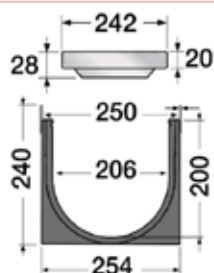
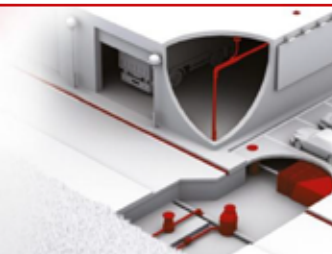
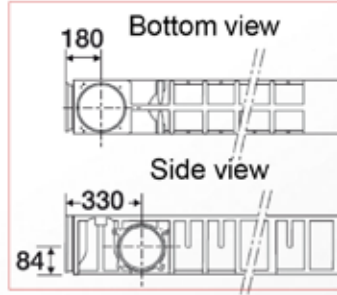
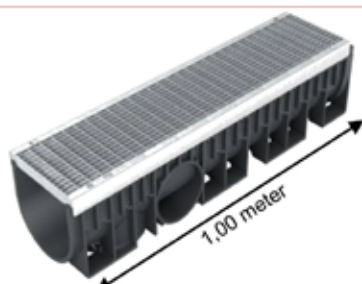


# Kenadrain | Channel width 200 with galvanized steel mech grating class B125

Code: DR202BC



EN1433



## ■ 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

## ■ ACCESSORIES:

The connection to the sewage can be achieved through the following PVC fittings:

- End cap & inlet-outlet cap Ø160 – NZDR202
- Lateral outlet Ø160 – SZDR20
- Vertical outlet Ø200 – SBDR20
- Sump units EKSØ Ø200 – PS200B



SBDR20



SZDR20



NZDR202



PS200B

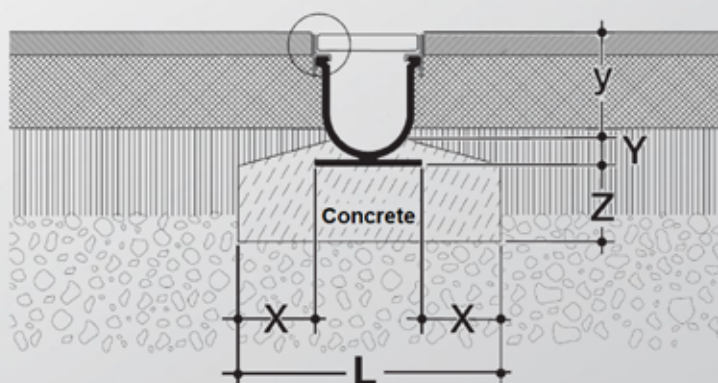
## ■ CHARACTERISTICS:

Resistance class: B125  
Effective width: 206 mm  
Effective depth: 200 mm  
Grating type: galvanized steel mech  
Drainage surface: 1530 cm<sup>2</sup>/ml  
Hydraulic section: 358.9 cm<sup>2</sup>  
Opening dimensions: 33 x 15 mm  
Weight: 19.7 Kg



## ■ IMPLEMENTATION:

X = 100 mm; L = 450 mm  
Z = 100 mm; Y = 50 mm; y = 190 mm



## ■ QUALITY - ENVIRONMENT:

ISO 9001  
ISO 14001  
ISO 50001  
BUREAU VERITAS  
Certification



DATE: May 2014