

1. **Heavy-duty drainage-channel** BG-CLASSIC BGZ-S NW 500 made of concrete,
with integrated Z-shaped cast iron edge,
load-class A15 – F900 kN, according to EN1433 – CE-certified,
channel joint with safety seam, sealable,
length 1000 (2500) mm, without slope,
Fire-behaviour class: A1 according to EN13501 - non-combustible
100% recyclable with U-A marking,
Delivery and installation according to the manufacturer's installation instructions.

NW/No.:	LxWxH: [mm]	weight: [kg]
500 No. 0:	1000x620x625	360
500 No. 0:	2500x620x625	880

2. **Heavy-duty drainage-channel** as described in position 1, but
with **bottom outlet** DN 200 (Dm 226 mm),

NW/No.:	LxWxH: [mm]	weight: [kg]
500 No. 0:	1000x620x625	353

3. **Covers/Grates** made of cast iron **inclusive bolting material 4-times**,
with integrated longitudinal movement protection,
load class D400kN – F900kN, according to EN1433 – CE - certified

BG-CLASSIC **ductile iron slotted grating** NW 500, cast iron EN-GJS

cl. D400, SW 18/248, length 500 mm

with integrated longitudinal movement protection, inclusive bolting material 4- times, according to EN1433 – CE- certified

BG-CLASSIC **ductile iron slotted grating** NW 500, cast iron EN-GJS

cl. E600, SW 18/248, length 500 mm

with integrated longitudinal movement protection, inclusive bolting material 4- times, according to EN1433 – CE- certified

BG-CLASSIC **ductile iron slotted grating** NW 500, cast iron EN-GJS

cl. F900, SW 20/170, length 500 mm

with integrated longitudinal movement protection, inclusive bolting material 4- times, according to EN1433 – CE- certified

Optional accessories cover:

SET- bolting material for cast grating

steel, black galvanised – consisting of 1 Stk. screw and 1 Stk. Mutter



4. **foreheda-sealing** for bottom outlet DN 200, Elastomer
weight: 0,6 kg
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5. **front cap** closed off galvanized steel
weight: 3,1 kg
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6. **end cap with outlet** DN 200 off galvanized steel
weight: 3,1 kg
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