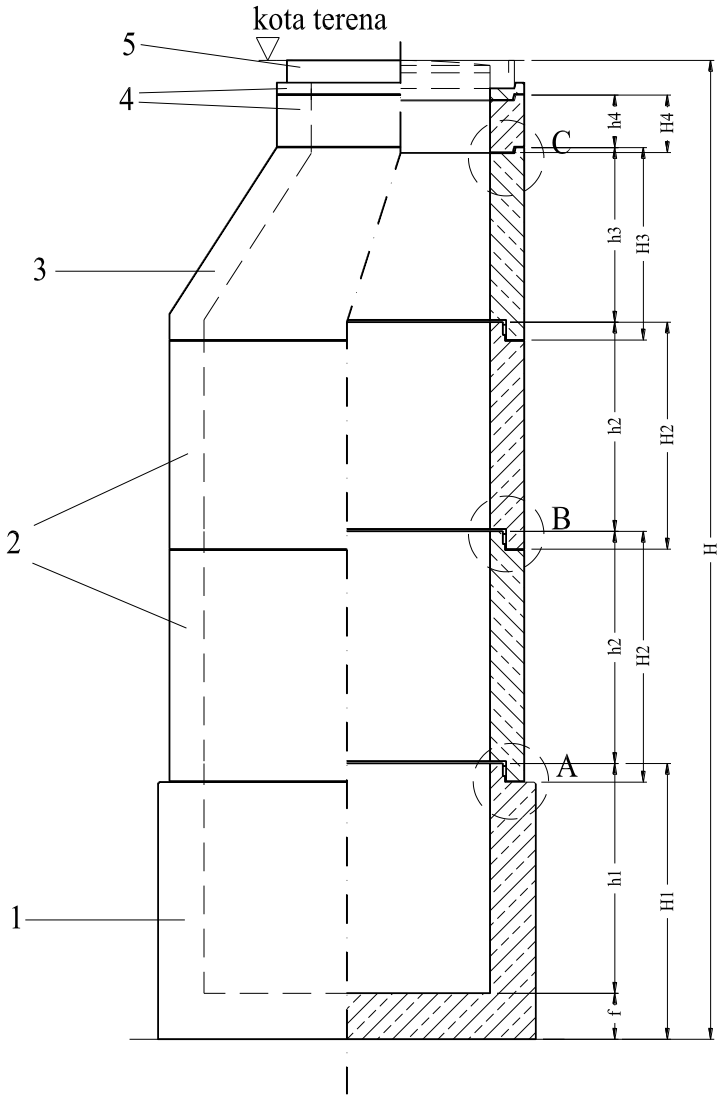
# G 4.1 JAŠKI Z VTOKOM IN IZTOKOM do DN 600 mm

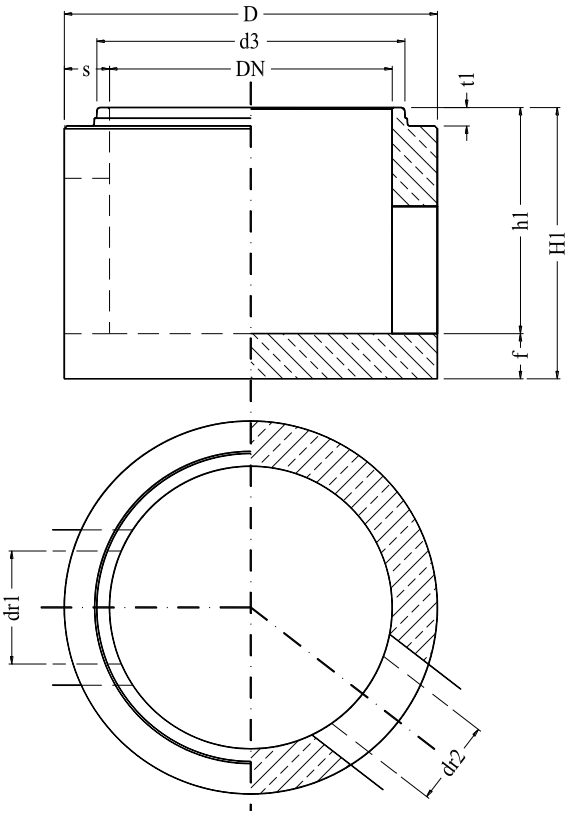
POGLED IN PREREZ

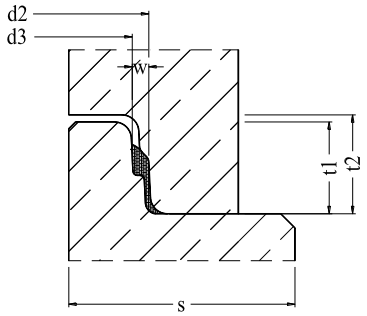



1 Baza jaška
2 Nastavki jaška
3 Konus jaška
4 Nastavki pokrova jaška
5 Pokrov jaška

## 1.1.1 BETONSKA BAZA JAŠKA

POGLED IN PREREZ DETAJL STIKA "A"




