

1. **Facade channel BG-FLEX FA RB 200** made of galvanized steel or stainless steel 1.4301, walkable and wheel chair accessible, according to Austrian standard B3691:2019, length 500, 1000 mm, 2000 mm, both-side perforated or non-perforated channel, Delivery and installation according to the manufacturer's installation instructions.

Channel type:	LxWxH: [mm]	weight: [kg]
RB 200, H 50:	500x200x50	1,3
RB 200, H 50:	1000x200x50	2,6
RB 200, H 50:	2000x200x50	5,2
RB 200, H 90:	1000x200x90	3,3
RB 200, H 90:	2000x200x90	6,6

2. **Covers/Grates** made of galvanized steel or stainless steel 1.4301, optional screw connection

BG-FLEX FA mesh grating RB 200, galvanized steel or stainless steel walkable and wheelchair accessible, MVV 30/10, length 1000 mm

BG-FLEX FA mesh grating RB 200, galvanized steel or stainless steel walkable and wheelchair accessible, MVV 30/10, length 500 mm

BG-FLEX FA perforated grating RB 200, galvanized steel or stainless steel walkable and wheelchair accessible, Ø 6mm, length 1000 mm

BG-FLEX FA perforated grating RB 200, galvanized steel or stainless steel walkable and wheelchair accessible, Ø 6mm, length 500 mm

BG-FLEX FA longitudinal bar grating RB 200, galvanized steel or stainless steel walkable and wheelchair accessible, bar distance 10mm, length 1000 mm

BG-FLEX FA longitudinal bar grating RB 200, galvanized steel or stainless steel walkable and wheelchair accessible, bar distance 10mm, length 500 mm

BG-FLEX FA cross bar grating RB 200, galvanized steel or stainless steel walkable and wheelchair accessible, bar distance 10mm, length 1000 mm

BG-FLEX FA cross bar grating RB 200, galvanized steel or stainless steel walkable and wheelchair accessible, bar distance 10mm, length 500 mm

3. **Outlet unit** made of galvanized steel or stainless steel 1.4301
Bottom outlet DN 75
length 1000 mm / width 200 mm / height 50 or 90 mm
Delivery and installation according to the manufacturer's installation instructions.
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|------------|--------|
| height 50: | 2,8 kg |
| height 90: | 3,5 kg |

4. **front cap** closed, made of galvanized steel or stainless steel 1.4301
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|-------|--------|
| H 50: | 0,1 kg |
| H 90: | 0,1 kg |

5. **corner element** made of galvanized steel or stainless steel 1.4301
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|-------|--------|
| H 50: | 2,0 kg |
| H 90: | 2,6 kg |

6. **KIT-bolting material** for mesh grating and longitudinal bar grating, made of stainless steel I.430I, consisting of clamp, screw and nut (requirement: 2 pcs./m)
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7. **Gully top** made of galvanized steel or stainless steel I.430I, with fixed or variable height:

size 250/250 mm

H 50: 1,9 kg

H 70-100: 2,6 kg

H 100-160: 2,9 kg

size 400/400 mm

H 50: 2,4 kg

H 70-100: 3,3 kg

H 100-160: 4,1 kg

8. **Grating for gully top** made of galvanized steel or stainless steel I.430I, mesh grating MW 30/10, H 20 mm

size 250/250 mm 1,3 kg

size 400/400 mm 2,5 kg

9. **Branch canal** made of galvanized steel or stainless steel I.430I, L 1000/2000 mm, W 90 mm, H 30 mm
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10. **Gravel stop** made of aluminium, L 2000 mm, B/H 50/30 mm or 80/50 mm
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