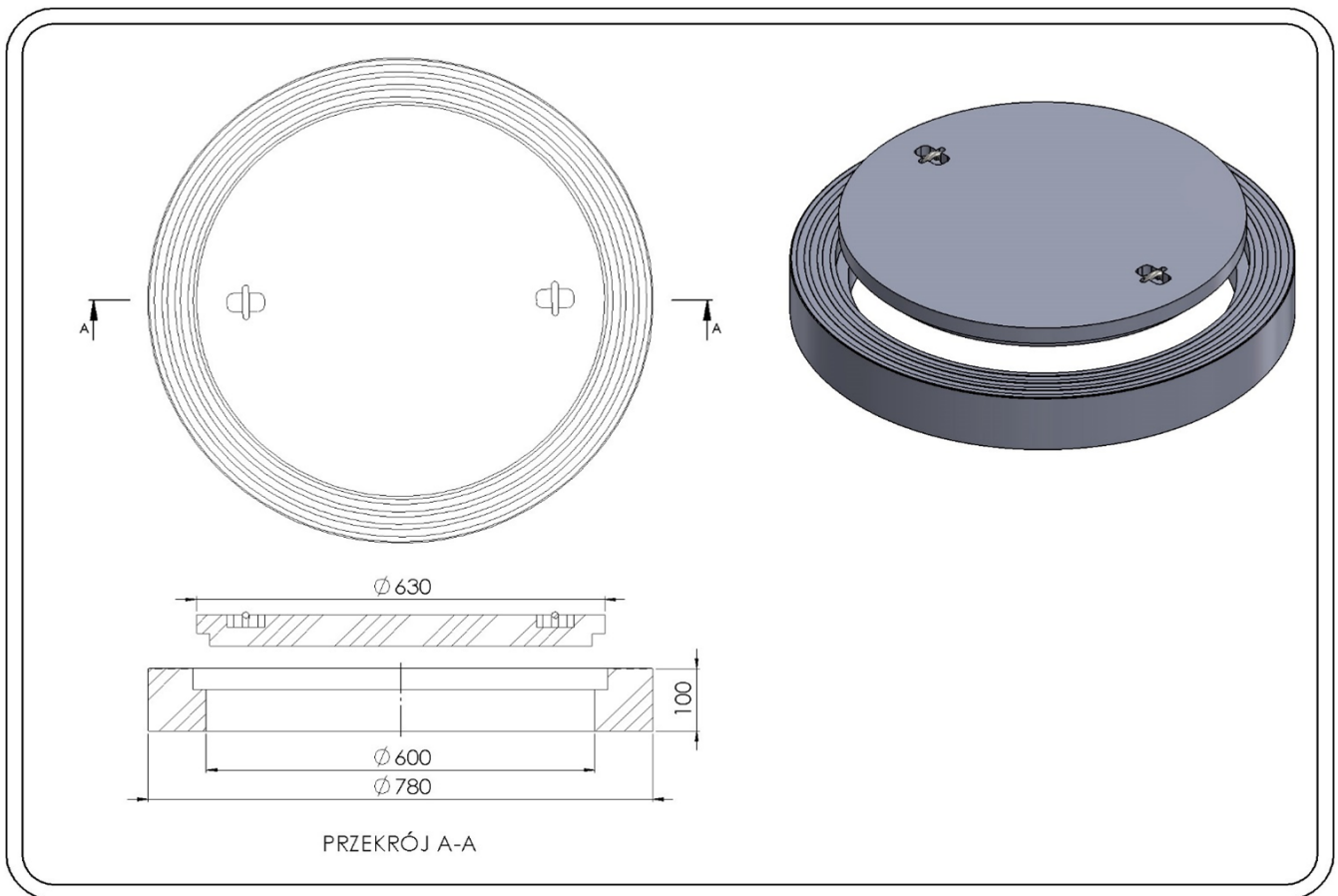


Protective cover T5 600 N
Intended for:

- Protection of concrete wells with an opening DN 600 against contamination, rainwater inflow
- Protection of plastic wells with a ring and relief cone.

Protective cover for DN 600 manholes

Technical parameters of the T4 635 protective cover

Compressive strength. Class	200kg	PN-EN 124-1 07-2015
Tensile strength	3Mpa	PN-EN ISO 527-1:2012
Degree of resistance to frost in water	F150(-2%)	PB IBDIM PB/TB-1/23
Degree of frost resistance in 2% NaCl	F50(-2%)	PB IBDIM PB/TWm-36/98
Absorptivity	<0,2%	PN-EN ISO 62:2008
Mechanical loss	0,33 tg	

Hardness according to Shore	>46	PN-EN ISO 868:2005
Dimensional tolerance of the product	± 5mm in diameter, ± 3mm in height	
Support surface	- cm ²	
Thermal resistance	-30° C do +60° C	In continuous work conditions.
Short-term thermal resistance 170° C	2h	In the conditions of installation in the bituminous surface
PVC / PE material	80%/weight 40kg	PN-EN 15346 2009

Product reference documents:
National Technical Assessment No. IBDiM-KOT-2017/0047 3rd edition
National Declaration of Performance No. 04 / EW / 22
Code CN 39259090

General assembly instructions:

- T5/ 600/N protective plastic covers should be raised above the level of the surrounding ground, the surface of about 8 cm in order to protect the sewage system, septic tanks against the inflow of surface waters.
- The location of the chamber with a protective cover should preclude accidental running of vehicles onto the chamber.
- The protective cover can be additionally secured against opening by screwing the cover to the plastic rings, the cones, rising pipes.