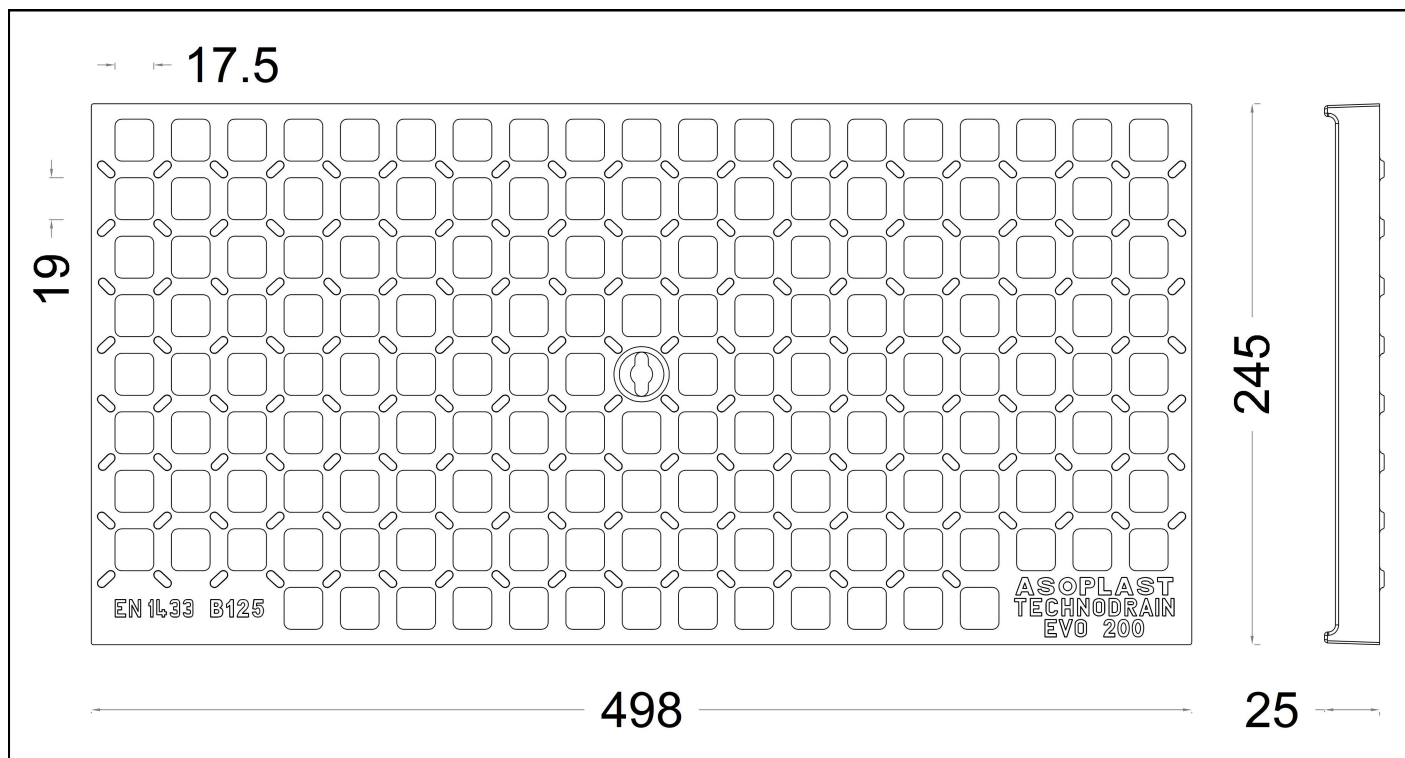


Griglia a maglia in ghisa sferoidale EVO 200 B125



Codice Prodotto:
GRGS200EMB



Dimensioni e specifiche tecniche

Lunghezza / Larghezza esterna (mm)	498 / 245
Altezza bordo / Altezza totale (mm)	25 / 25
Larghezza interna (mm)	200
Materiale	Ghisa sferoidale EN GJS 500/7
Peso (Kg)	6,3
Dimensione maglie (mm)	19x17,5
Area di drenaggio (cm ²)	545
Sistema di fissaggio	N. 1 barretta per griglia
Finitura superficiale	Vernice nera
Classe di carico (EN 1433)	B125

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

Canali Technodrain abbinabili

Codice / modello

CA200ES - Evo 200S (200/75)

