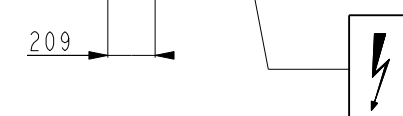
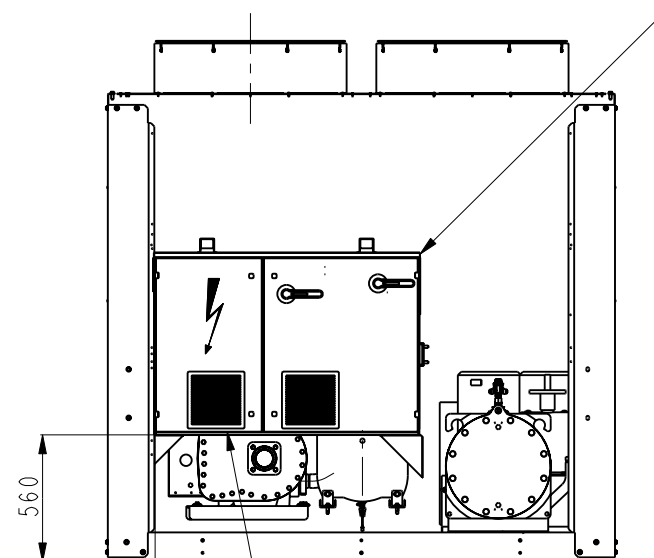
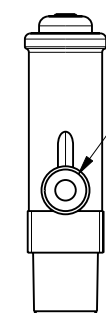


⑮ POWER AND CONTROL ELECTRICAL BOX-



—5/8" SAE M Flare

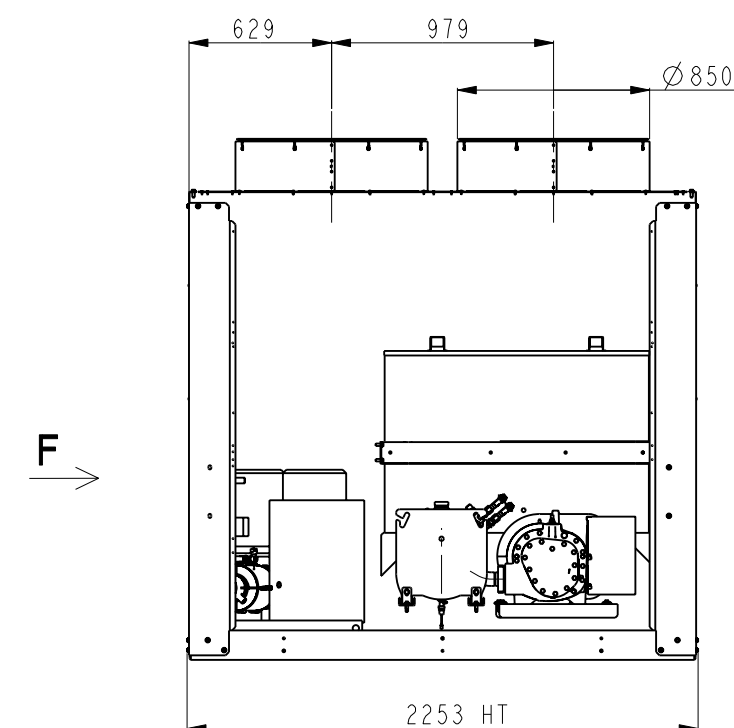
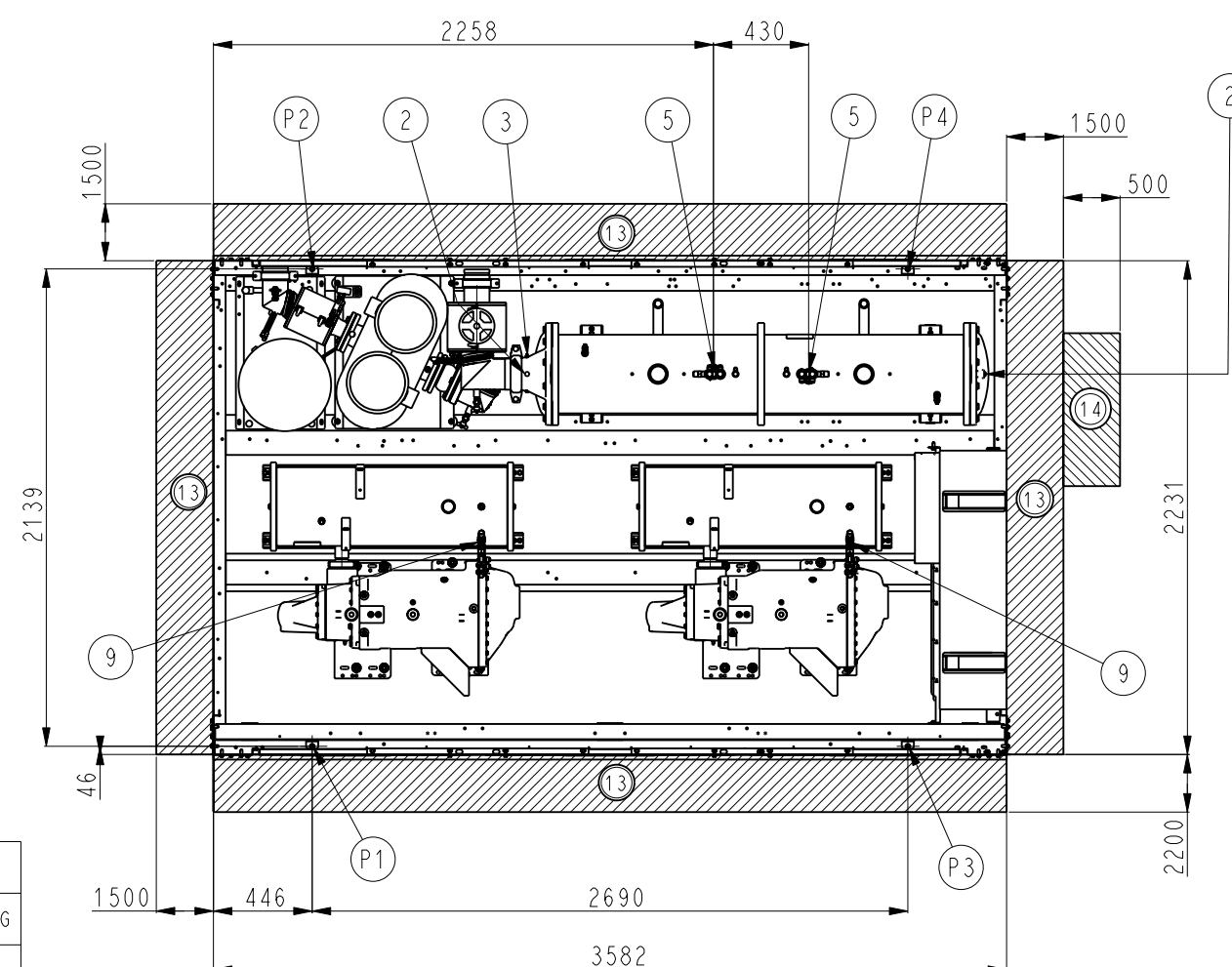
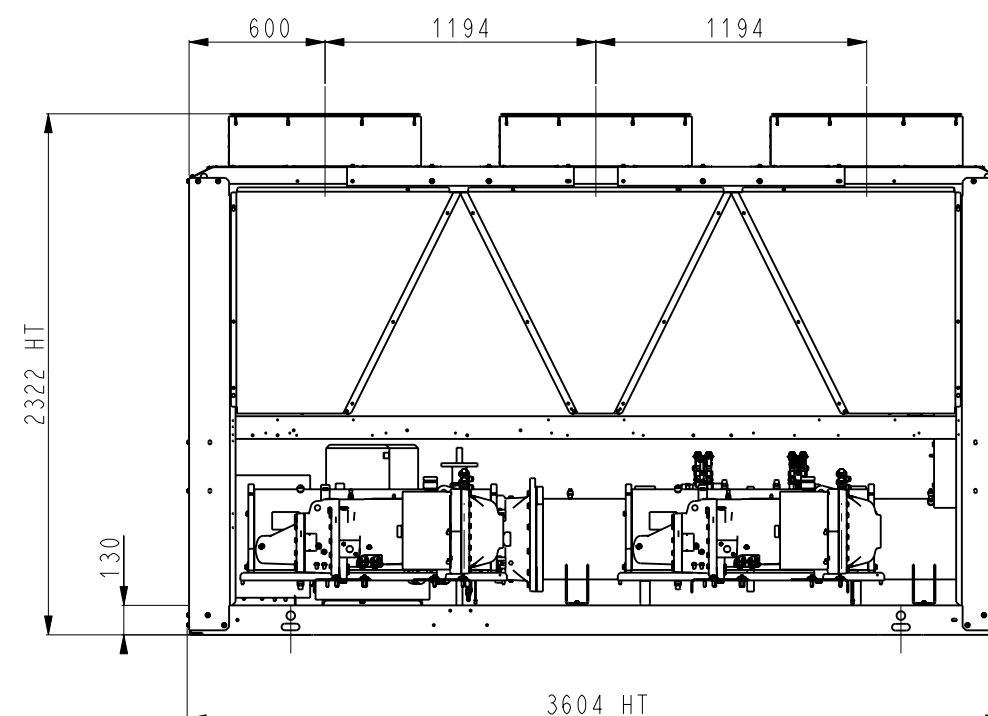


—1/2" SAE M Flare

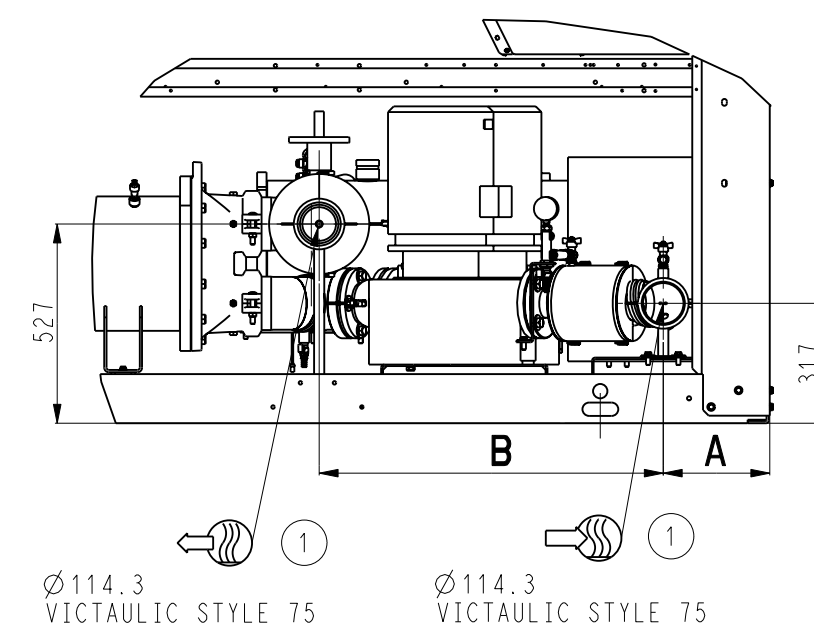
DETAIL SOUPAPE 5

DETAIL SOUPAPE 9

	30XB(P)-0250		30XB(P)-0300		30XB(P)-0350	
	116B/116C	116F/116G	116B/116C	116F/116G	116B/116C	116F/116G
A	307	331	282	331	282	364
B	885	861	910	861	910	828



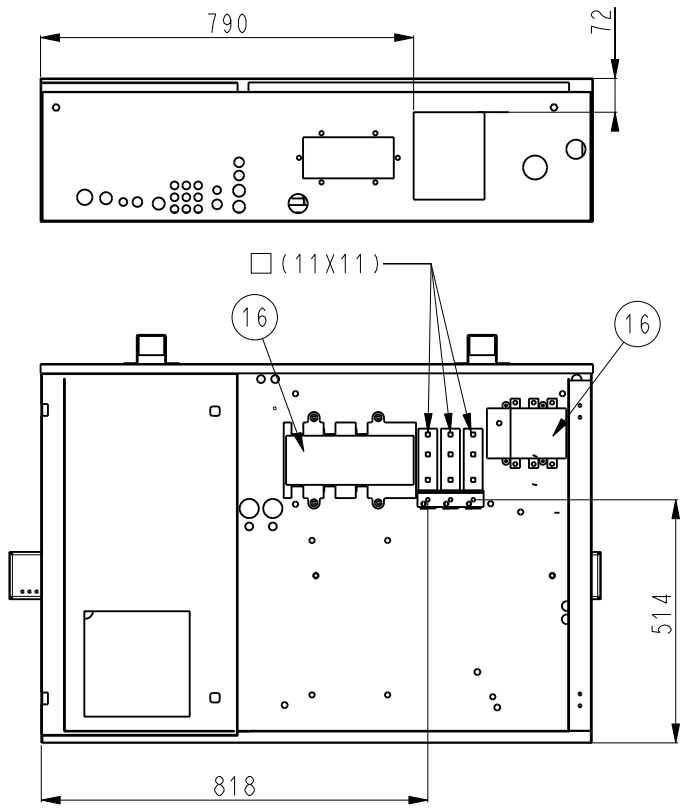
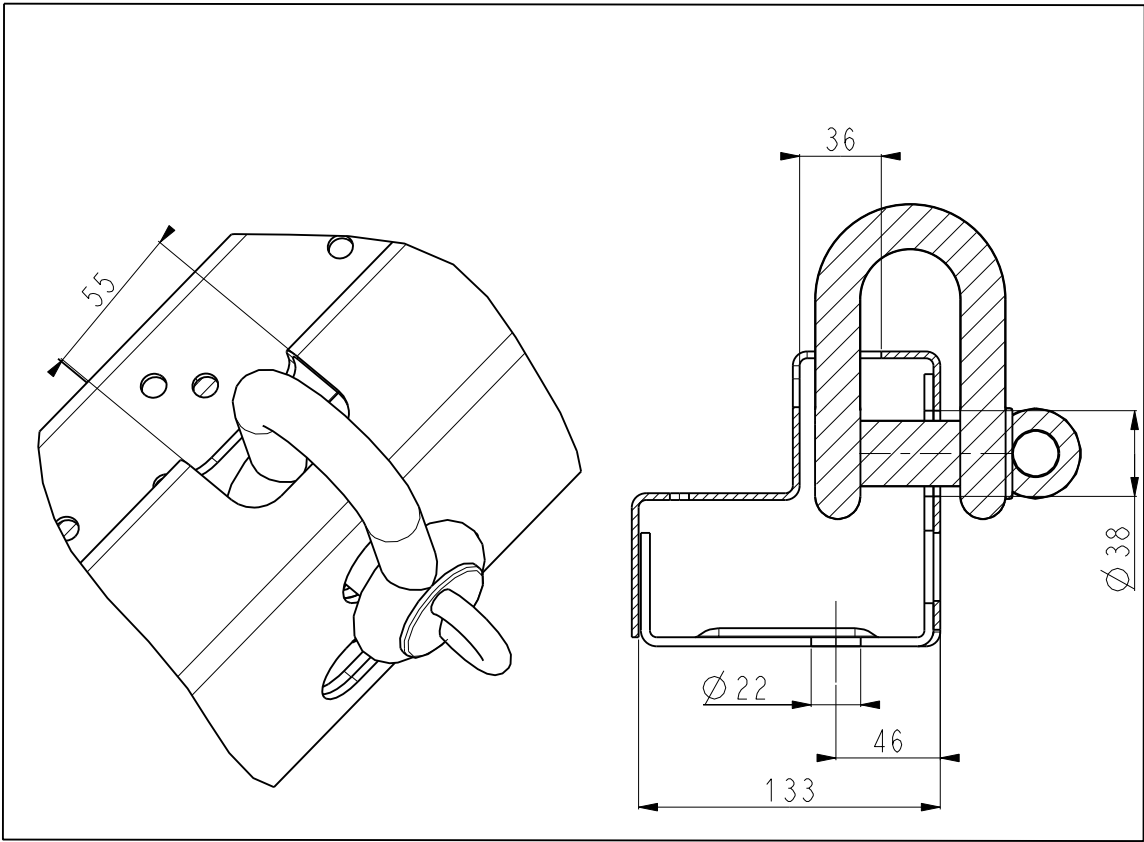
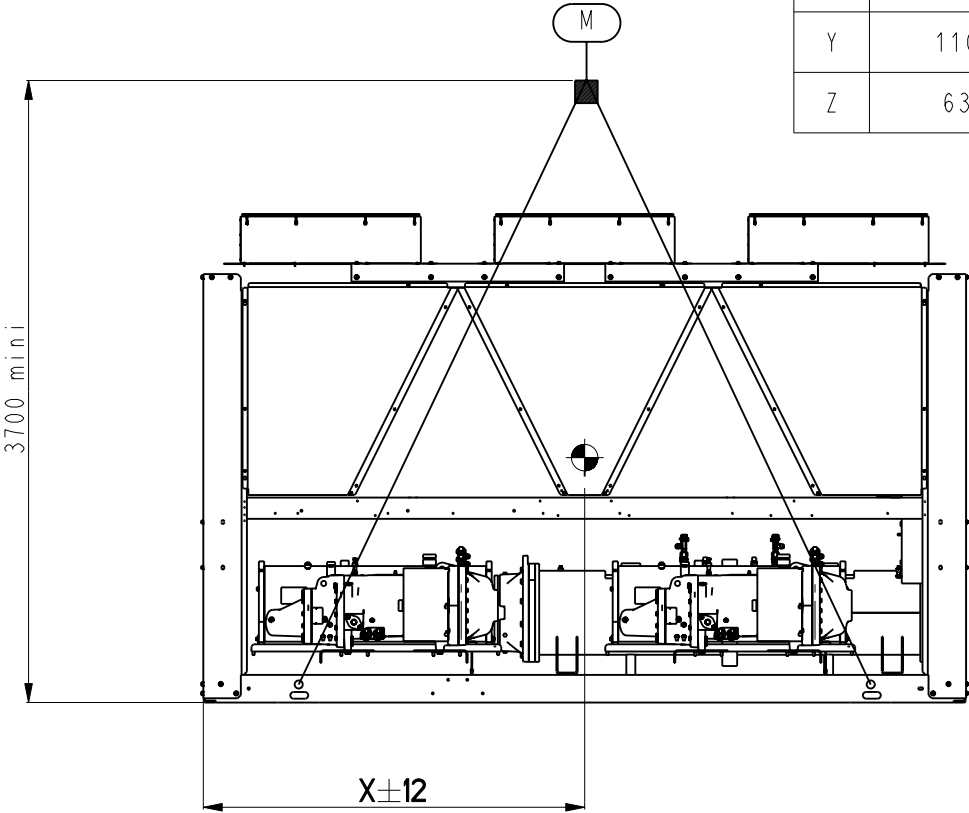
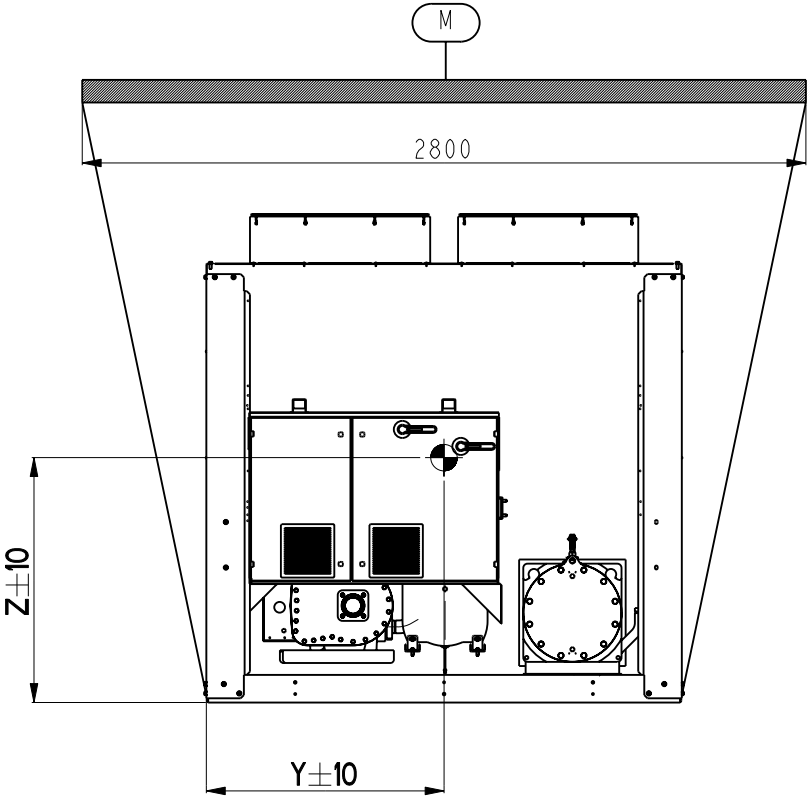
VUE **F**



ECHELLE 1:16

TOLERANCE	30XB(P)-0250-0300-0350		DATE	Feuille Sheet 1/5
±10	HYDRONIC MODULE		02-Feb-18	Indice
		00DCG000278500		B

	30XB(P)-0250	30XB(P)-0300	30XB(P)-0350
X	1879	1859	1854
Y	1108	1120	1118
Z	637	633	631

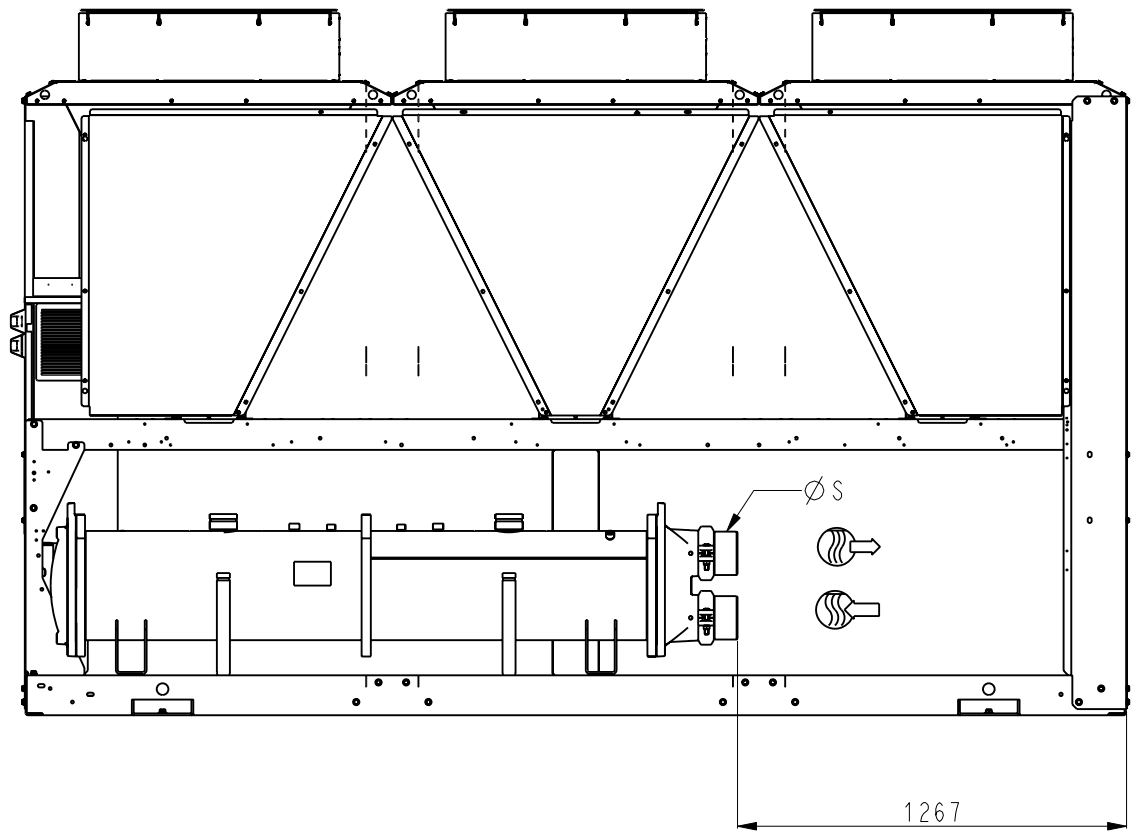


A100
ELECTRICAL BOX: POWER CONNECTION

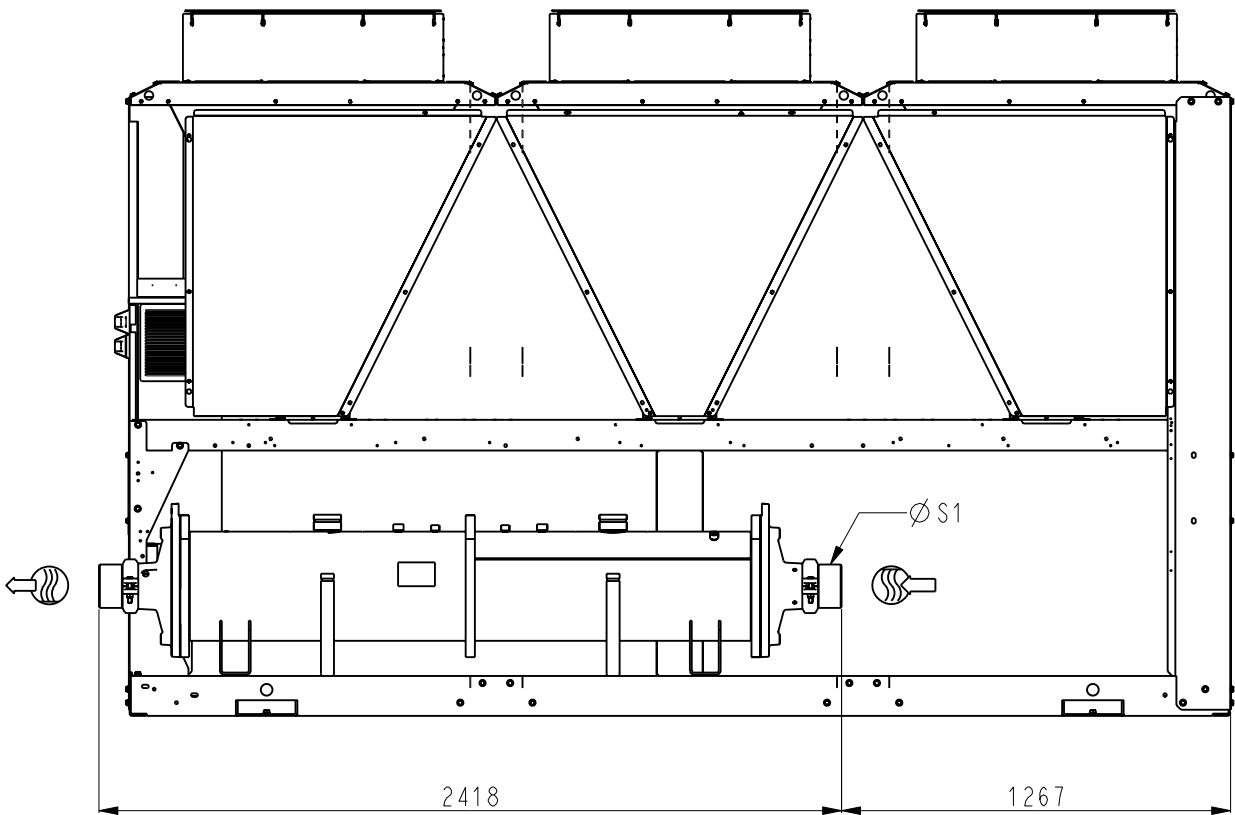
TOLERANCE	30XB(P)-0250-0300-0350
±10	HYDRONIC MODULE

	DATE 02-Feb-18	Feuille Sheet 2/5 Indice
00DCG000278500		B

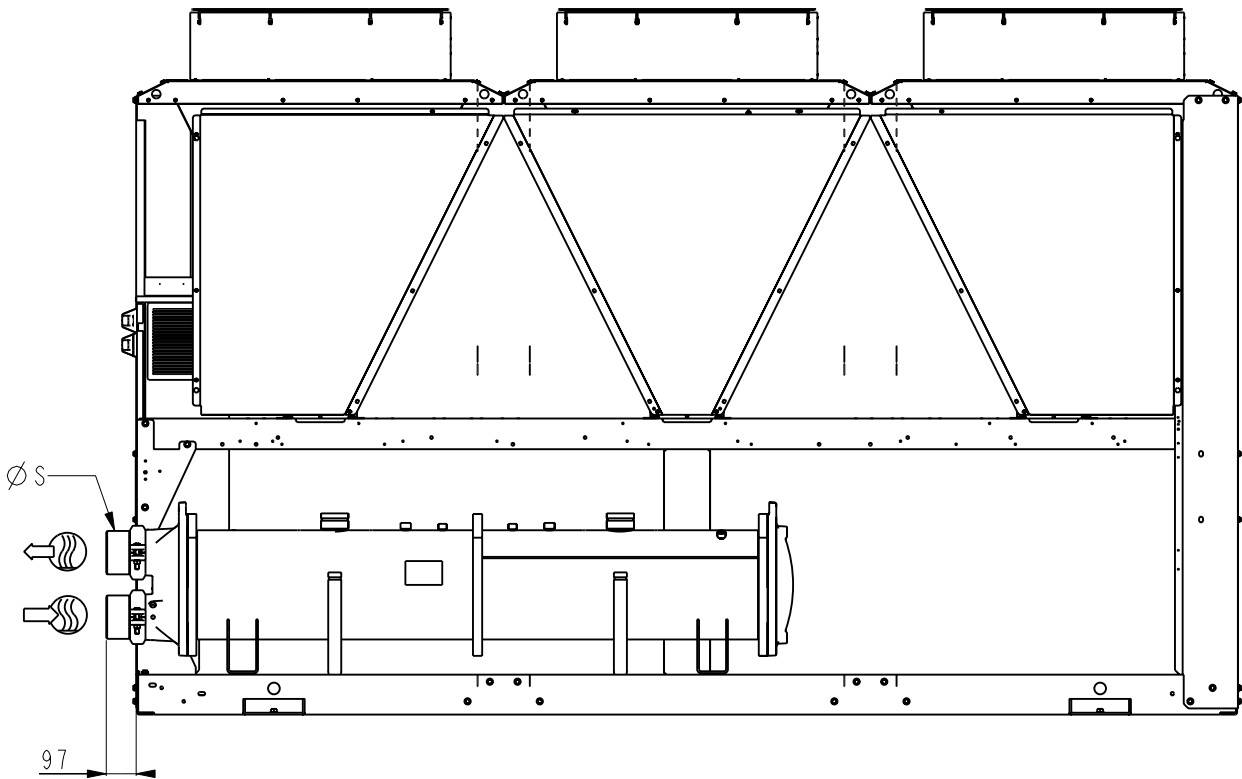
OPT 266



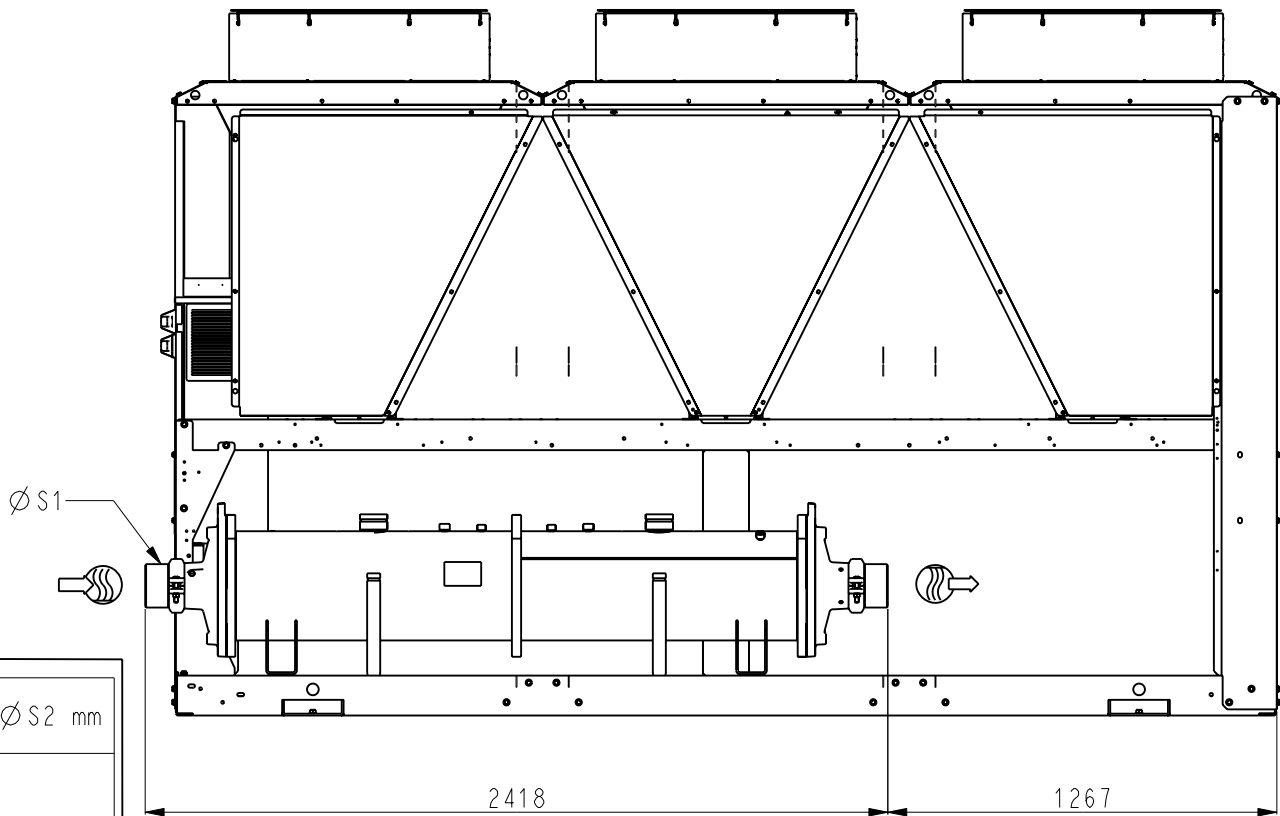
OPT 266+100C



OPT 266+107

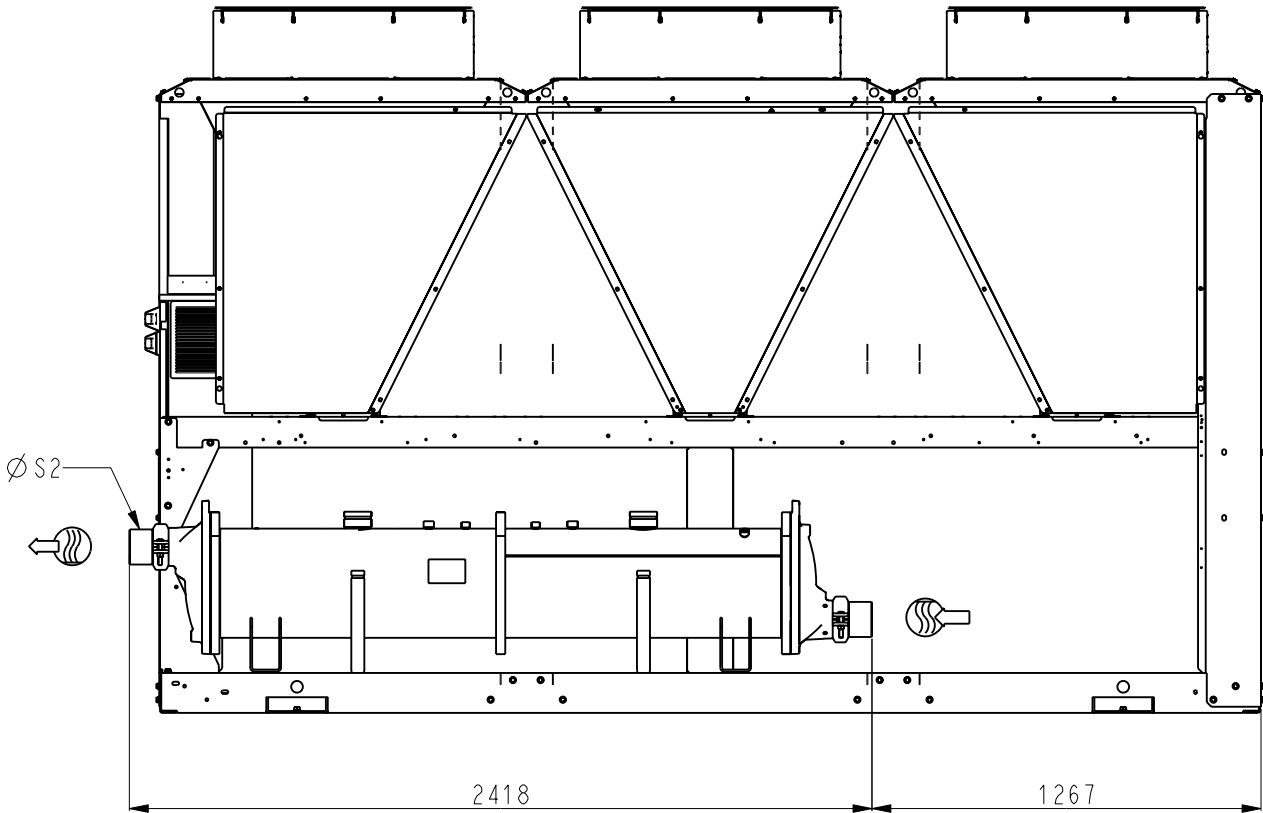


OPT 266+100C+107

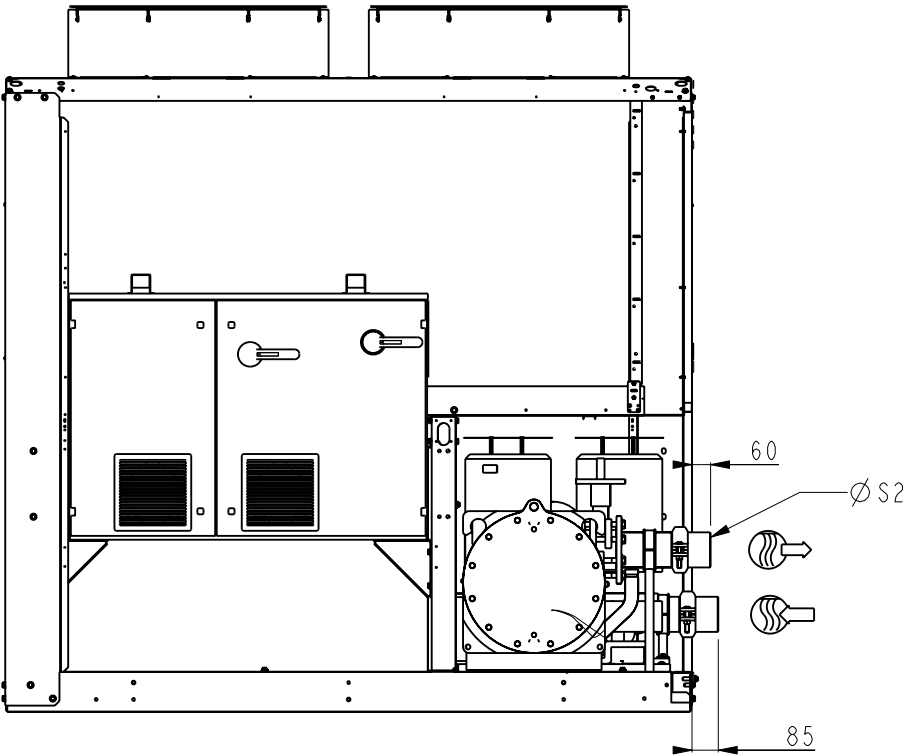


	Ø S mm	Ø S1 mm	Ø S2 mm
30XB(P)			
0250	141.3	141.3	114.3
0300			
0350			

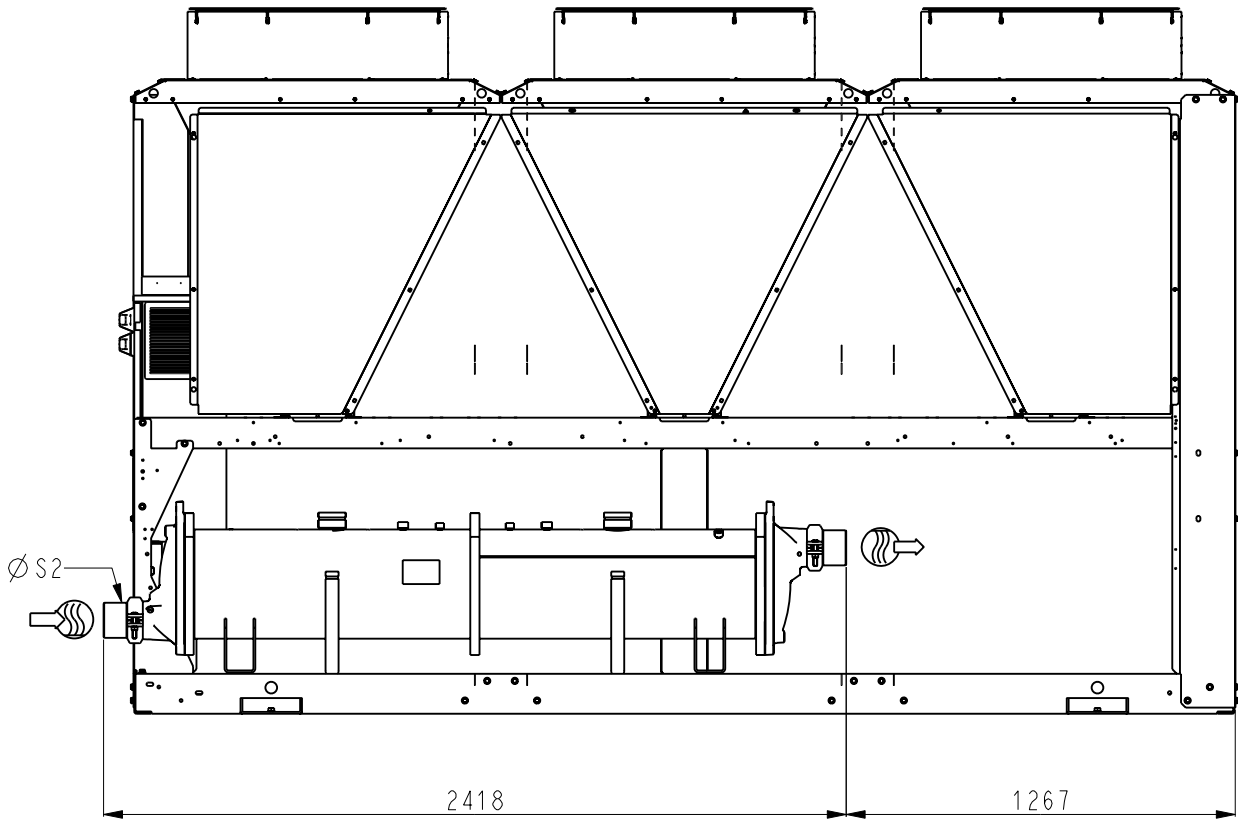
OPT (5 OR 6 OR 100A) + 266



HYDRONIC MODULE + OPT 266



OPT (5+107 OR 6+107 OR 100A+107) + 266



	Ø S mm	Ø S1 mm	Ø S2 mm
30XB(P)			
0250	141.3	141.3	114.3
0300			
0350			

