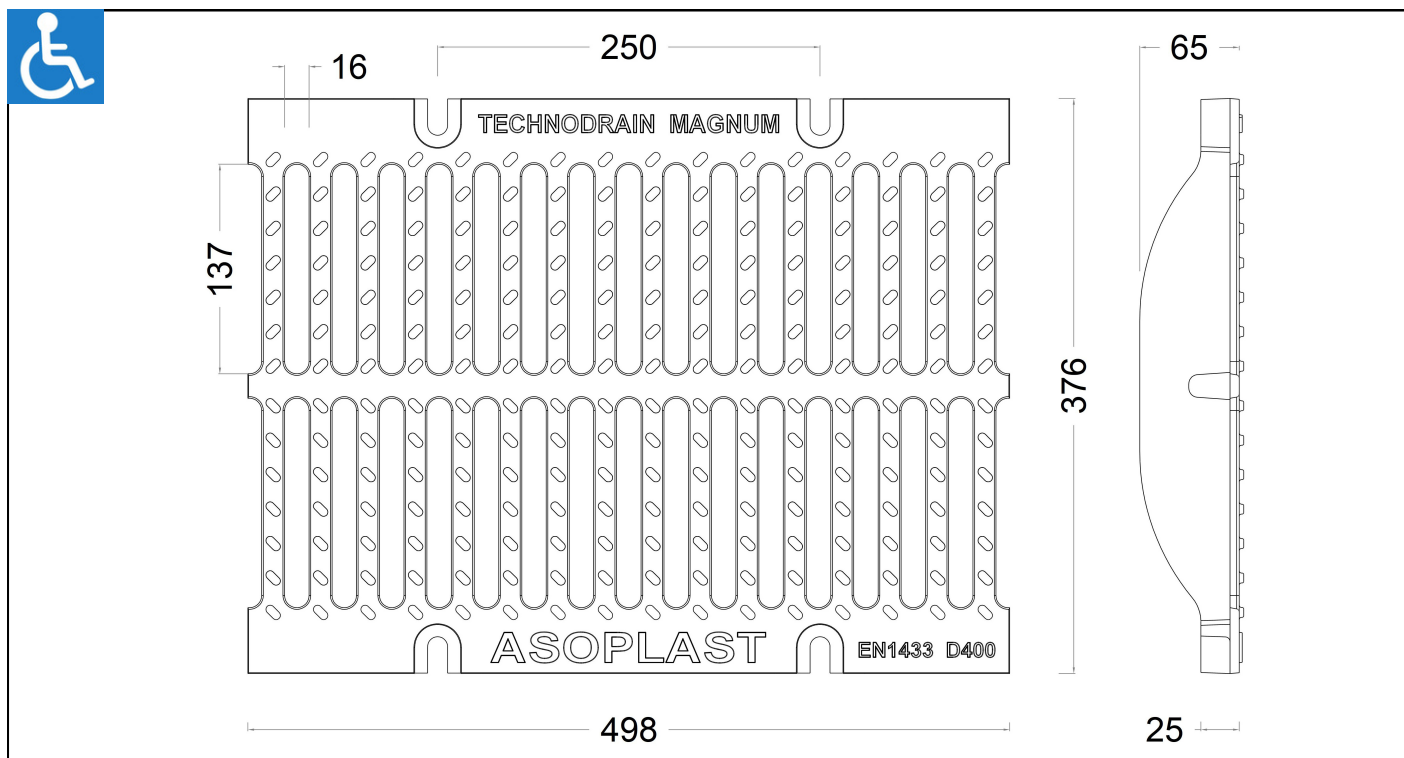


Griglia in ghisa sferoidale Magnum 300 D400 fessura 16 mm



Codice prodotto:
GRGS300EPD



Dimensioni e specifiche tecniche

Lunghezza / Larghezza esterna (mm)	498 / 376
Altezza bordo / Altezza totale (mm)	25 / 65
Larghezza interna (mm)	302
Materiale	Ghisa sferoidale EN GJS 500/7
Peso (Kg)	16,5
Dimensione fessure (mm)	137x16
Area di drenaggio (cm ²)	684
Sistema di fissaggio	N. 4 bulloni M10 per griglia
Finitura superficiale	Vernice nera
Classe di carico (EN 1433)	D400

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

Canali Technodrain abbinabili

Codice / modello

CA300NMTH - New Magnum Traffic (302/320)