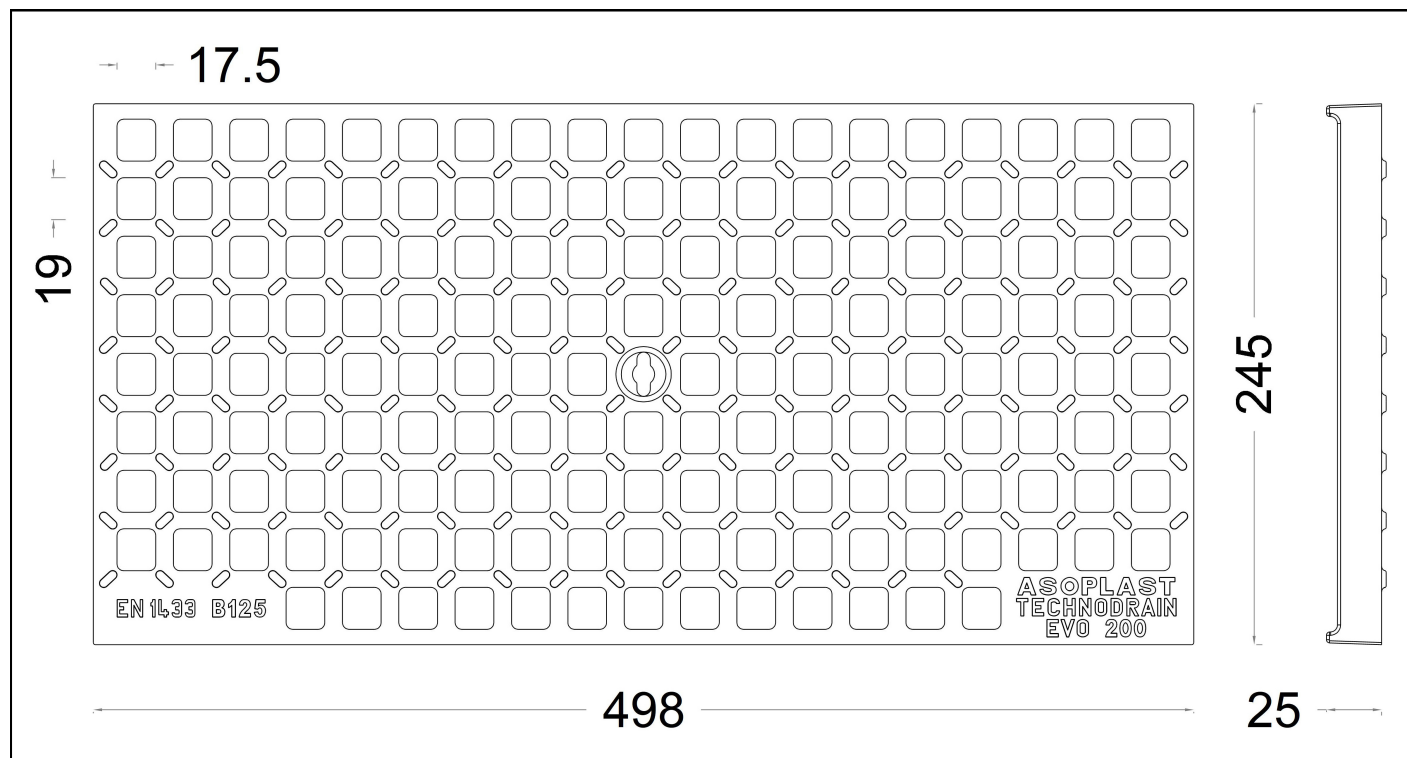
CA200EMZS - Evomax 200S (200/75)

CA200EH - Evo 200H (200/200)

CA200EMZH - Evomax 200H (200/200)



Ductile iron mesh grating EVO 200 B125



Dimensions and technical specifications

Lenght / Overall width (mm)	498 / 245
Height / Overall height (mm)	25 / 25
Internal width (mm)	200
Material	Ductile iron EN GJS 500/7
Weight (Kg)	6,3
Mesh size (mm)	19x17,5
Drainage area (cm ²)	545
Fixing system	No. 1 bar per grating
Surface coating	Black paint
Loading class (EN 1433)	B125

