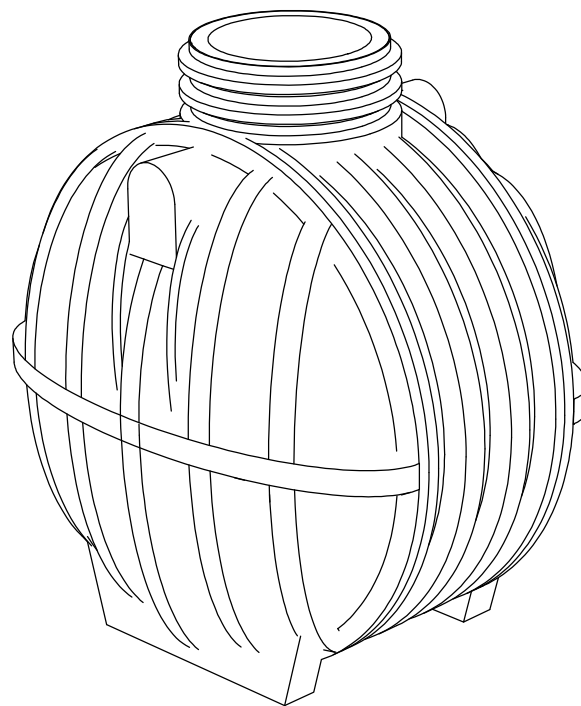
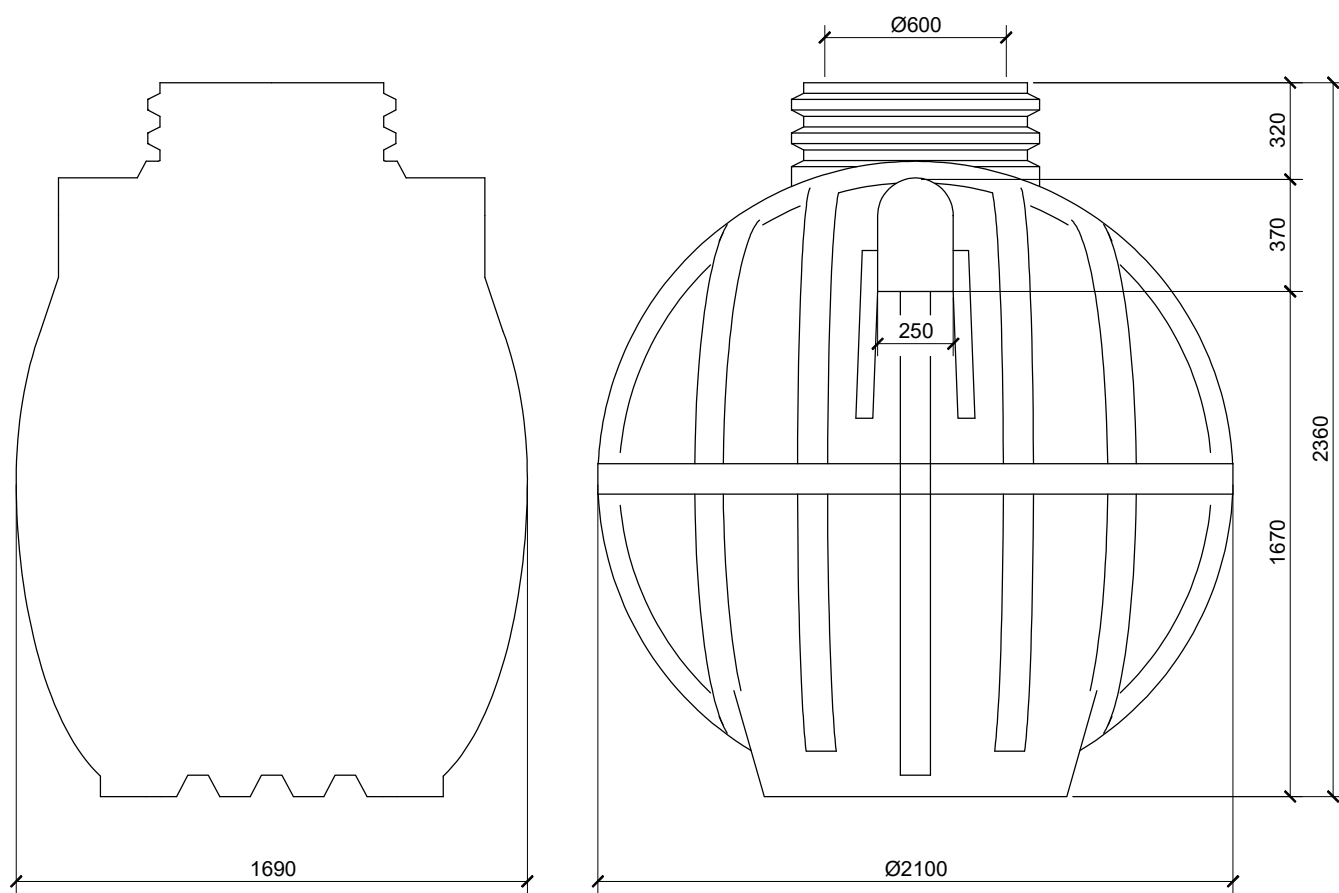
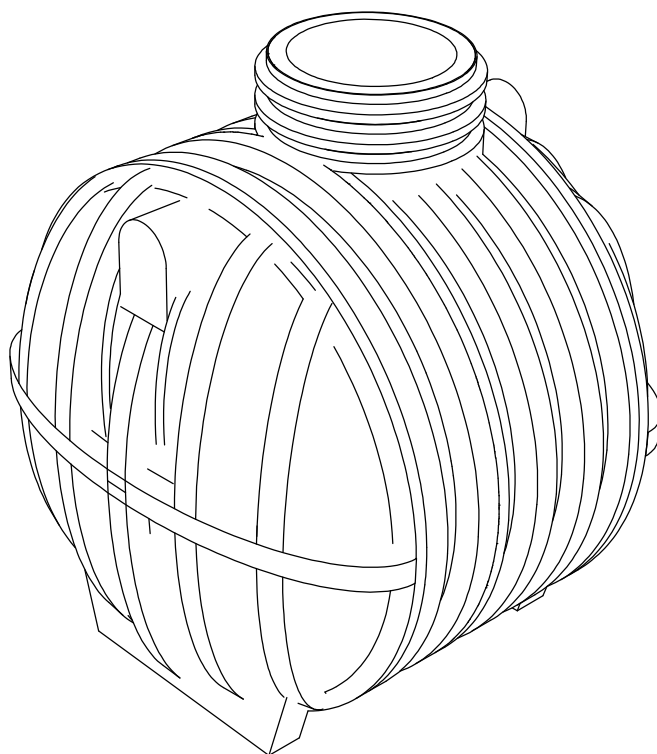
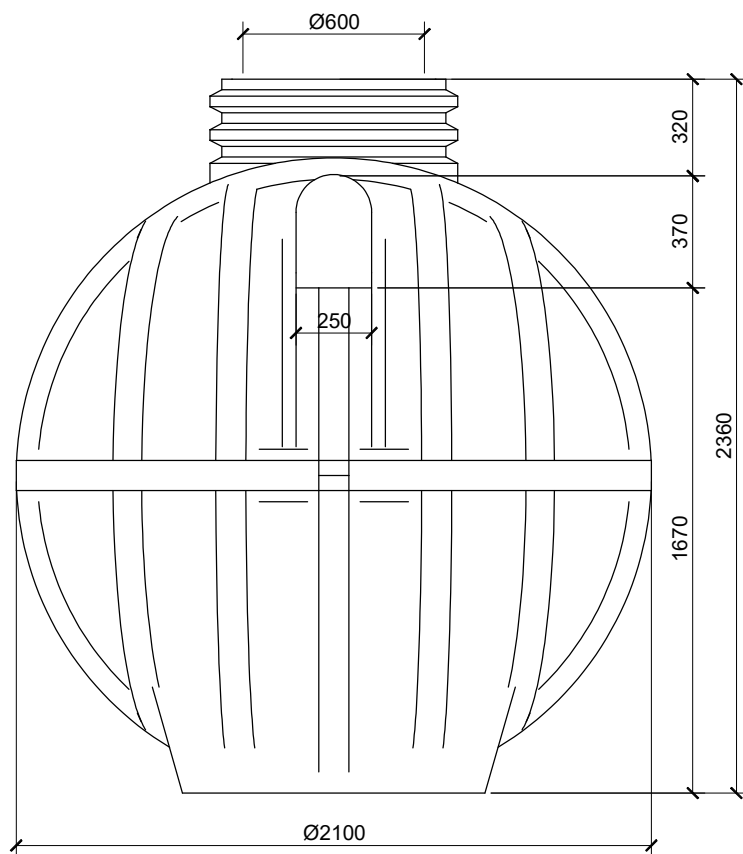
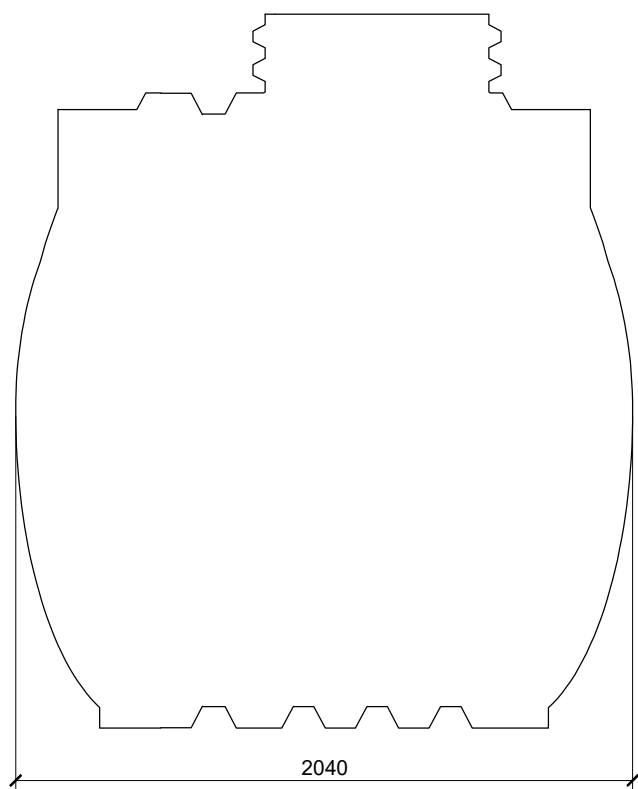
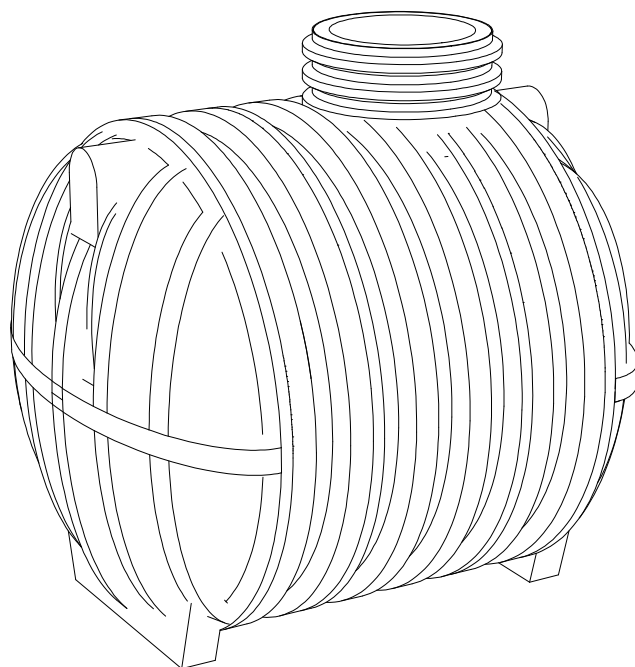
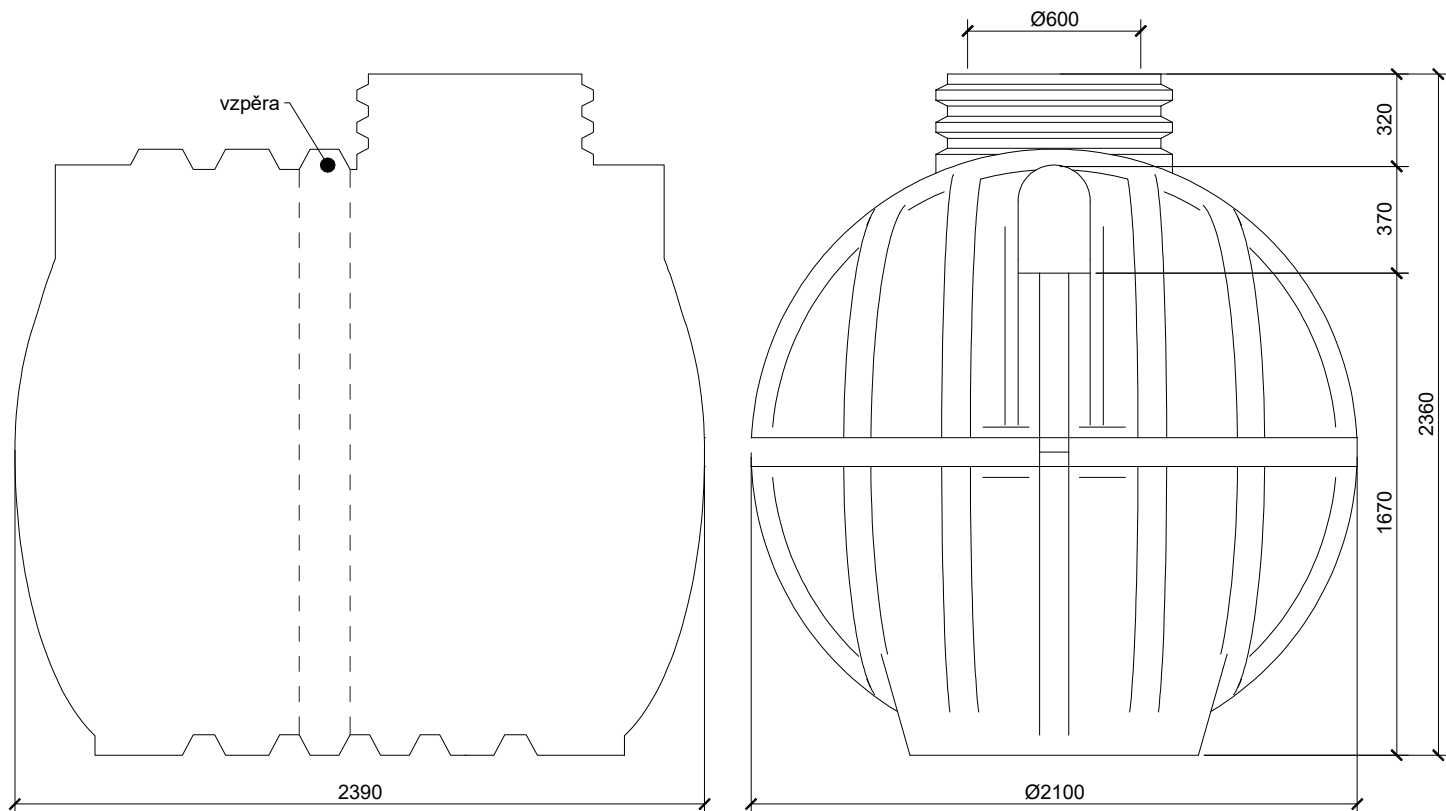




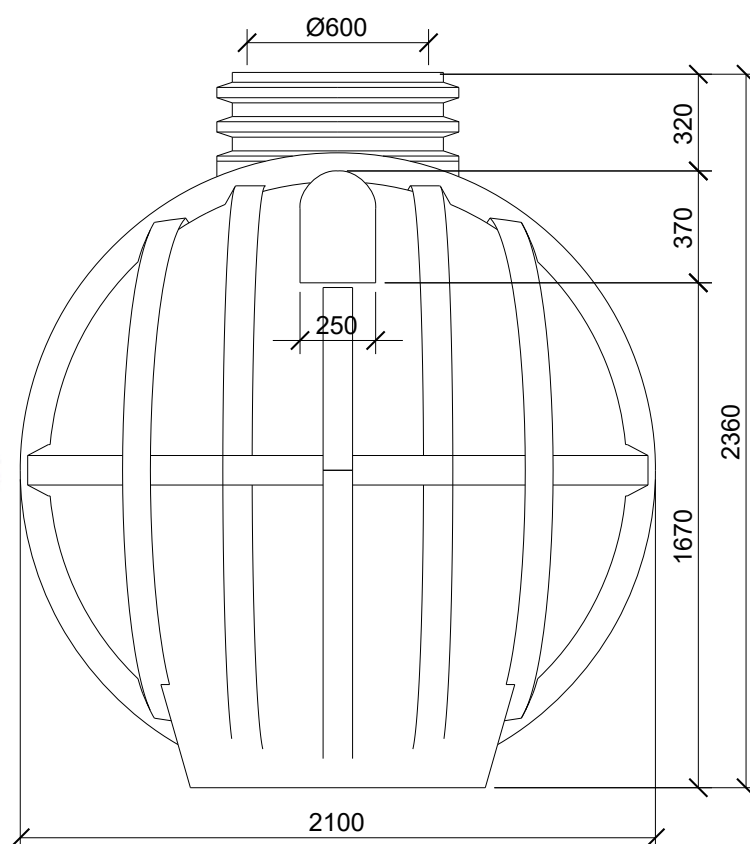
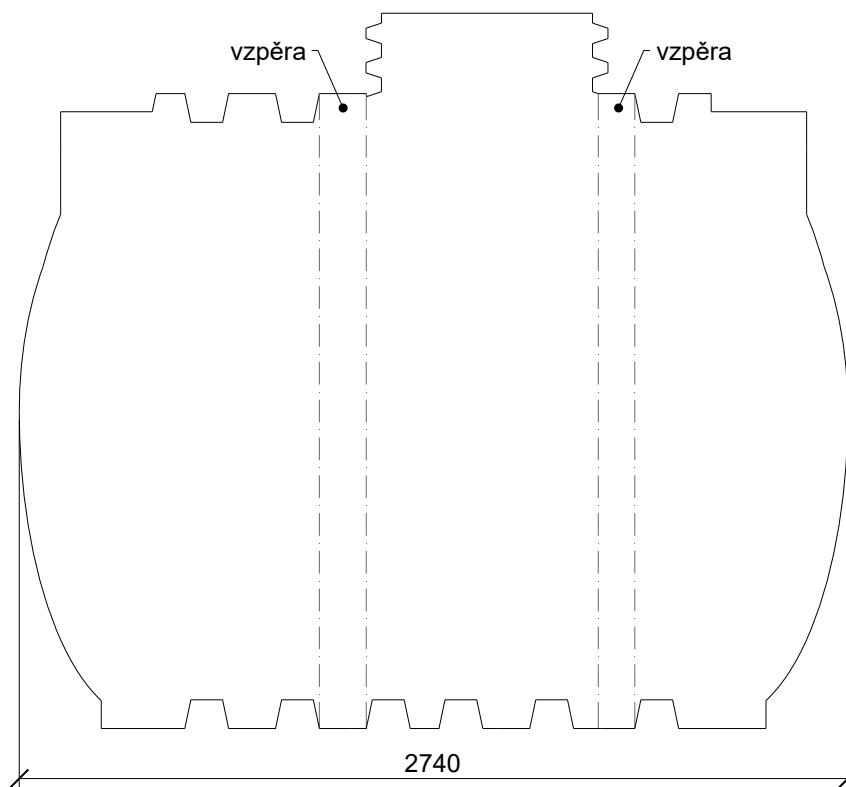
|                                       |                            |                          |                   |  |
|---------------------------------------|----------------------------|--------------------------|-------------------|--|
| TYP                                   | SMART 3600I                |                          |                   |  |
