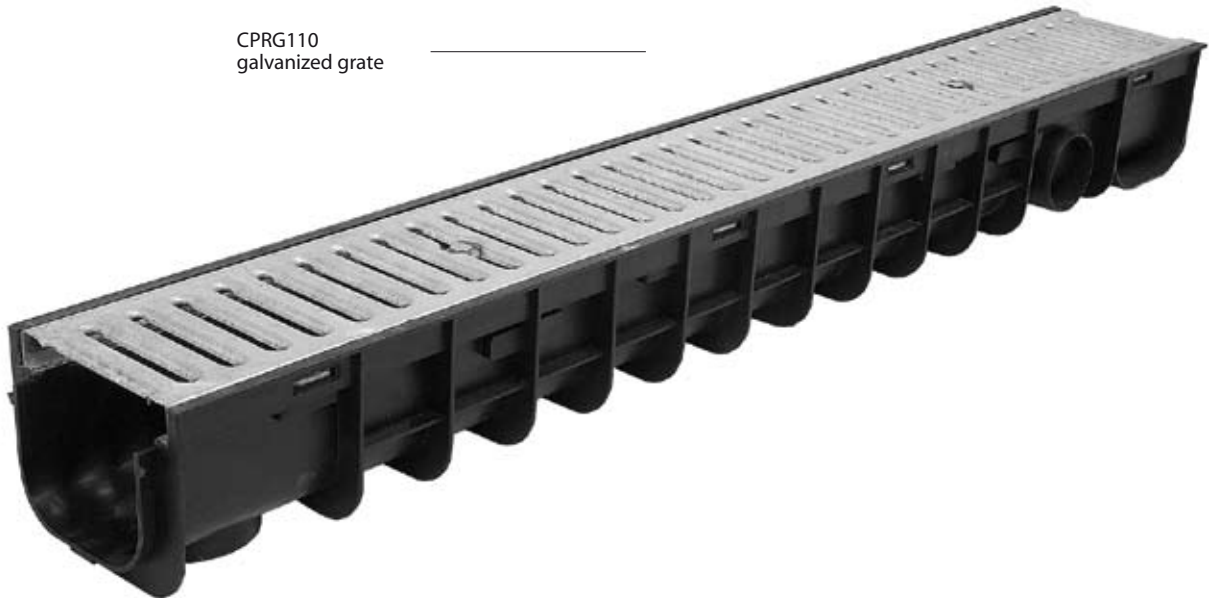




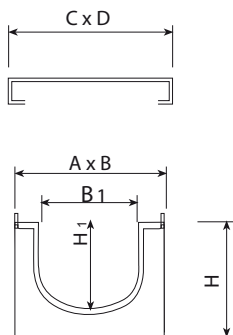
CPRG110
 galvanized grate



DIMENSIONS

REFERENCE	A x B Channel length	H Depth	B1 x H1 Clear opening	C x D Grate length	Outflow hole dimensions Ø	UNITS PER PALETTE
CPRG110 A15 galvanized grate	1000 x 140	110	100 x 95	1000 x 125	2 x Ø63 / 1 x Ø75	100
CPRP110 A15 polypropylene grate	1000 x 140	110	100 x 95	2ud.500 x 125	2 x Ø63 / 1 x Ø75	100
CPRF110 C-250 ductile iron grate	1000 x 140	110	100 x 95	2ud.500 x 125	2 x Ø63 / 1 x Ø75	100
CPRF200 C-250 ductile iron grate	750 x 210	190	150 x 140	750 x 200	2 salidas verticales Ø160/Ø110 2 salidas laterales Ø110	-
CPRF300 C-250 ductile iron grate	750 x 310	220	265 x 165	750 x 300	2 salidas verticales Ø160/Ø110 2 salidas laterales Ø110	-

CHARACTERISTICS



Channel made of high density polypropylene.

Economical and simple installation.

Lightweight channel resistant to any atmospheric or chemical condition, getting an unchangeable structure.

Solid and shock-proof.

High water collection as the channel surface avoids any obstacle.

Its inner and lateral holes facilitate a quick and simple connection to drainage network.

Recyclable material.