only for codes 28656 and 28657