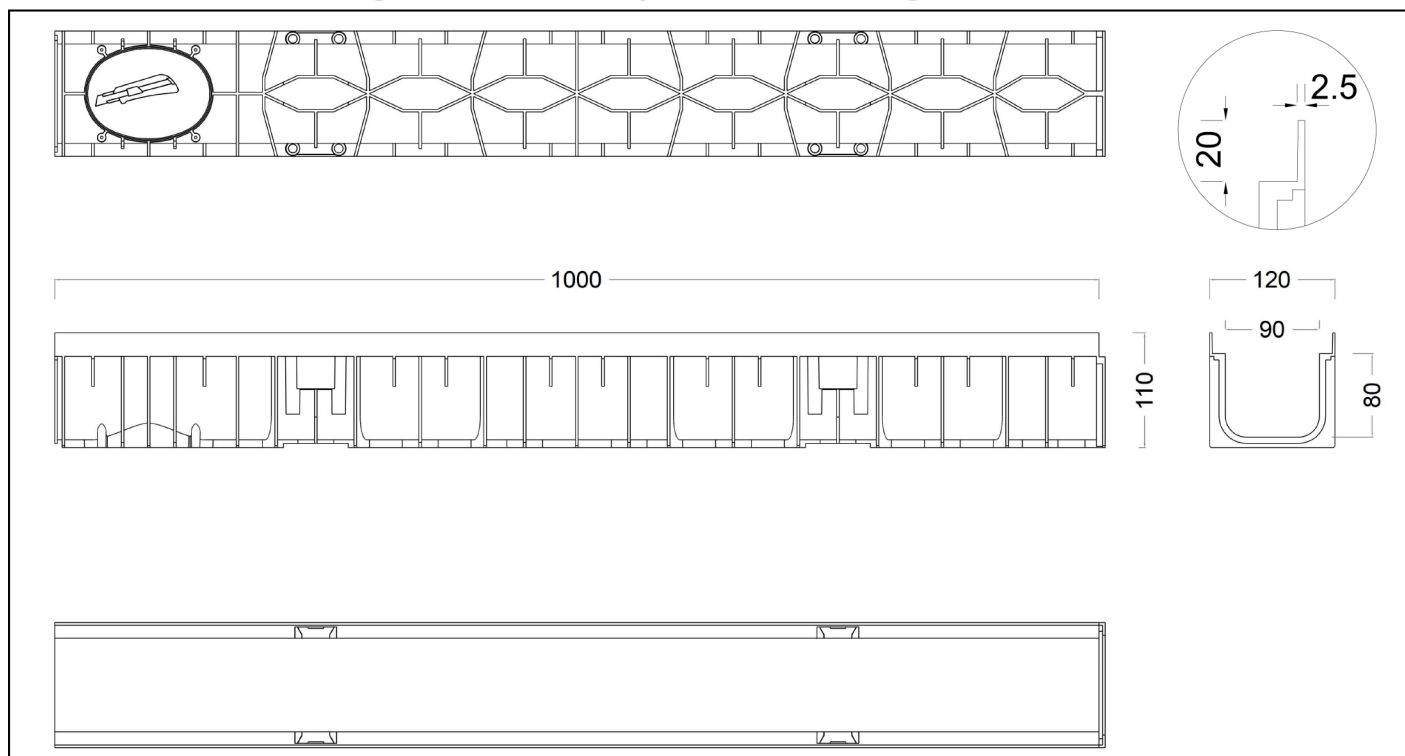


HDPE drainage channel Wavedrain 110 with integrated HDPE protection edges



The connection between channels is made using a tongue and groove interlock and joint waterproofness is ensured by using a bituminous-based mastic. Alternatively, complete impermeability can be reached by heat welding the joint.

Dimensions and technical specifications - Type M EN1433

Overall Length / Overall Width including edges (mm)	1000 / 120
Internal Height / Overall Height including edges (mm)	80 / 110
Internal Width - clear opening (mm)	90
Depth / Thickness of HD-PE protection edges (mm)	20 / 2,5
Side / Vertical outlets with accessories by request (Ø mm)	1xØ100 or 1xØ110
Material	HD-PE Black
Channel weight with protection edges (Kg)	1,0
Drainage section (cm ²)	70,3
Volume (dm ³)	7,03
Gratings fixing systems	Clip fixing N. 2 bars per m.

N.B. Dimensions and weights are subject to normal manufacturing tolerances.

