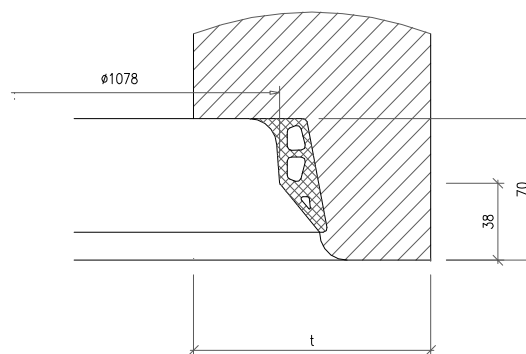
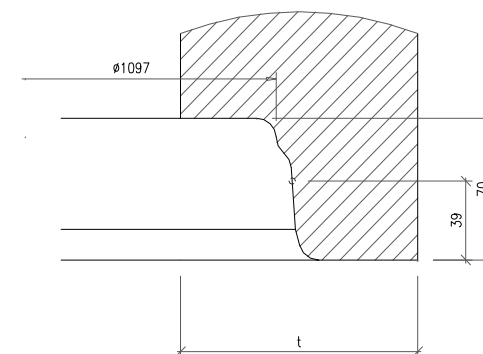


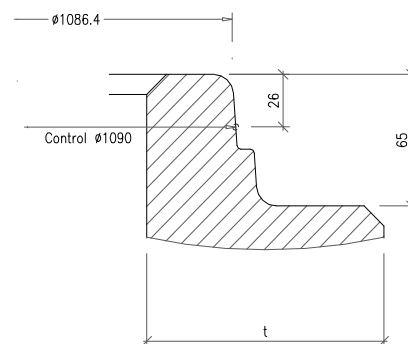
DETAIL C INTEGRO s integrovaným těsněním (1:2)



DETAIL C (1:2)

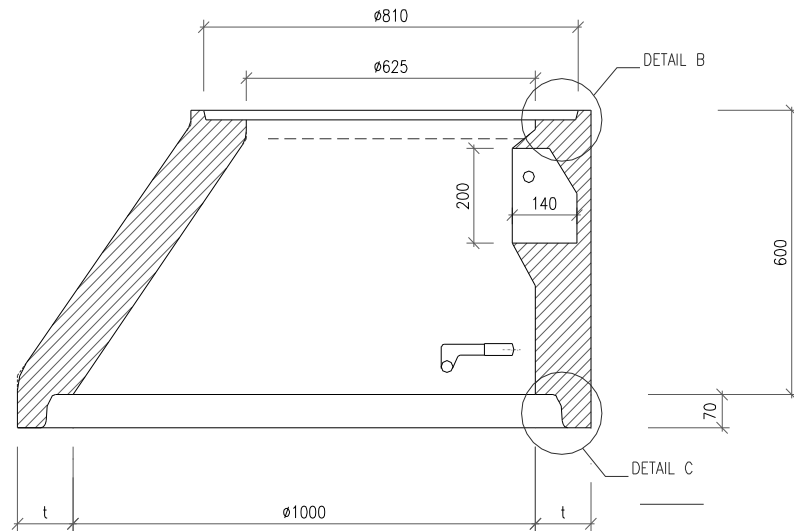


DETAIL B (1:2)

