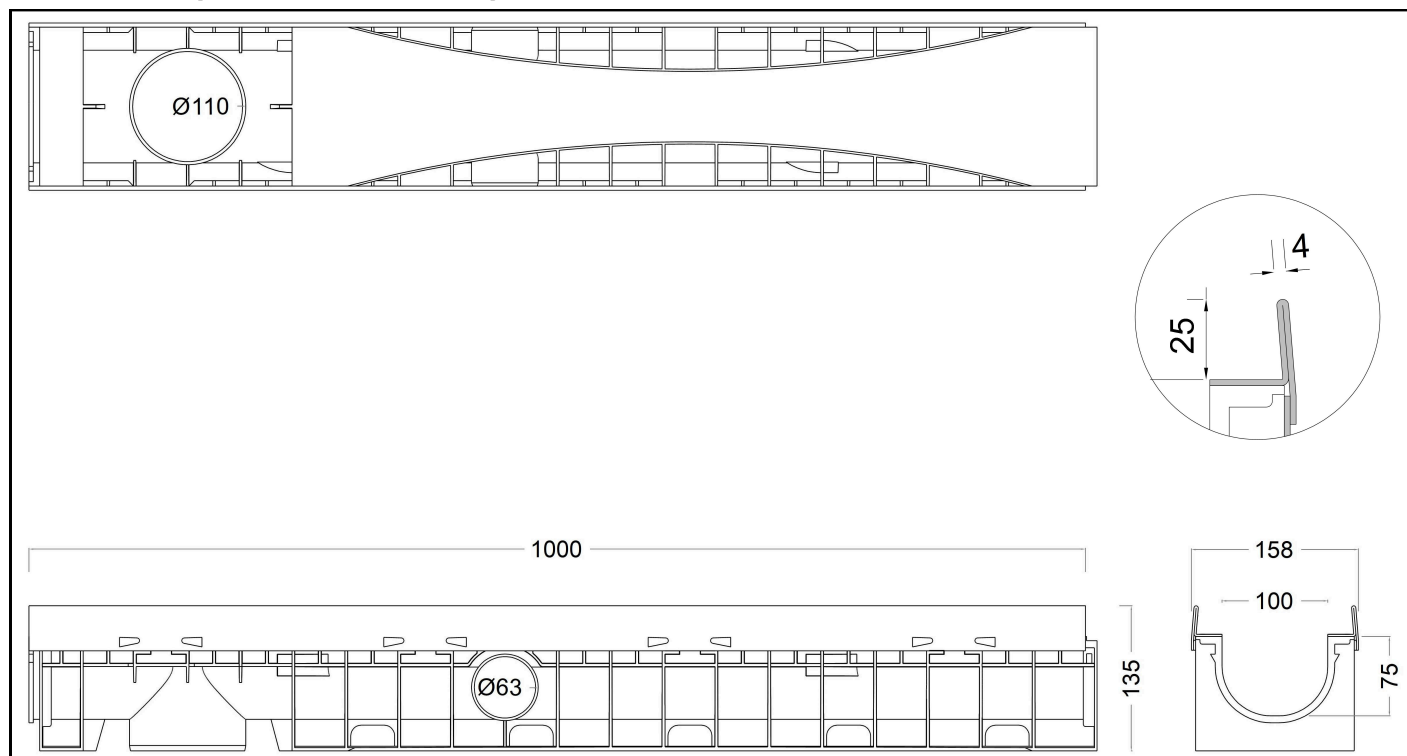


Canale drenaggio in PE-HD Exel 100S (100/75) completo di bordo protezione in acciaio zincato



Connessione tra canali mediante incastro maschio femmina, l'impermeabilità del giunto è garantita dall'utilizzo di un sigillante a base bituminosa. In alternativa con lavorazione di saldatura a filo caldo del giunto si ottiene la completa tenuta stagna.

Dimensioni e specifiche tecniche-Canale Tipo M (EN1433)

Lunghezza / Larghezza esterna incluso bordo (mm)	1000 / 158
Altezza interna / Altezza esterna incluso bordo (mm)	75 / 135
Larghezza interna - luce netta (mm)	100
Profondità / Spessore bordo protezione zincato (mm)	25 / 4
Scarichi laterali / verticali (Ø mm)	2xØ63 - 1xØ110
Materiale	PE-HD Nero / Acciaio zincato
Peso canale + bordo protezione (Kg)	5,3
Sezione di drenaggio (cm ²)	65,6
Capacità (dm ³)	6,56
Sistema di fissaggio griglie	N. 8 bulloni per ml.

N.B. Dimensioni e pesi sono soggette alle normali tolleranze di fabbricazione.

