

PURPOSE OF USE

Channel covers for MEA drainage channels, as part of a drainage system to catch, transport and evacuate rainwater from adjoining surfaces.

DESIGNS

Material

- / Ductile iron
- / Galv. steel

Design

- / Slotted grating

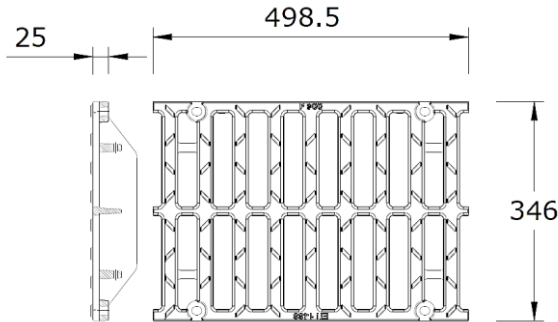
ACCESSORIES

- / Grid hook

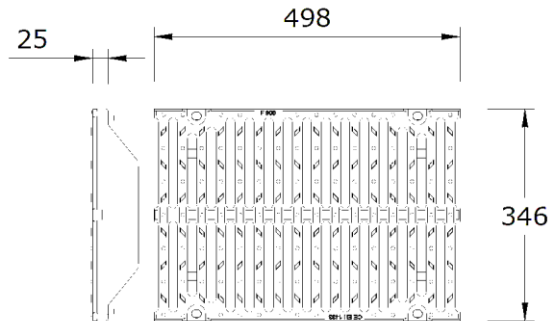
** Not suitable for the diagonal or transverse travel of motorways and highways.

MEA ENS 300 4-FOLD BOLTED CHANNEL COVERS

With 4-fold bolted channel securement. Suitable for the system **MEADRAIN ENS 3000** and **ENS 3070**.



010712411



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LOADING CLASS F 900 ACCORDING TO EN 1433, 4-FOLD BOLTED**

Description	Order No.	Material	Length [mm]	In-feed Ø cm ² /m	kg/piece
MEA ENS 300 Ductile iron slotted grating-F-0,5 m 30/148 vers.	010712411	Ductile iron	500	1780	26,82
MEA ENS 300 Ductile iron slotted grating-F-0,5 m 16/148 vers.	010710812	Ductile iron	500	1400	26,22

Grating fixation

Description	Order No.	Material	kg/piece
MEADRAIN ENS Grating fixing bolt M 10 + square nut, 4 pieces/grating needed, tightening torque 20 Nm	010154859	Galv. steel	0,06

GRID HOOK

Description	Order No.	Material	kg/piece
MEADRAIN/MEARIN Grid hook	010152115	Galv. steel	1,00

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**** The surface coating of ductile iron parts only has a temporary and cosmetic function. Ductile iron is virtually impervious to surface oxidation from environmental influences (e.g. thawing salt). Superficial rust does not constitute a product defect. Of course, the resignation of surface coating is in accordance with all corresponding standards

This edition of the technical data sheet shall be valid from November 2020 until a revised version is published and replaces any previous publications. The respectively current version is available for download at www.mea-group.com.