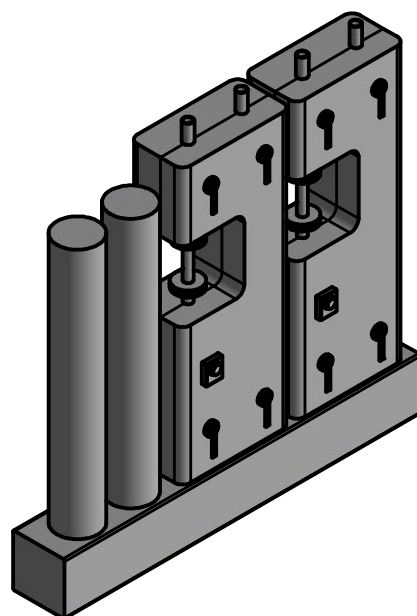
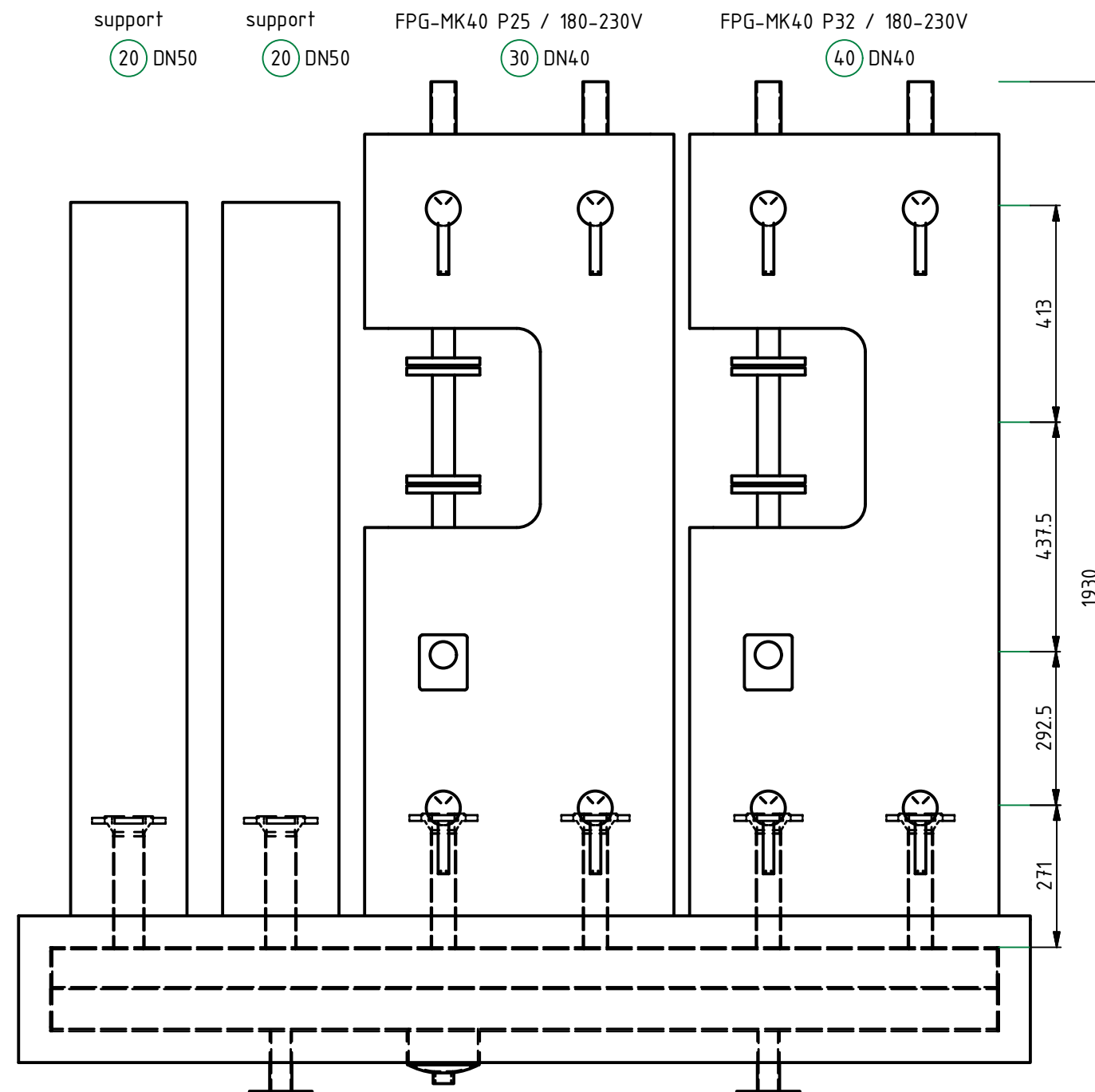