| MATERIÁL: POLYETYLEN                  |                            | MĚŘÍTKO: 1:25            | DATUM: 8. 3. 2018 |  |
| KRESLIL: Ing.Pavel Borůvka            | SCHVÁLIL: Bc.David Jelínek | FORMÁT: A4               |                   |  |
| VÝKRES:<br>Plastová nádrž SMART 3600I |                            | ROZMĚROVÁ TOLERANCE: ±1% |                   |  |



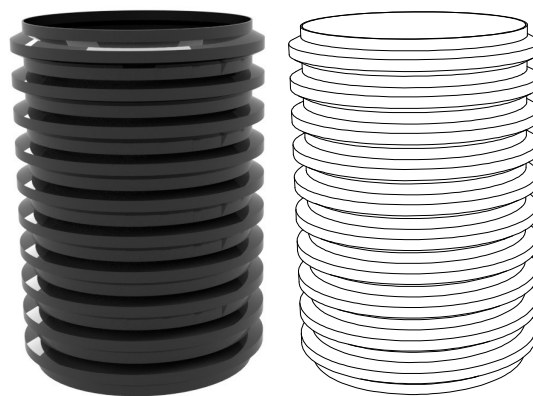
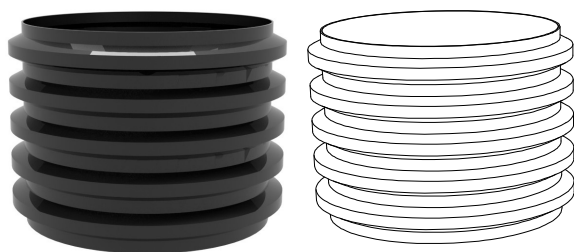
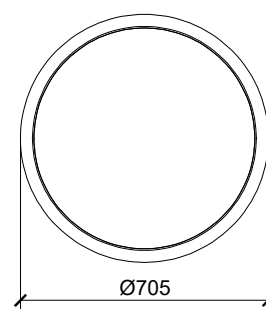
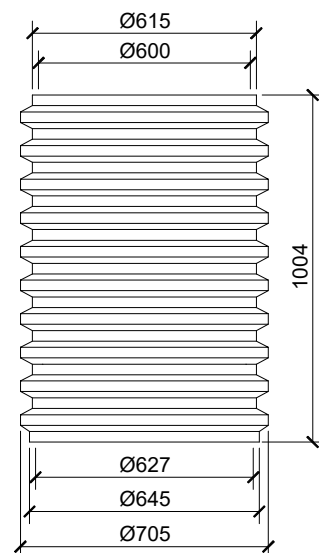
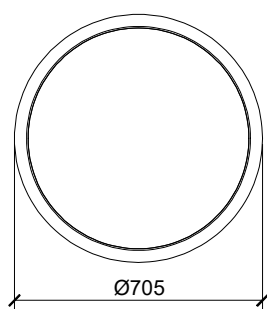
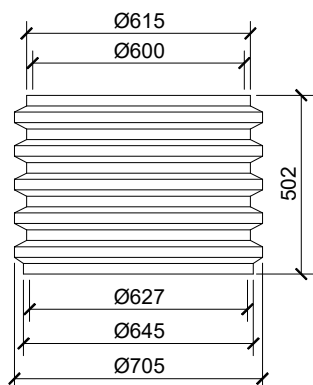
|                                 |                            |                          |                    |  |
|---------------------------------|----------------------------|--------------------------|--------------------|--|
| TYP                             | SMART 5000I                |                          |                    |  |
| MATERIÁL: POLYETYLEN            |                            | MĚŘÍTKO: 1:25            | DATUM: 18. 4. 2018 |  |
| KRESLIL: Jan Řehák,DiS.         | SCHVÁLIL: Bc.David Jelínek | FORMÁT: A4               |                    |  |
| VÝKRES:<br>Plastová nádrž SMART |                            | ROZMĚROVÁ TOLERANCE: ±1% |                    |  |



|                                       |                            |                          |                    |  |
|---------------------------------------|----------------------------|--------------------------|--------------------|--|
| TYP                                   | SMART 6000I                |                          |                    |  |
| MATERIÁL: POLYETYLEN                  |                            | MĚŘÍTKO: 1:25            | DATUM: 18. 3. 2019 |  |
| KRESLIL: Jan Řehák,DiS.               | SCHVÁLIL: Bc.David Jelínek | FORMÁT: A4               |                    |  |
| VÝKRES:<br>Plastová nádrž SMART 6000I |                            | ROZMĚROVÁ TOLERANCE: ±1% |                    |  |



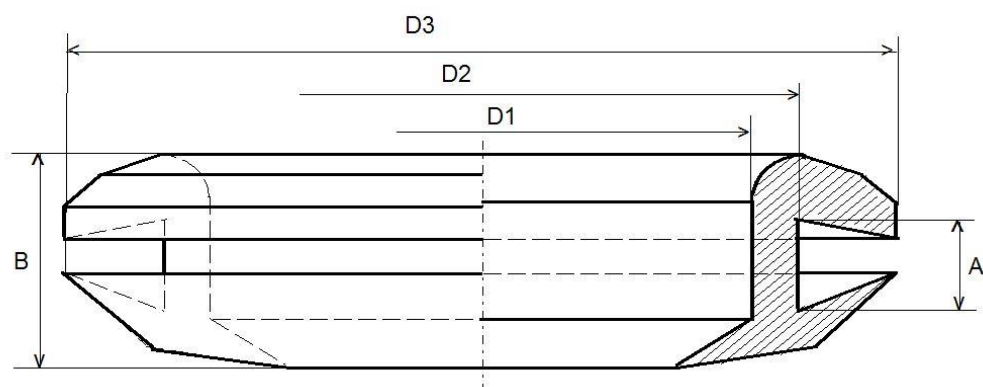
|                          |                             |               |                     |
|--------------------------|-----------------------------|---------------|---------------------|
| TYP                      | SMART 7000I                 |               |                     |
