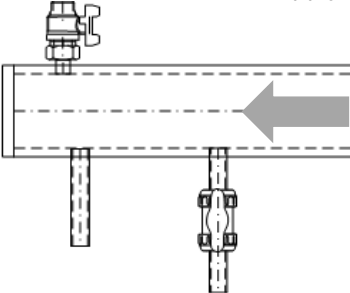
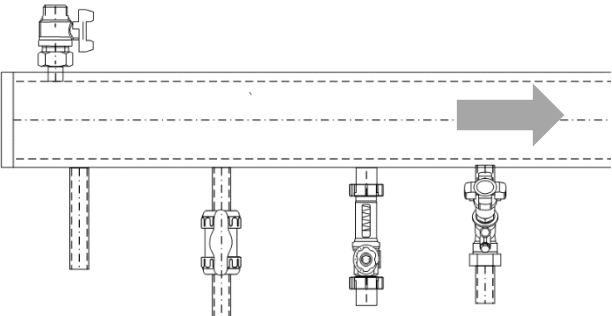
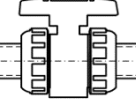
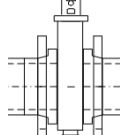
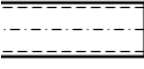
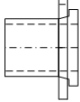


Design questionnaire for FRANK chamber manifolds

Project information

Project name: _____
 Project place: _____
 Company: _____
 Contact data / person: _____

Number of circuits: _____ pcs. For the connection of: <input type="checkbox"/> Duplex-probe <input type="checkbox"/> Single-probe <input type="checkbox"/> Collector circuits <input type="checkbox"/> VTP type: _____ <input type="checkbox"/> WET type: _____ Number: _____ pcs. Number: _____ pcs. Number: _____ pcs. Number: _____ pcs. Number: _____ pcs.	
Dimensions: (outside diameter) Circuit connection: <input type="checkbox"/> d 32 mm <input type="checkbox"/> d 40 mm <input type="checkbox"/> d 50 mm <input type="checkbox"/> d _____ mm Heat pump connection: d _____ mm	
Load class chamber cover plate: <input type="checkbox"/> A 15 (walkable) <input type="checkbox"/> B 125 (car) <input type="checkbox"/> D 400 (truck) Chamber to enter: <input type="checkbox"/> Yes <input type="checkbox"/> No Groundwater level below surface: _____ mm	
Flow rates: Total flow rate: _____ m ³ /h alternative: Heating capacity: _____ kW Single circuit: _____ l/min COP (heat pump) _____	
Circuit connections: <div style="display: flex; justify-content: space-around;"> <div style="text-align: center;"> <p>Distributor (supply)</p>  <p><input type="checkbox"/> PE-spigot <input type="checkbox"/> Ball valve with PE-spigot</p> </div> <div style="text-align: center;"> <p>Collector (return)</p>  <p><input type="checkbox"/> PE-spigot <input type="checkbox"/> Ball valve with PE-spigot <input type="checkbox"/> Inline flowmeter <input type="checkbox"/> Balancing valve (Hydrocontrol)</p> </div> </div>	
Shut-off valve Heat pump connection  Ball Valve (up to OD 90)  Butterfly Valve (from OD 110) Shut off requested: <input type="checkbox"/> Yes <input type="checkbox"/> No	Heat pump connection  Open end <input type="checkbox"/>  Stub flange/ Flange <input type="checkbox"/>
Accessories: <input type="checkbox"/> Thermometer 20/ +40°C <input type="checkbox"/> Manometer 0-6 bar <input type="checkbox"/> Drain Valve <input type="checkbox"/> Fill and Drain Valve 1" <input type="checkbox"/> Quick Air Vent	