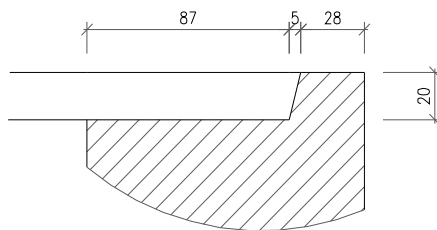


| Prvek  | DN   | Stavební<br>výška | Celková<br>výška | t   | Váha |
|--|------|-------------------|------------------|-----|------|
| <b>Šachtové skruže o DN 1000, t 120 mm a integrovaným těsněním</b> |      |                   |                  |     |      |
| TBS-Q.1 1000/250/120 SP INTEGRO                                    | 1000 | 250               | 320              | 120 | 254  |
| TBS-Q.1 1000/500/120 SP INTEGRO                                    | 1000 | 500               | 570              | 120 | 509  |
| TBS-Q.1 1000/1000/120 SP INTEGRO                                   | 1000 | 1000              | 1070             | 120 | 1019 |
| <b>Šachtové skruže o DN 1000, t 120 mm a klínovým těsněním</b>     |      |                   |                  |     |      |
| TBS-Q.1 1000/250/120 SP  | 1000 | 250               | 320              | 120 | 255  |
| TBS-Q.1 1000/500/120 SP  | 1000 | 500               | 570              | 120 | 510  |
| TBS-Q.1 1000/1000/120 SP   | 1000 | 1000              | 1070             | 120 | 1020 |
| <b>Šachtové skruže o DN 1000, t 150 mm a klínovým těsněním</b>     |      |                   |                  |     |      |
| TBS-Q.1 1000/250/150 SP  | 1000 | 250               | 320              | 150 | 324  |
| TBS-Q.1 1000/500/150 SP  | 1000 | 500               | 570              | 150 | 648  |
| TBS-Q.1 1000/1000/150 SP   | 1000 | 1000              | 1070             | 150 | 1296 |
| <b>Šachtové skruže o DN 1200, t 150 mm a klínovým těsněním</b>     |      |                   |                  |     |      |
| TBS-Q.1 1200/250/150 SP  | 1200 | 250               | 320              | 150 | 384  |
| TBS-Q.1 1200/500/150 SP  | 1200 | 500               | 570              | 150 | 790  |
| TBS-Q.1 1200/1000/150 SP   | 1200 | 1000              | 1070             | 150 | 1596 |

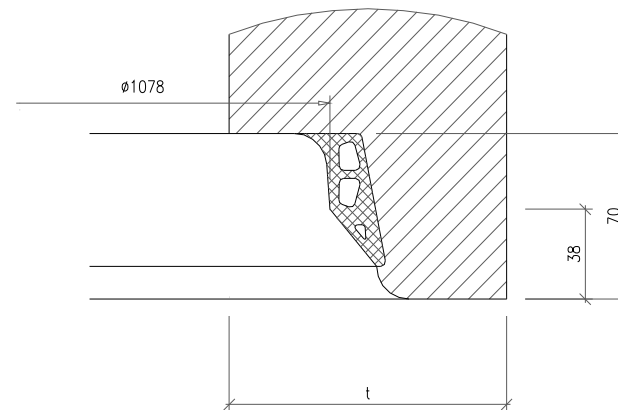
# Kónus pro šachtový program DN 1000 se silou stěny 120 mm



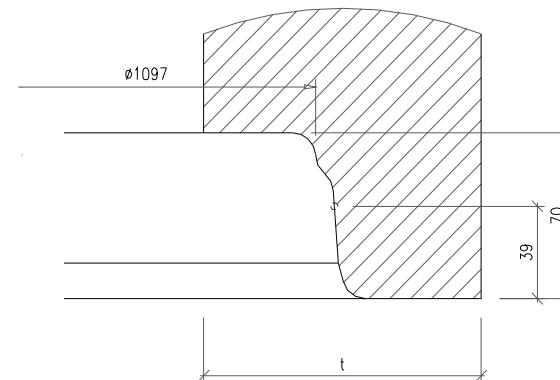
DETAIL B (1:2)



DETAIL C INTEGRO s integrovaným těsněním (1:2)