Compatible gratings EN1433 A15 ÷ B125

Code / model

GRPEWD110 / HDPE Black grating

GRPWD110AZF / Galvanized slotted grating A15

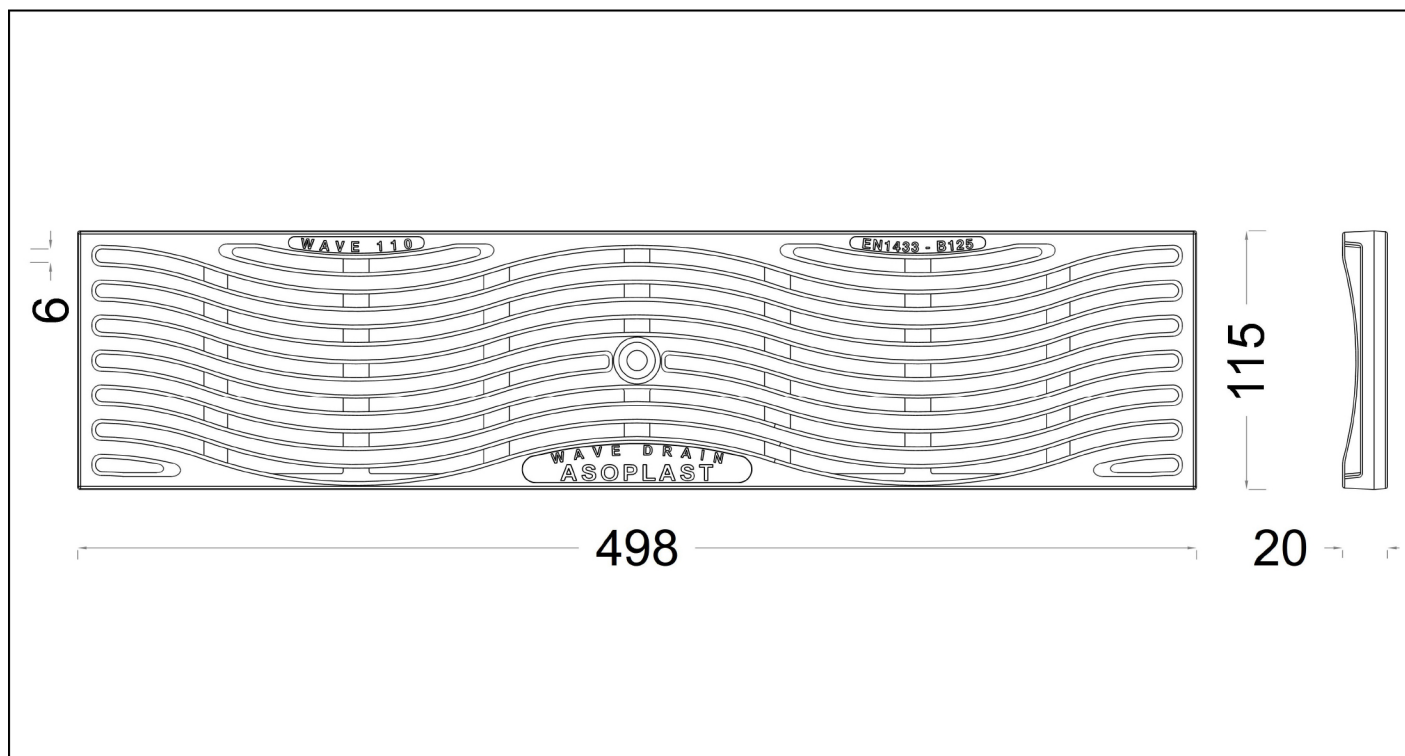
GRPWD110APZF / Galvanized perforated grating A15

GRMWD110B31Z / Galvanized mesh grating 30/10 A15

GRGSWD-B / Ductile iron grating "wave style" B125



Ductile iron grating B125 WAVEDRAIN 110



Dimensions and technical specifications

Lenght / Overall width (mm)	498 / 115
Height / Overall height (mm)	20 / 20
Internal width (mm)	90
Material	Ductile iron EN GJS 500/7
Weight (Kg)	2,6
Slots width (mm)	6
Drainage area (cm ²)	258
Fixing system	No. 1 tie bar
Loading class (EN1433)	B125

N.B. Dimensions and weights are subjected to normal manufacturing tolerances.

Compatible Technodrain channels

Code / model

CAWD110 - Wavedrain 110

