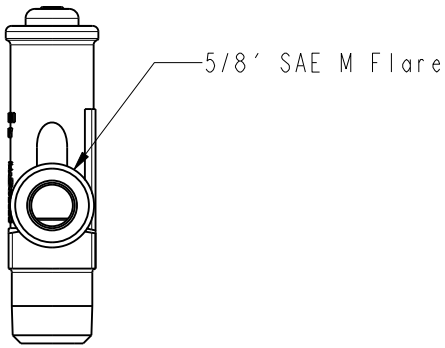
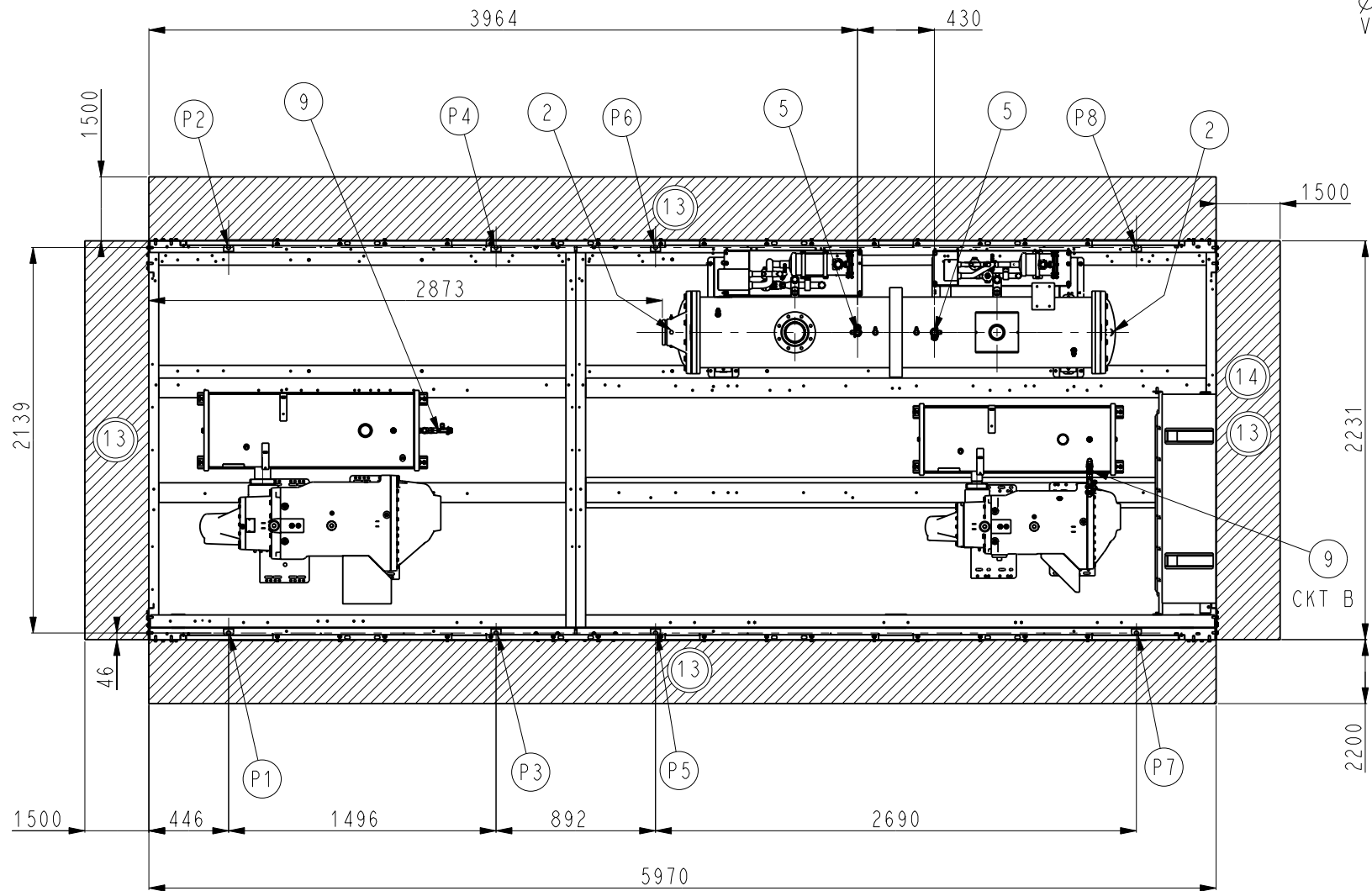
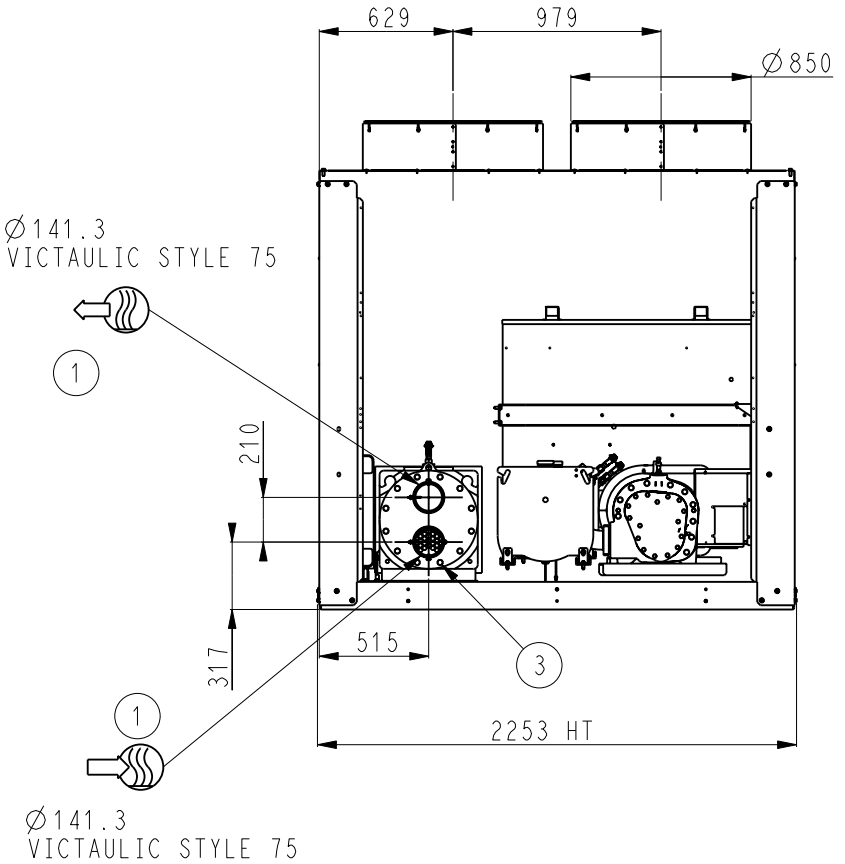
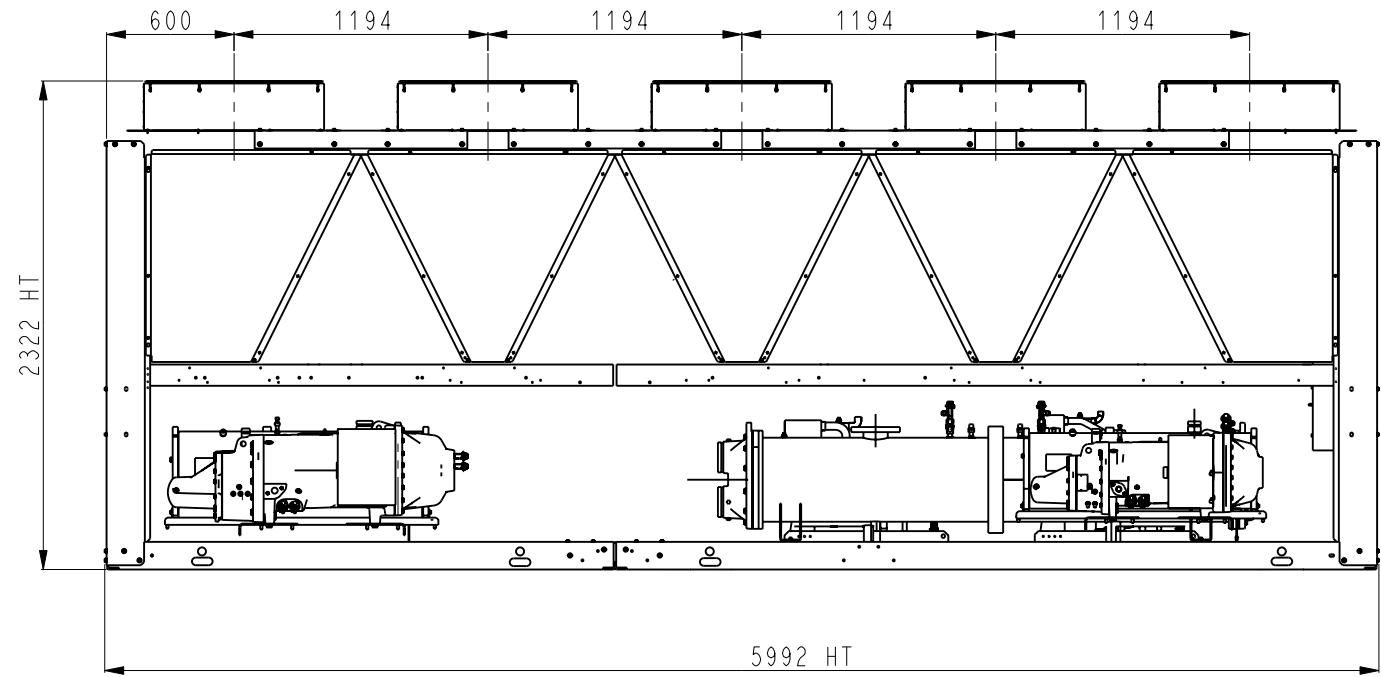
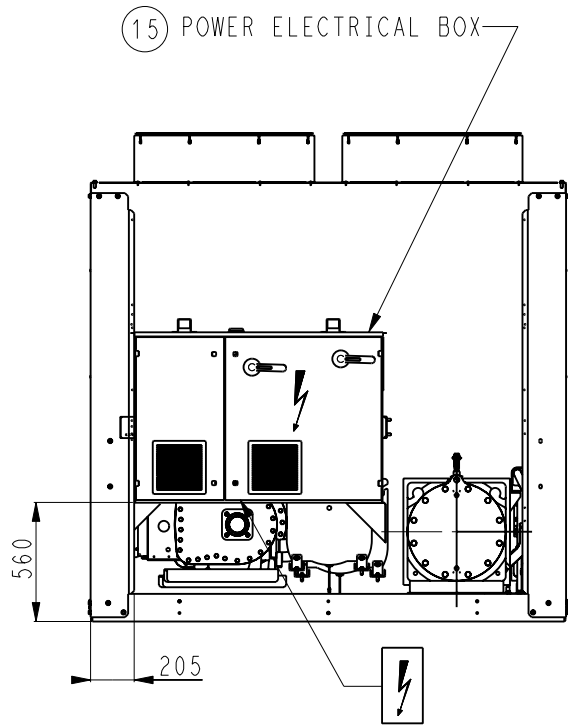
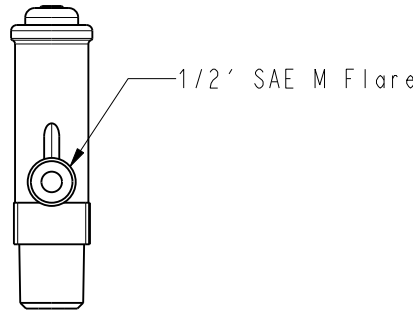