| DN (mm) | D (mm) | s (mm) | h1 (mm) | f (mm) | H1 (mm) | vtok, iztok | dr1, dr2 (mm) | masa* (kg) | t1 (mm) | d2 (mm) | d3 (mm) | w (mm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **1000** | 1320 | 160 | 800 | 150 | 950 | PVC cev | 100 | 1612 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1320 | 160 | 800 | 150 | 950 | PVC cev | 150 | 1612 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1320 | 160 | 800 | 150 | 950 | PVC cev | 200 | 1612 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1320 | 160 | 800 | 150 | 950 | PVC cev | 250 | 1612 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1320 | 160 | 800 | 150 | 950 | PVC cev | 300 | 1612 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1320 | 160 | 800 | 150 | 950 | BET. cev | 300 | 1612 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1320 | 160 | 800 | 150 | 950 | BET. cev | 400 | 1612 | 65 | 1113 | 1090 | 11,5 |

BAZA ZA MANJŠE PREMERE VTOČNIH IN IZTOČNIH CEVI

BAZA ZA VEČJE PREMERE VTOČNIH IN IZTOČNIH CEVI

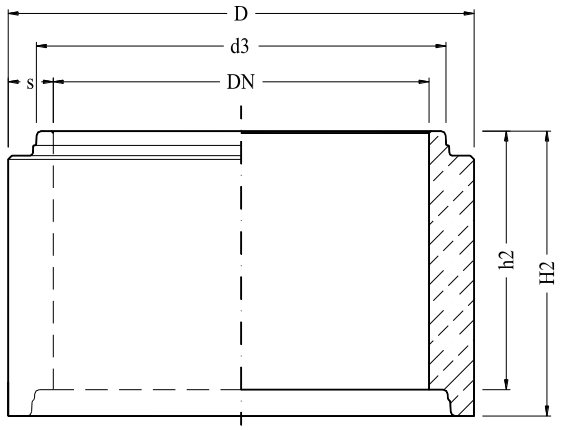
| DN (mm) | D (mm) | s (mm) | h1 (mm) | f (mm) | H1 (mm) | vtok, iztok | dr1, dr2 (mm) | masa* (kg) | t1 (mm) | d2 (mm) | d3 (mm) | w (mm) |
|---|---|---|---|---|---|---|---|---|---|---|---|---|
| **1000** | 1460 | 230 | 1000 | 150 | 1150 | BET. Cev | 300 | 2717 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1460 | 230 | 1000 | 150 | 1150 | BET. Cev | 400 | 2717 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1460 | 230 | 1000 | 150 | 1150 | BET. Cev | 500 | 2717 | 65 | 1113 | 1090 | 11,5 |
| **1000** | 1460 | 230 | 1000 | 150 | 1150 | BET. Cev | 600 | 2717 | 65 | 1113 | 1090 | 11,5 |

*Masa je izračunana za celotno bazo jaška brez izvrtanih priključkov za vtočne in iztočne cevi.

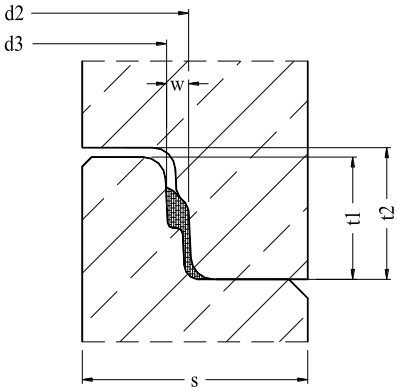
* Toleranca teže proizvodov je ± 5%.

## 1.1.2 BETONSKI NASTAVEK JAŠKA

POGLED IN PREREZ




DETAJL STIKA "B"



