4. Drains

Covers, insert gratings and accessories

For Scada wall drain

Image	Data	Art. no.
	Tileable drain cover for <i>Scada</i> wall drain, V2A, tiling height up to 10 mm Length: 300 mm	48 011
	Drain cover, stainless steel V2A for wall drain, <i>Scada</i> Tiling height up to 10 mm Length: 300 mm	48 012
	Drain cover Wave, for wall drain, <i>Scada</i> , V2A Tiling height up to 10 mm Length: 300 mm	48 013
	Drain cover stainless steel for wall drain, <i>Scada</i> , V2A Tiling height up to 17 mm Length: 300 mm	48 014

Image	Data	Art. no.
	LED strip, RGB (with changing colours) for wall drain, <i>Scada</i> Length: 300 mm	48 018
	Spare parts set for <i>Scada</i> (removal tools and spacers)	680 685
	12 V transformer for wall drain, <i>Scada</i>	680 078

For yard and parking deck drains

Image	Data	Art. no.
	Slotted grating, <i>Ecoguss</i> for yard and parking deck drain, with <i>Lock & Lift</i> Ø 235 mm class B 125	680 216
	Cover plate with seal Ø 362 mm made of polymer, black class A 15	680 312
	Cover plate Ø 362 mm made of grey cast iron, black class B 125	680 553
	Cover plate Ø 395 mm made of grey cast iron, class D 400 only suitable for art. no. 850 121	680 313
	Key for Lock & Lift for cover plates (suitable for yard and parking deck drains)	67 007
	Lip seal Ø 230 mm	27 140
	Lip seal for non-slip mounting, for <i>The Universal</i> and System 200 floor drains	27 141

Image	Data	Art. no.
	Slotted grating, round, made of polymer Ø 218 mm made of polymer, black, lockable, class A 15 / L 15	27 173
	Slotted grating, round Ø 362 mm made of polymer, black, lockable, class A 15	850 134
	Slotted grating, round Ø 362 mm made of grey cast iron, black, lockable, class B 125	850 135
	Slotted grating, round Ø 395 mm made of grey cast iron, class D only suitable for art. no. 850 121	850 137
	Slotted grating, round, lockable, Ø 218 mm, made of polymer, class A 15	27 173
	Support frame 300 × 300 mm, class A 15 / L 15	27 180
	Upper section with lip seal, continuously height-adjustable 40 – 150 mm for System 200	67 400