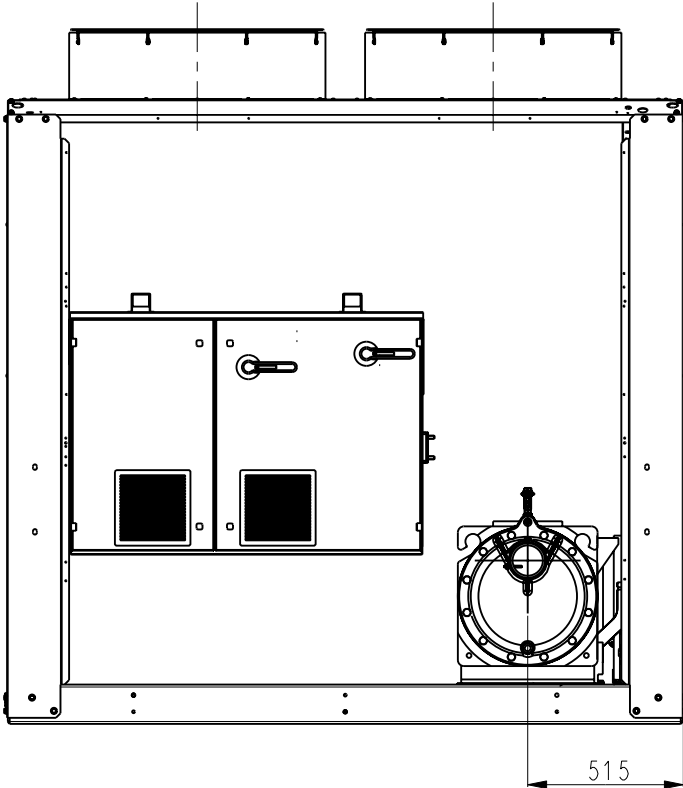
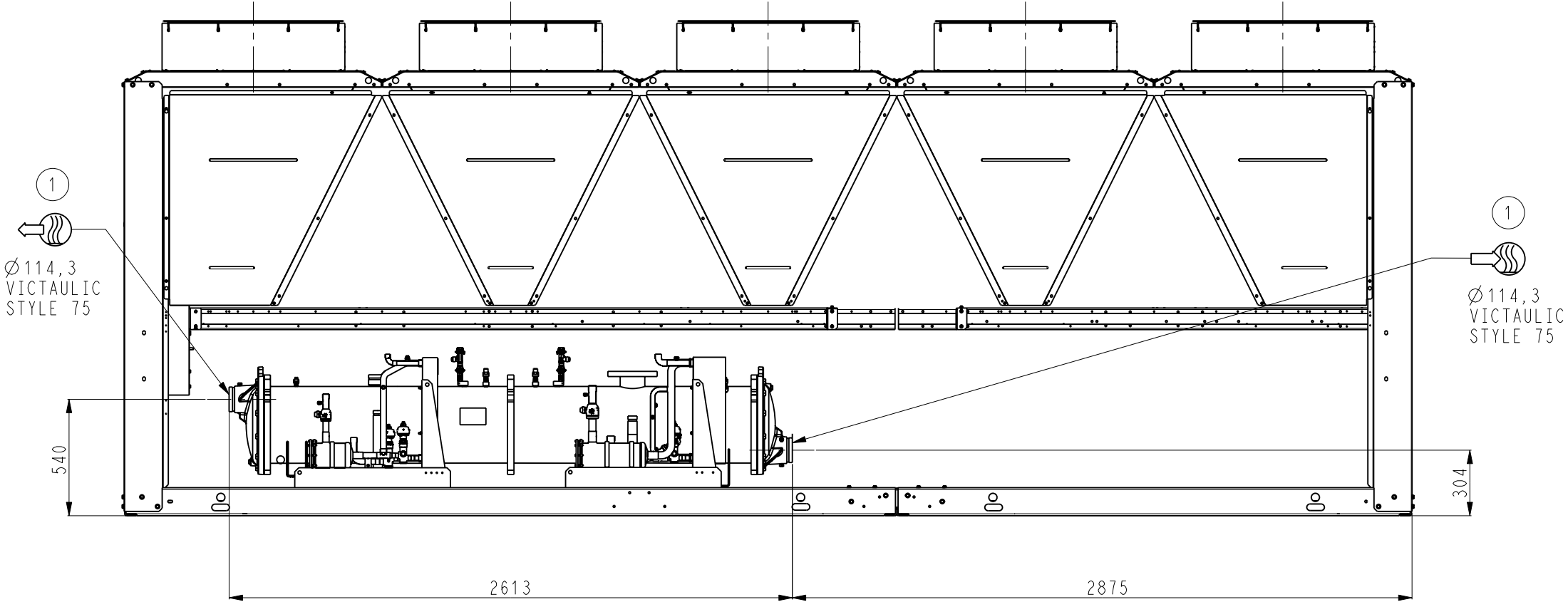
DETAIL SOUPAPE 5



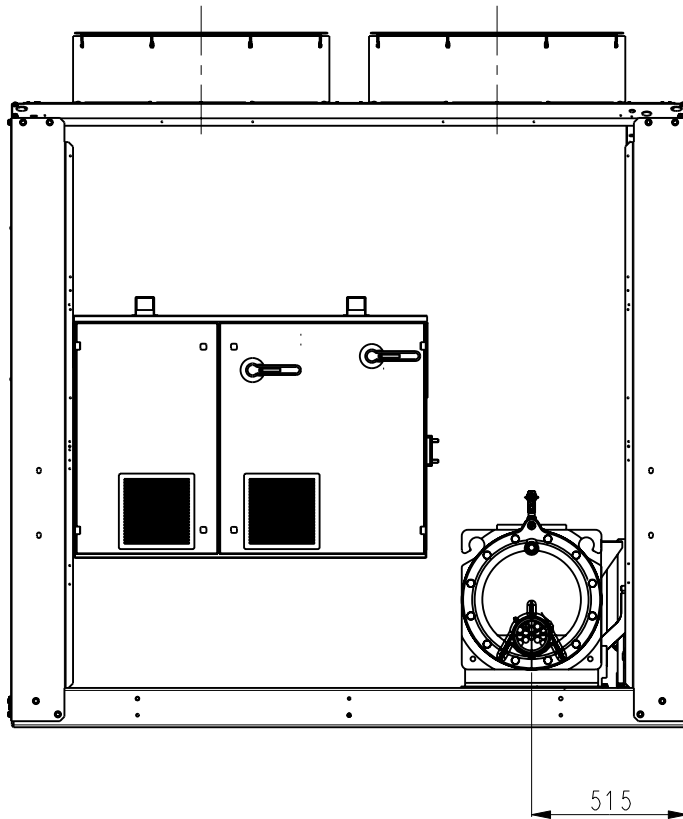
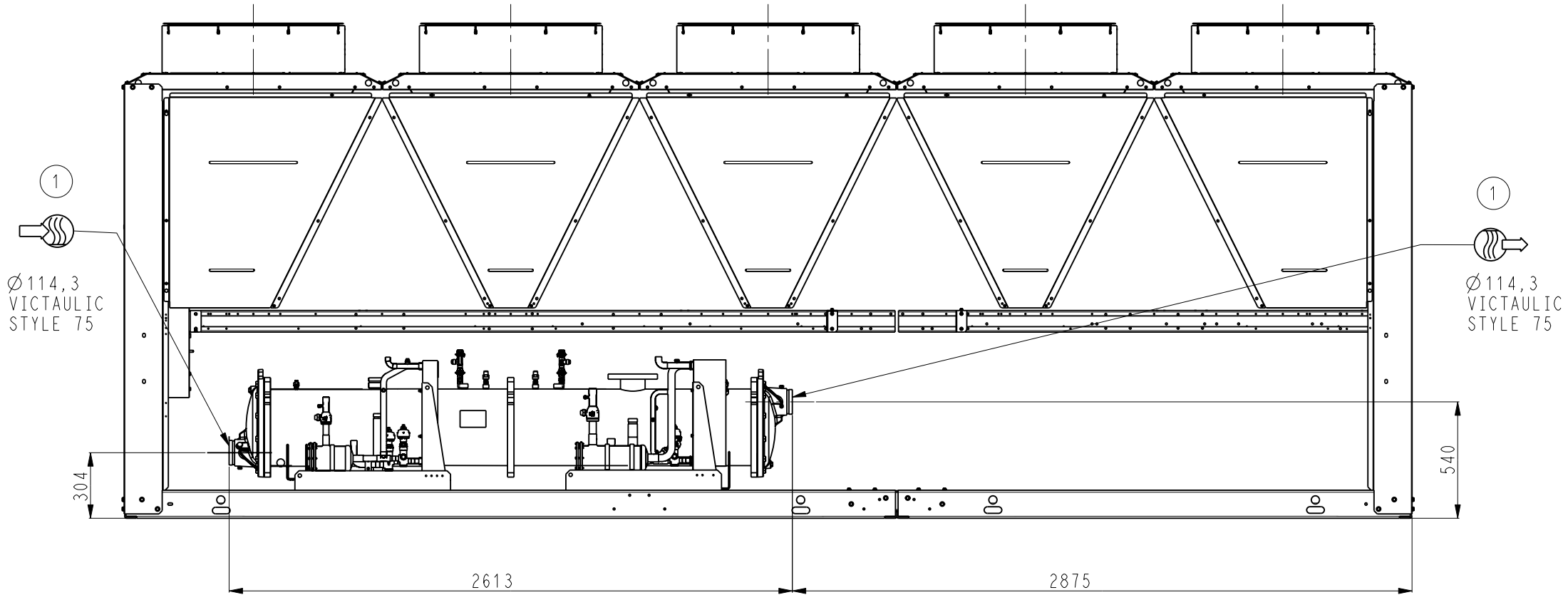
DETAIL SOUPAPE 9

TOLERANCE	30XBE0500		DATE	Feuille Sheet 1/7
±10	*		20-Aug-20	Indice
		00DCG000408000		A