Griglie abbinabili EN1433 C250÷F900

Codice / modello

GRGS100PC / Griglia in ghisa fessura 10mm C250
GRGS100EPC / Griglia in ghisa fessura 18mm C250
GRGS100EPD / Griglia in ghisa fessura 18mm D400
GRGS100EPD-6 / Griglia in ghisa fessura 6mm D400

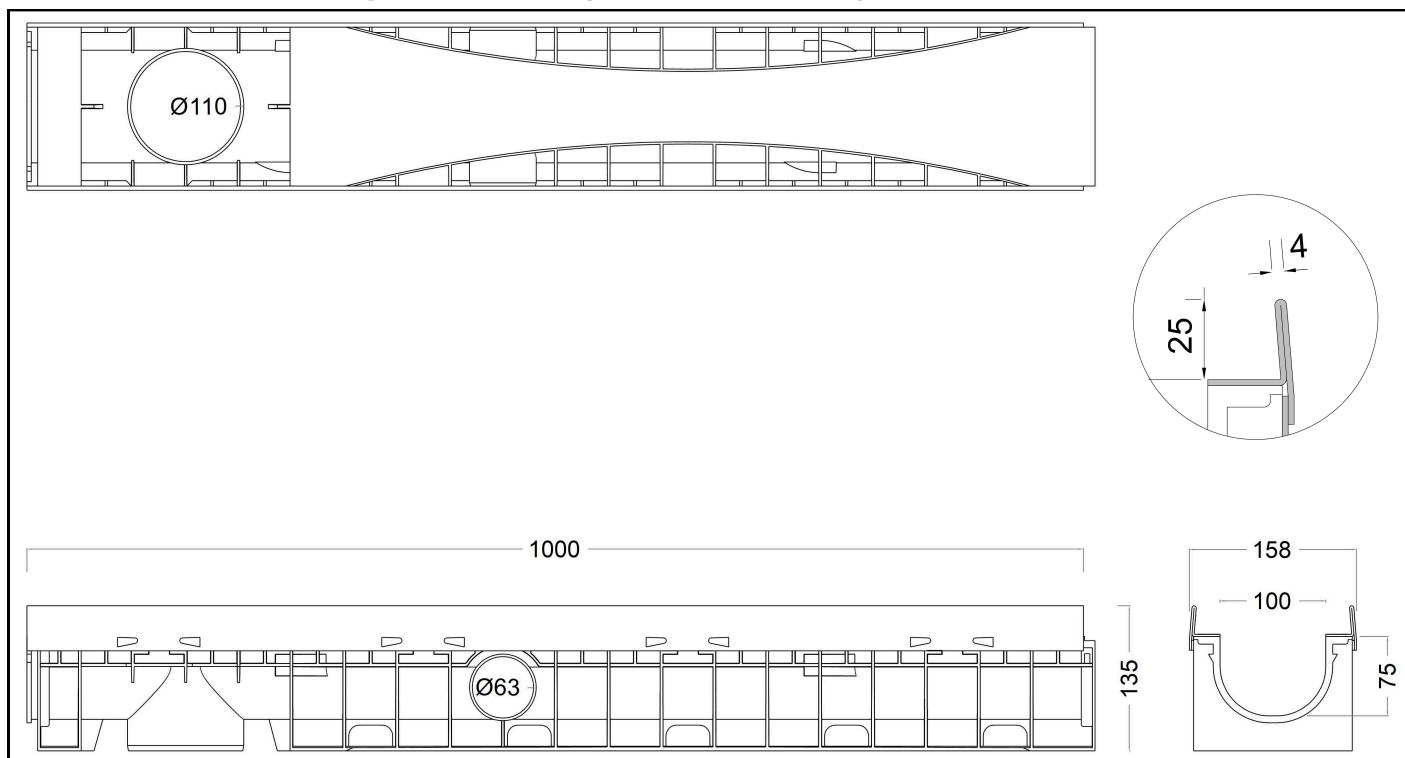
Codice / modello

GRGS100PMD / Griglia in ghisa a maglia D400
GRGS100EPF / Griglia in ghisa fessura 18mm F900

Griglia a fessura simmetrica/asimmetrica in acciaio zincato/inox D400
(Altezza fessura configurabile)



HDPE drainage channel Exel 100S (100/75) with galvanized protection edges



The connection between channels is made using a male-female interlock, 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 / 158
Internal Height / Overall Height including edges (mm)	75 / 135
Internal Width - clear opening (mm)	100
Depth / Thickness of galv. protection edges (mm)	25 / 4
Side / Vertical outlets	2xØ63 - 1xØ110
Material	HDPE Black / Galvanized steel
Channel weight with protection edges (Kg)	5,3
Drainage section (cm ²)	65,6
Volume (dm ³)	6,56
Gratings fixing system	N. 8 bolts per m.