| MATERIÁL:                | POLYETYLEN                  | MĚŘÍTKO: 1:25 | DATUM: 11. 12. 2019 |
| KRESLIL: Jan Řehák, DiS. | SCHVÁLIL: Bc. David Jelínek | FORMÁT: A4    |                     |
| VÝKRES:                  | Plastová nádrž SMART 7000I  |               |                     |
|                          | ROZMĚROVÁ TOLERANCE: ± 1%   |               |                     |



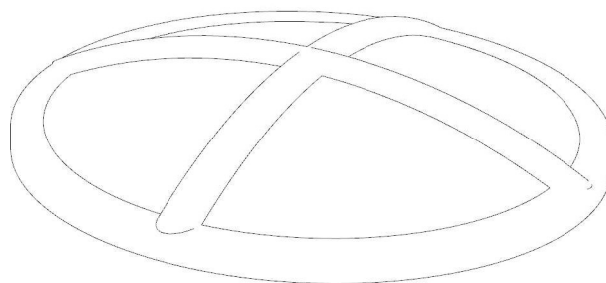
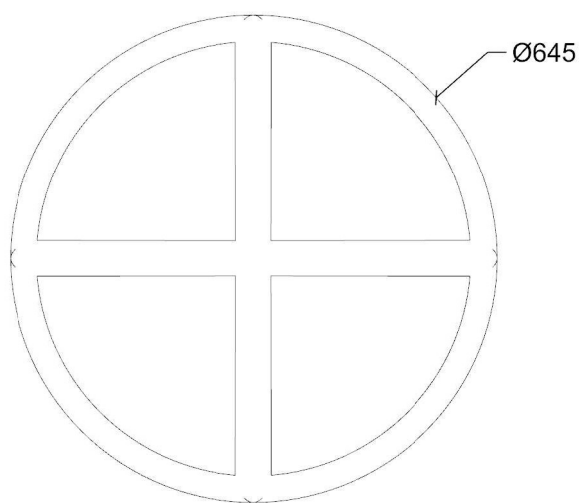
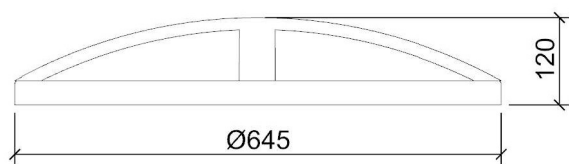
|                                       |                            |                          |                 |  |
|---------------------------------------|----------------------------|--------------------------|-----------------|--|