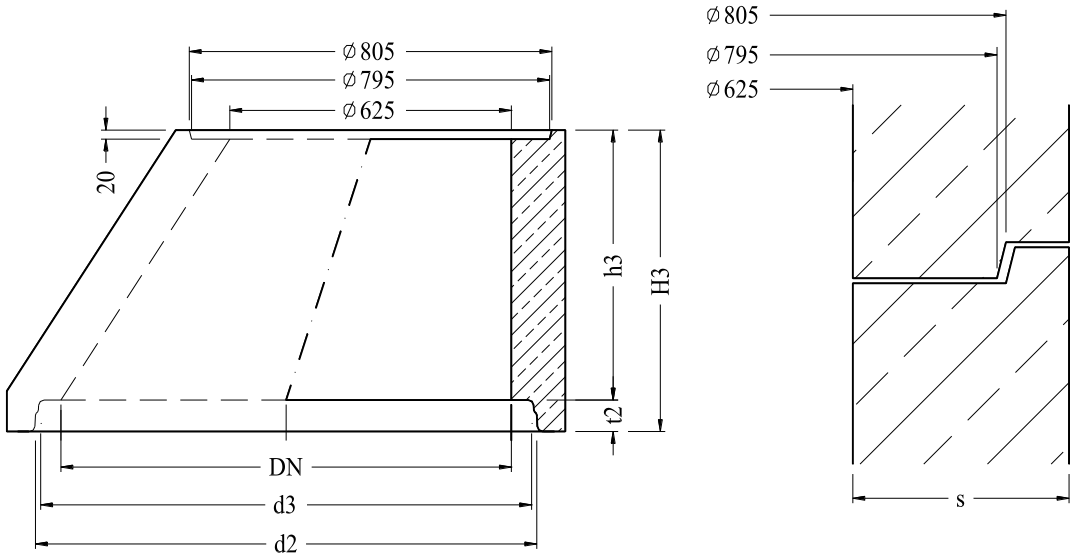

| DN (mm) | D (mm) | h2 (mm) | t2 (mm) | H2 (mm) | s (mm) | masa* (kg) | d2 (mm) | d3 (mm) | t1 (mm) | w (mm) |
|---|---|---|---|---|---|---|---|---|---|---|
| **1000** | 1240 | 250 | 70 | 320 | 120 | 256 | 1113 | 1090 | 65 | 11,5 |
| **1000** | 1240 | 500 | 70 | 570 | 120 | 515 | 1113 | 1090 | 65 | 11,5 |
| **1000** | 1240 | 1000 | 70 | 1070 | 120 | 1033 | 1113 | 1090 | 65 | 11,5 |

* Toleranca teže proizvodov je ± 5%.

## 1.1.3 BETONSKI KONUS JAŠKA

POGLED IN PREREZ
STIKA "C"

DETAJL

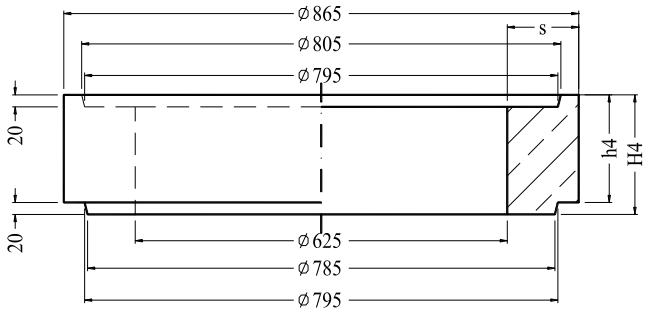



| DN (mm) | h3 (mm) | t2 (mm) | H3 (mm) | s (mm) | masa*(kg) | d2 (mm) | d3 (mm) |
|---|---|---|---|---|---|---|---|
| **1000** | 600 | 70 | 670 | 120 | 503 | 1113 | 1090 |

* Toleranca teže proizvodov je ± 5%.

## 1.1.4 BETONSKI NASTAVEK POKROVA JAŠKA

### PREREZ

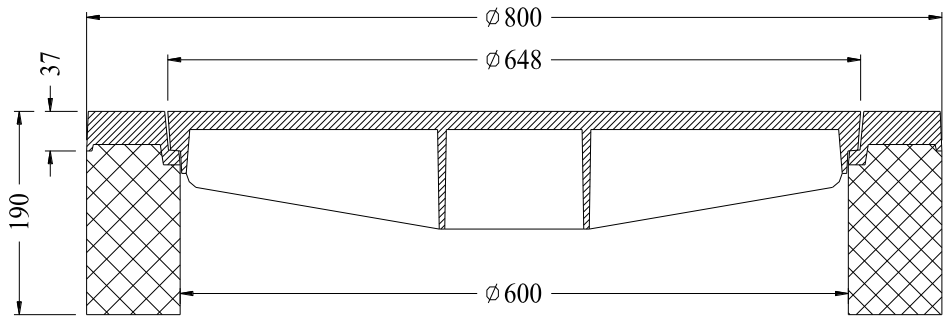



| h4 (mm) | H4 | s (mm) | masa (kg) |
|---|---|---|---|
| 50 | 60 | 120 | 27 |
| 100 | 120 | 120 | 69 |
| 150 | 170 | 120 | 103 |
| 200 | 220 | 120 | 138 |

* Toleranca teže proizvodov je ± 5%.

## 1.1.5 LTŽ POKROV JAŠKA Z ARMIRANOBETONSKIM OBROČEM

PREREZ




**MASA 185 kg** **AB OBROČ Z VGRAJENIM LTŽ POKROVOM**
**BETON MB 45** **NOSILNOSTI (5, 15, 25, 40, 250 kN )**