PATENTVERWAG
COLLECTIVE FURNITURE TO ENJOY

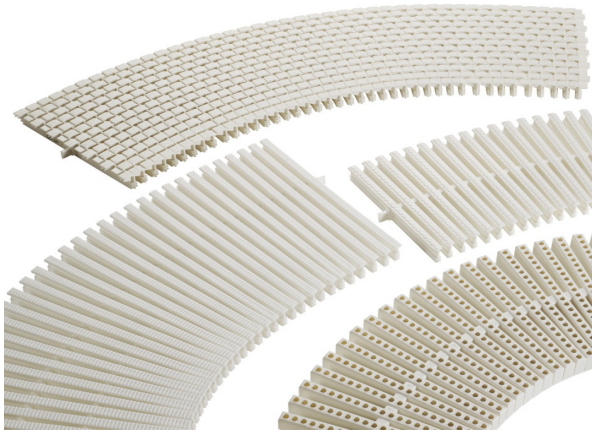
TECHNICAL DATA SHEET POOL

MOD. GS30 ; EA30/C; CM20; CR25; CV25; AG35; AC25

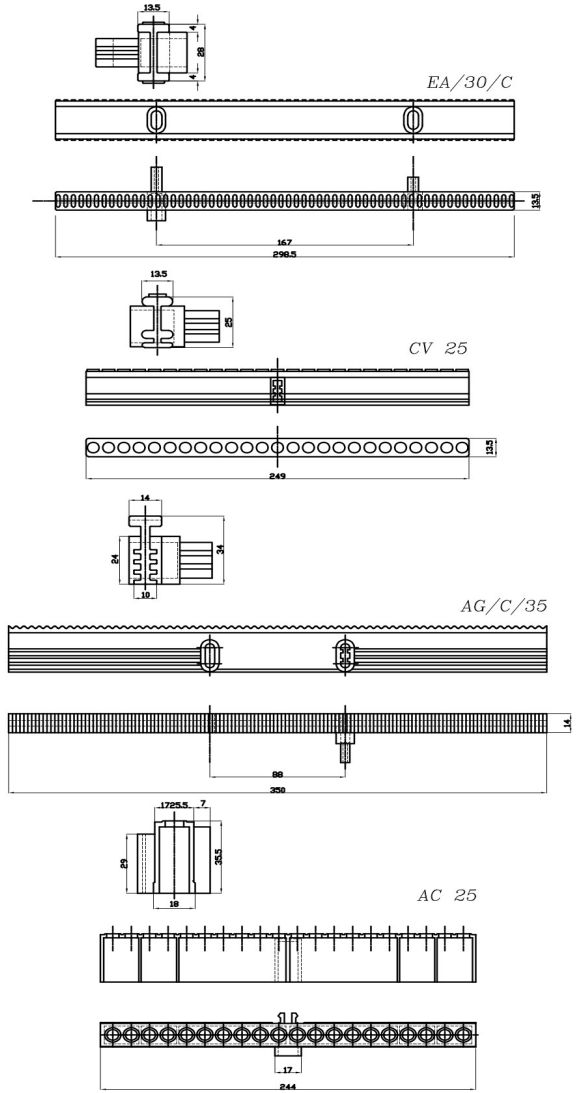
GRATINGS
CURVABLE

DESCRIPTION

Among the CURVABLE SWIMMING POOL EDGE GRATINGS, GS30 model comply with all regulations in force, observing the parallelism of the ribbing in relation to the pool edge, presenting a maximum distance of less than 8 mm of the ribbing at any given point.
Model EA30/C guarantees, within limited curvature radii, compliance with the regulations.
The remaining models:
CM20; CR25; CV25; AGC35; AC25, present construction solutions that allow the curvature to follow the pool profile.



DIAGRAM



TYPE							
GS30 CURVABLE	30 cm	Minimum width MINIMUM RADIUS	11 cm 67,5	Th.	35 mm MAXIMUM RADIUS	min.	20 mm
EA30/C CURVABLE	30 cm	Minimum width MINIMUM RADIUS	18 cm 88,5	Th.	30 mm MAXIMUM RADIUS	min.	20 mm
CM20 CURVABLE	20 cm	Minimum width	3 cm exceptional curvature to standard	Th.	25 mm	min.	
CR25 CURVABLE	25 cm	Minimum width	3 cm exceptional curvature to standard	Th.	35 mm	min.	25 mm
CV25 CURVABLE	25 cm	Minimum width	3 cm exceptional curvature to standard	Th.	25 mm	min.	20 mm
AGC35 CURVABLE	35 cm	Minimum width	10 cm exceptional curvature to standard	Th.	35 mm	min.	20 mm
AC25 CURVABLE	25 cm	Minimum width	15 cm exceptional curvature to standard	Th.	45 mm	min.	20 mm
MATERIAL	POLYETHYLENE high density and with additives resistant to the light and atmospheric agents. impervious to acid.						
COLOUR	WHITE		OTHER (on request)				