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| **BIRCOslot channel Solidrain S DN 300 – channel element type I without inbuilt fall, ASR resistant**+ Monolithic concrete body+ Length 4000 mm+ Width at top 420 mm, width at bottom 460 mm+ Construction height 430 mm+ Cross sectional area: 706 cm²made of concrete C 40/50 according to EN 1433, up to load class as defined by EN 1433[ ] \_\_\_\_\_ m BIRCOslot channel Solidrain S DN 300, load class  C 250, intermittent slot, slot width 30/50 mm, inclined  surface to the slot[ ] \_\_\_\_\_ m BIRCOslot channel Solidrain S DN 300, load class  C 250, length \_\_\_\_\_\_\_ mm (between 250 and 3950  mm, to enquire about)[ ] Channel with integrated kerb[ ] Sealing with lubricant DENSOdelivery 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 channel Solidrain S DN 300 – channel element type I with inbuilt fall, ASR resistant**+ Monolithic concrete body+ Length 4000 mm+ Width at top 420 mm, width at bottom 460 mm+ Construction height 430 mm+ Cross sectional area: 555 to 706 cm²made of concrete C 40/50 according to EN 1433, up to load class as defined by EN 1433[ ] \_\_\_\_\_ m BIRCOslot channel Solidrain S DN 300, channel no.  1 to 5, load class C 250, intermittent slot, slot width  30/50 mm, inclined surface to the slot[ ] \_\_\_\_\_ m BIRCOslot channel Solidrain S DN 300, channel no.  1 to 5 load class C 250, length \_\_\_\_\_\_\_ mm (between  250 and 3950 mm, to enquire about)[ ] Channel with integrated kerb[ ] Sealing with lubricant DENSOdelivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |

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| **BIRCOslot channel Solidrain S DN 300 – channel element with outlet, type I, ASR resistant**+ Monolithic concrete body+ Length 1000 mm+ Width at top 420 mm+ Total height 1140 mmmade of concrete C 40/50 according to EN 1433, up to load class as defined by EN 1433Channel element with vertical outlet DN 300, silk bucket and ductile iron grating[ ] \_\_\_\_\_ pce BIRCOslot channel element with outlet Solidrain S  DN 300, load class C 250, with inclined surface the slot[ ] Sealing with lubricant DENSOdelivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOslot channel Solidrain S DN 300 – inspection channel, type I without inbuilt fall, ASR resistant**+ Monolithic concrete body+ Length 1000 mm+ Width at top 420 mm, width at ground 460 mm+ Total height 430made of concrete C 40/50 according to EN 1433, up to load class as defined by EN 1433 and ductile iron grating[ ] \_\_\_\_\_ pce inspection channel Solidrain S DN 300, load class  C 250, with inclined surface the slot[ ] Sealing with lubricant DENSOdelivery and installation according to manufacturer’s installation instructions.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |
| **BIRCOslot channel Solidrain S DN 300 – end cap** + For channel elements without inbuilt fallMade of galvanized steel[ ] \_\_\_\_\_ pce of end cap, construction height 430 mmdelivery.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |

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| **BIRCOslot channel Solidrain S DN 300 – end cap** + For channel elements with inbuilt fallMade of concrete[ ] \_\_\_\_\_ pce of end cap female, construction height 430 mm[ ] \_\_\_\_\_ pce of end cap male, construction height 430 mmdelivery.Manufacturer: BIRCO GmbH | **Unit price** | **Total price** |