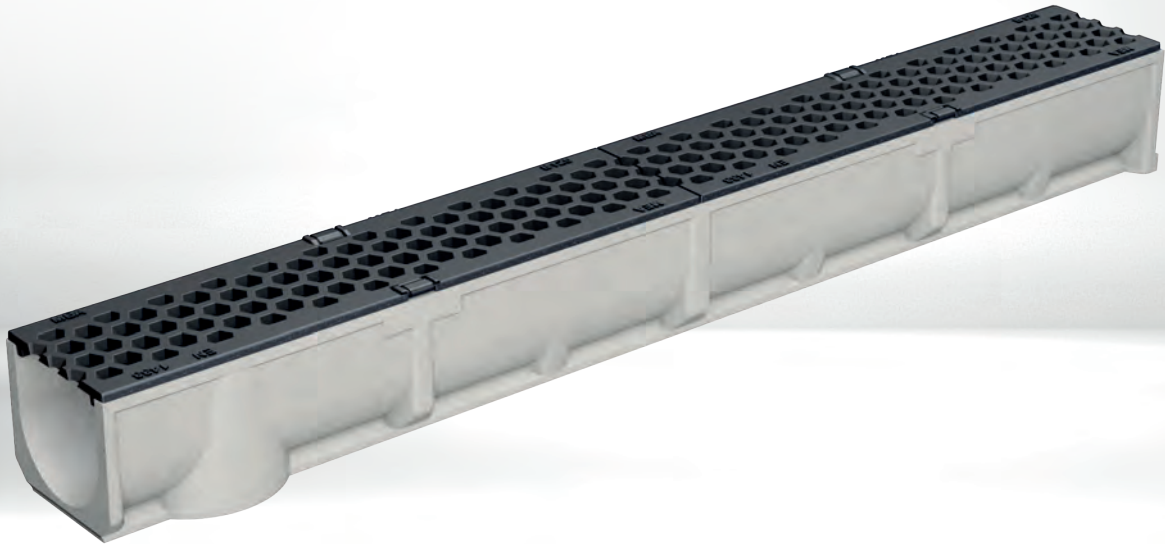


NEW

MEAGARD II AND HONEYCOMB



MEAGARD COMPLETE DRAINAGE CHANNELS MADE OF POLYMER CONCRETE
LOADING CLASS B 125

MEAGARD II AND HONEYCOMB

Experience the perfect symbiosis of aesthetics and reliability with the MEAGARD II polymer concrete channel - complemented by the high-quality HONEYCOMB grating. This combination not only looks good, but it is also a durable

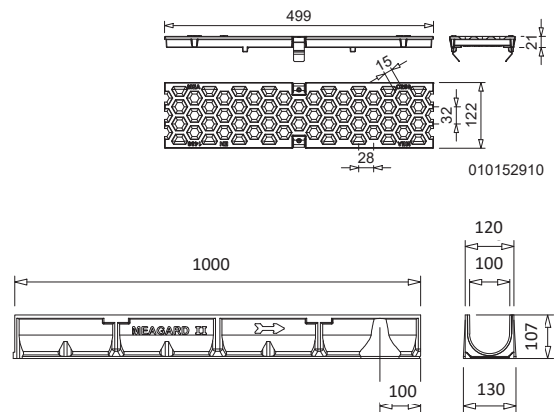
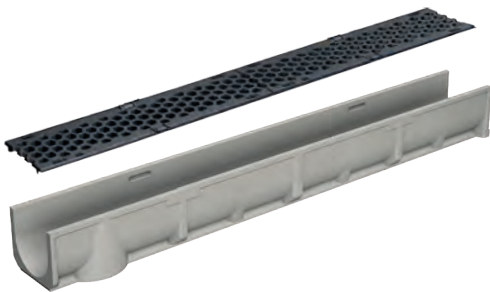
solution for draining surface water. Available as complete drainage channels and load-bearing up to class B 125, the MEAGARD drainage channel with the HONEYCOMB cover is a unique value for money product associating design, quality and sustainability.

> **MEAGARD II polymer concrete channel**

Length: 1000 mm,
Extremely durable against environmental influences and chemical substances

> **HONEYCOMB ductile iron grating**

Length: 500 mm, overlapping edges, therefore no visual impairment, 2 pieces supplied per channel



NEW MEAGARD II complete drainage channels made of polymer concrete with HONEYCOMB ductile iron design grating, loading class B 125

Article	Length (mm)	Height (mm)	EAN-Code	kg/unit	unit/pallet	MG
MEAGARD II complete drainage channels incl. 2 edge-covering ductile iron design gratings Honeycomb *)****)	1000	115	010150136	0,00	42	MG

> **NOTE:** *Delivery time on demand.

****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.