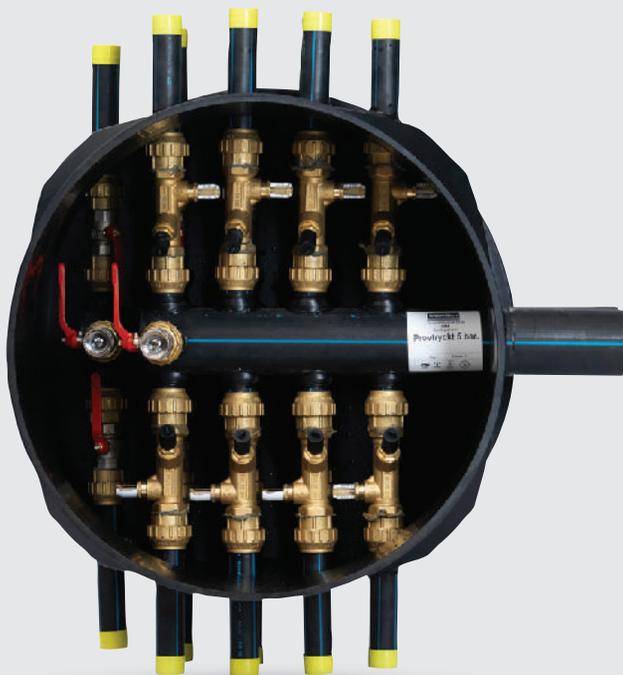


MANIFOLD CHAMBERS / ACCESS UP TO 20 EXCHANGERS



WHAT IS THE MANIFOLD CHAMBER?

The central panel of system which connects ground exchangers with the heat pump installed inside of building. Chambers are built to connect from 2 to 28 exchangers in one system. They are equipped with 1" (DN 25) ball valves on its supply (flow) part and flowmetres on return part. Each chamber is factory-built, individually customized and qualified by 5 bar pressure before dispath.



PROPERTIES

- ✓ Angle flow metres with self-cleaning flow scale
- ✓ Lower flow resistance of system
- ✓ Highly durability for impact
- ✓ Highly resistance to deformation
- ✓ Easy adjusting system
- ✓ Available as different models and types
- ✓ Flow and pressure qualified



MANIFOLD CHAMBERS / ACCESS UP TO 28 EXCHANGERS

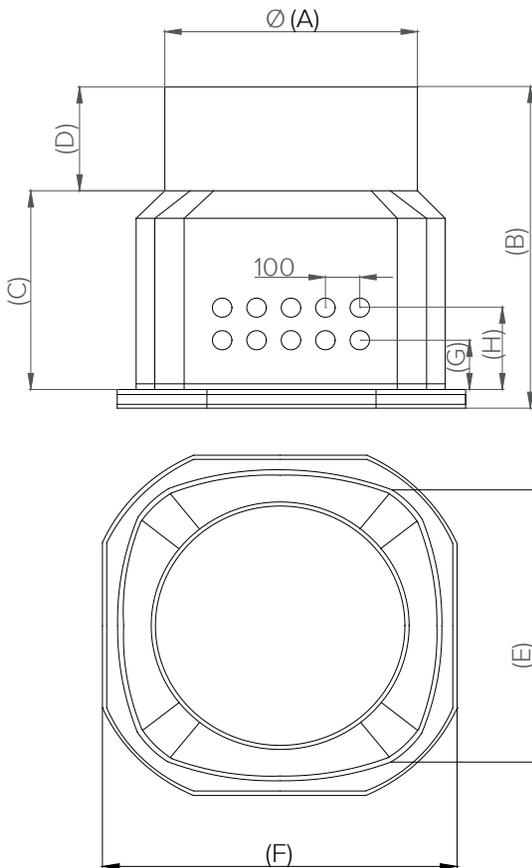


PROPERTIES

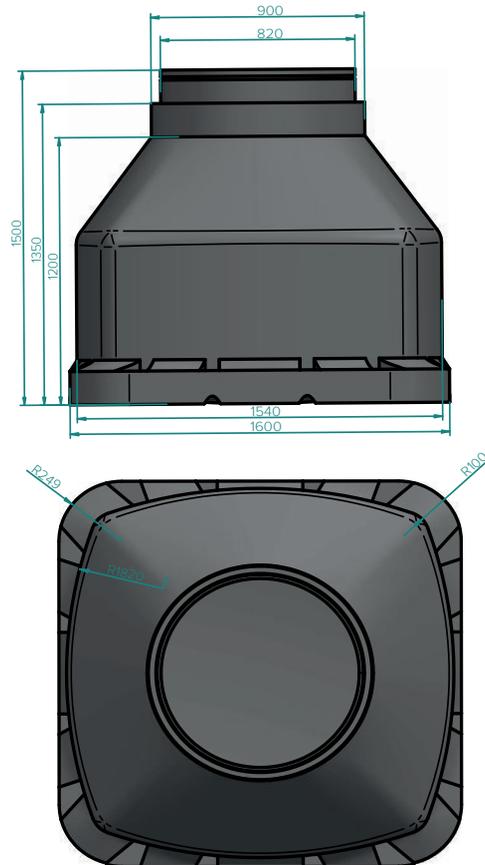
- ✓ Low flow resistance of the system
- ✓ Compensating bottom against the devastating ground water
- ✓ Highly durability for impact
- ✓ Highly resistance to deformation
- ✓ Angle flow metres with self-cleaning flow scale
- ✓ Easy acces for maintenance
- ✓ Easy adjusting system
- ✓ Water tight construction
- ✓ Available as different models and types
- ✓ Flow and pressure qualified



MANIFOLD CHAMBER
(DN 850, 1200)



MANIFOLD CHAMBER
(DN 1600)



MANIFOLD	A	B	C	D	E	F	G	H
DN 850	650	85	530	270	750	900	120	350
DN 1200	650	1050	840	160	1200	1200	120	350
DN 1600	820	1500	1200	300	1540	1600	350	580