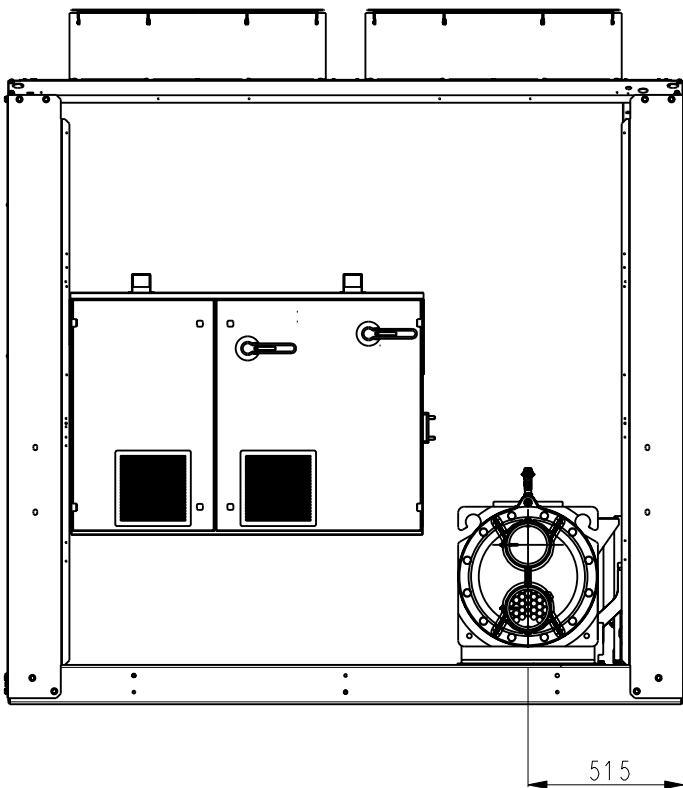
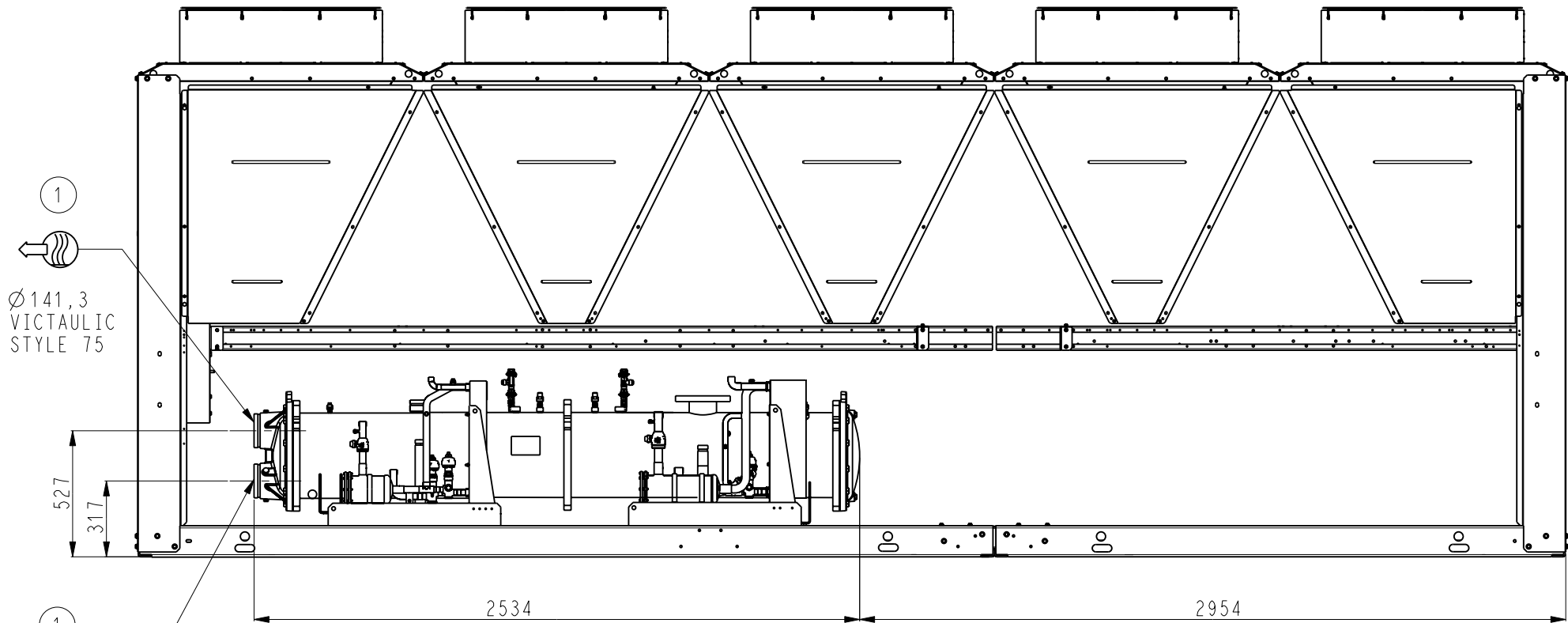
OPTION 100A OR OPTION 5 OR OPTION 6



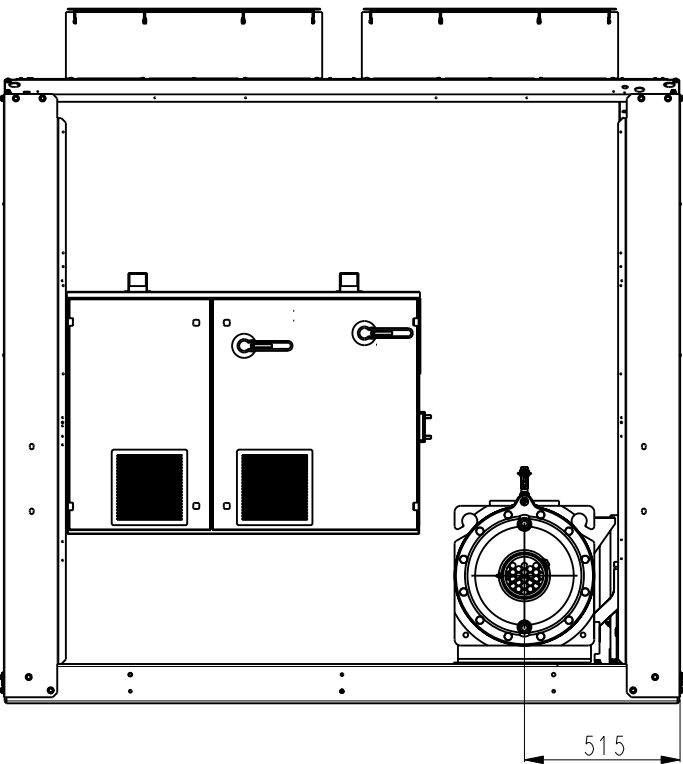
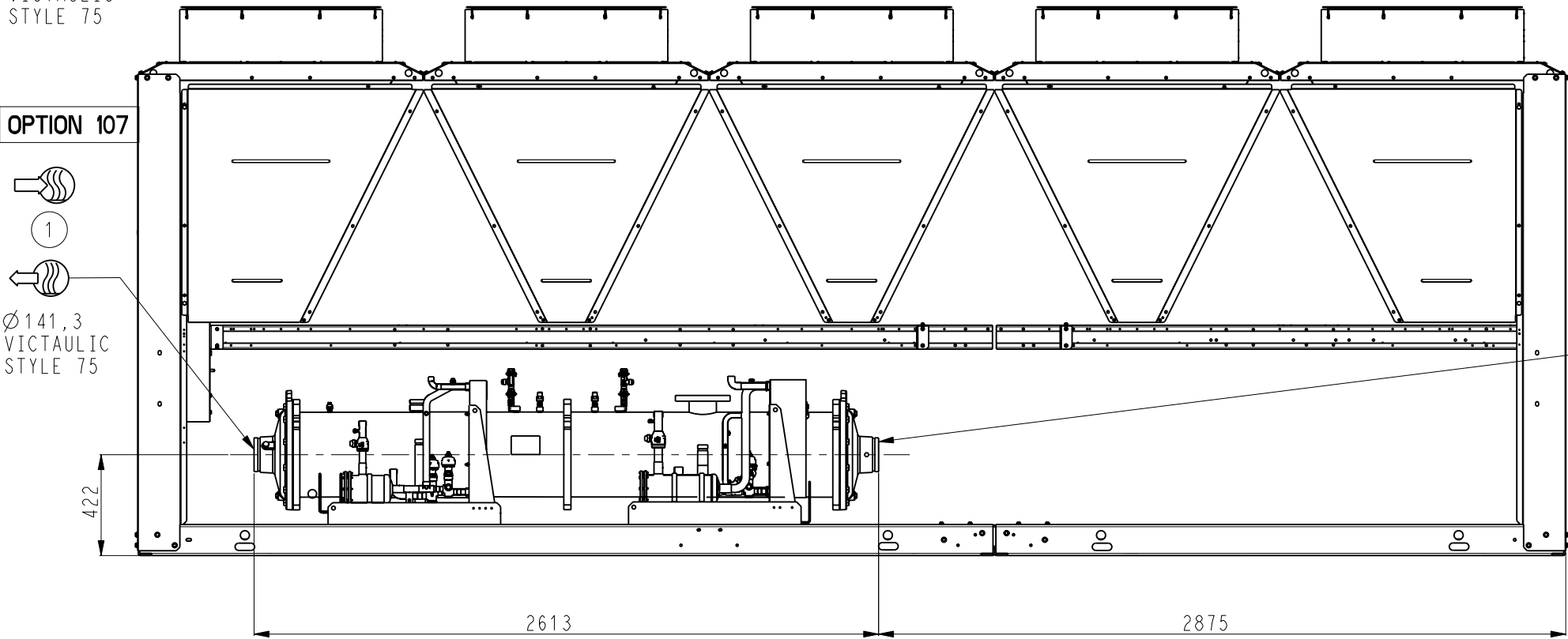
OPTION 100A + 107 OR OPTION 5 + 107 OR OPTION 6 + 107



OPTION 107



OPTION 100C



OPTION 107

$\varnothing 141,3$
VICTAULIC
STYLE 75

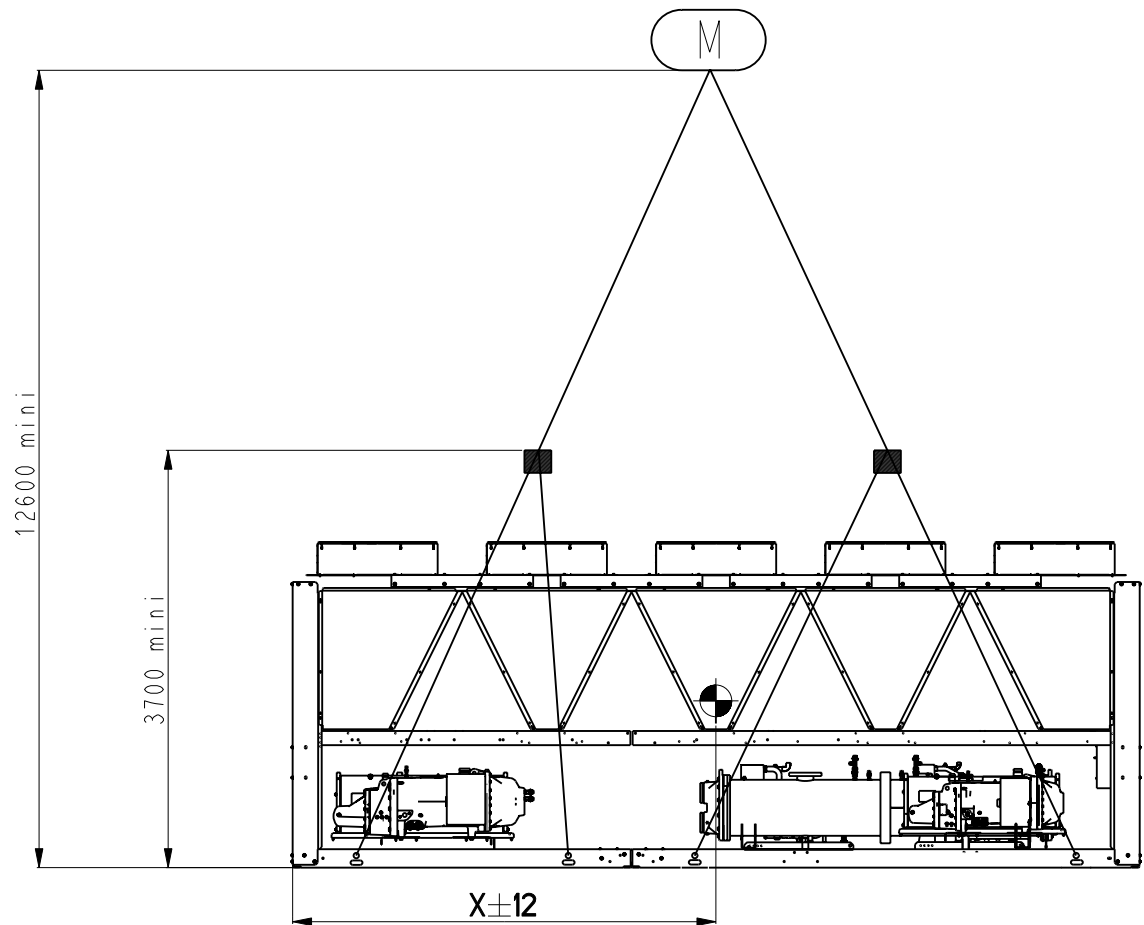
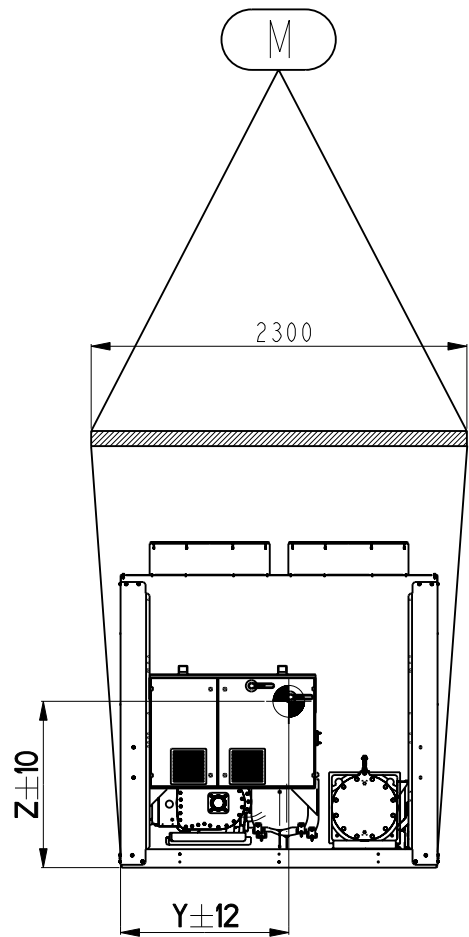
TOLERANCE
 ± 10

30XBE0500
*

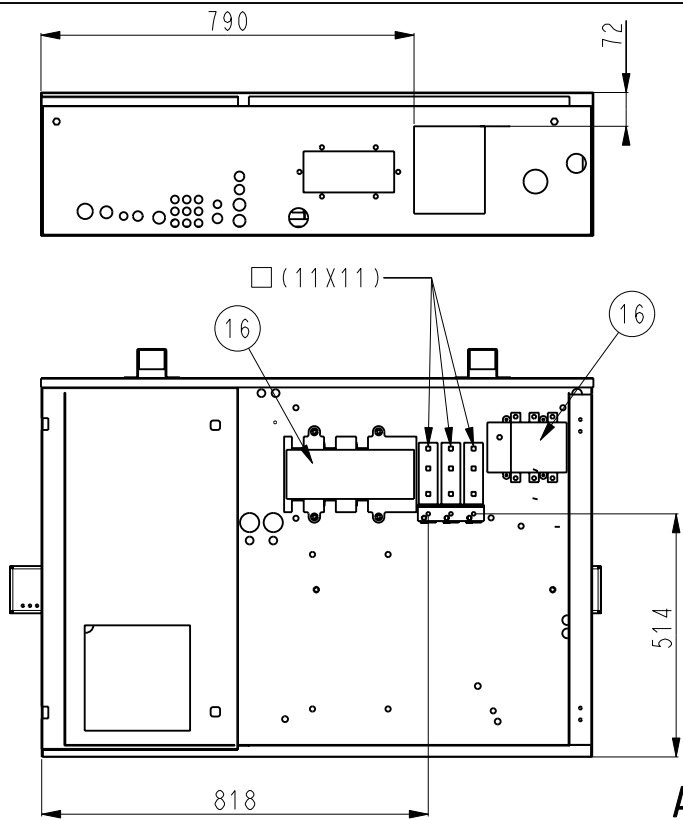
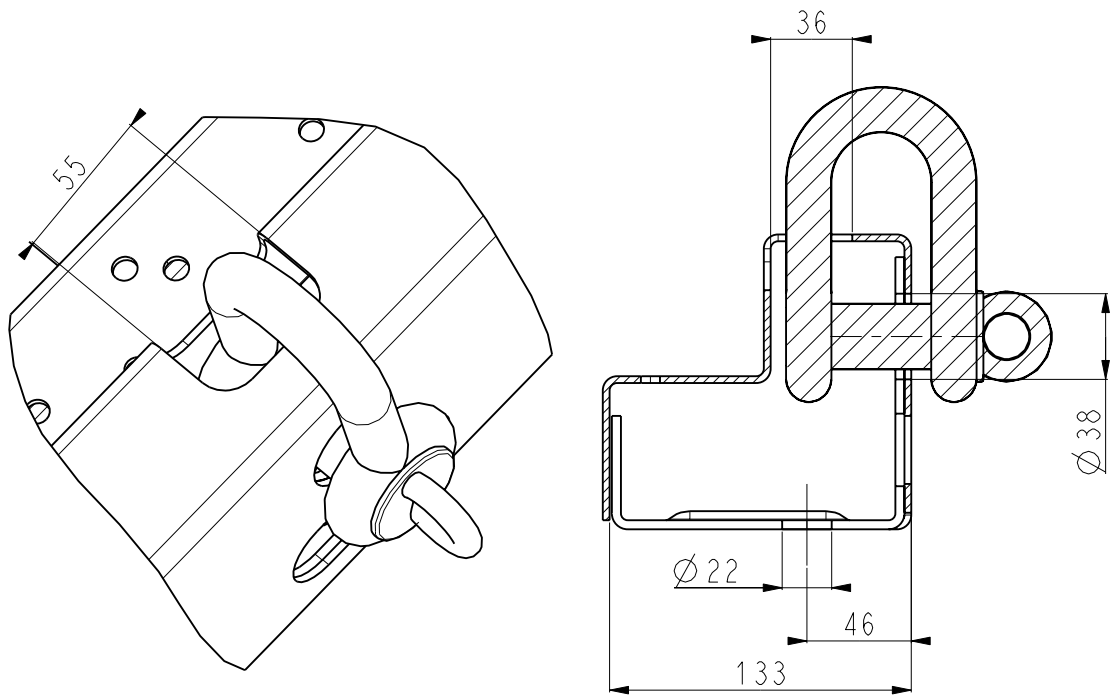


