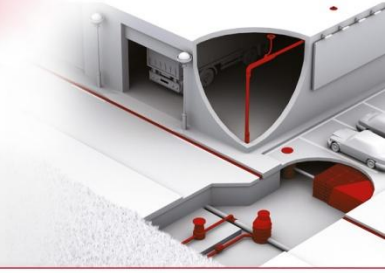
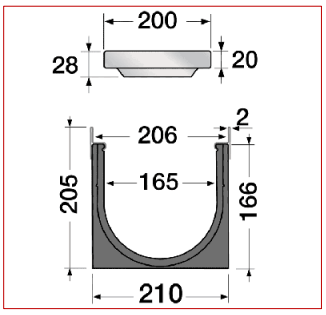
Kenadrain I Channel width 150 with galvanized steel mech grating class B125

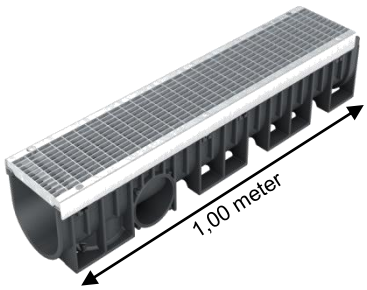
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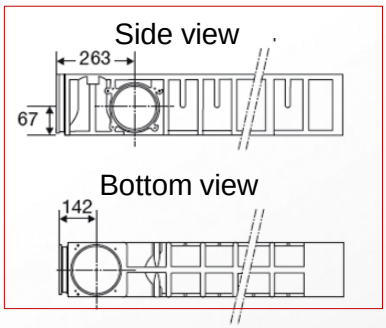




EN1433

CE





■ FUNCTION :

The drainage channel is designed to evacuation run-off water. In accordance with the EN1433 standard and the CE marking, it can be used in footways, pedestrian areas and comparable zones, private car parks or car parking decks in class **B125**.

■ DESCRIPTION :

It is comprised of:
- a injected recycled polypropylene black body
- two galvanized steel edges.
- one galvanized steel mech grating class B125
- four locking systems with bolt



SXDR10



SZDR20

■ ACCESSORIES :

The connection to the sewage can be achieved through the following PVC fittings:
- End cap & inlet-outlet cap Ø125 – NXDR152
- Lateral outlet Ø125 – SXDR10
- Vertical outlet Ø160 – SZDR20
- Sump units EKSO Ø160 – PS150Z



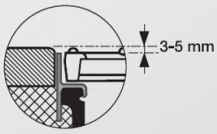
NXDR152

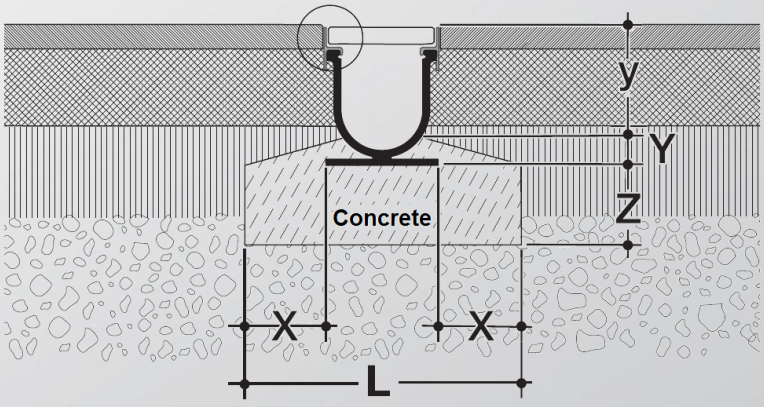


PS150Z

■ CARACTERISTICS :

Resistance class: B125
Effective width: 163 mm
Effective depth: 165 mm
Grating type: galvanized steel mech
Drainage surface: 1230 cm²/ml
Hydraulic section: 240.8 cm²
Opening dimensions: 33 x 15 mm
Weight: 14.2 Kg





■ IMPLEMENTATION :

X = 100 mm; L = 410 mm
Z = 100 mm; Y = 50 mm; y = 160 mm

■ QUALITY - ENVIRONMENT :

ISO 9001
ISO 14001
BUREAU VERITAS Certification

DATE : May 2014