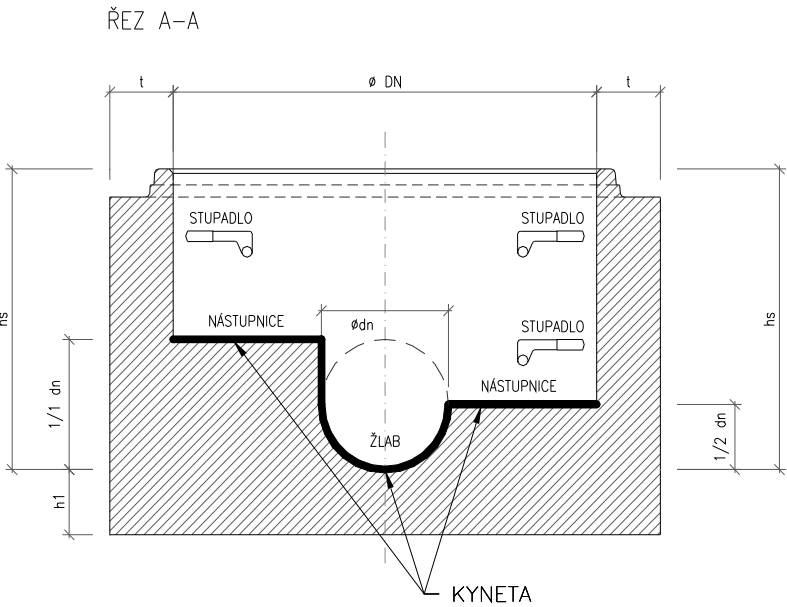


DETAIL C (1:2)

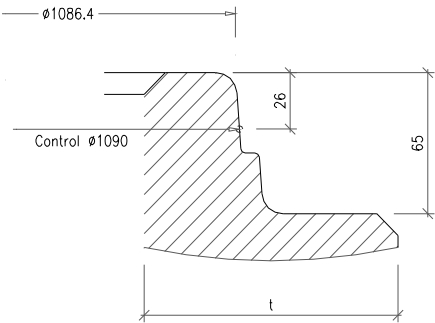


| Prvek   | DN       | Stavební<br>výška | Celková<br>výška | t   | Váha |
|---|----------|-------------------|------------------|-----|------|
| <b>Šachtový kónus o DN 1000/625, kapsovým stupadlem, t 120 mm a integrovaným těsněním</b> |          |                   |                  |     |      |
| TBR-Q.1 1000x625/600/120 SPK INTEGRO  | 1000/625 | 600               | 670              | 120 | 549  |
| <b>Šachtový kónus o DN 1000/625, kapsovým stupadlem, t 120 mm a klínovým těsněním</b>     |          |                   |                  |     |      |
| TBR-Q.1 1000x625/600/120 SPK  | 1000/625 | 600               | 670              | 120 | 550  |

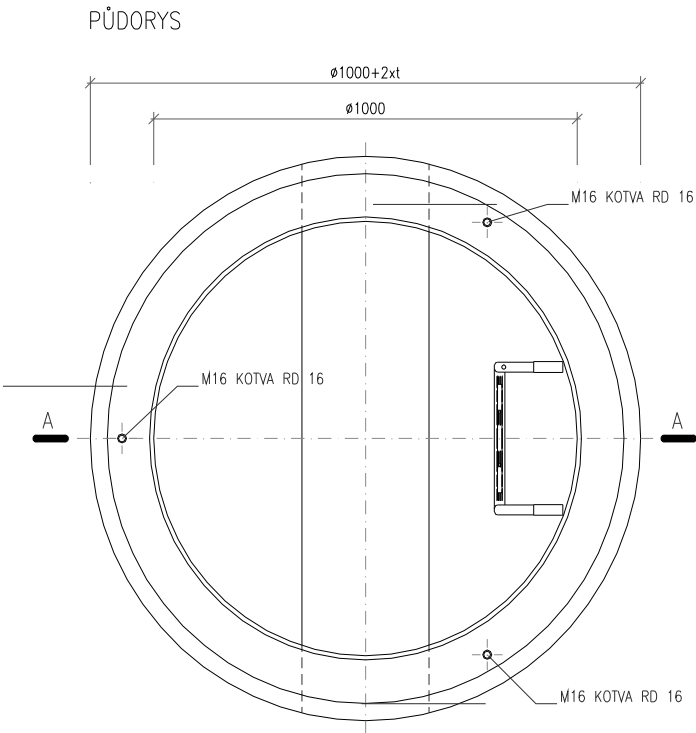
Jednotlivá kompaktní šachtová dna



DETAIL B (1:2)



