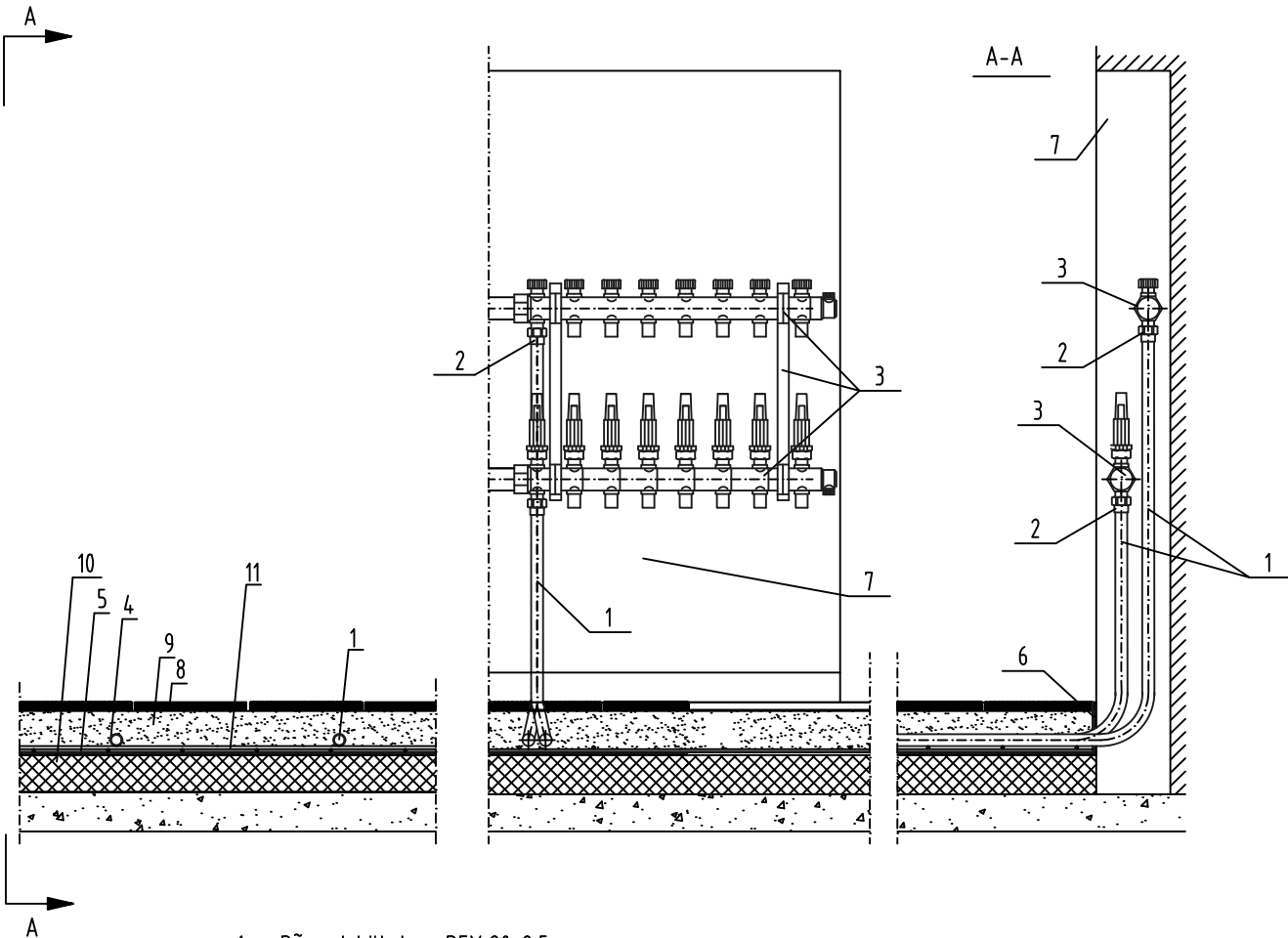


Põrandkütetekontuuride ühendamine

- Põrandkütessesüsteem
- Torude paigaldussamm on 300 mm ja 150 mm (vastavalt joonistele)
- Torude fikseerimine kinnitustraadi abil



- 1 - Põrandakütetoru PEX 20x2,5
- 2 - Keermesadapter PEX 20-3/4" ?? (1005171) - 2 tk.
- 3 - TA HYDRONICS kollektor DYNACON (KIT2) automaatsete voolumõõtjatega
- 4 - Kinnitustraad Uponor ??? (1009222)
- 5 - Multifoolium Uponor MLCP 4 mm (1000017)
- 6 - äärelint Uponor MLCP 5 mm (1000080)
- 7 - Kollektorkapp
- 8 - Põrandküte
- 9 - Tsemendi - liiva tasanduspind
- 10 - Soojusisolatsioon
- 11 - Armatuurvõrk 100?100 mm