| TYP                                   | nástavec na ROTO           |                          |                 |  |
| MATERIÁL: POLYETYLEN                  |                            | MĚŘÍTKO: 1:25            | DATUM: 1.8.2018 |  |
| KRESLIL: Ing.Pavel Borůvka            | SCHVÁLIL: Bc.David Jelínek | FORMÁT: A4               |                 |  |
| VÝKRES:<br>Nástavec nádrže 502 a 1004 |                            | ROZMĚROVÁ TOLERANCE: ±3% |                 |  |

# Prostupy (průchodky)

Materiál: Guma EPDM 55°±5° ShA



|           | D1 (mm) | D2 (mm) | D3 (mm) | B (mm) | A (mm) |
|-----------|---------|---------|---------|--------|--------|
| DN 17     | 17      | 22      | 34      | 22     | 9      |
| DN 25     | 25      | 32      | 44      | 22     | 9      |
| DN 32     | 32      | 37      | 55      | 22     | 9      |
| DN 40     | 40      | 46      | 63      | 22     | 9      |
| DN 50     | 50      | 57      | 73      | 22     | 9      |
| DN 63     | 63      | 72      | 96      | 22     | 9      |
| DN 110    | 110     | 123     | 160     | 27     | 9      |
| DN 160 ST | 160     | 173     | 207     | 25     | 11     |
| DN 160 WZ | 160     | 173     | 207     | 25     | 13     |
| DN 200 ST | 200     | 213     | 247     | 32     | 11     |
| DN 200 WZ | 200     | 213     | 247     | 32     | 13     |
| DN 250 ST | 250     | 264     | 297     | 32     | 11     |
| DN 250 WZ | 250     | 264     | 297     | 32     | 13     |
| DN 315 ST | 315     | 335     | 367     | 32     | 11     |
| DN 315 WZ | 315     | 335     | 367     | 32     | 13     |



|                         |                        |                            |                          |                   |
|-------------------------|------------------------|----------------------------|--------------------------|-------------------|
| TYP                     | Poklop plastové nádrže |                            | 11.2000.0000             |                   |
| MATERIÁL: POLYETYLEN    |                        |                            | MĚŘÍTKO: 1:10            | DATUM: 1. 2. 2019 |
| KRESLIL: Jan Řehák,DiS. |                        | SCHVÁLIL: Bc.David Jelínek | FORMÁT: A4               |                   |
| VÝKRES:<br>poklop       |                        |                            | ROZMĚROVÁ TOLERANCE: ±1% |                   |