GDR15API

SLOTTED GRATING STAINLESS STEEL- CLASS A15

FUNCTION:

- Enables the drainage of runoff waters. Complies with the NF EN 1433 standard and the CE 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 (5)



DESCRIPTION:

• This grating class A15 is in stainless steel

TECHNICAL CHARACTERISTICS:

• Resistance class: A15 (EN 1433)

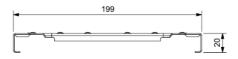
• Width: 199 mm • Length: 1000 mm

• Overall height: 20 mm

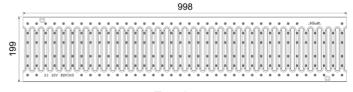
• Captation surface: 435 cm² / ml

• Slot dimensions: 9 / 130 mm

• Weight: 2.3 kg



Side view



Top view

ACCESSORIES:

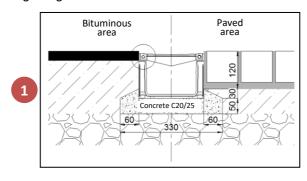
- The grating can be installed with Connecto channels :
 - High channel body width 150: CAN188N
- To fix grating on channel, it's necessary to use two FIXCAN3 (self-tapping screw)

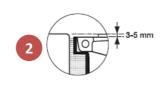


CAN188N

IMPLEMENTATION:

- 1. See the installation scheme opposite with the channel CAN188N
- 2. The grating must be set back 3 to 5 mm from the finished level







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