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

Compatible Technodrain channels

Code / model

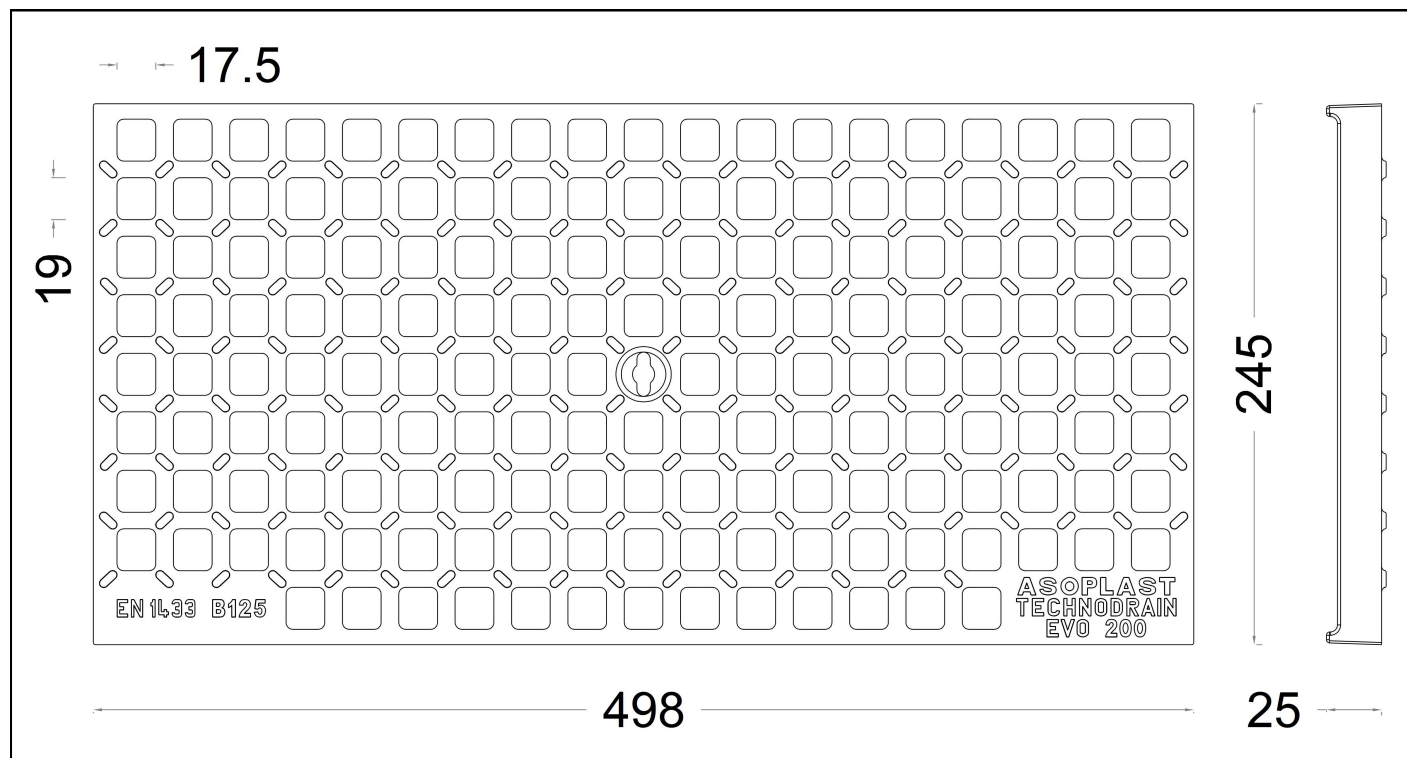
CA200ES - Evo 200S (200/75)

CA200EMZS - Evomax 200S (200/75)

CA200EH - Evo 200H (200/200)

CA200EMZH - Evomax 200H (200/200)





Dimensions et données techniques

Longueur / Largeur externe (mm)	498 / 245
Hauteur bord / Hauteur totale (mm)	25 / 25
Largeur interne (mm)	200
Matériel	Fonte ductile EN GJS 500/7
Poids (Kg)	6,3
Dimensions maille (mm)	19x17,5
Section de drainage (cm ²)	545
Système de fixation	N. 1 barrette par grille
Revêtement de surface	Peinture noire
Classe de charge (EN 1433)	B125

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

Caniveaux Technodrain compatibles

Code / modèle

CA200ES - Evo 200S (200/75)

CA200EMZS - Evomax 200S (200/75)

CA200EH - Evo 200H (200/200)

CA200EMZH - Evomax 200H (200/200)