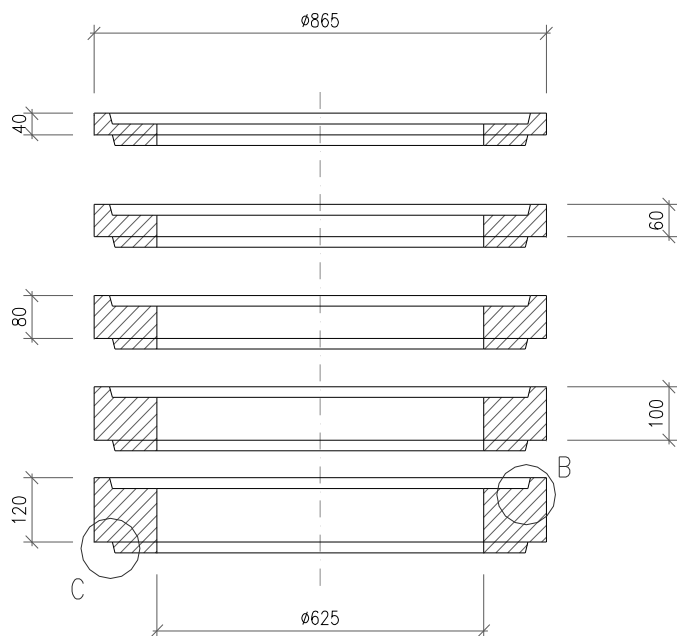
Pozn.:  
–standardní sklon žlabu 2%  
–možnost osadit čedičovými segmenty a celoplastovou výstelkou



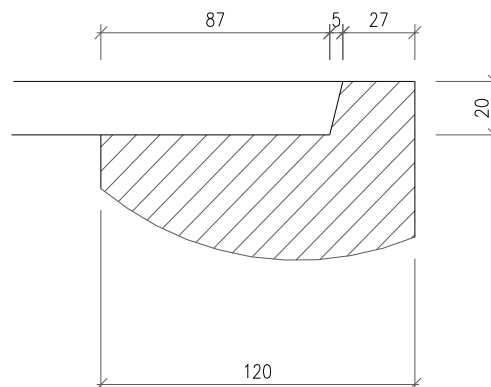
| Prvek                      | DN   | DN<br>výtoku | Stavební<br>výška | Celková<br>výška | t   | Váha |
|----------------------------|------|--------------|-------------------|------------------|-----|------|
| Šachtové dno s kynetou 1/2 |      |              |                   |                  |     |      |
| TBZ-Q.1 250/500            | 1000 | 250          | 500               | 650              | 155 | 1270 |
| TBZ-Q.1 300/600            | 1000 | 300          | 600               | 750              | 155 | 1405 |
| TBZ-Q.1 400/800            | 1000 | 400          | 800               | 950              | 170 | 1830 |
| TBZ-Q.1 500/1000           | 1000 | 500          | 1000              | 1150             | 225 | 2695 |
| TBZ-Q.1 600/1000           | 1000 | 600          | 1000              | 1150             | 225 | 2595 |
| TBZ-Q.1 800/1200           | 1200 | 800          | 1200              | 1400             | 250 | 4125 |
| Šachtové dno s kynetou 1/1 |      |              |                   |                  |     |      |
| TBZ-Q.1 250/500 1/1        | 1000 | 250          | 500               | 650              | 155 | 1430 |
| TBZ-Q.1 300/600 1/1        | 1000 | 300          | 600               | 750              | 155 | 1580 |
| TBZ-Q.1 400/800 1/1        | 1000 | 400          | 800               | 950              | 170 | 2020 |
| TBZ-Q.1 500/1000 1/1       | 1000 | 500          | 1000              | 1150             | 225 | 2870 |
| TBZ-Q.1 600/1000 1/1       | 1000 | 600          | 1000              | 1150             | 225 | 3230 |
| TBZ-Q.1 800/1200 1/1       | 1200 | 800          | 1200              | 1400             | 250 | 4575 |

