

Technical Datasheet Drainage Systems

MEA® DRAIN Supreme

CW 400

A15 B125 C250 D400* E600* F900*

ENS 4000 polymer concrete drainage channel

with integrated cast iron edge protection **Also available with Galvanized edge rails**

DIBt approval Z - 74 .4 - 28

Clear width 400mm, total width 494mm. Suitable for installation of **MEADRAIN Top ENS 4000 4-fold bolted** channel covers.

Channel units without fall. Loading classes A15 - F900* to EN 1433.

Loading classes as indicated when built-in in accordance to MEA installation instructions.

Channel units without fall

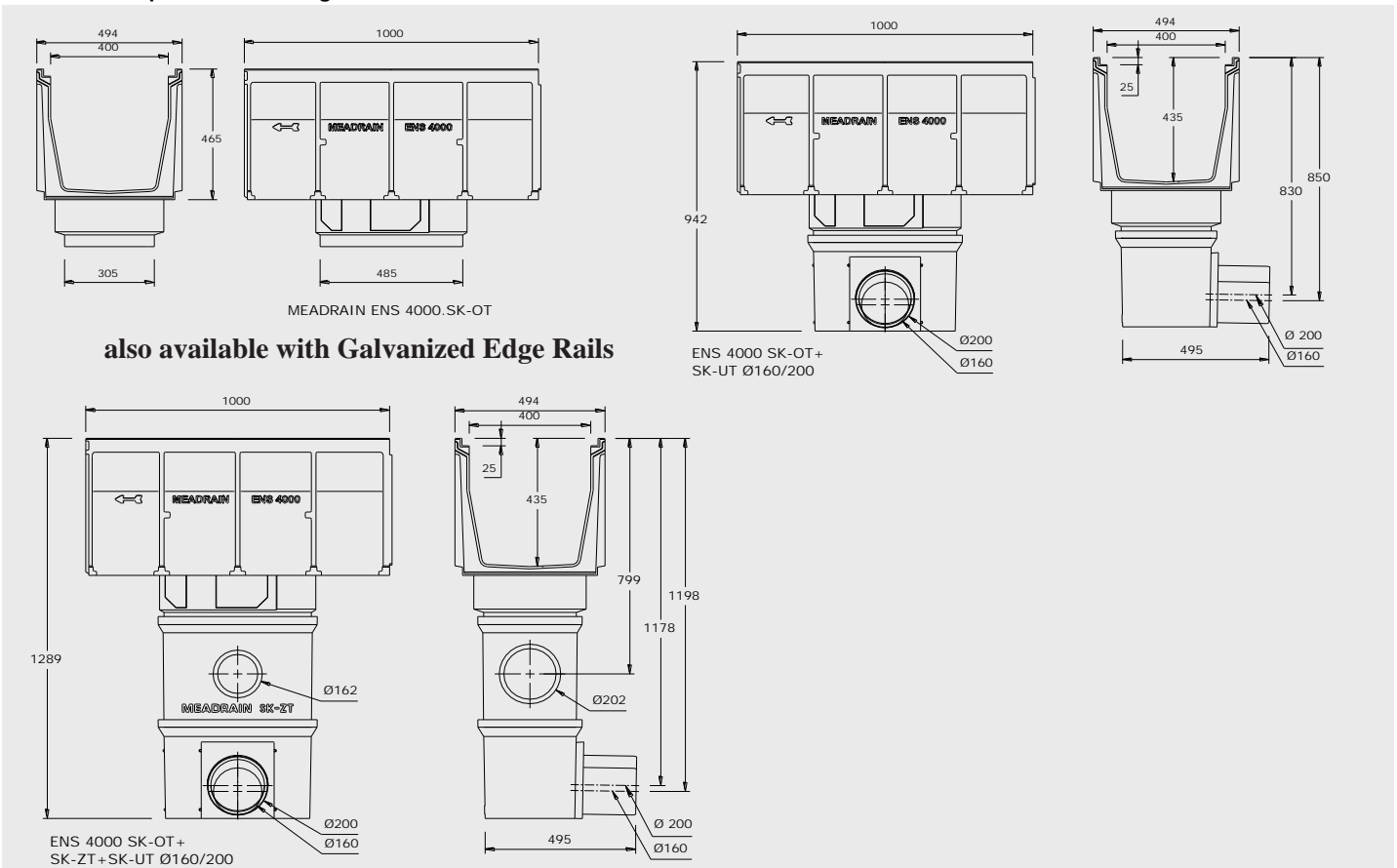
	product description	length [mm]	total height [mm]	EDP- No. 010...	EAN-code 4001990...	kg/unit	units/pallet
MD	MEADRAIN ENS 4000.0 ¹⁾	1000	465	152001	229521	71,20	4
MD	MEADRAIN ENS 4000.1 ¹⁾	500	465	152003	266120	35,00	8
MD	MEADRAIN ENS 4000.0/A ²⁾	1000	465	152002	233993	68,00	4

1) With connection facility for vertical discharge outlet connector Ø 200mm or silt box/gully.

2) With integrated HD-PE outlet connector Ø 200mm with NBR-O sealing ring.

ENS 4000 accessories

MEADRAIN Supreme ENS 4000 gullies



* From loading class D400 not suitable for cross drainage of high speed roads and motorways.

Every reasonable effort has been taken to ensure the accuracy of this document. However we cannot accept responsibility for inaccuracies resulting from undetected errors or omissions.

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