Tähelepanu:
Tigris Alupex 20x2,5 toru miinimum painderaadius käsitsi on 100 mm;
Keermesliitmikute monteerimiseks kasutakse mutrivõtmeid;

HEIMEIER Dynacon floor heating manifold with automatic flow controllers in supply pipe for each individual heating circuit. Thermostatic inserts with M30x1.5 connection in return flow. Matching all HEIMEIER and TA M30x1,5 actuators. Stainless steel manifold with flat-sealing connection, 1" union nut. Pipe socket spacing, heating circuits, 50 mm. 1/2" manual bleeder, self-sealing. Drain with 3/4" hose connection. Wall holder with soundproofing, including mounting material. 3/4" Eurokonus pipe connections, suitable for HEIMEIER compression fittings. Operating temperature 2 °C to 70 °C. Maximum allowable working pressure 10 bar.

The following manifold connection kits are available:

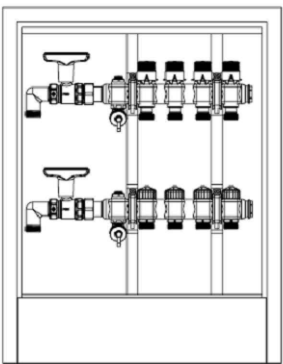
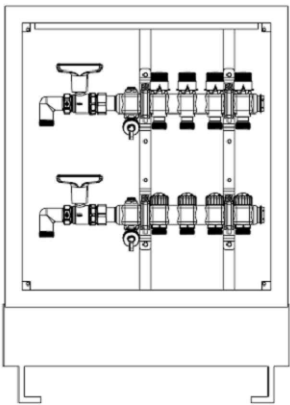
- Connection kit 1 with Globo ball valves
- Connection kit 2 with TBV control valve and Globo ball valve
- Connection kit 3 with Zeparo Vent air separator in supply pipe and Zeparo Dirt sludge separator in return
- Connection kit 4 with Globo ball valve, including spacer for heat meter in return and Globo ball valve with connection for direct measurement in supply pipe.
- Connection kit 5 fixed value control station with high-efficiency pump for controlling the supply temperature.

Manifold boxes available as surface-mounted and flush-mounted versions.

Heating circuit manifold, heating circuits	1	2	3	4	5	6	7	8	9	10	11	12
Length [mm]	140	190	240	290	340	390	440	490	540	590	640	690
Length, including kit 1 + 50 mm bend	275	325	375	425	475	525	575	625	675	725	775	825
Box size	1	1	1	2	2	3	3	3	4	4	4	5
Length, including kit 2 + 50 mm bend	310	360	410	460	510	560	610	660	710	760	810	860
Box size	1	1	1	2	2	3	3	3	4	4	4	5

9339-80/81....800

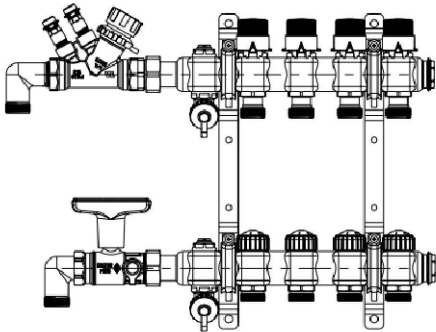
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Size	W x H [mm]
Flush-mounted box, installation depth 110 - 150 mm	
1	490 x 710
2	575 x 710
3	725 x 710
4	875 x 710
5	1025 x 710
6	1175 x 710
Note the minimum installation depth 125 mm for connection set 5!	

Size	W x H [mm]
Surface-mounted box, installation depth 125 mm	
1	496 x 620
2	582 x 620
3	732 x 620
4	882 x 620
5	1032 x 620
6	1182 x 620

9339-02.800



TELLIJA		TÖÖ NIMETUS ELAMU EHITUSPROJEKT	OBJEKTI AADRESS Harju mk, Rae vald, Lagedi alevik	
TÖÖ NR	STAADIUM PÕHIPROJEKT	JOONISE NIMETUS KÜTE. Kollektori skeem	JOONISE TÄHIS	MÕÖTKAVA 1:100
		PROJEKTIJUHT	TEOSTUSAEG 26. oktoober 2018	MUUDETUD
		INSENER	VASTUTAV SPETSIALIST	