PRO SINUS[®]X

ProfiFixx 250 kW, 6 racorduri, Bucuresti

Selection: HydroFixx + ProfiFixx 160/160

Facility: heating

Material: steel

Corpus length [mm]: 1810

Design pressure [bar]: 6

Design temperature [°C]: 110

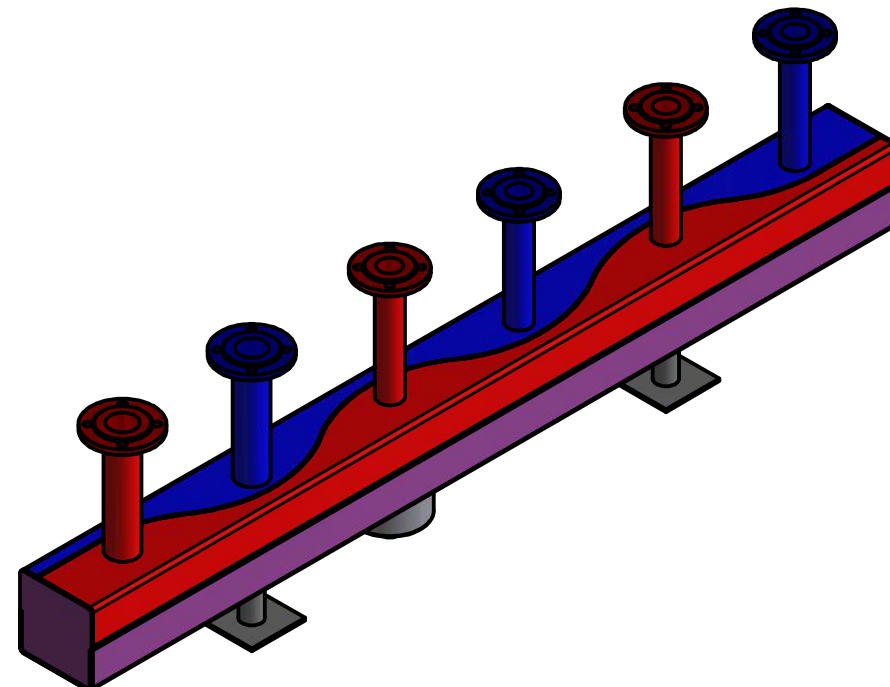
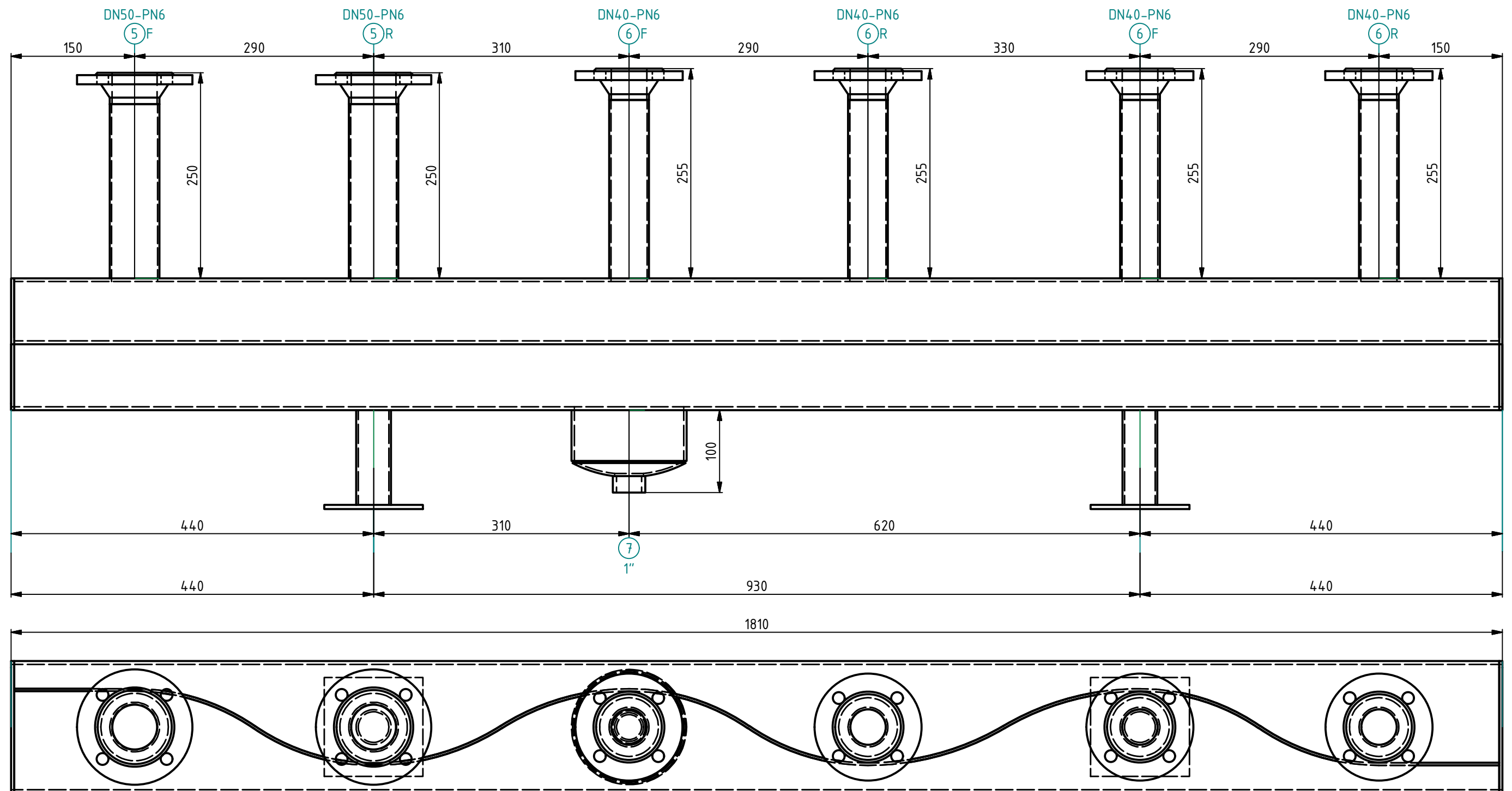
Throughput (selected) [m³/h]: 10.7