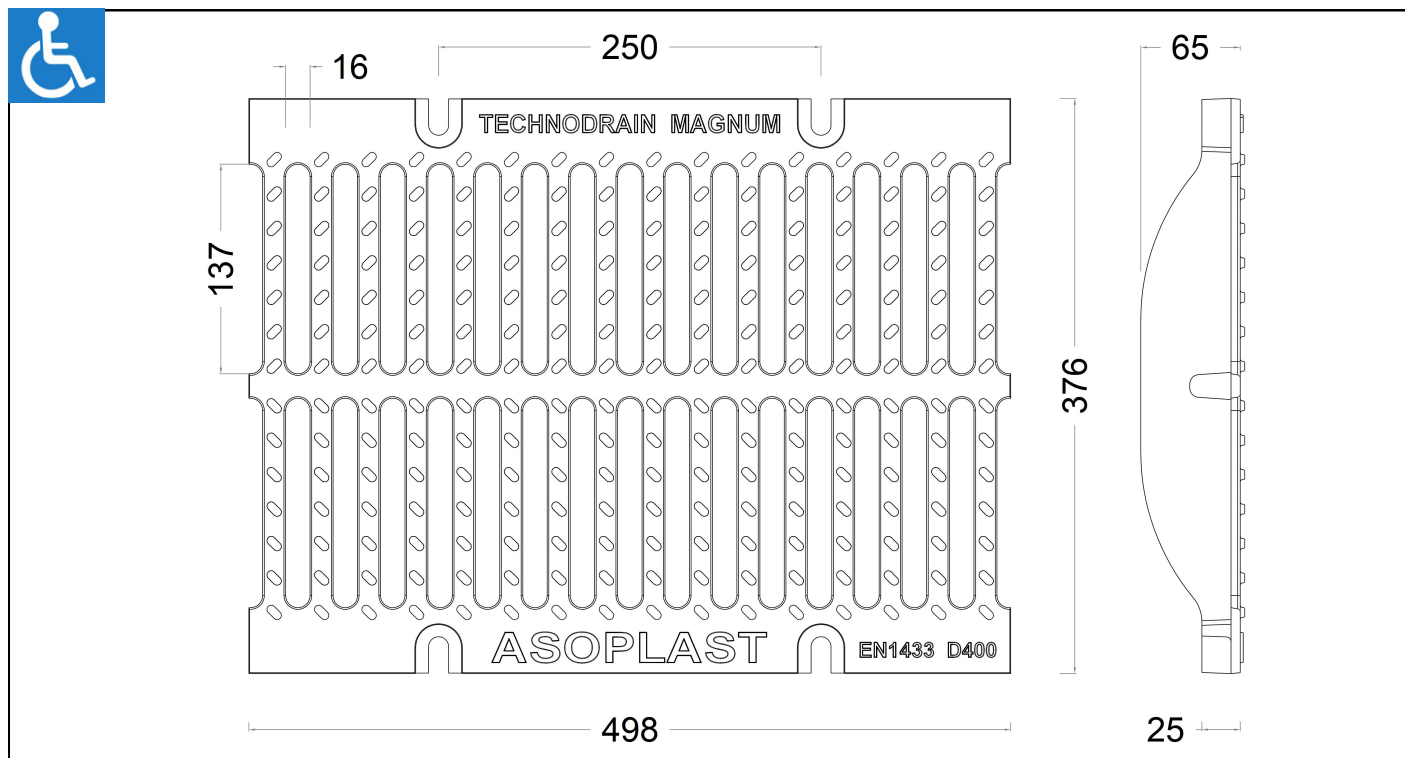
CA300NMTH25 - New Magnum Traffic (302/320) con scarichi integrati



Ductile iron grating Magnum 300 D400 16 mm slot



Product code:
GRGS300EPD



Dimensions and technical specifications

Lenght / Overall width (mm)	498 / 376
Height / Overall height (mm)	25 / 65
Internal width (mm)	302
Material	Ductile iron EN GJS 500/7
Weight (Kg)	16,5
Slots size (mm)	137x16
Drainage area (cm ²)	684
Fixing system	No. 4 bolts M10 per grating
Surface coating	Black paint
Loading class (EN 1433)	D400