DATE
20-Aug-20
00DCG000408000

Feuille
Sheet
3/7
Indice
A



	30XBE0500
X	3133
Y	1098
Z	699

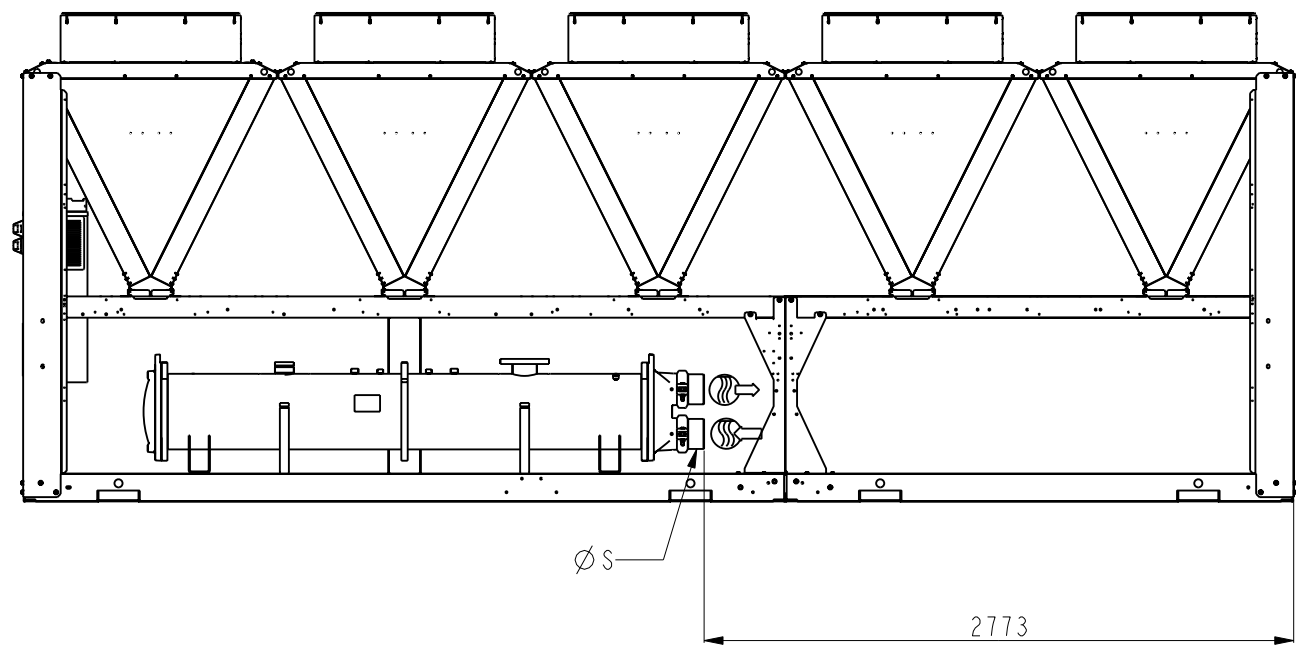


A100

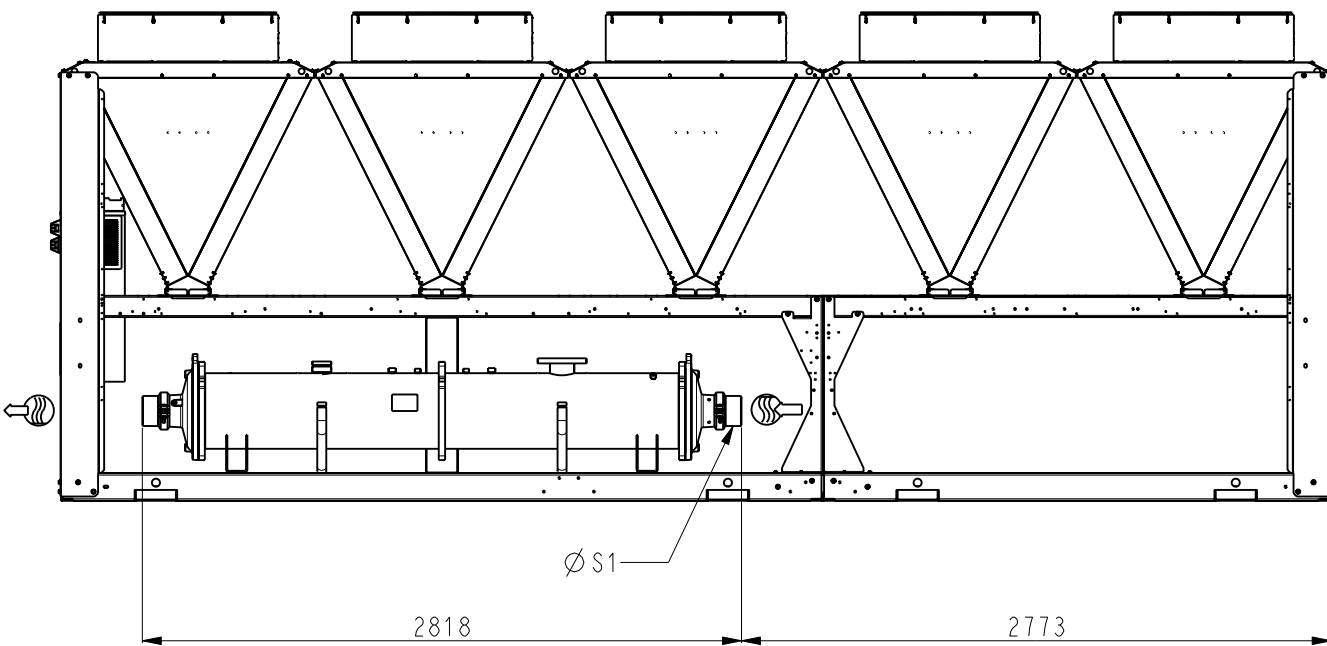
ELECTRICAL BOX: POWER CONNECTION

TOLERANCE	30XBE0500		DATE	Feuille
± 10	*		20-Aug-20	Sheet
		00DCG000408000		4/7
				Indice
				A

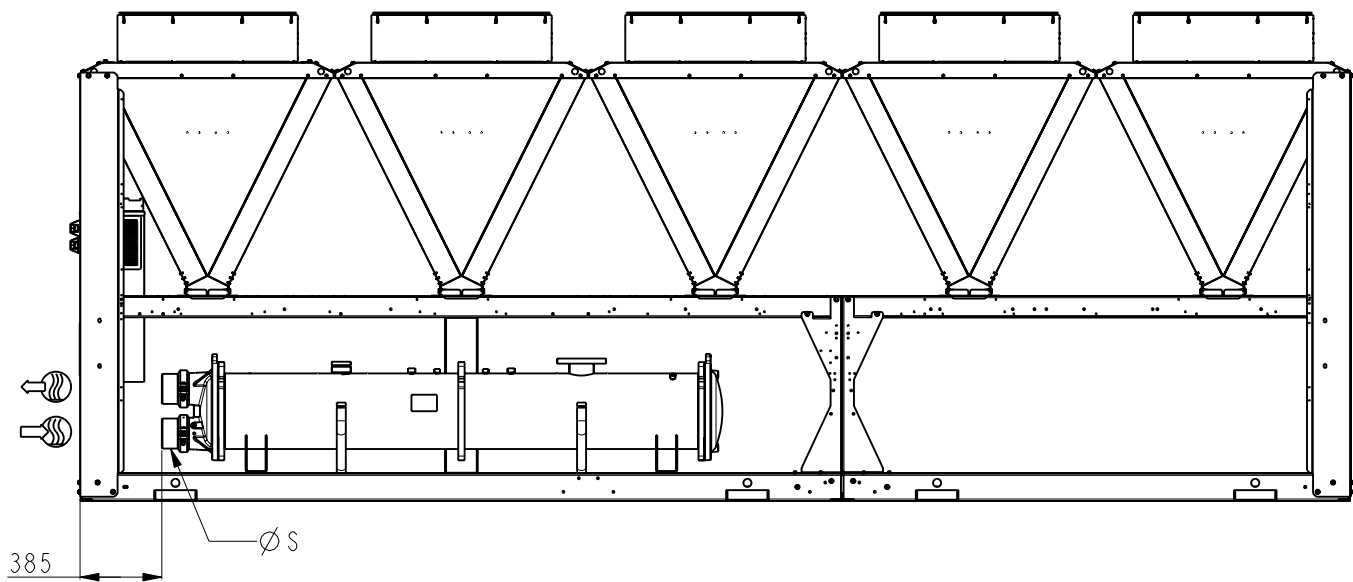
OPT 266



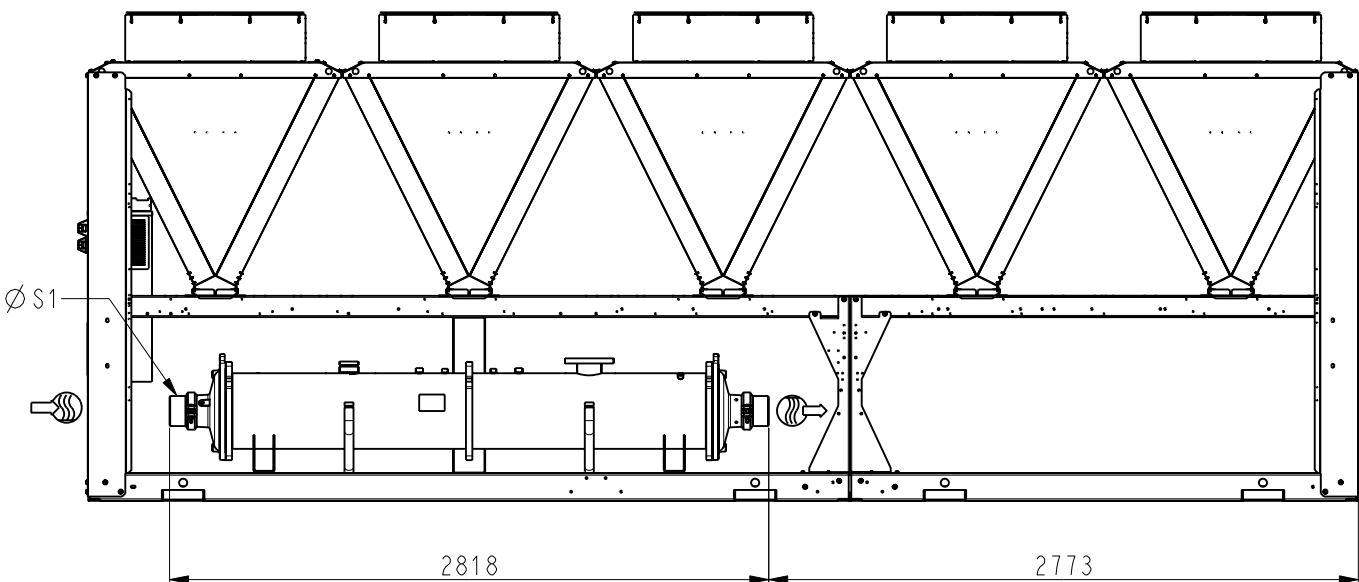
OPT 266:100C



OPT 266:107



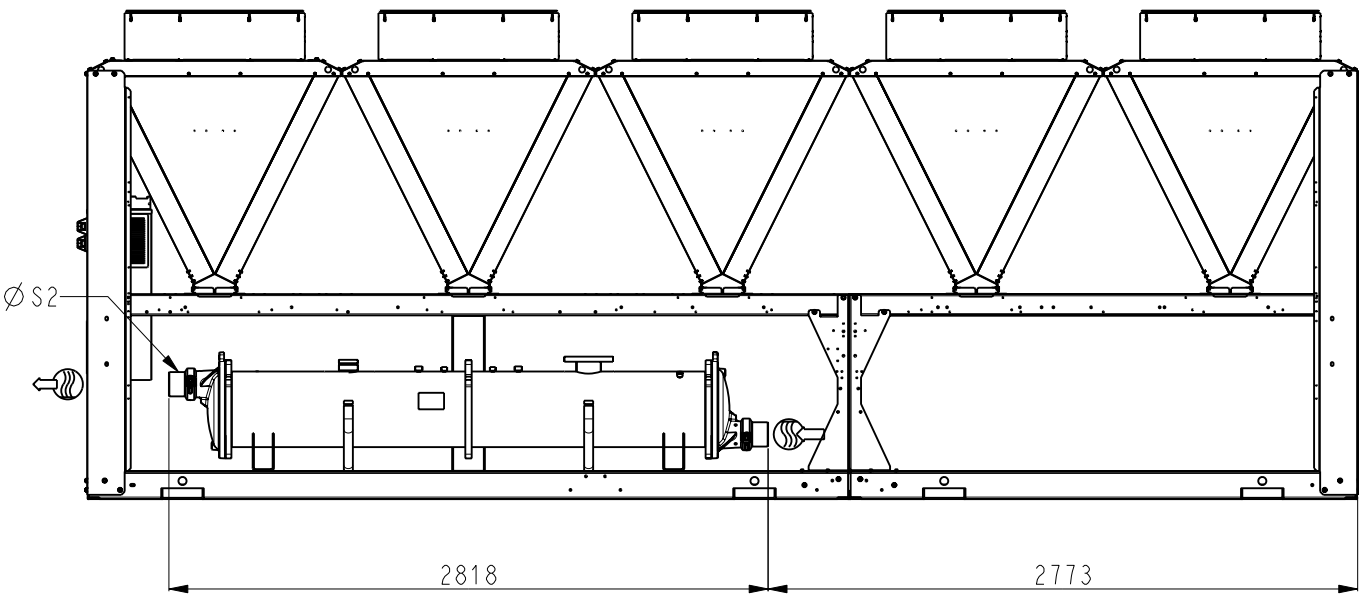
OPT 266:100C+107



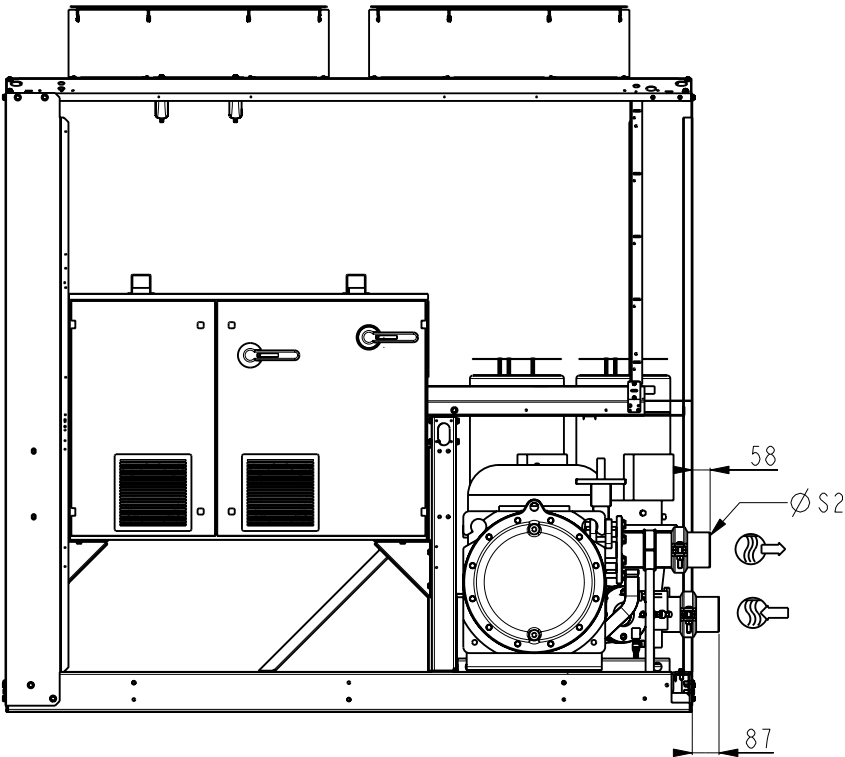
	$\varnothing S$ mm	$\varnothing S1$ mm	$\varnothing S2$ mm
30XBE0500	141.3	141.3	114.3

TOLERANCE	30XBE0500		DATE	Feuille
± 10	*		20-Aug-20	Sheet
		00DCG000408000		5/7
				Indice
				A

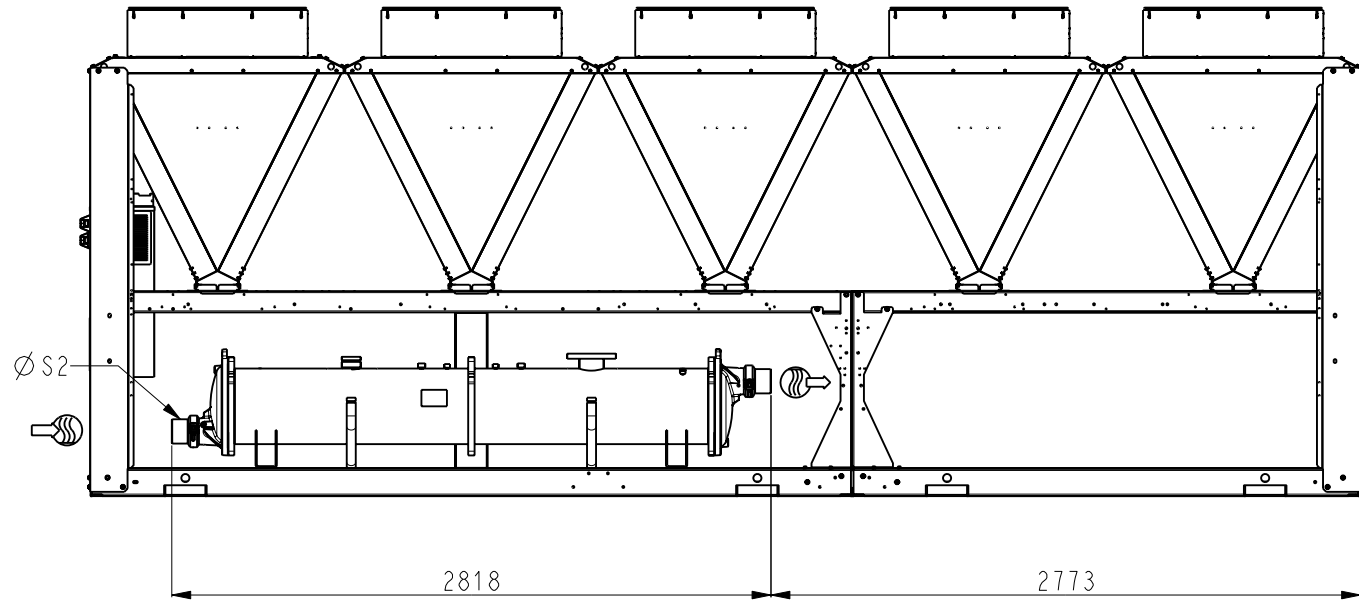
OPT (5 OR 6 OR 100A) + 266



HYDRONIC MODULE + OPT 266



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



	Ø S mm	Ø S1 mm	Ø S2 mm
30XBE0500	141.3	141.3	114.3

TOLERANCE	30XBE0500		DATE	Feuille Sheet 6/7
±10	*		20-Aug-20	
		00DCG000408000		A

