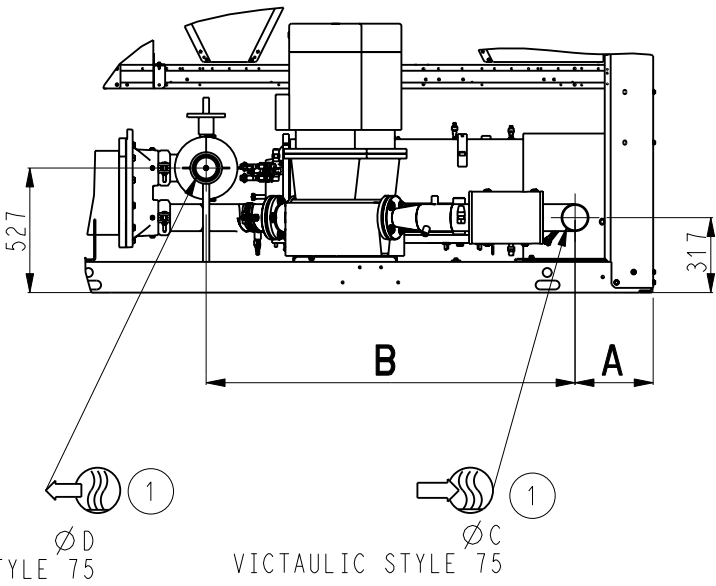
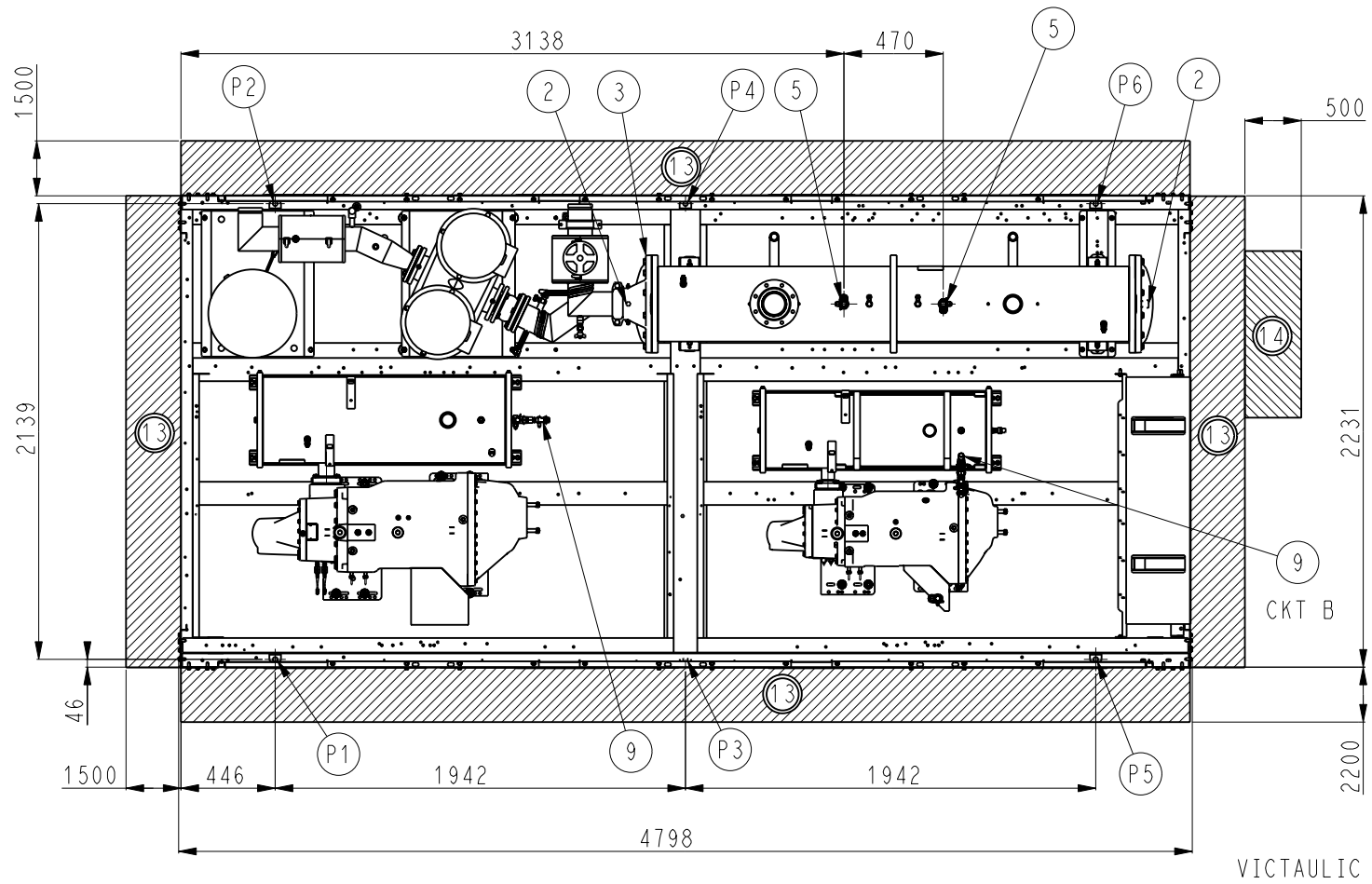
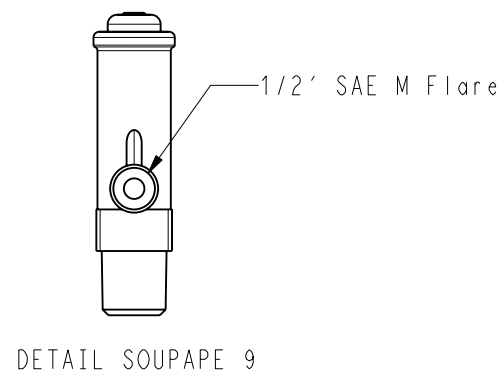
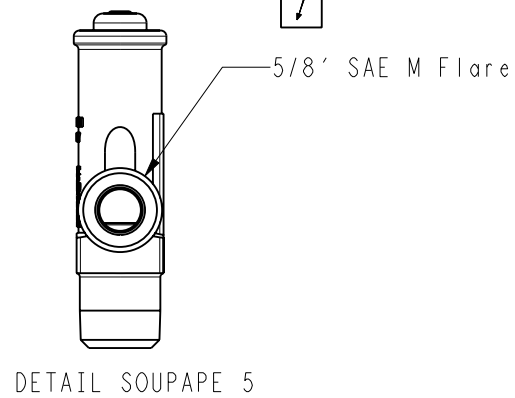
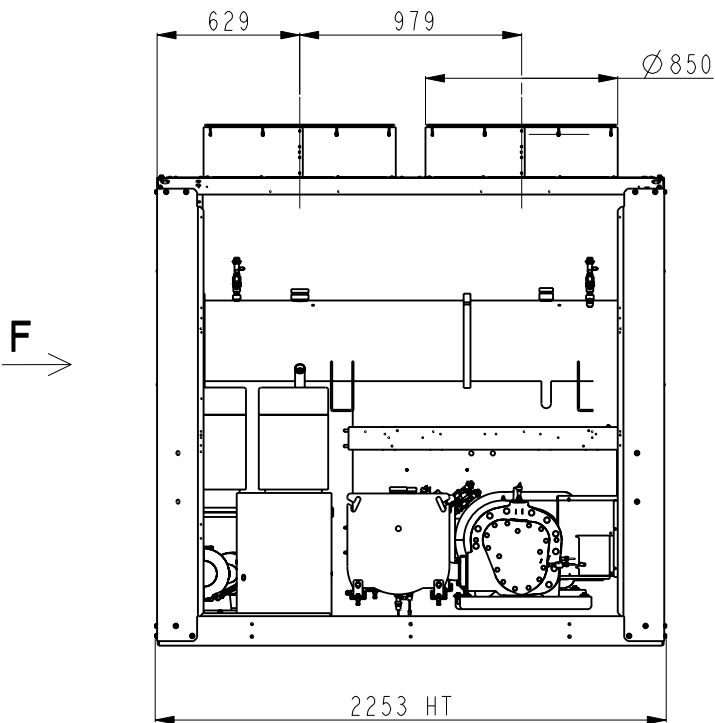
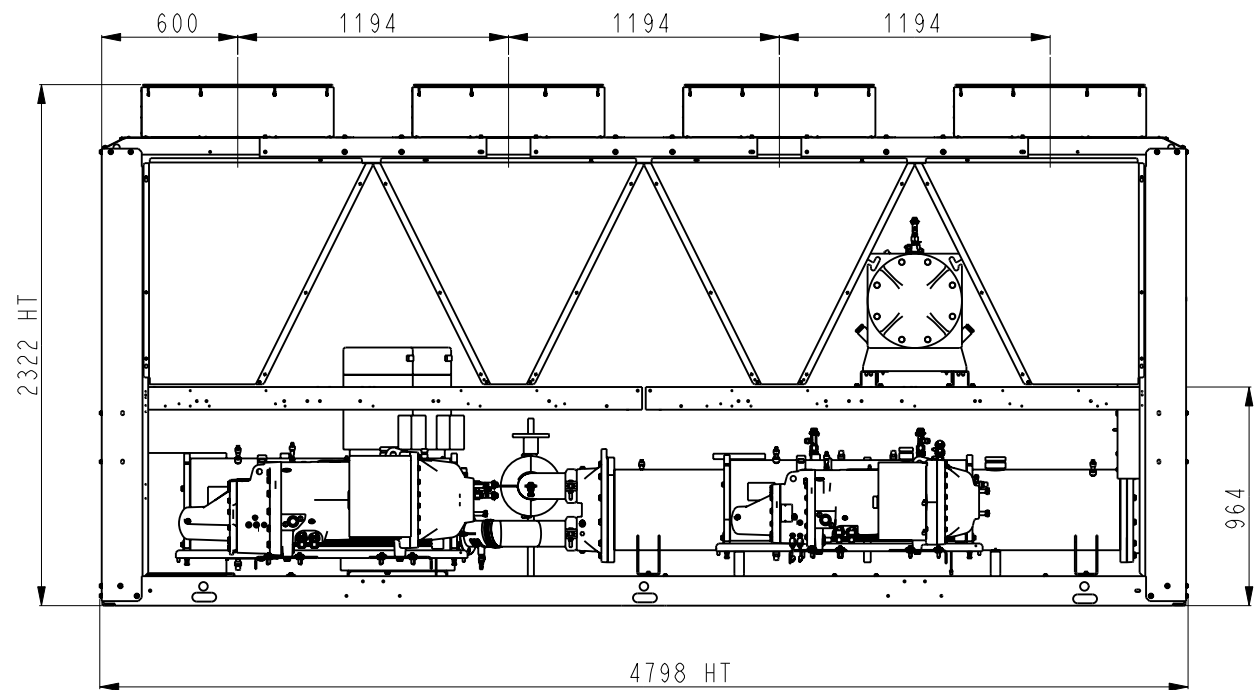
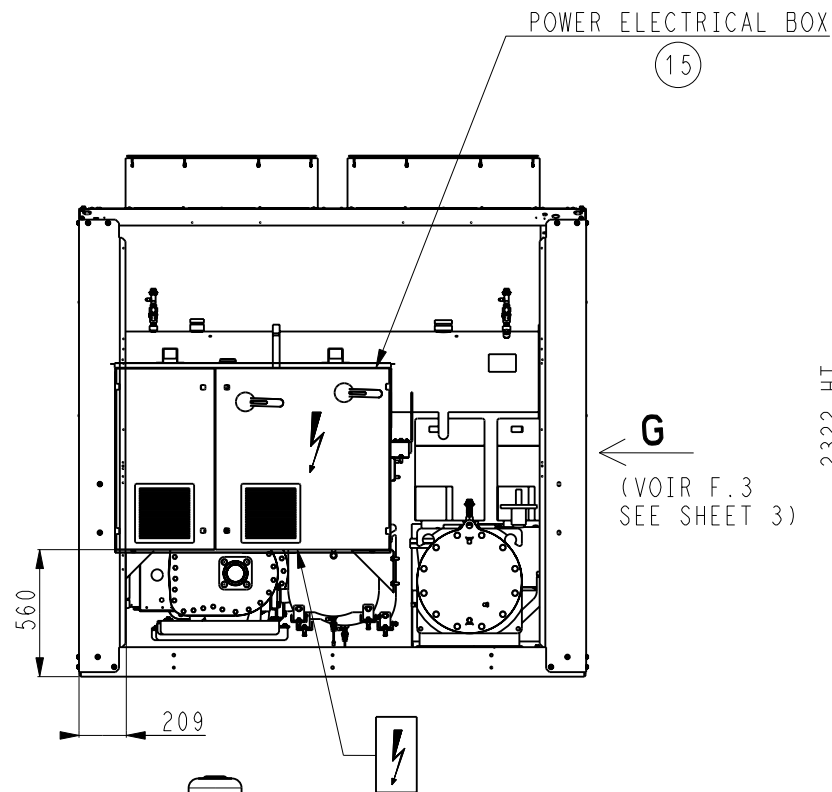
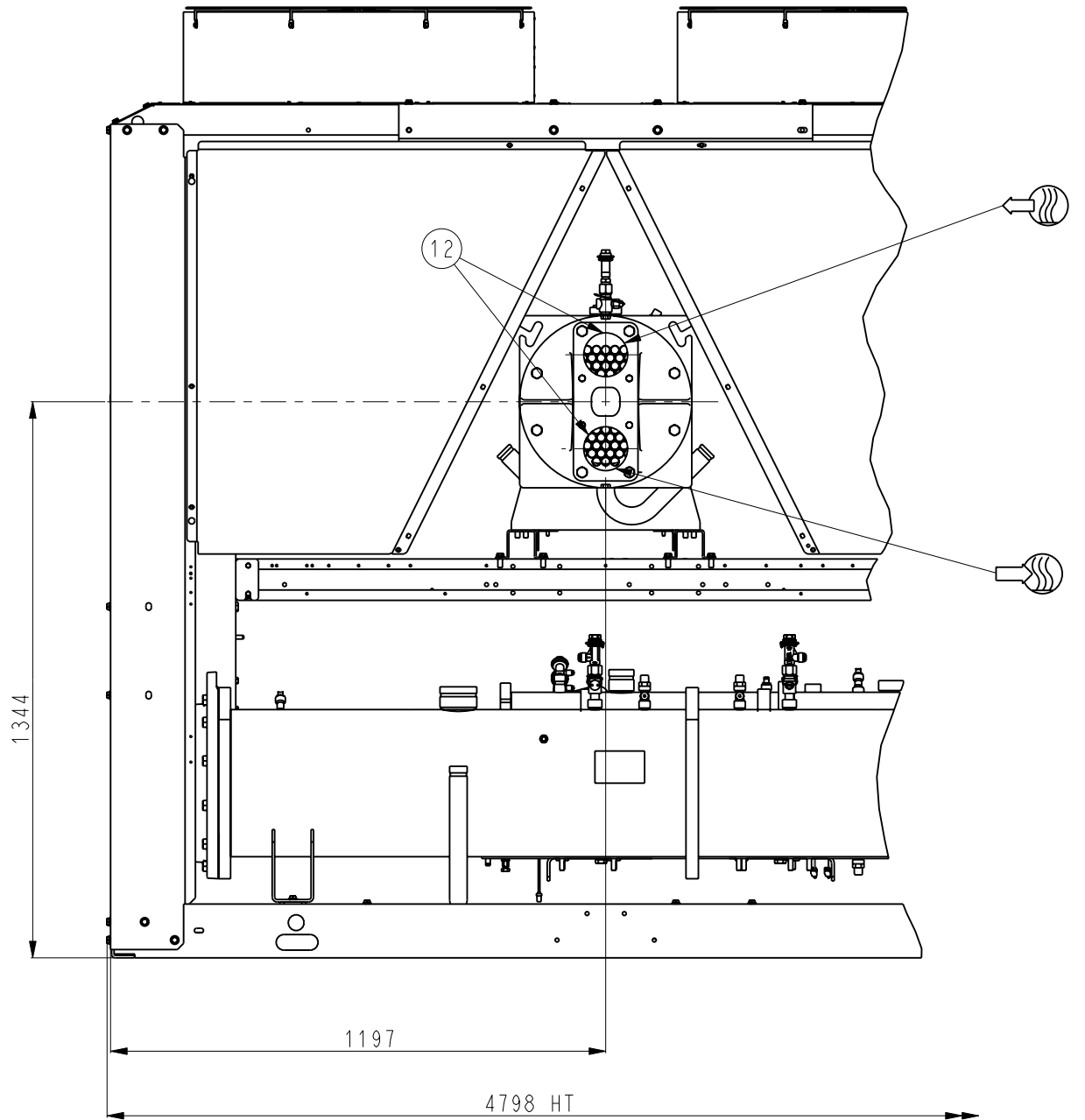
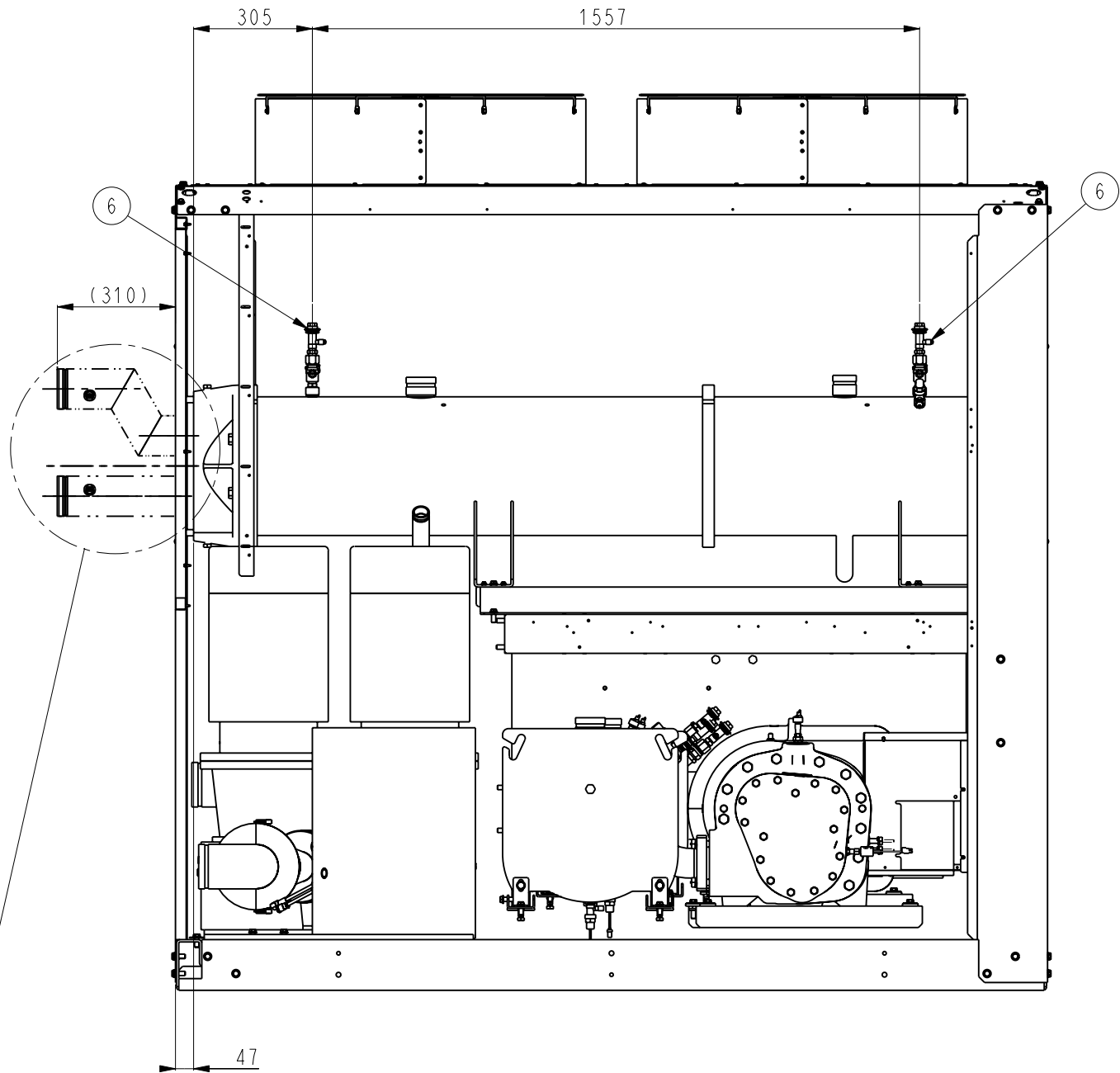




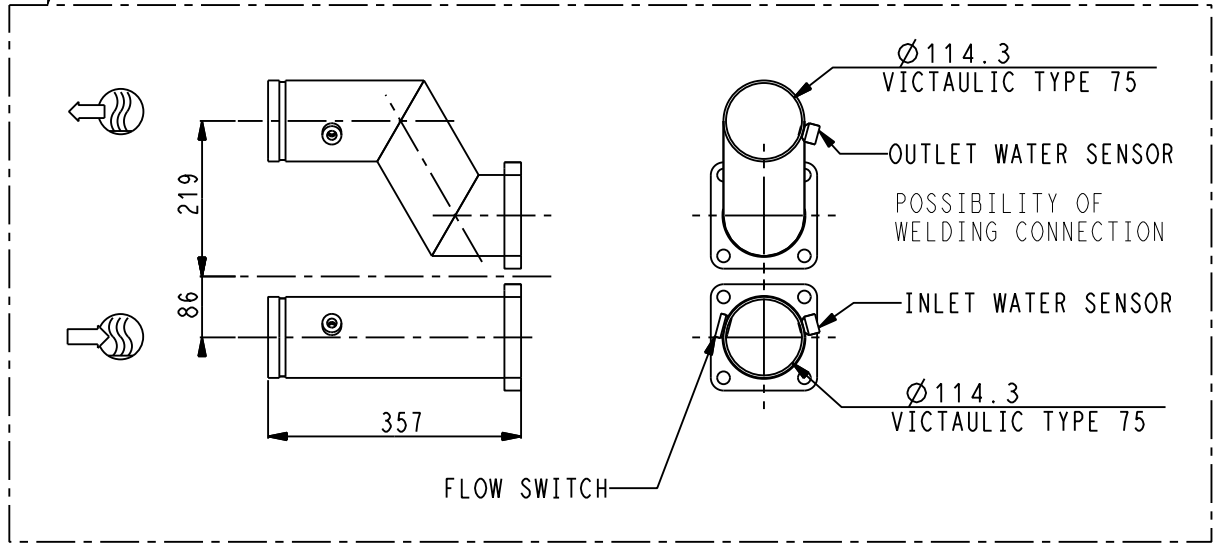
VUE F
ECHELLE 1:32

	30XBE0400	30XBE0450	30XBE0500
A	347	347	347
B	1522	1522	1522
Ø C	114.3	114.3	114.3
Ø D	114.3	114.3	114.3

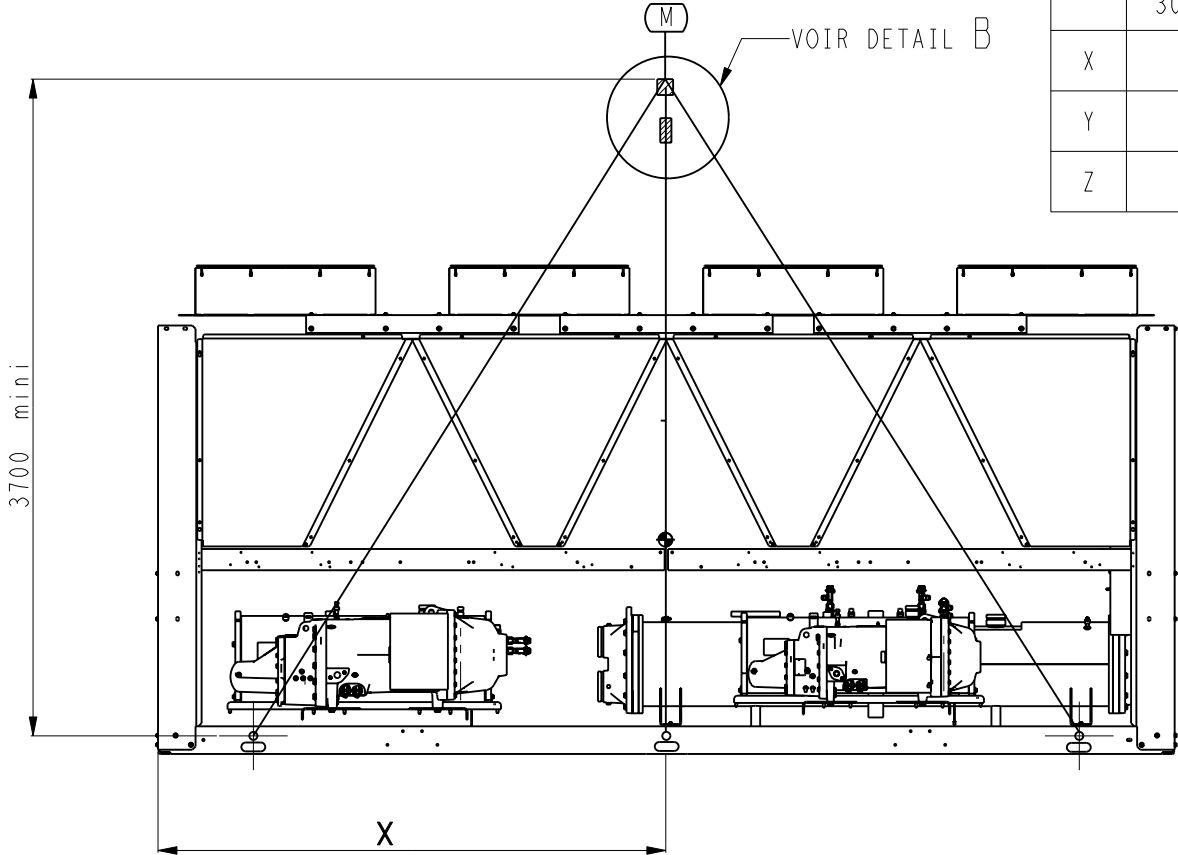
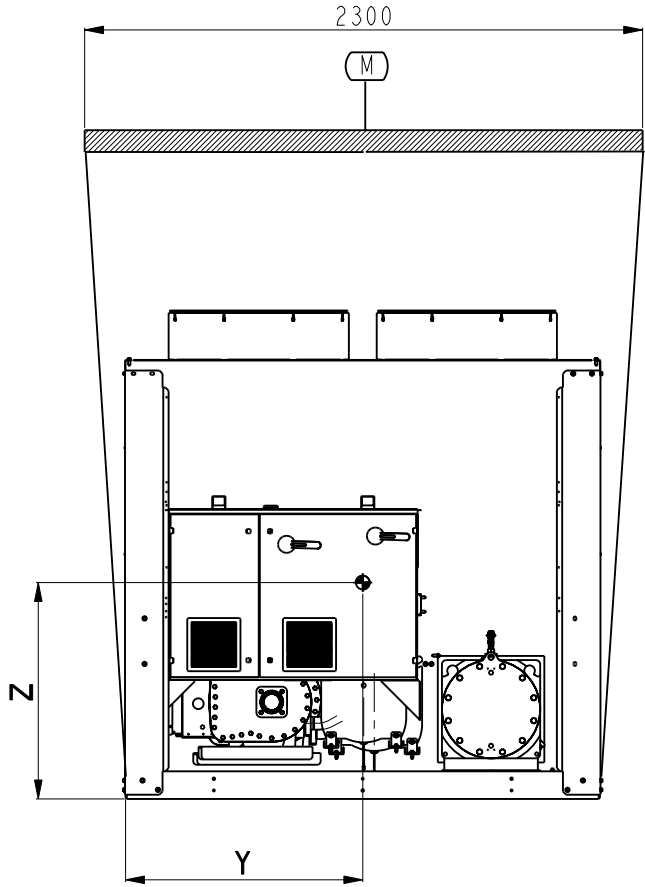


VUE **G**
Echelle 1:16

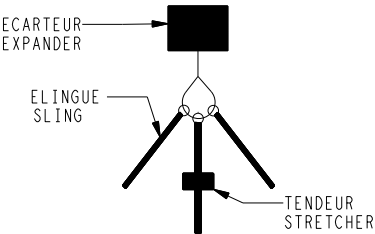
SUPPLIED WITH THE UNIT



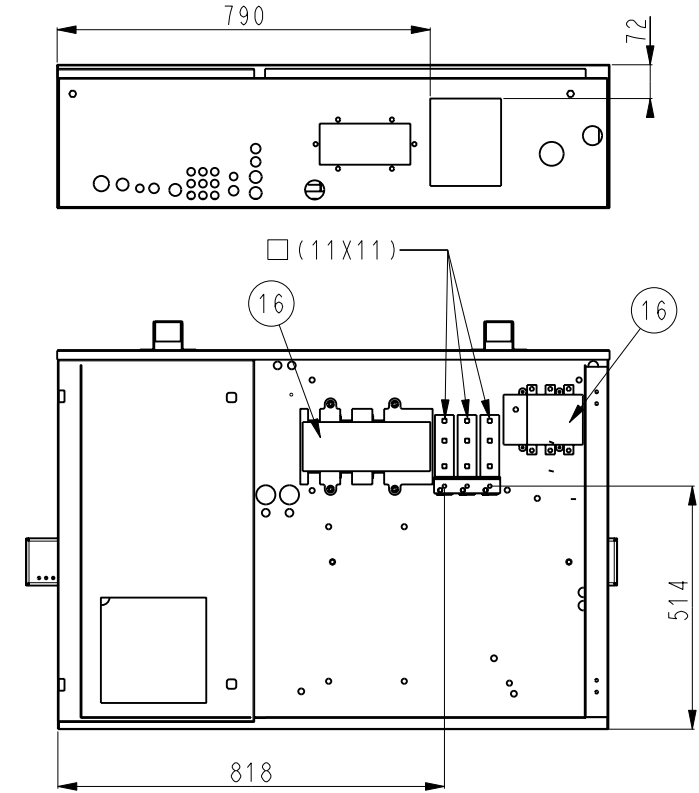
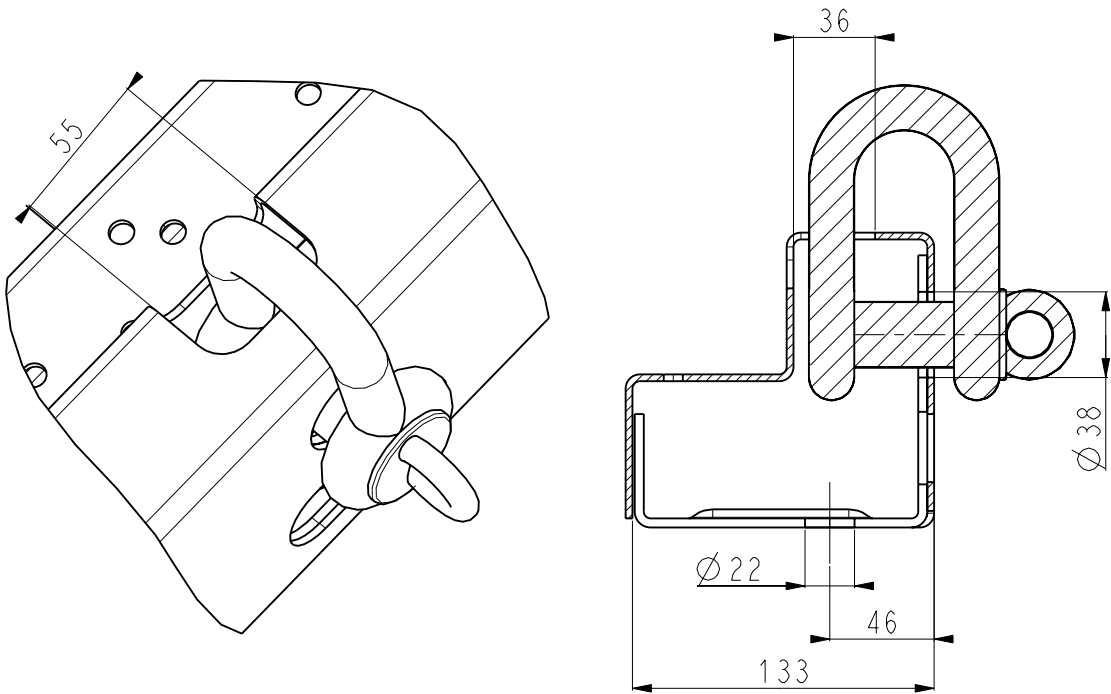
TOLERANCE	30XBE0400-0450-0500		DATE	Feuille
±10	HYDRONIC MODULE + OPTION 50		20-Aug-20	Sheet
		00DCG000409200		2/6
				Indice
				A



	30XBE0400	30XBE0450	30XBE0500
X	2406	2370	2370
Y	1149	1136	1136
Z	637	628	628



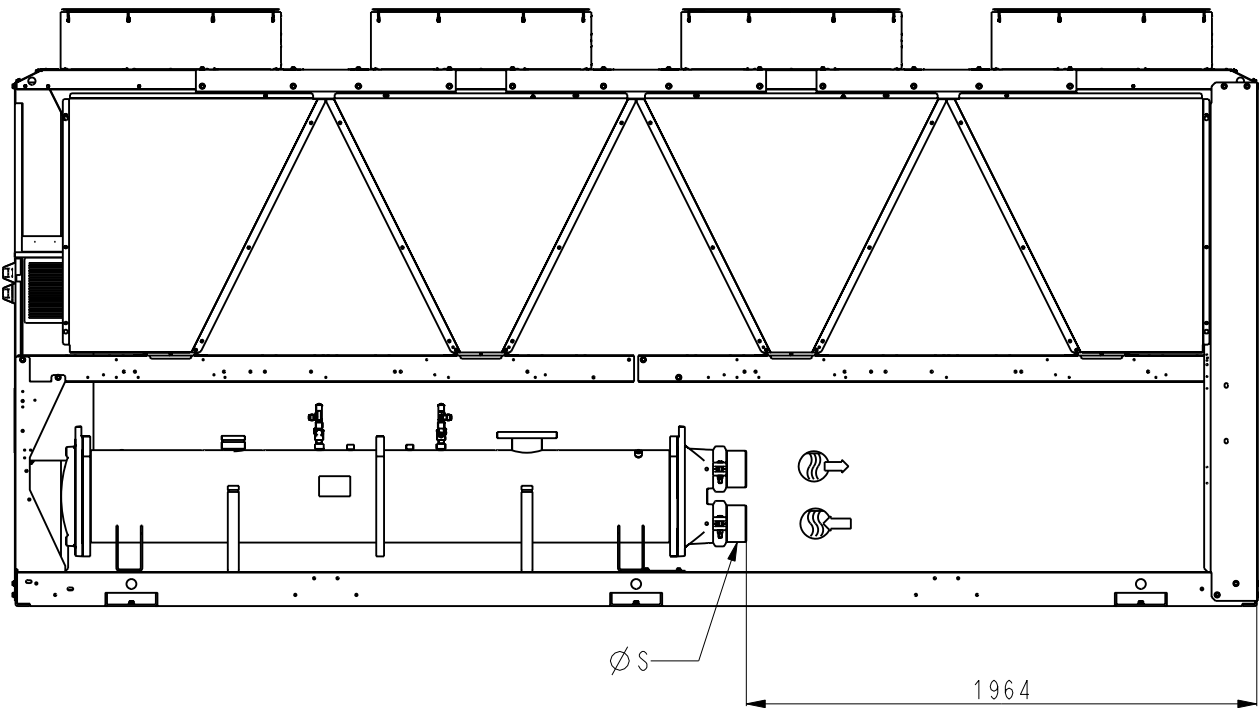
DETAIL B



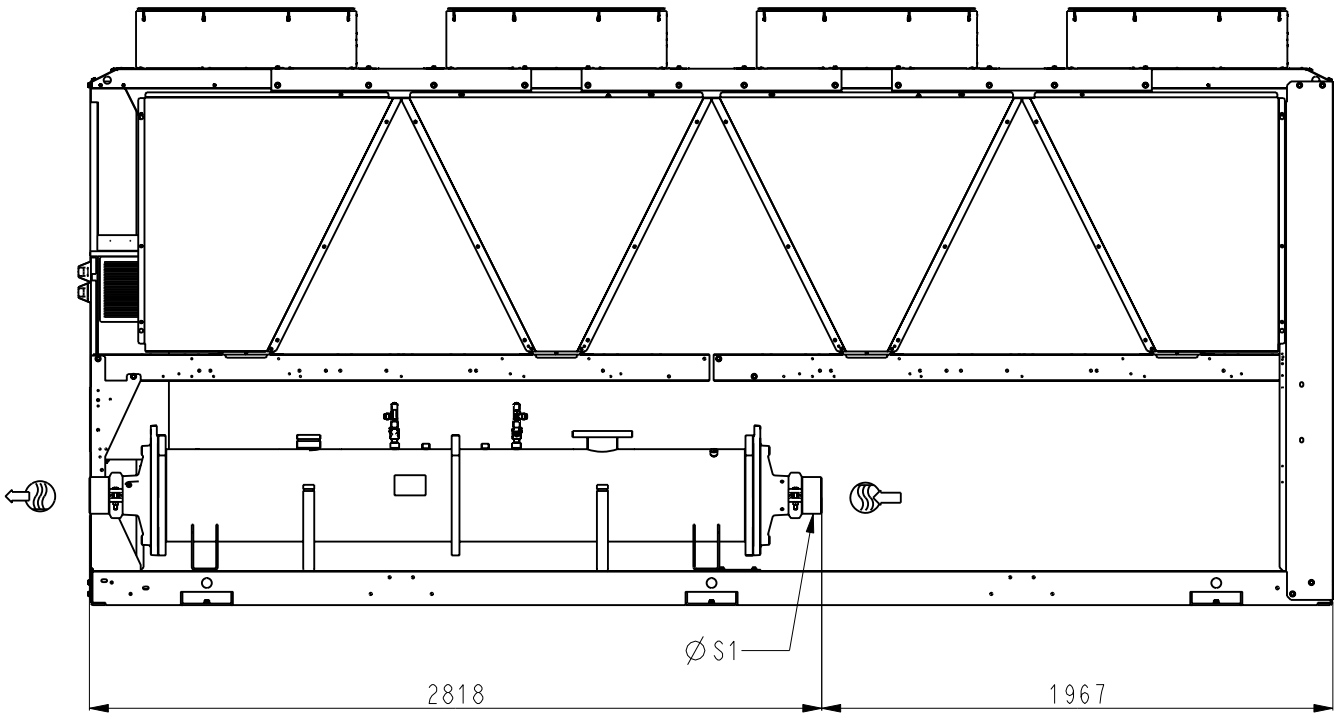
ELECTRICAL BOX: POWER CONNECTION

A100
30XBE0400 - 0450 - 0500

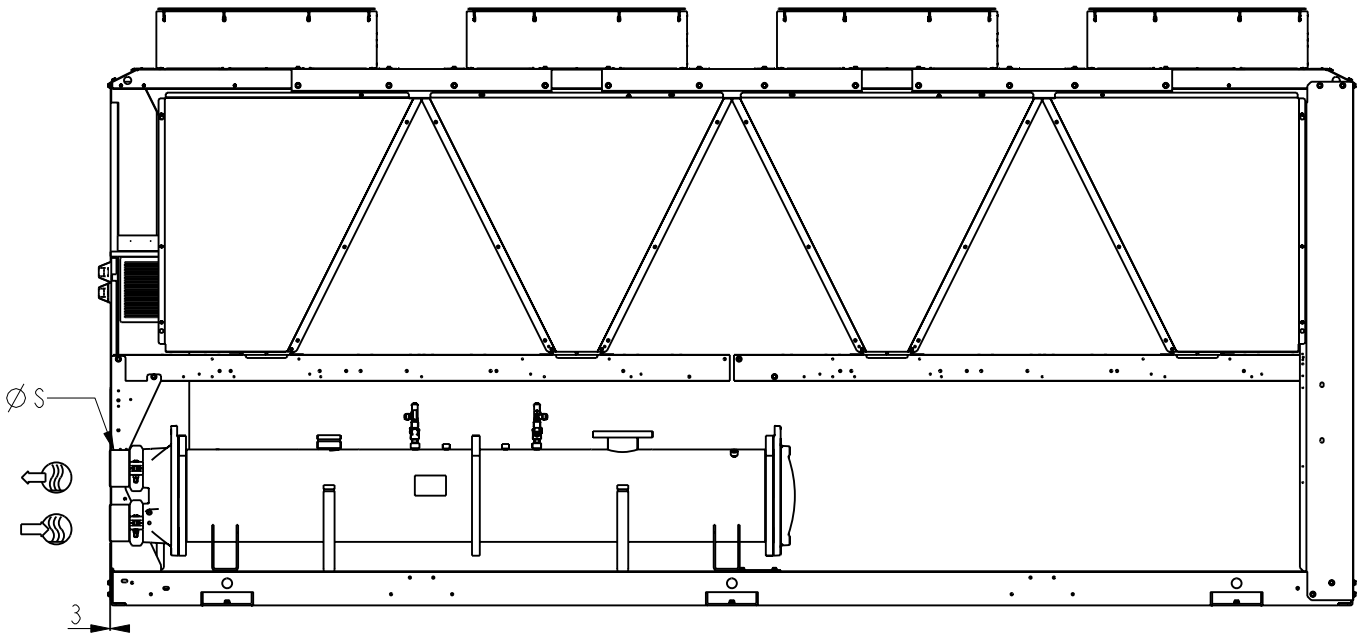
OPT 266



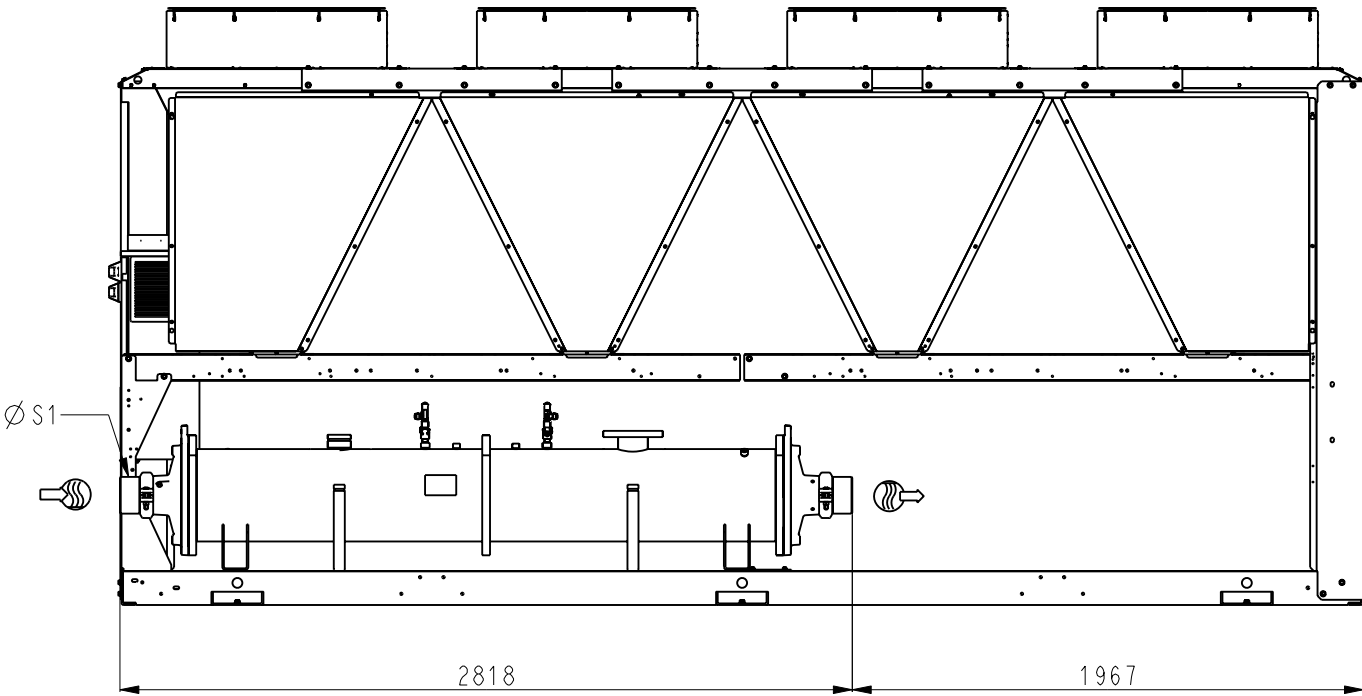
OPT 266:100C



OPT 266:107



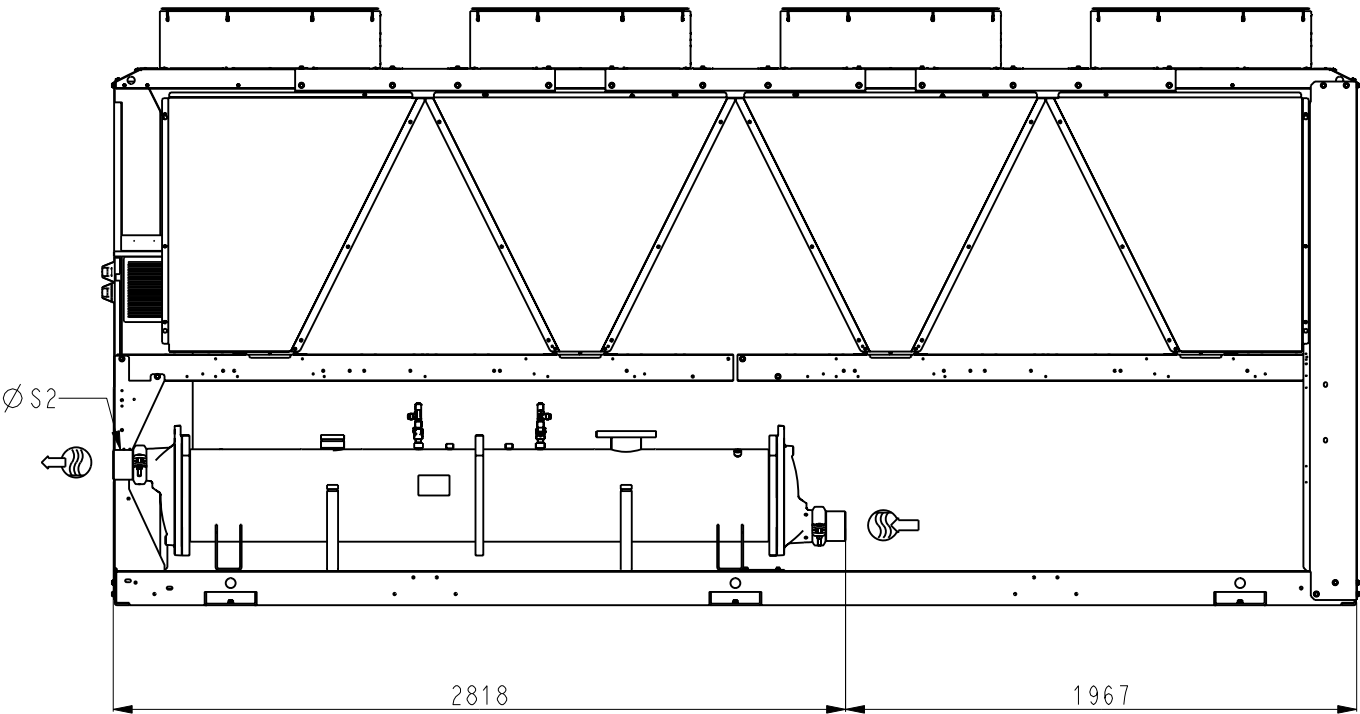
OPT 266:100C+107



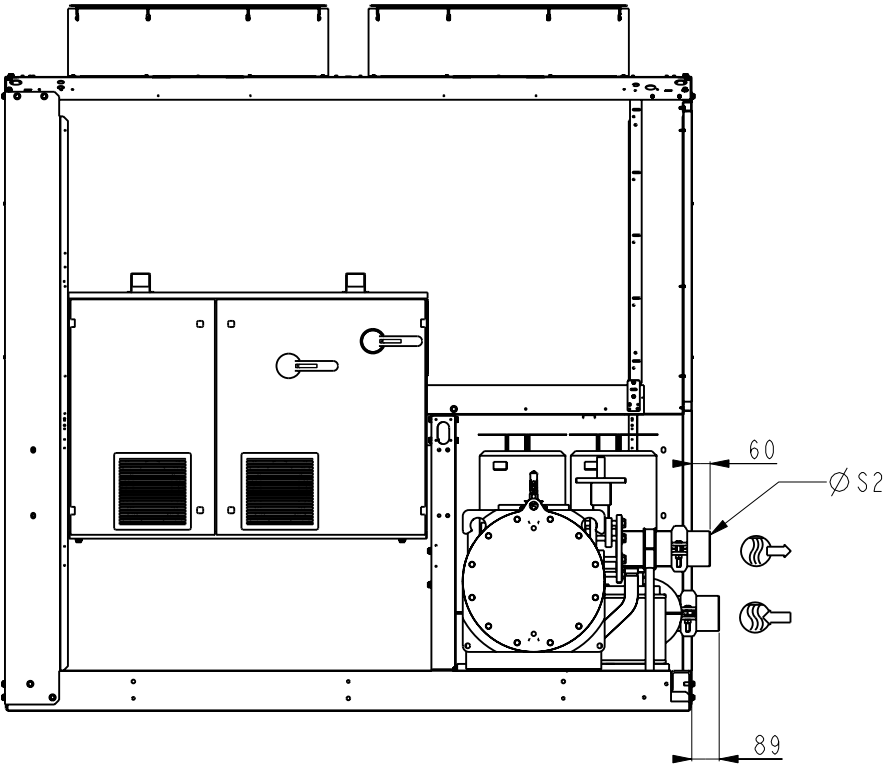
	$\varnothing S$ mm	$\varnothing S1$ mm	$\varnothing S2$ mm
30XBE0400-0450-0500	141.3	141.3	114.3

TOLERANCE	30XBE0400-0450-0500		DATE	Feuille
± 10	HYDRONIC MODULE + OPTION 50		20-Aug-20	Sheet
		00DCG000409200		4/6
				Indice
				A

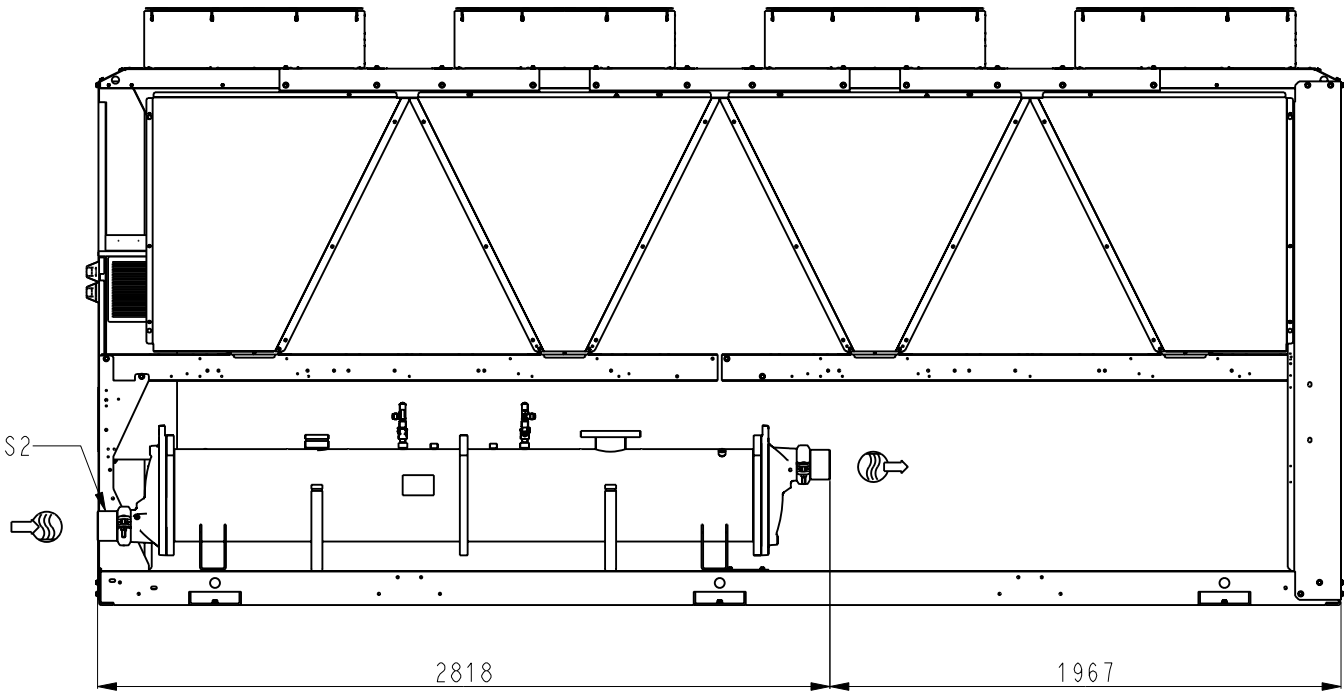
OPT (5 OR 6 OR 100A) + 266



HYDRONIC MODULE + OPT 266



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



	Ø S mm	Ø S1 mm	Ø S2 mm
30XBE0400-0450-0500	141.3	141.3	114.3

TOLERANCE	30XBE0400-0450-0500		DATE	Feuille
±10	HYDRONIC MODULE + OPTION 50	00DCG000409200	20-Aug-20	Sheet
				5/6
				Indice
				A

