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| **BIRCOslot steel tops NW 150 AS - material thickness 4 mm**+ For channel elements NW 150 AS + Length 500 mm / 1000 mm+ Width 210 mm+ Total height 174/ 204 mmmade of galvanized steel, up to load class E 600 as defined by EN 1433[ ] \_\_\_\_\_ pce. symmetrical BIRCOslot steel top NW 150 AS  neck height 170 mm, length 500 / 1000 mm[ ] \_\_\_\_\_ pce. symmetrical BIRCOslot steel top NW 150 AS  neck height 200 mm, length 500 / 1000 mm[ ] \_\_\_\_\_ pce assymetrical BIRCOslot steel top NW 150 AS  neck height 134 mm, length 500 / 1000 mm[ ] \_\_\_\_\_ pce assymetrical BIRCOslot steel top NW 150 AS  neck height 165 mm, length 500 / 1000 mmdelivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbHHerrenpfädel 142, D 76532 Baden-BadenPhone +497221 - 5003-0; Fax +497221 - 5003-1149; www.birco.de | **Unit price** | **Total price** |
| **BIRCOslot steel tops NW 150 AS – access top two-piece material thickness 4 mm**+ For channel elements / outfall units+ with removable insert as maintenance and cleaning aperture+ Length 500 mm + Width 210 mm+ For total height 174/204 mmmade of galvanized steel, up to load class E 600 as defined by EN 1433[ ] \_\_\_\_\_ access top with symmetrical slot, total height 174 mm[ ] \_\_\_\_\_ access top with symmetrical slot, total height 204 mm[ ] \_\_\_\_\_ access top with asymmetrical slot, total height 174 mm[ ] \_\_\_\_\_ access top with asymmetrical slot, total height 204 mmdelivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |

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| **BIRCOslot steel tops NW 150 AS - material thickness 1,5 mm**+ For channel elements + Length 500 mm / 1000 mm, + Width 212 mm+ Total height 151,5/201,5 mmmade of galvanized steel, up to load class C 250 as defined by EN 1433[ ] \_\_\_\_\_ pce. symmetrical BIRCOslot steel top NW 150 AS, neck height 150 mm, length 500 / 1000 mm[ ] \_\_\_\_\_ pce. symmetrical BIRCOslot steel top NW 150 AS, neck height 200 mm, length 500 / 1000 mm[ ] \_\_\_\_\_ pce. asymmetrical BIRCOslot steel top NW 150 AS,  neck height 126 mm, length 500 / 1000 mm[ ] \_\_\_\_\_ pce. asymmetrical BIRCOslot steel top NW 150 AS,  neck height 180 mm, length 500 / 1000 mmdelivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbHHerrenpfädel 142, D 76532 Baden-BadenPhone +497221 - 5003-0; Fax +497221 - 5003-1149; www.birco.de | **Unit price** | **Total price** |
| **BIRCOslot steel tops NW 150 AS – access top two-piece material thickness 1,5 mm**+ For channel elements / outfall units+ With removable insert as maintenance and cleaning aperture+ Length 500 mm + Width 212 mm+ For total height 151,5/201,5 mmmade of galvanized steel[ ] \_\_\_\_\_ access top with symmetrical slot, total height 151,5 mm[ ] \_\_\_\_\_ access top with symmetrical slot, total height 201,5 mm[ ] \_\_\_\_\_ access top with asymmetrical slot, total height 151,5 mm[ ] \_\_\_\_\_ access top with asymmetrical slot, total height 201,5 mmdelivery and installation according to manufacturer’s installation instructions.Manufacturer:BIRCO GmbH | **Unit price** | **Total price** |

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| **BIRCOslot steel tops NW 150 AS – Drainage channel without inbuilt fall**+ Length 500 mm (just for height 205 mm)/1000 mm+ Width at top 212 mm, width at bottom 244 mm+ Construction height at groove/tongue 205 to 300 mm+ Concrete edge protected by slot steel top / access top made of concrete C 40/50 according to EN 1433, up to load class E 600 as defined by EN 1433, with safety sealing joint[ ] \_\_\_\_\_ m BIRCOslot steel top NW 150 AS channel no. 0/0,  5/0, 10/0, 20/0[ ] Sealing with SF-Connectincluding necessary end caps, delivery and installation according to manufacturer’s installation instructions.Manufacturer:BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOslot steel tops NW 150 AS – outfall unit** for 1- or 2-sided channel connection+ PP odour trap+ PP silt bucket+ Integrated socket for DN 100 pipe connection DN 150+ Length 500 mm+ Width 212 mm+ Concrete edge protected by slot steel top / access top made of concrete C 40/50 according to EN 1433, up to load class E 600 as defined by EN 1433, [ ] \_\_\_\_\_ pce outfall unit, one piece, construction height 685 mmincluding necessary end caps, delivery and installation according to manufacturer’s installation instructions.Manufacturer:BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOslot steel tops NW 150 AS – End caps**+ Galvanized steel [ ] \_\_\_\_\_ pce end caps for no. 0/0-4 / 5/0-8 / 9-10 / 20/0delivery.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOslot steel tops NW 150 AS – Lifting device for access top** [ ] \_\_\_\_\_ pce lifting devicedelivery.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |

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| **BIRCOslot steel tops NW 150 AS – Cutting of channel with slot steel top** and galvanizing of the top[ ] \_\_\_\_\_ Channel section 90°[ ] \_\_\_\_\_ Mitre cut according to degree specificationManufacturer: BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOslot steel tops NW 150 AS – Hole drilling of channel**[ ] \_\_\_\_\_ in horizontal / vertical direction, diameter DN 150delivery.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |