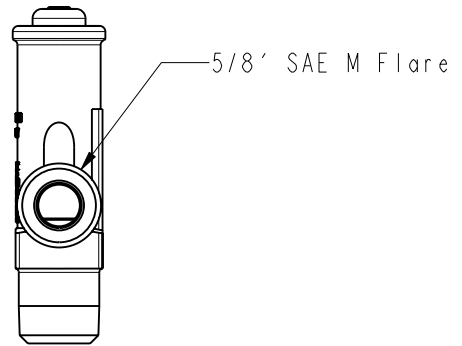
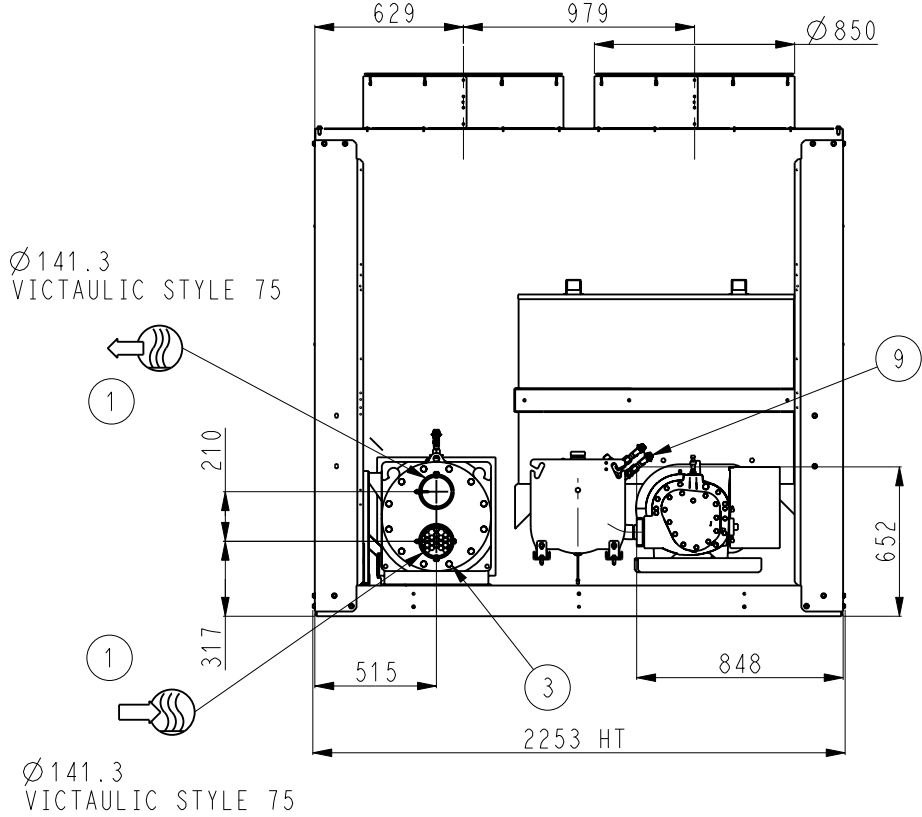
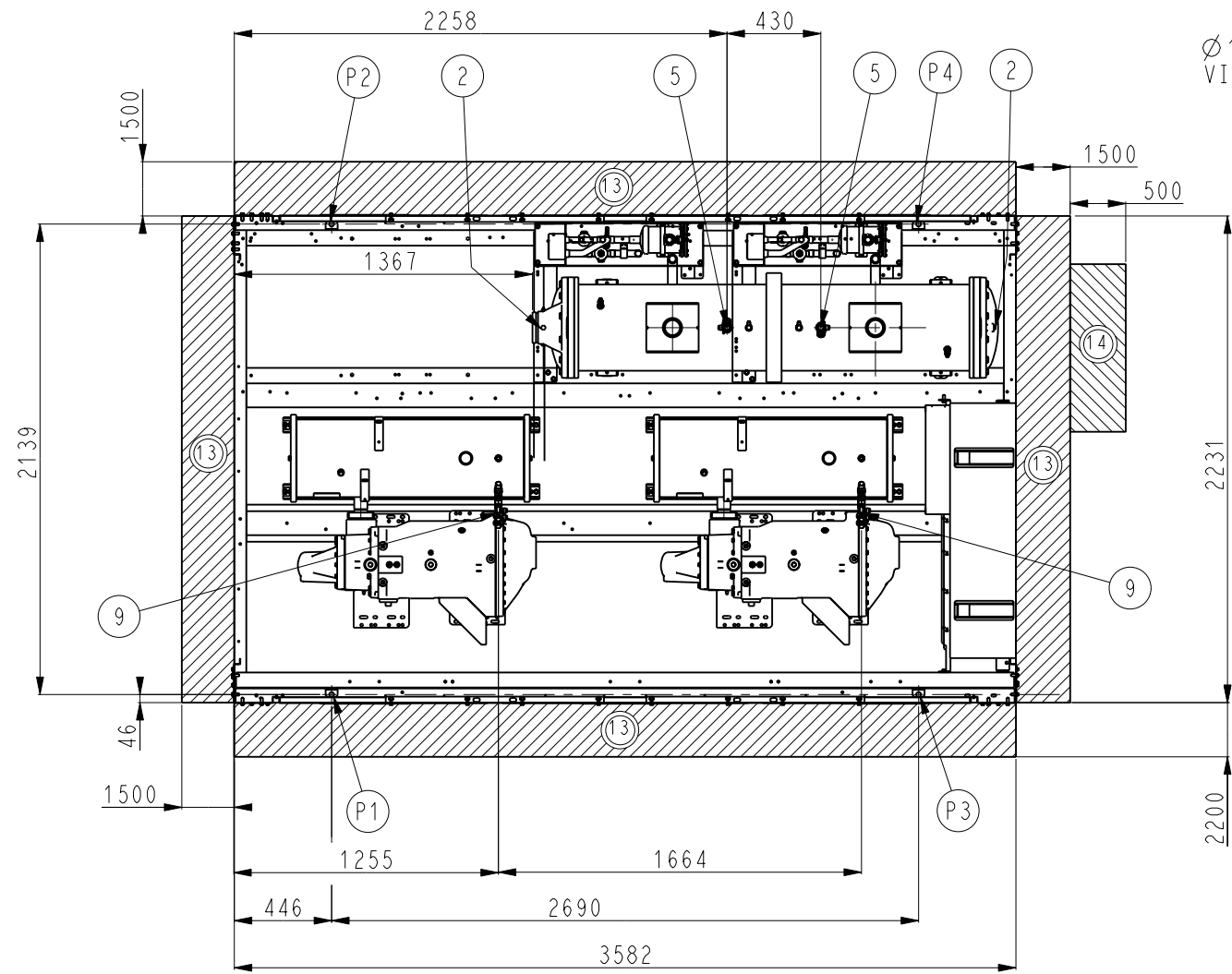
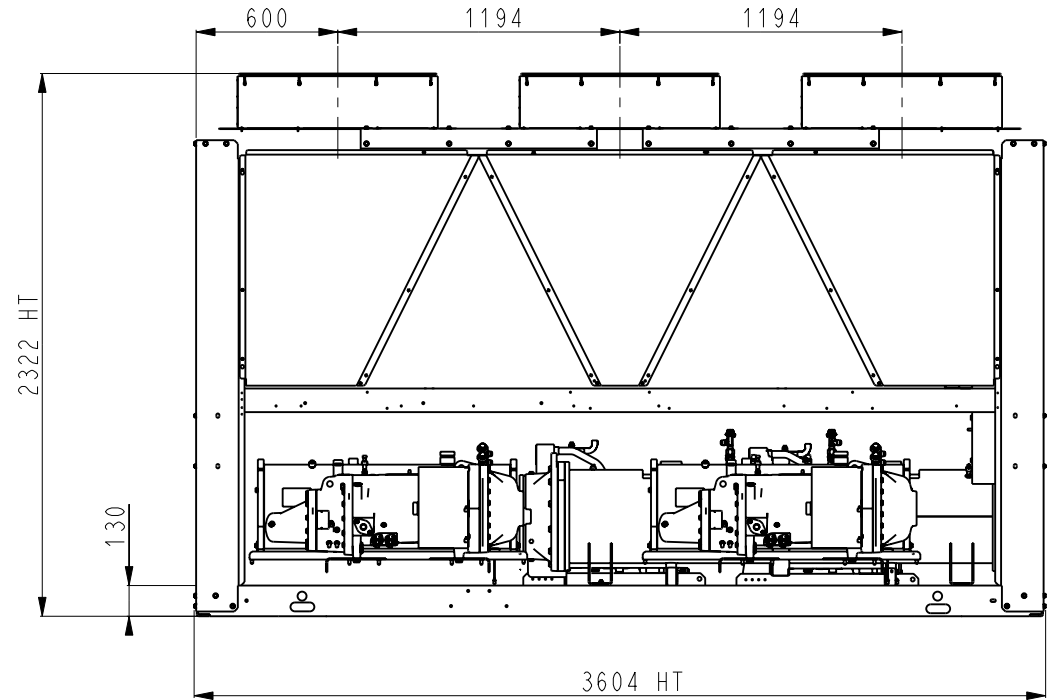
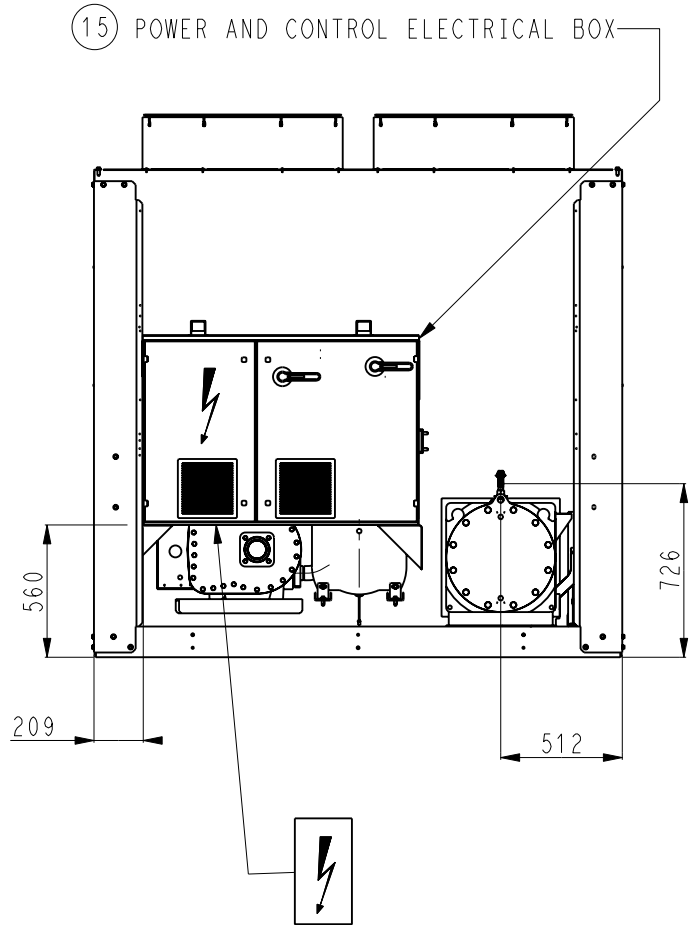
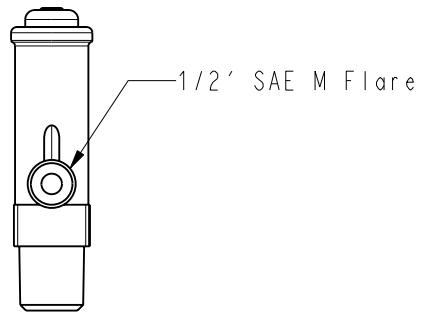




DETAIL SOUPAPE 5

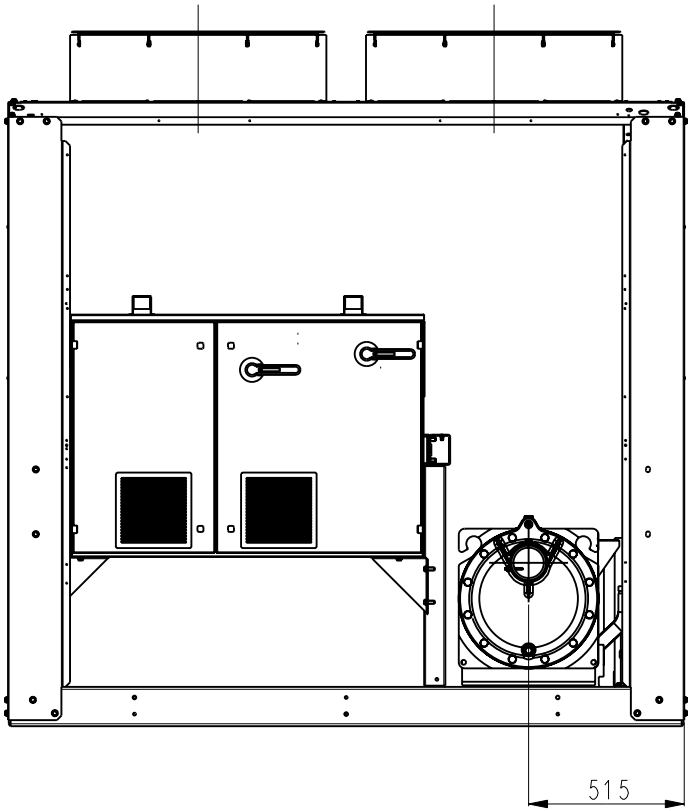
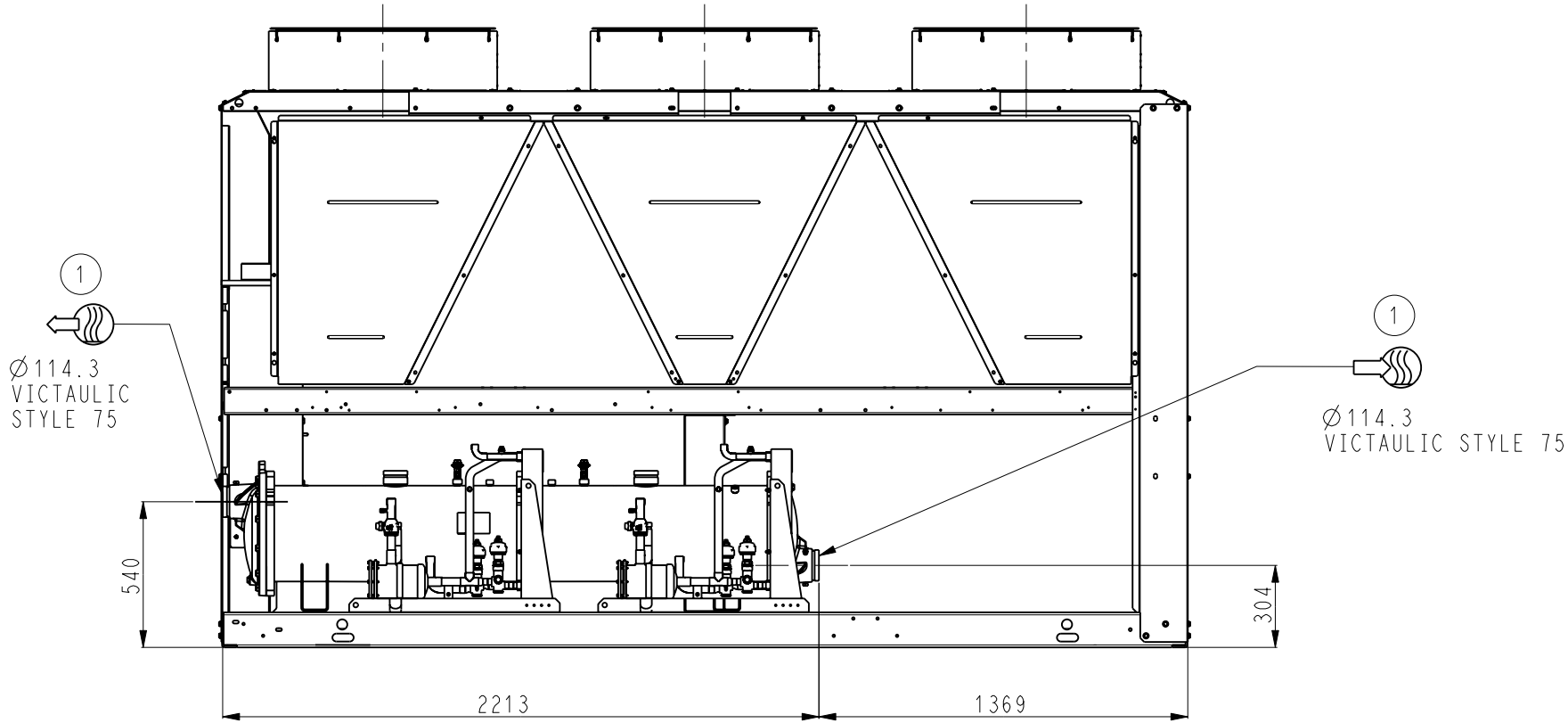


DETAIL SOUPAPE 9

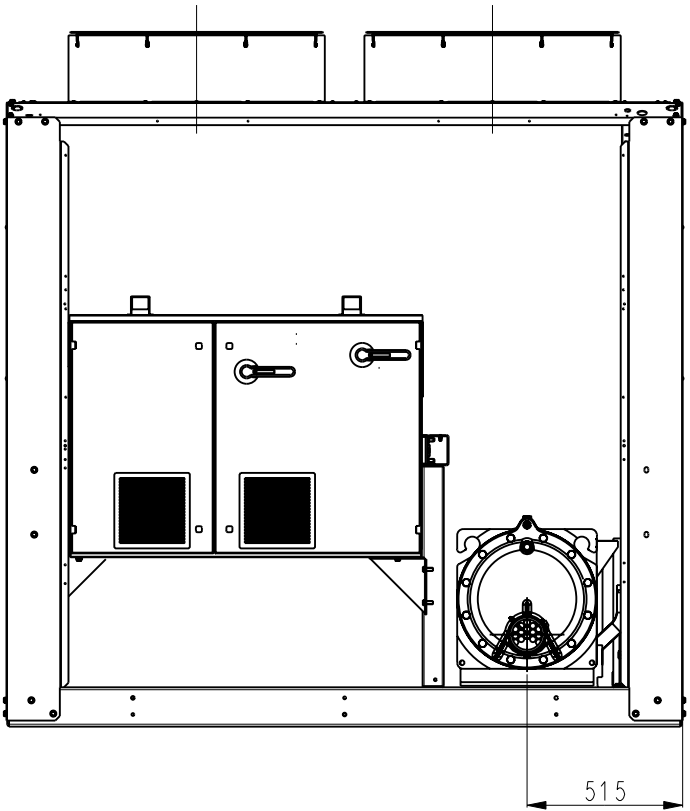
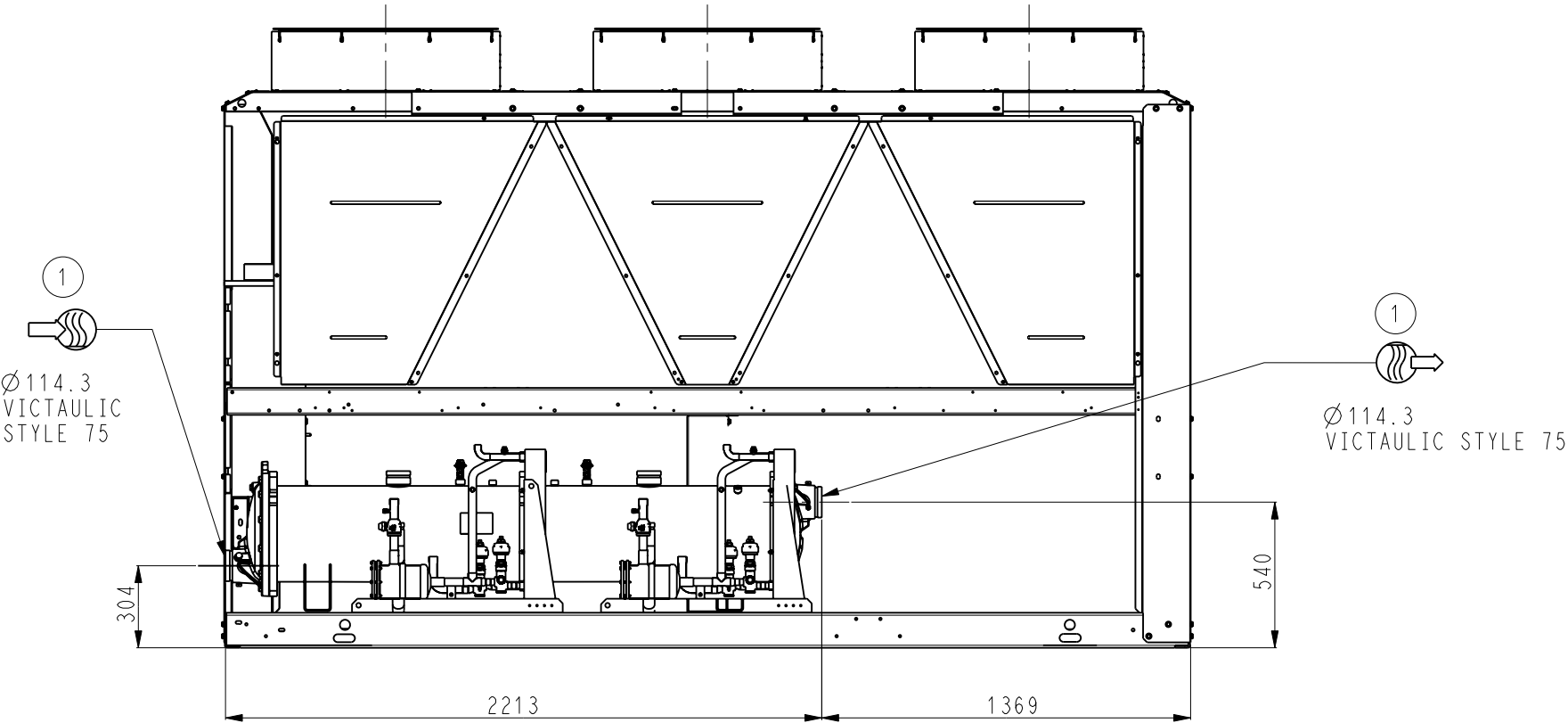
TOLERANCE ±10	30XB(P)-0250-0300-0350 *		DATE 02-Feb-18	Feuille Sheet 1/8
				Indice B

00DCG000278000

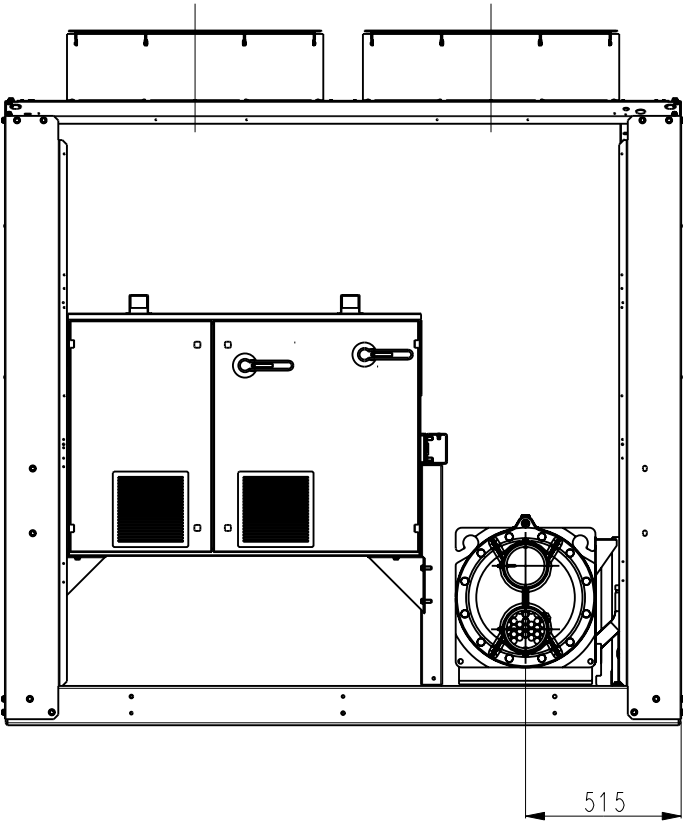
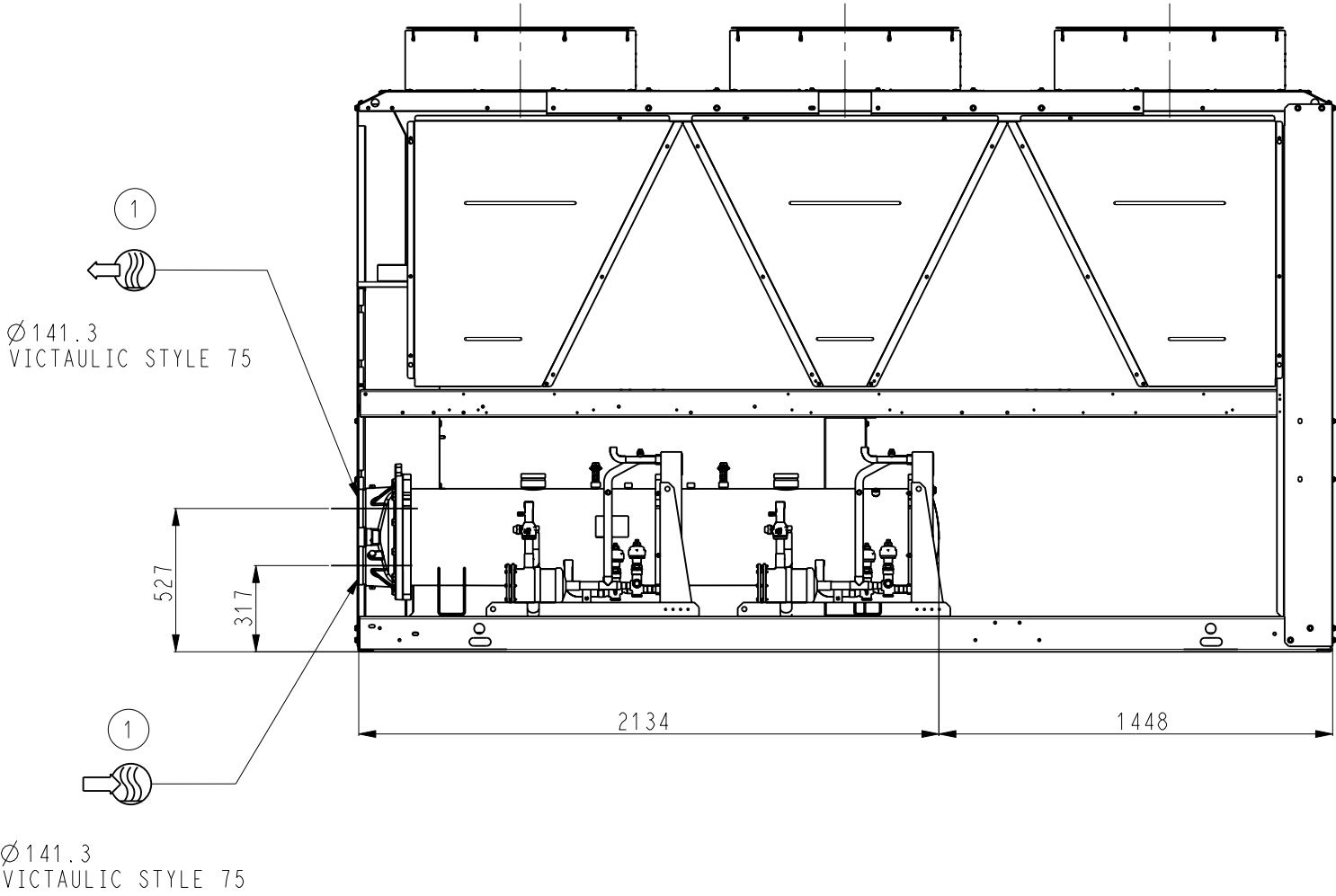
OPTION 100A OR OPTION 5 OR OPTION 6



OPTION 100A + 107 OR OPTION 5 + 107 OR OPTION 6 + 107



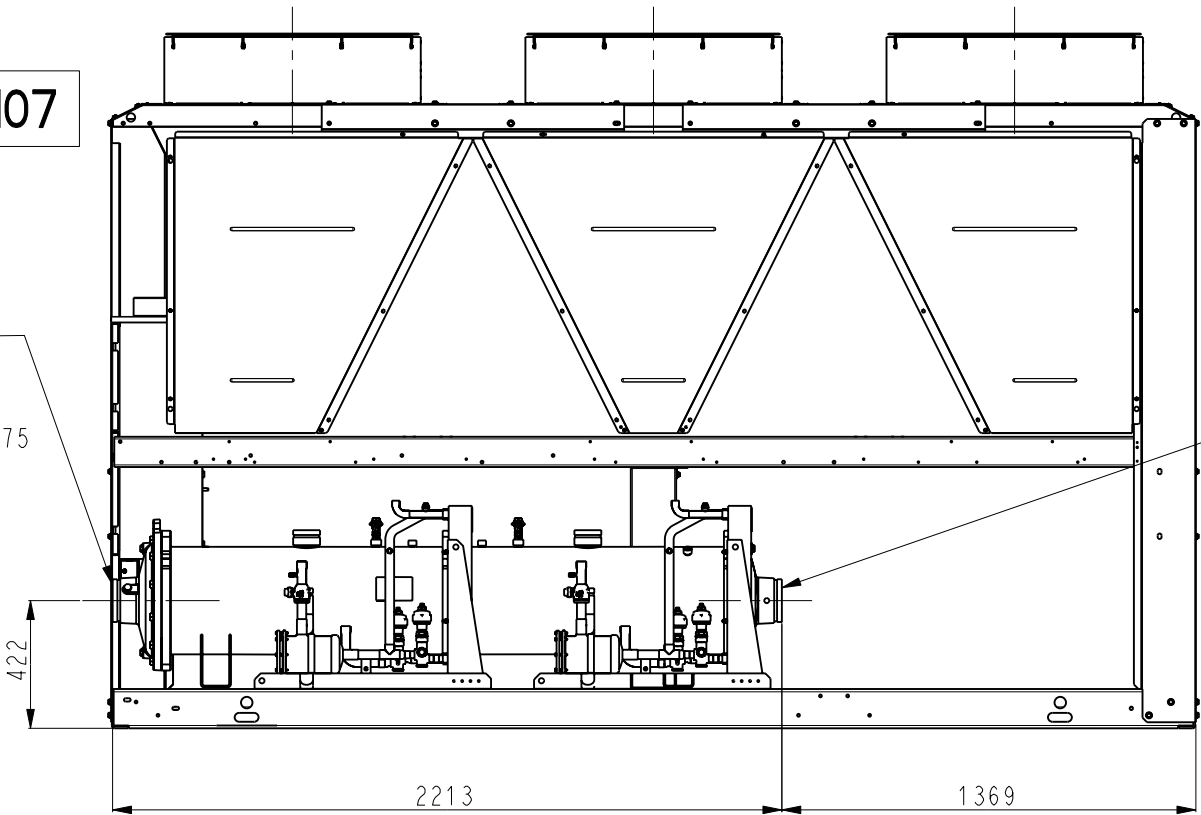
OPTION 107



OPTION 100C

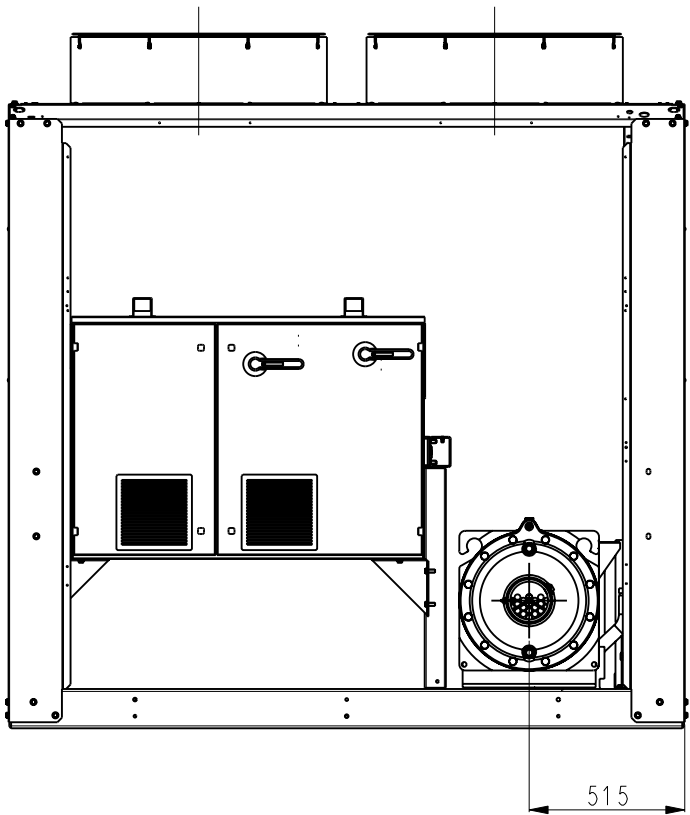
OPTION 107

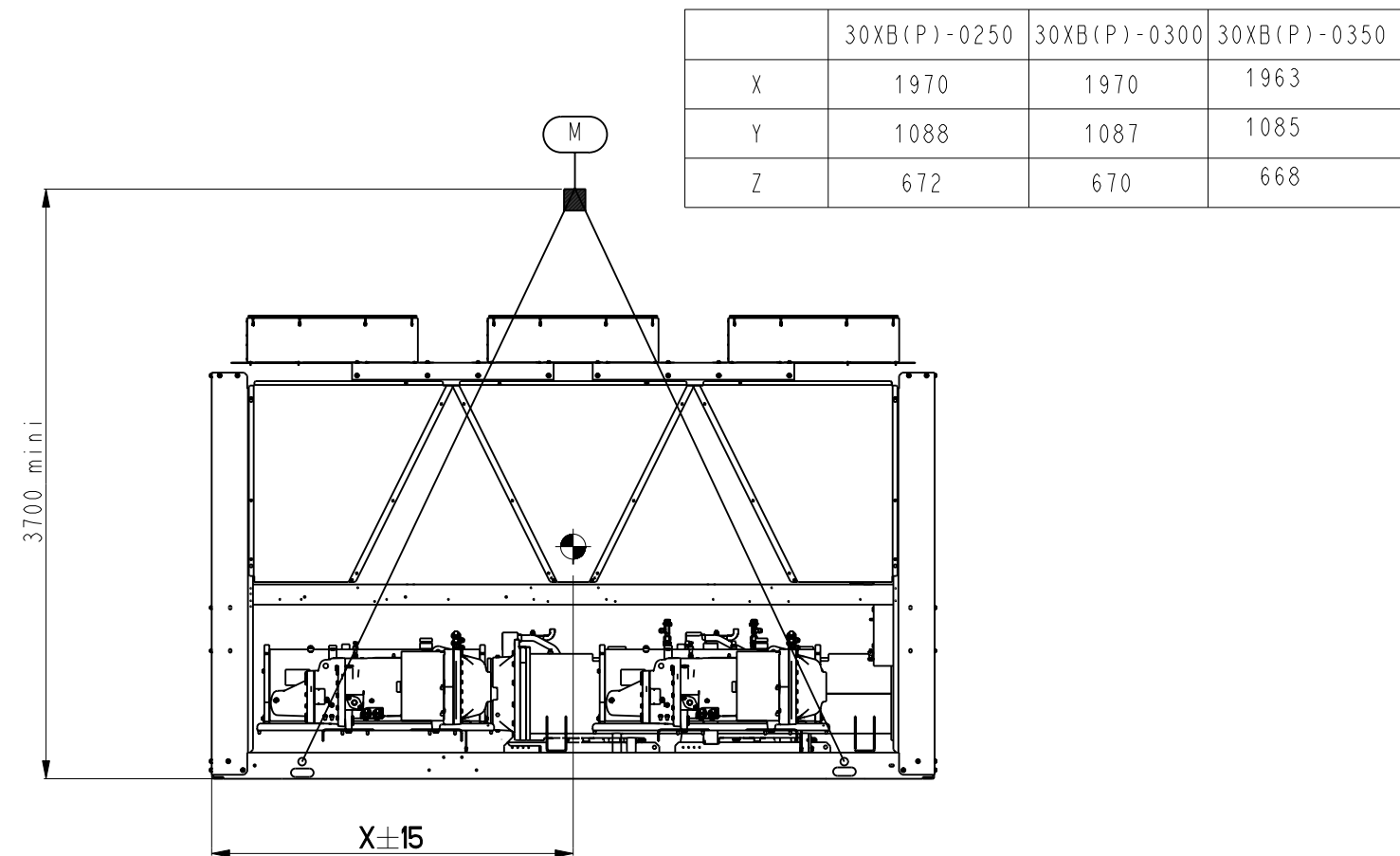
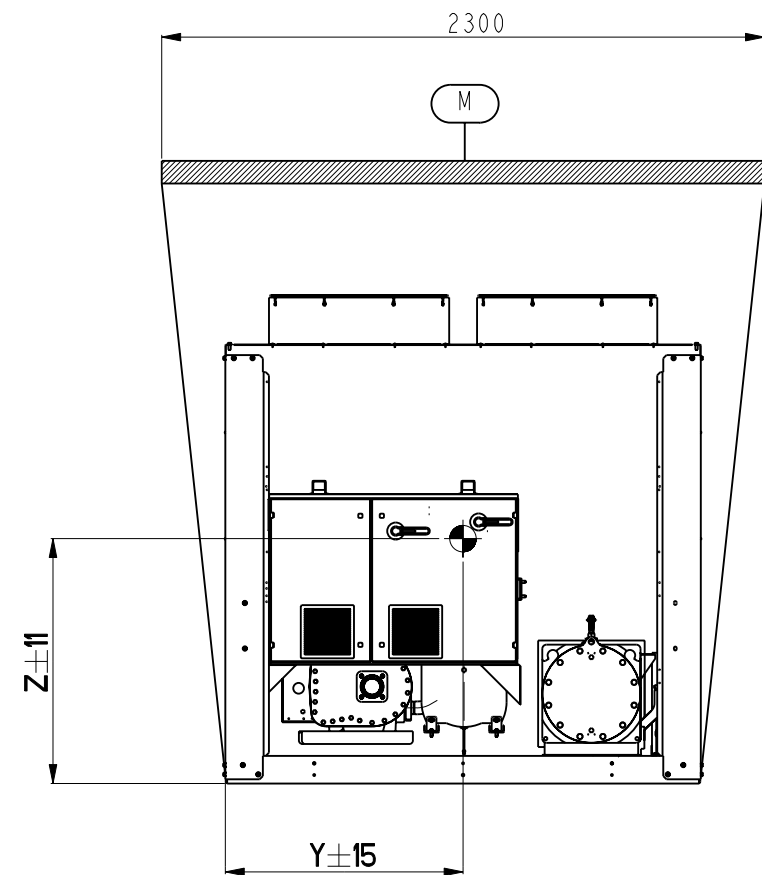
Ø141.3
VICTAULIC STYLE 75



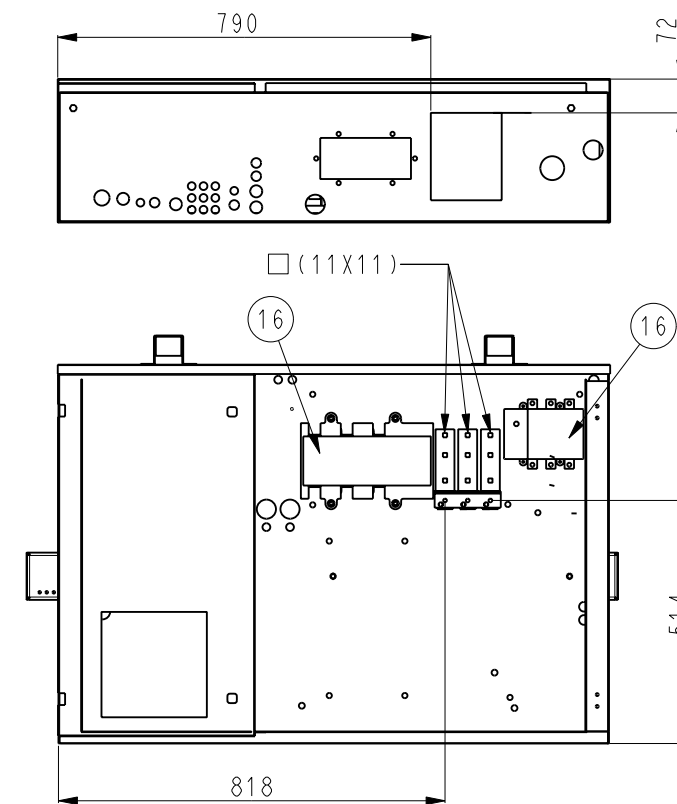
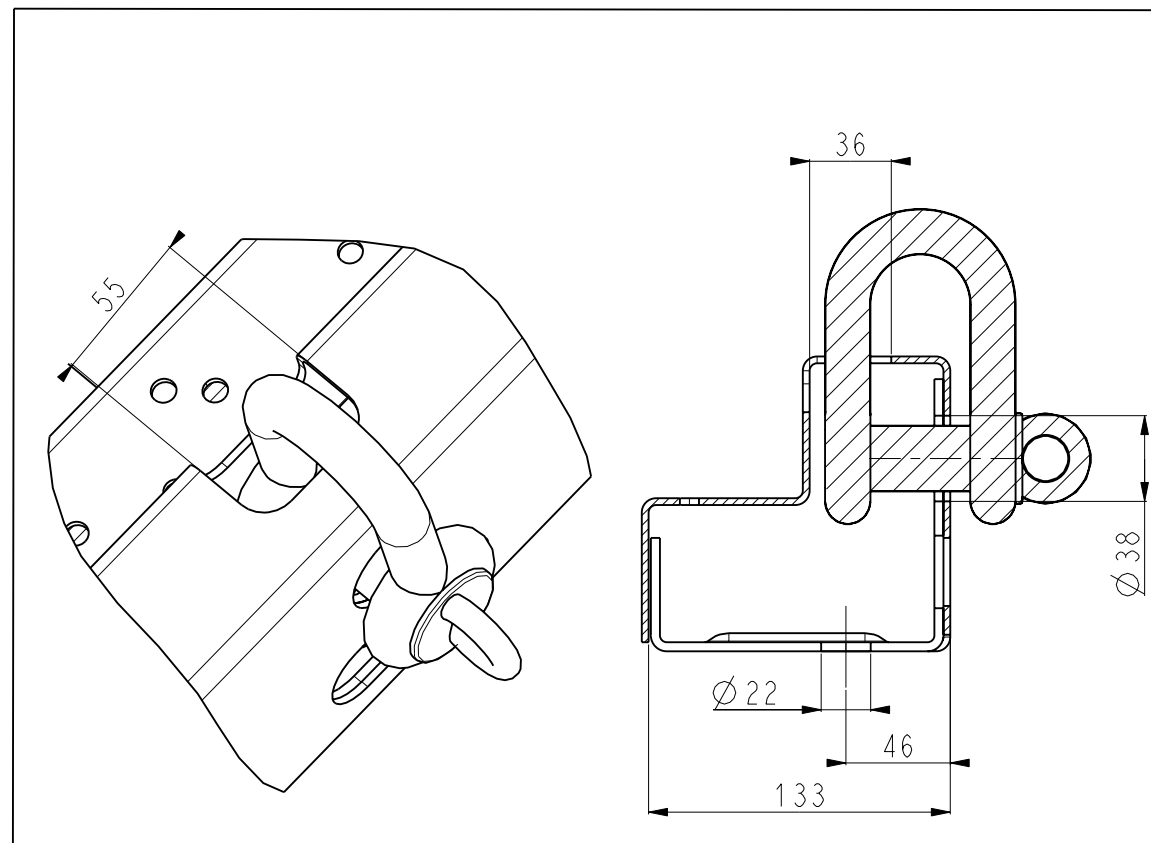
OPTION 107

Ø141.3
VICTAULIC STYLE 75





	30XB(P)-0250	30XB(P)-0300	30XB(P)-0350
X	1970	1970	1963
Y	1088	1087	1085
Z	672	670	668

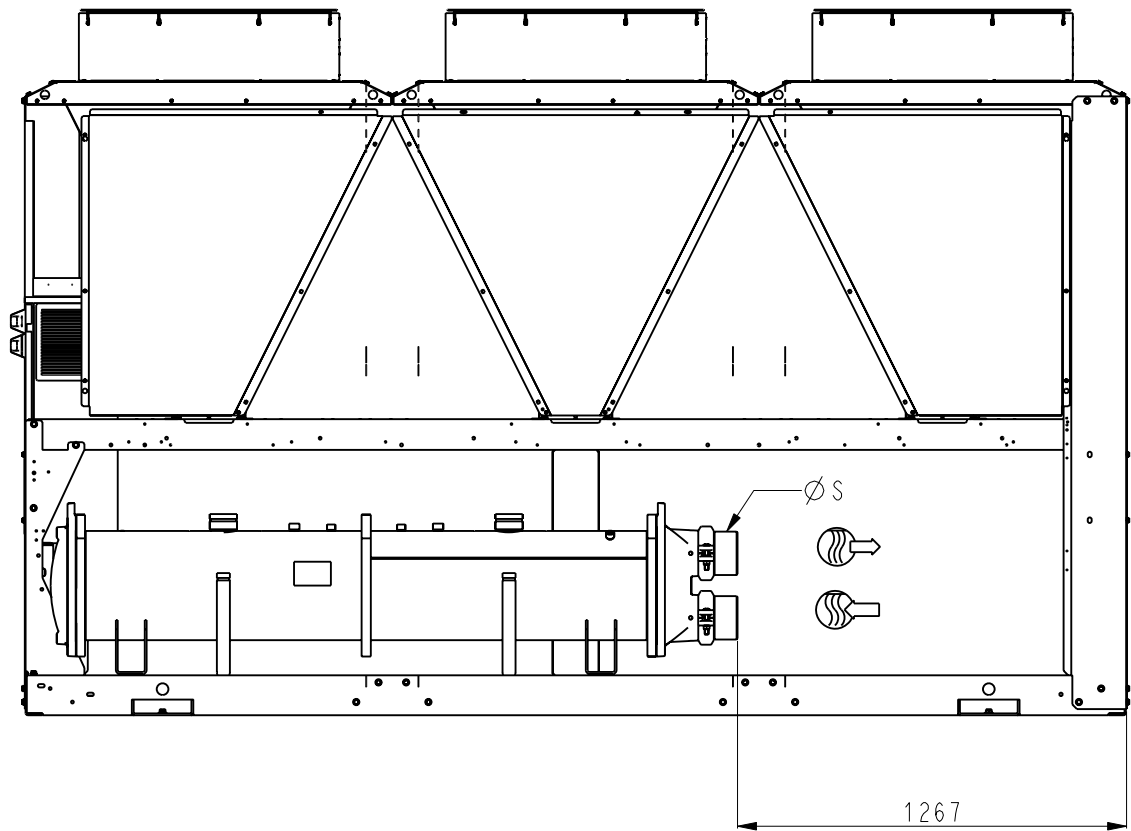


ELECTRICAL BOX: POWER CONNECTION

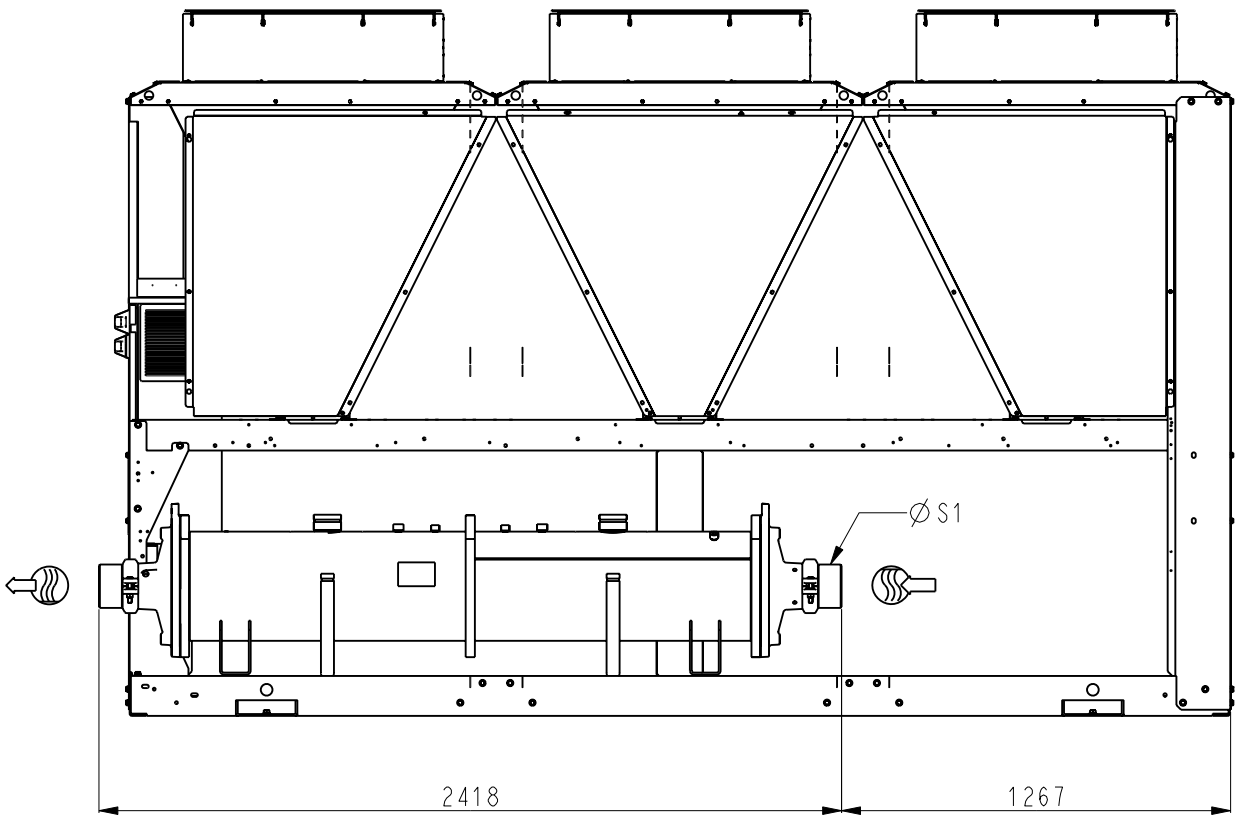
A100

TOLERANCE	30XB(P)-0250-0300-0350		DATE	Feuille
±10	*		02-Feb-18	Sheet
				5/8
				Indice
				B

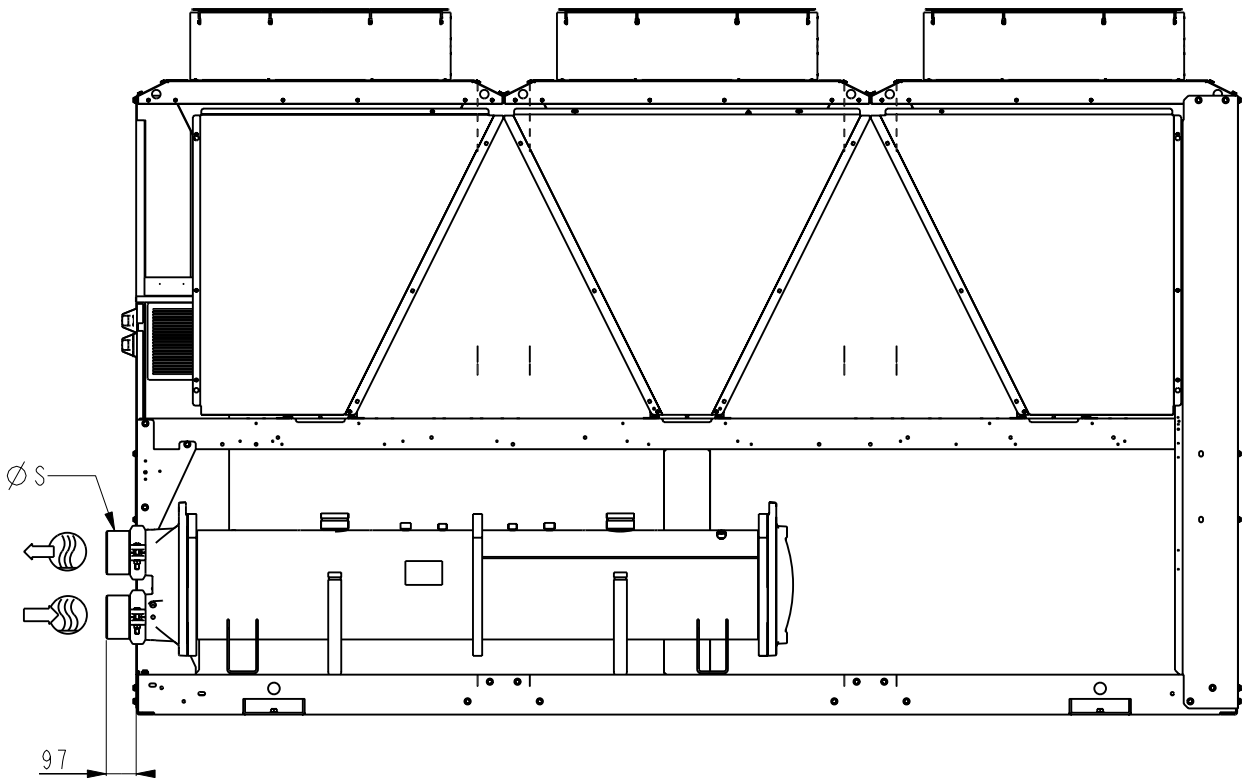
OPT 266



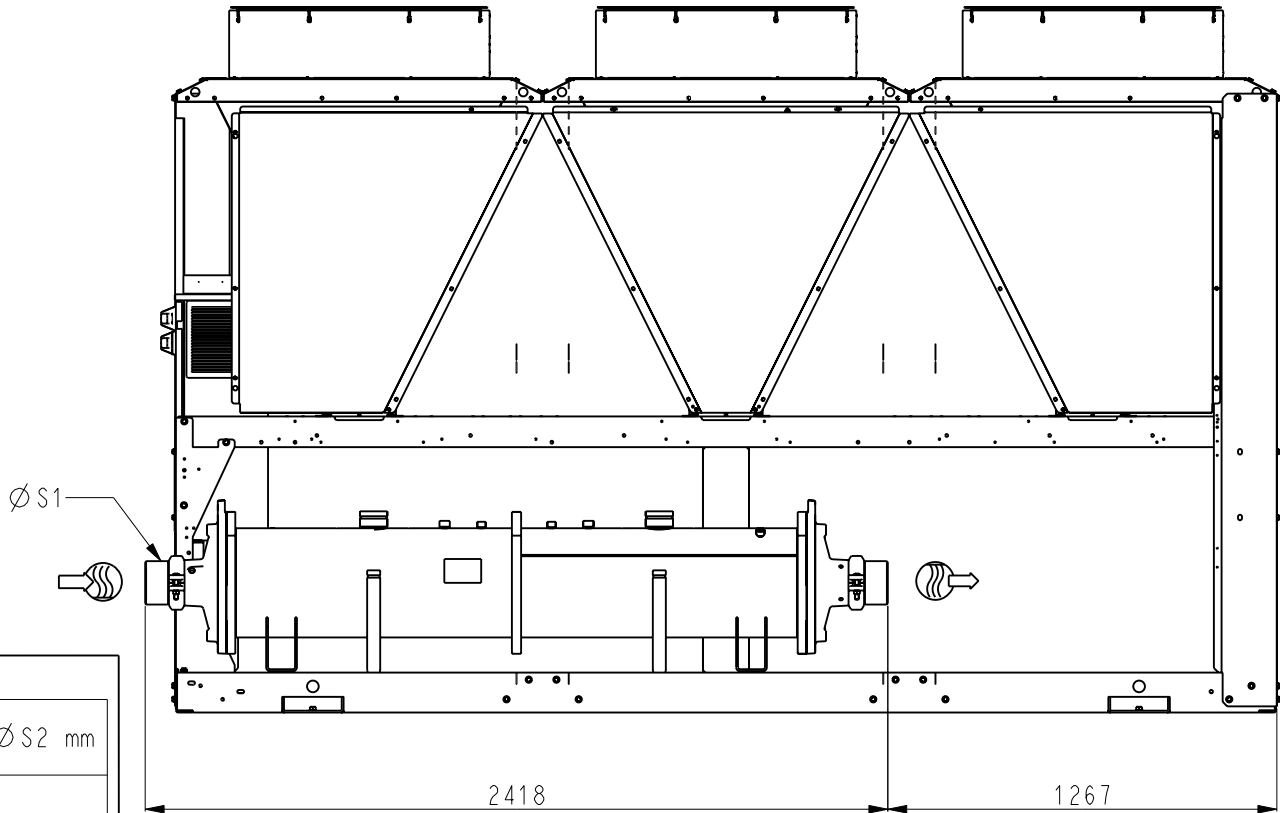
OPT 266+100C



OPT 266+107

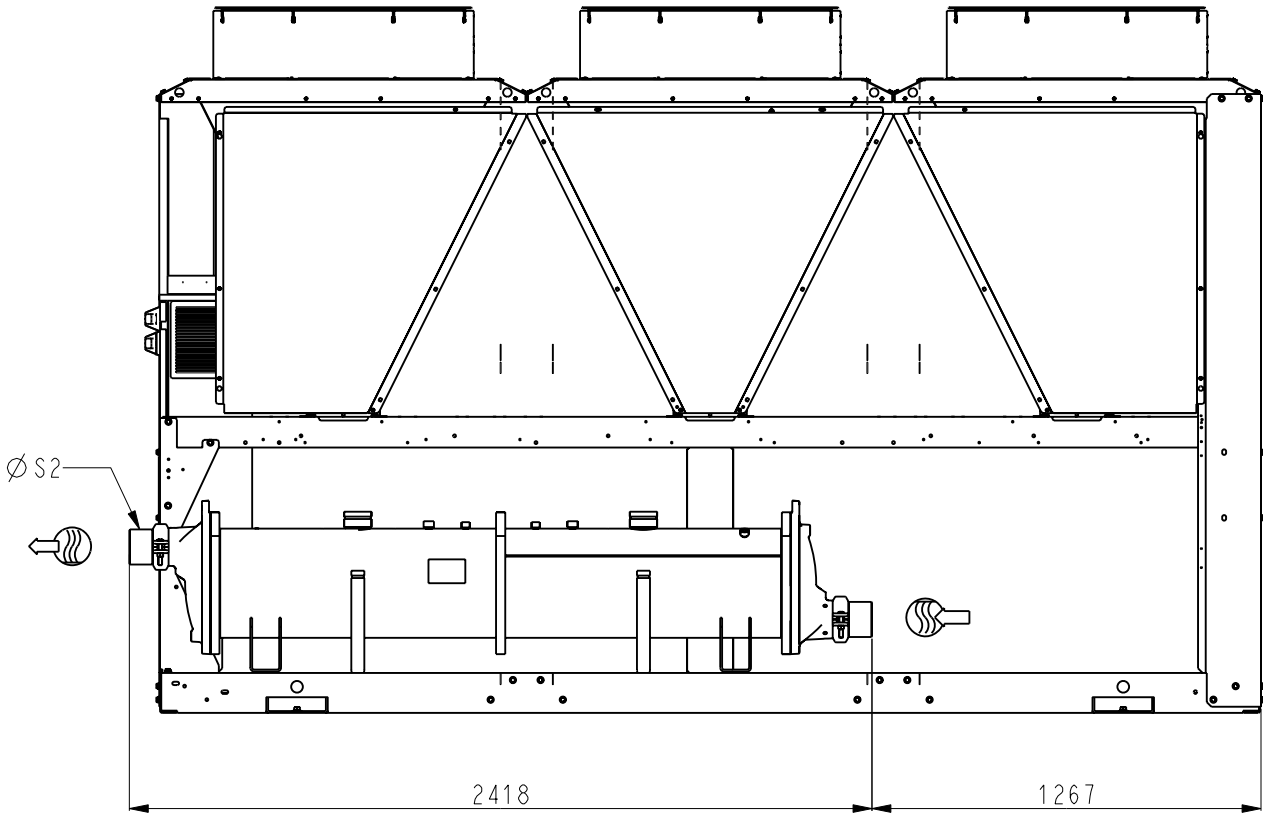


OPT 266+100C+107

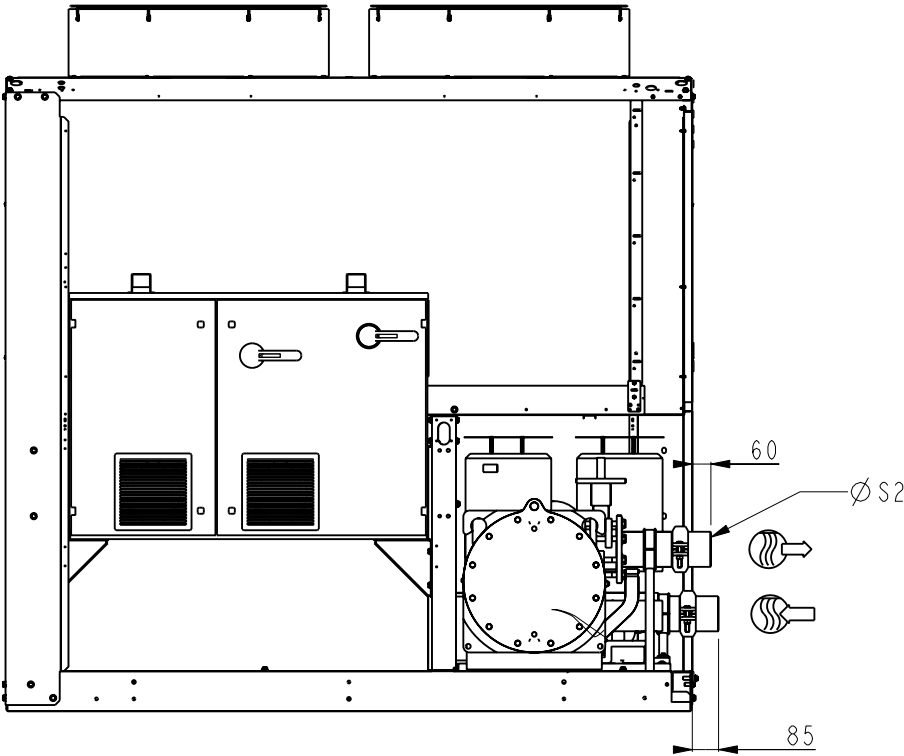


	$\varnothing S$ mm	$\varnothing S1$ mm	$\varnothing S2$ mm
30XB(P)			
0250	141.3	141.3	114.3
0300			
0350			

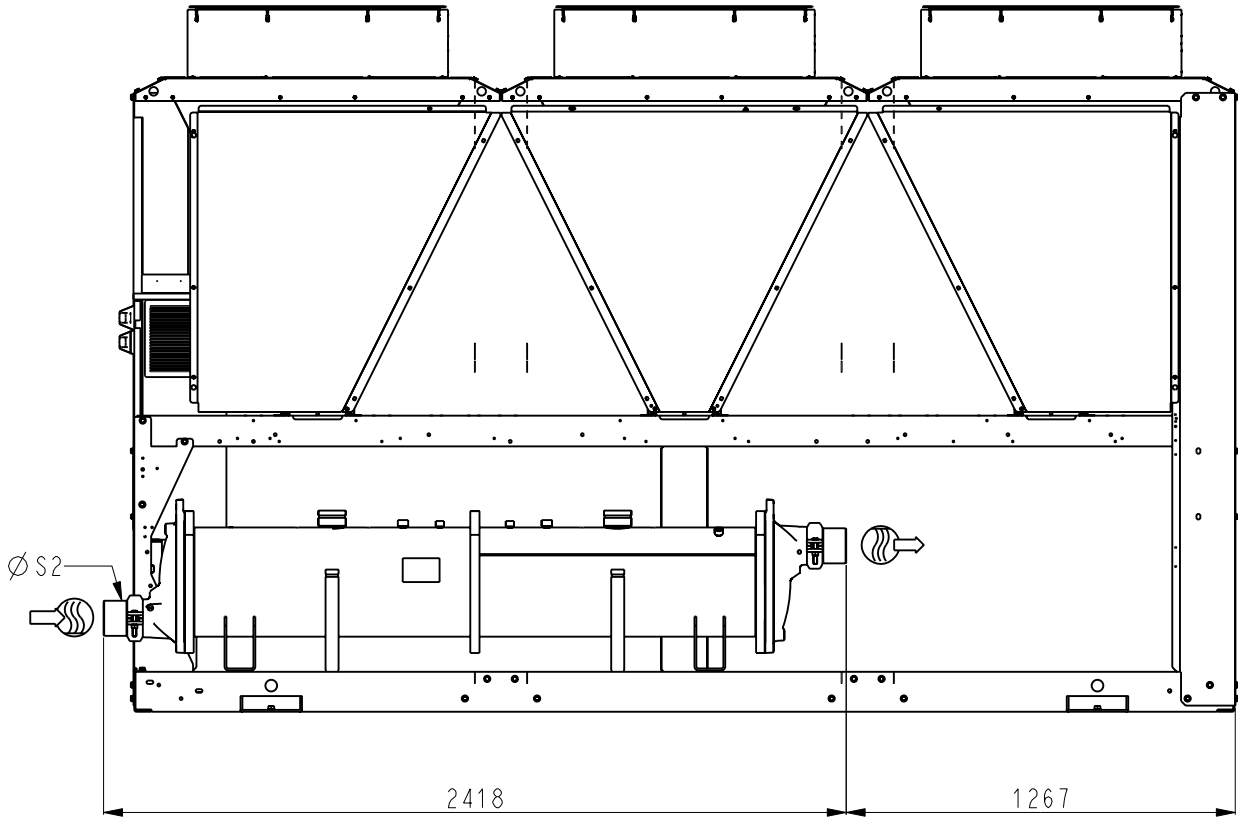
OPT (5 OR 6 OR 100A) + 266



HYDRONIC MODULE + OPT 266



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



	$\varnothing S$ mm	$\varnothing S1$ mm	$\varnothing S2$ mm
30XB(P)			
0250	141.3	141.3	114.3
0300			
0350			