# Vyrovnávací prstence pro šachtový program DN 1000 se silou stěny 120

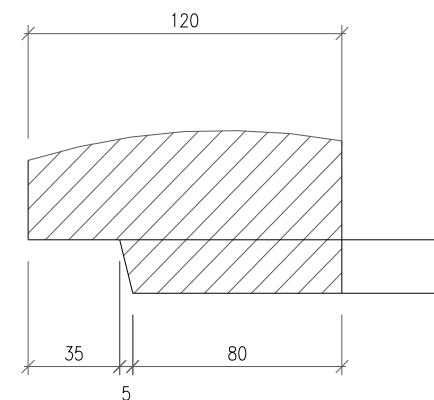
TBW-Q.1 40-120/600/120



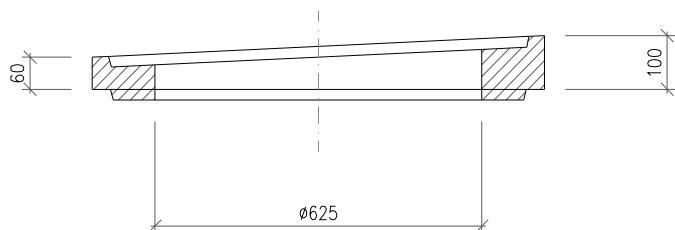
DETAIL B (1:2)



DETAIL C (1:2)

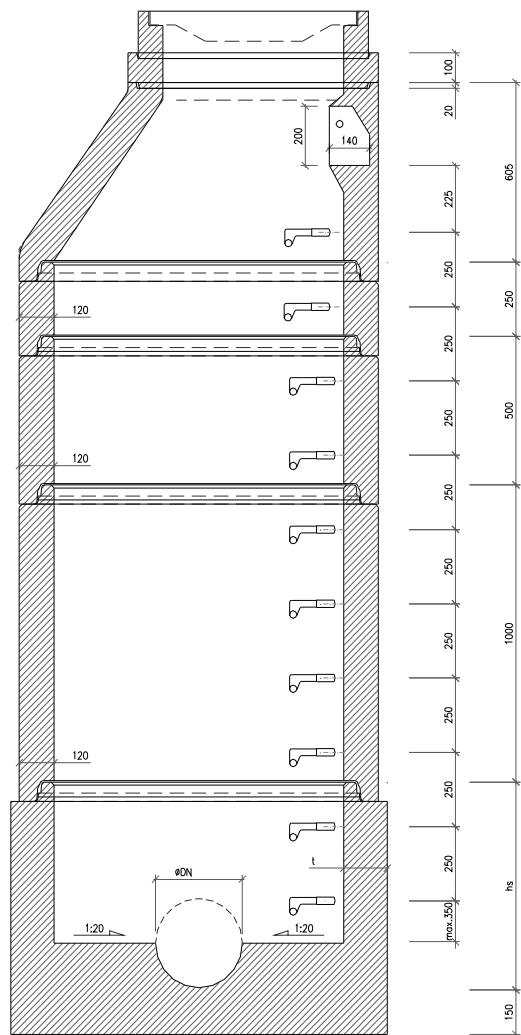


TBW-Q.1 60-100/600/120



| Prvek                       | DN  | Stavební výška | t   | Váha |
|-----------------------------|-----|----------------|-----|------|
| <b>Vyrovnávací prstence</b> |     |                |     |      |
| TBW-Q.1 40/600/120          | 625 | 40             | 120 | 28   |
| TBW-Q.1 60/600/120          | 625 | 60             | 120 | 40   |
| TBW-Q.1 80/600/120          | 625 | 80             | 120 | 53   |
| TBW-Q.1 100/600/120         | 625 | 100            | 120 | 68   |
| TBW-Q.1 120/600/120         | 625 | 120            | 120 | 81   |
| TBW-Q.1 60-100/600/120      | 625 | 60-100         | 120 | 53   |

## SESTAVA 1



## SESTAVA 2