Throughput maximum [m³/h]: 10.8

Ref.:108554

31.05.2020 generated by

cristian.tudor@reflex-romania.ro



PROSINUS[®]X

ProfiFixx 250 kW, 6 racorduri, Bucuresti

Selection: HydroFixx + ProfiFixx 160/160

Facility: heating

Material: steel

Corpus length [mm]: 1810

Design pressure [bar]: 6

Design temperature [°C]: 110

Throughput (selected) [m³/h]: 10.7

Throughput maximum [m³/h]: 10.8

Ref.:108554

31.05.2020 generated by

cristian.tudor@reflex-romania.ro

Project parts list

Pos.	Qty	Article	Description	Length
10	1	108554-10	HydroFixx + ProfiFixx 160/160 L=1810	1810
1	1	14-0-20-801	corpus 160/160 L=1810	1810
2	1	1-29-175	HydroFixx tray 160x80, L=1810	1810
3	1	1-41-019	HydroFixx end plates, 2 parts	
4	1	1-40-140	end plates, 2 parts	
5	2	2-01-030	flange DN50 PN6	250
6	4	2-01-027	flange DN40 PN6	255
7	1	1-99-418	Sludge trap DN125 with sleeve 1"	100
20	1	17-1-03-000	ProfiFixx support DN50	
30	1	17-7-20-180	ProfiFixx FPG-MK40 P25 / 180-230V	
40	1	17-7-21-180	ProfiFixx FPG-MK40 P32 / 180-230V	
50	1	24-0-24-800	Insulation 60 PUR+AL for 160/160 L=1930	1930
60	2	5-60-201_sl	Stand brackets short for 160/160	
70	1	5-80-300	Draining channel L=2	1810
80	2	5-60-110	stand bracket for draining channel	
90	1	5-80-441	coating black primed L=1810	1810
100	3	5-80-201	label plate blue	
110	3	5-80-200	label plate red	