

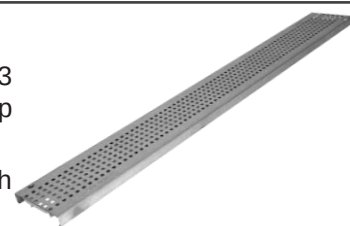


GDR101AT

«SMALL SQUARES» DESIGN PERFORATED GRATING GALVANISED STEEL- CLASS A15

FUNCTION :

- Enables the drainage of runoff waters. Complies with the NF EN 1433 standard and the  marking. Can be installed in areas defined in the Group 1 Load Class A15 (pedestrians and cyclists)
- This grating model respects the requirements for accessibility for people with reduced mobility 

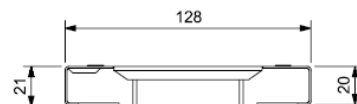


DESCRIPTION :

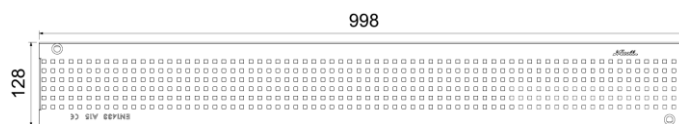
- This grating class A15 is in galvanised steel

TECHNICAL CHARACTERISTICS :

- Resistance class : A15 (EN 1433)
- Width : 128 mm
- Length : 1000 mm
- Overall height : 20 mm
- Captation surface : 156 cm² / ml
- Slot dimensions : 6 / 6 mm
- Weight : 2.1 kg



Side view



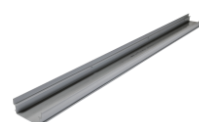
Top view



CAN177N



CAB773S



CAB134



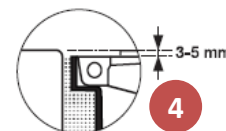
CABS773

ACCESSORIES :

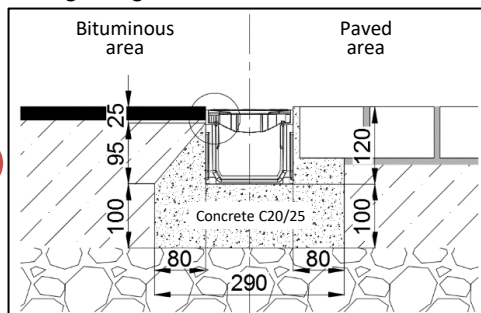
- The grating can be installed with Connecto channels :
 - High channel body - width 100 : CAN177 and CAN177N
 - Shallow channel body - width 100 : CAB773, CAB773S, CABS773 and CABS773S
 - Shallow channel body - width 100 : CAB134 and CAB133A
- To fix grating on channel, except CAB134 and CAB133A, it's necessary to use two FIXCAN3 (self-tapping screw)

IMPLEMENTATION :

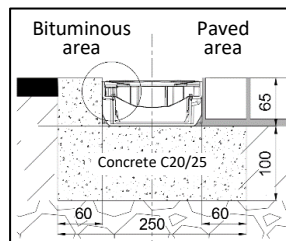
1. See the installation scheme opposite with the channel CAN177 and CAN177N
2. See the installation scheme opposite with the channel CAB773, CAB773S, CABS773 and CABS773S
3. See the installation scheme opposite with the channel CAB134 and CAB133A
4. The grating must be set back 3 to 5 mm from the finished level



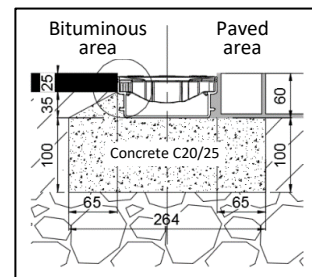
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