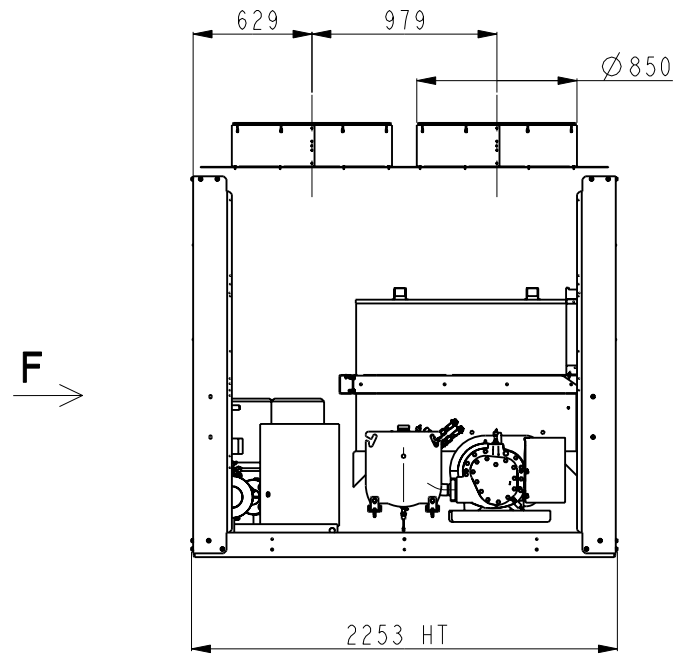
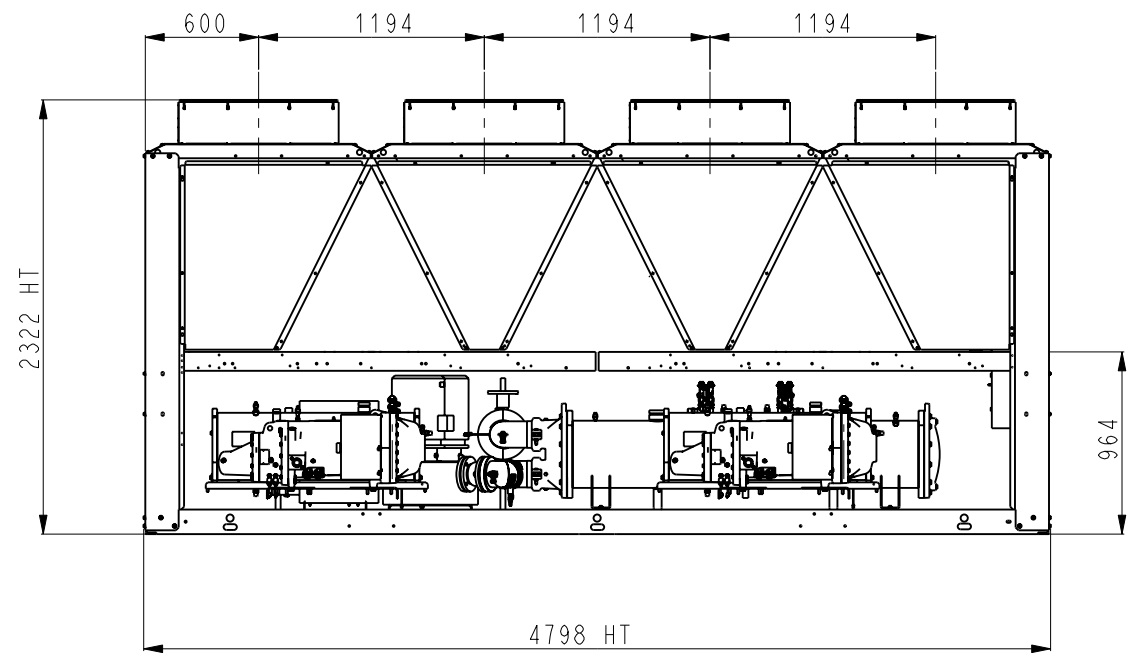
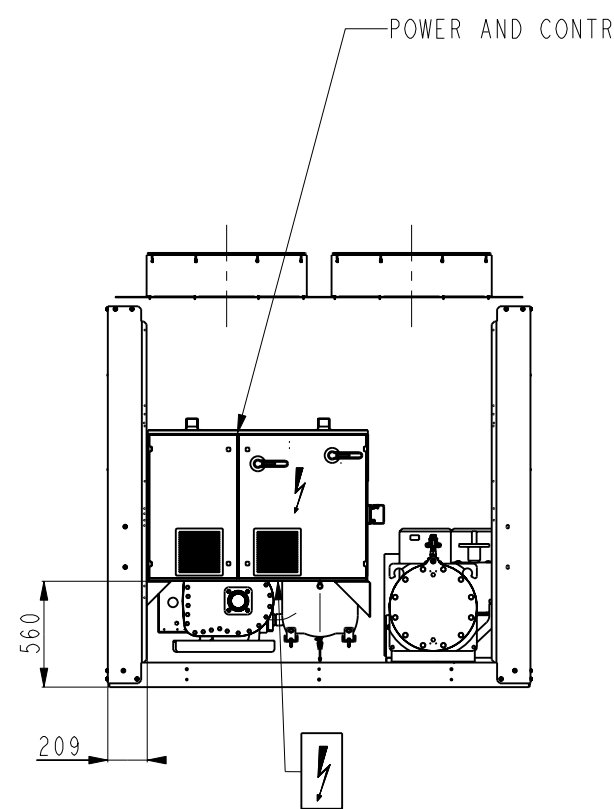