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

Compatible gratings EN1433 C250÷F900

Code / model

GRGS100PC / Ductile iron grating 10mm slot C250
GRGS100EPC / Ductile iron grating 18mm slot C250
GRGS100EPD / Ductile iron grating 18mm slot D400
GRGS100EPD-6 / Ductile iron grating 6mm slot D400

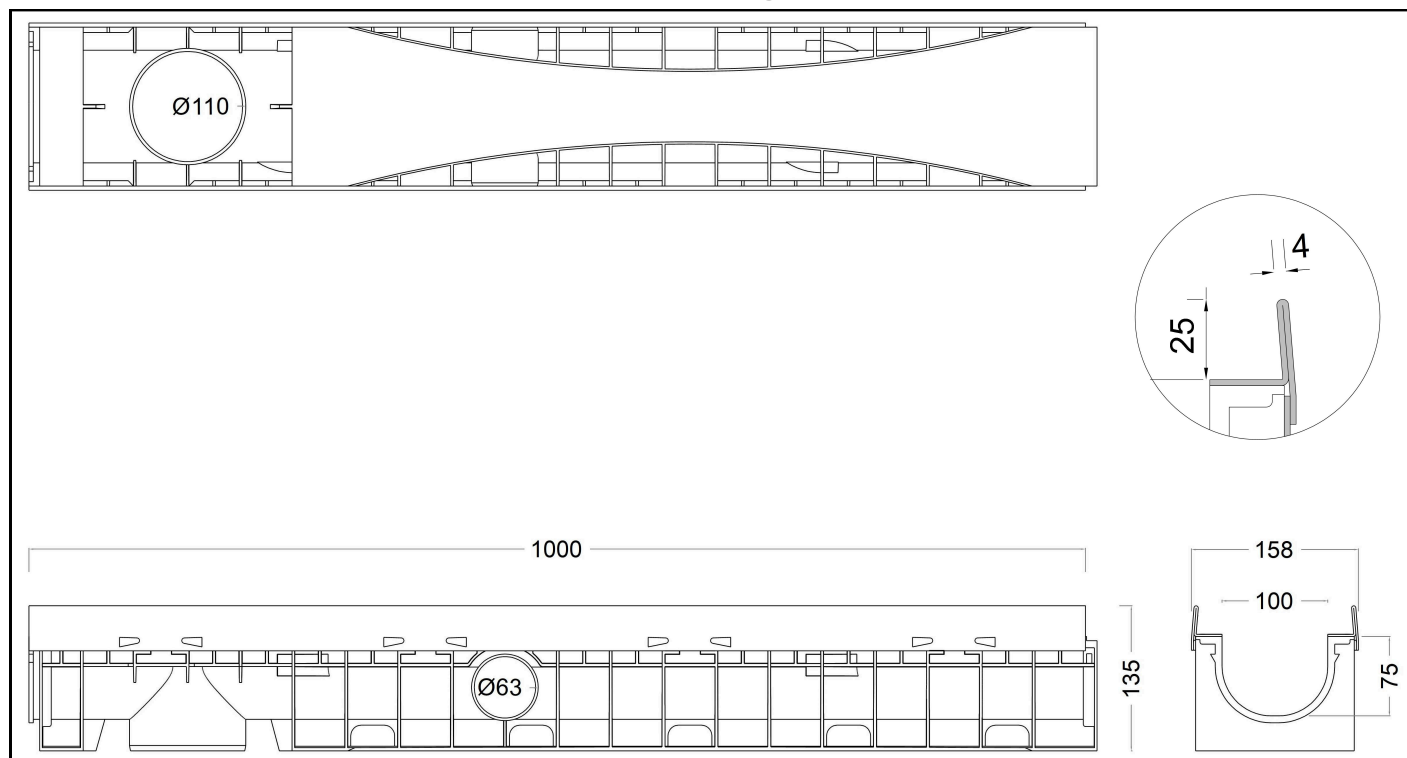
Code / model

GRGS100PMD / Ductile iron mesh grating D400
GRGS100EPF / Ductile iron grating 18mm slot F900

Symmetrical/Asymmetrical slot grating in galvanized or stainless steel D400
(Customizable slot depth)



Caniveau drainage en PEHD Exel 100S (100/75) avec feuillure en acier galva



Les caniveaux sont reliés par un système d'emboîtement mâle-femelle, l'étanchéité peut être garantie grâce à l'usage d'un mastic à base bitumineuse. Autrement, un soudage à chaud assure une imperméabilité totale.

Dimensions et données techniques- Type M EN1433

Longueur / Largeur externe y compris feuillure (mm)	1000 / 158
Hauteur interne / externe y compris feuillure (mm)	75 / 135
Largeur interne (mm)	100
Hauteur / Épaisseur feuillure galva (mm)	25 / 4
Sorties latérales/verticales	2xØ63 - 1xØ110
Matériau	PEHD Noir / Acier galvanisé
Poids du caniveau + feuillure (Kg)	5,3
Section de drainage (cm ²)	65,6
Volume (dm ³)	6,56
Système de fixation des grilles	N. 8 boulons par ml

N.B. Les dimensions et poids sont soumises aux tolérances normales de fabrication.

Grilles compatibles EN1433 C250÷F900

Code / modèle

GRGS100PC / Grille en fonte C250 fente 10mm PMR
GRGS100EPC / Grille en fonte C250 fente 18mm PMR
GRGS100EPD / Grille en fonte D400 fente 18mm PMR
GRGS100EPD-6 / Grille en fonte D400 fente 6mm PMR

Code / modèle

GRGS100PMD / Grille caillebotis en fonte D400
GRGS100EPF / Grille en fonte F900 fente 18mm PMR

Grille a fente symétrique/asymétrique en acier galvanisé ou inoxydable D400
(Hauteur fente adaptable)