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

Compatible Technodrain channels

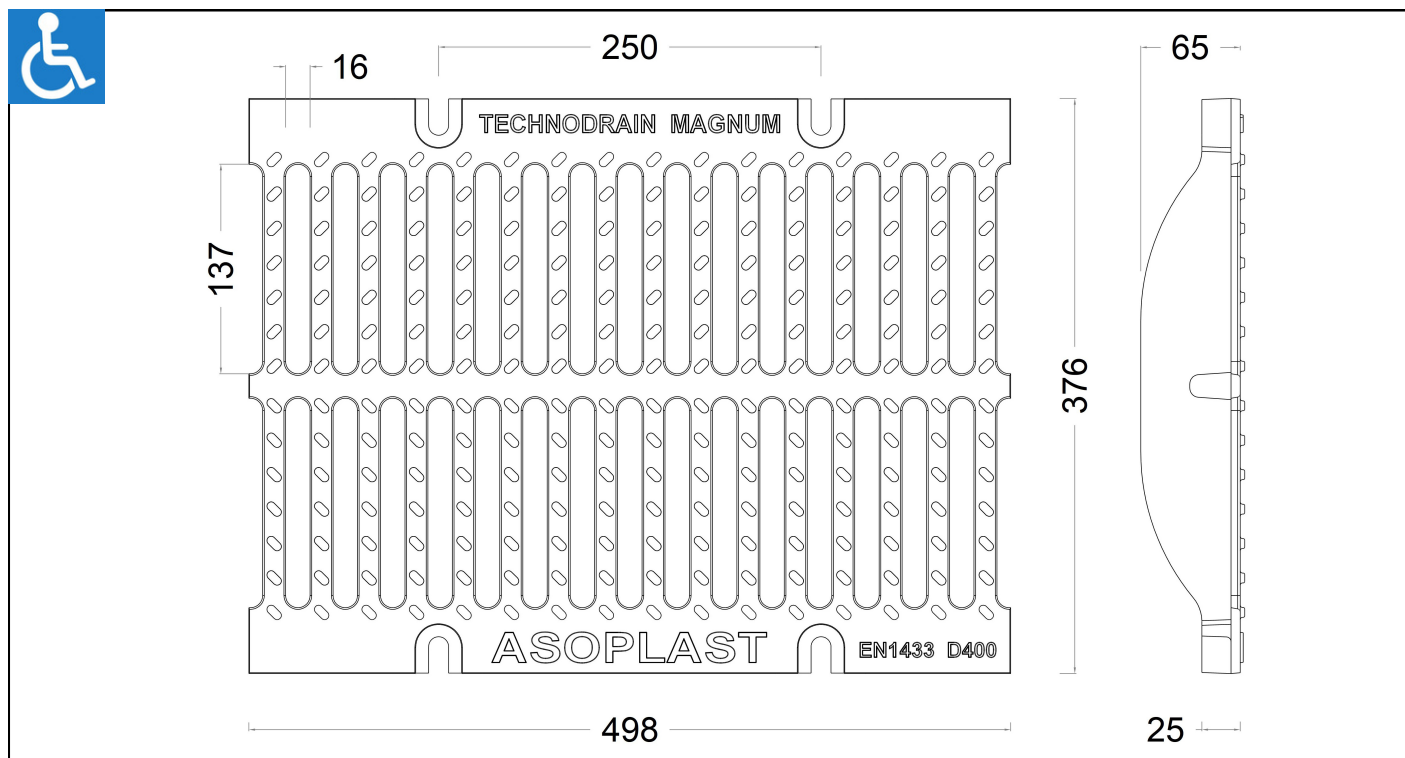
Code / model

CA300NMTH - New Magnum Traffic (302/320)

CA300NMTH25 - New Magnum Traffic (302/320) with integrated outlets



Grille fonte Magnum 300 D400 fente 16 mm - PMR



Dimensions et données techniques

Longueur / Largeur externe (mm)	498 / 376
Hauteur bord / Hauteur totale (mm)	25 / 65
Largeur interne (mm)	302
Matériel	Fonte ductile EN GJS 500/7
Poids (Kg)	16,5
Dimensions fente (mm)	137x16
Section de drainage (cm ²)	684
Système de fixation	N. 4 boulons M10 par grille
Revêtement de surface	Peinture noire
Classe de charge (EN 1433)	D400

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

Caniveaux Technodrain compatibles

Code / modèle

CA300NMTH - New Magnum Traffic (302/320)

CA300NMTH25 - New Magnum Traffic (302/320) avec sorties intégrées