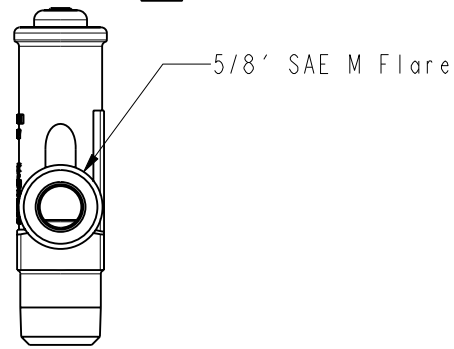
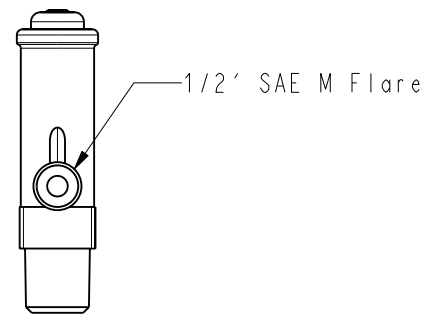




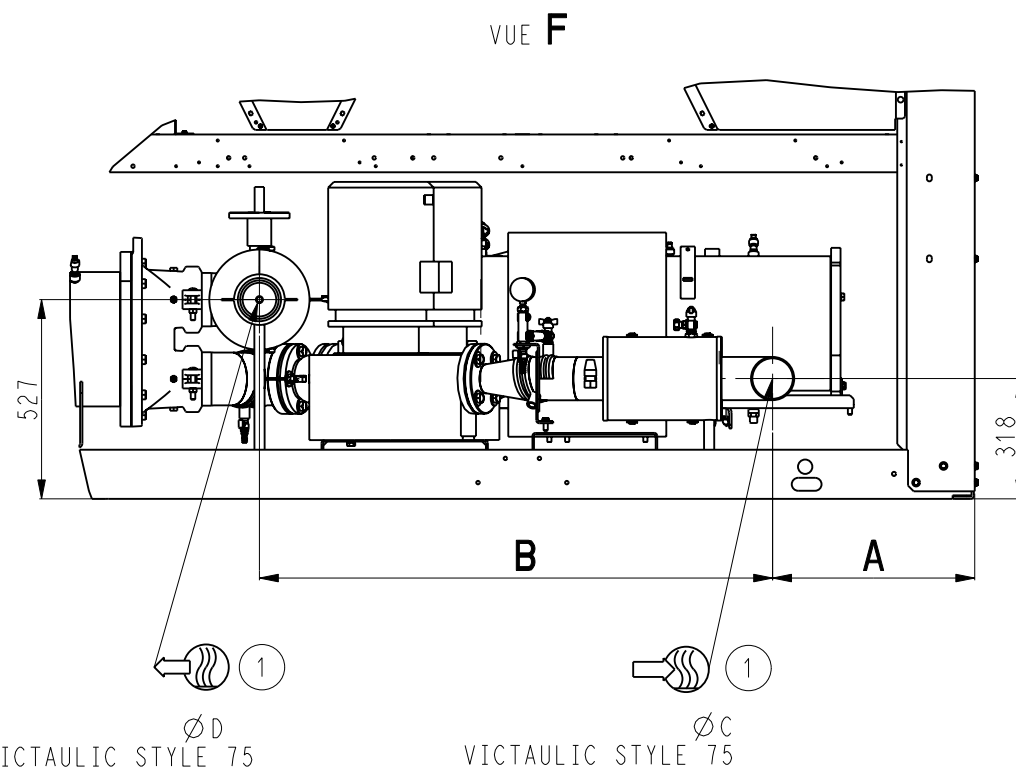
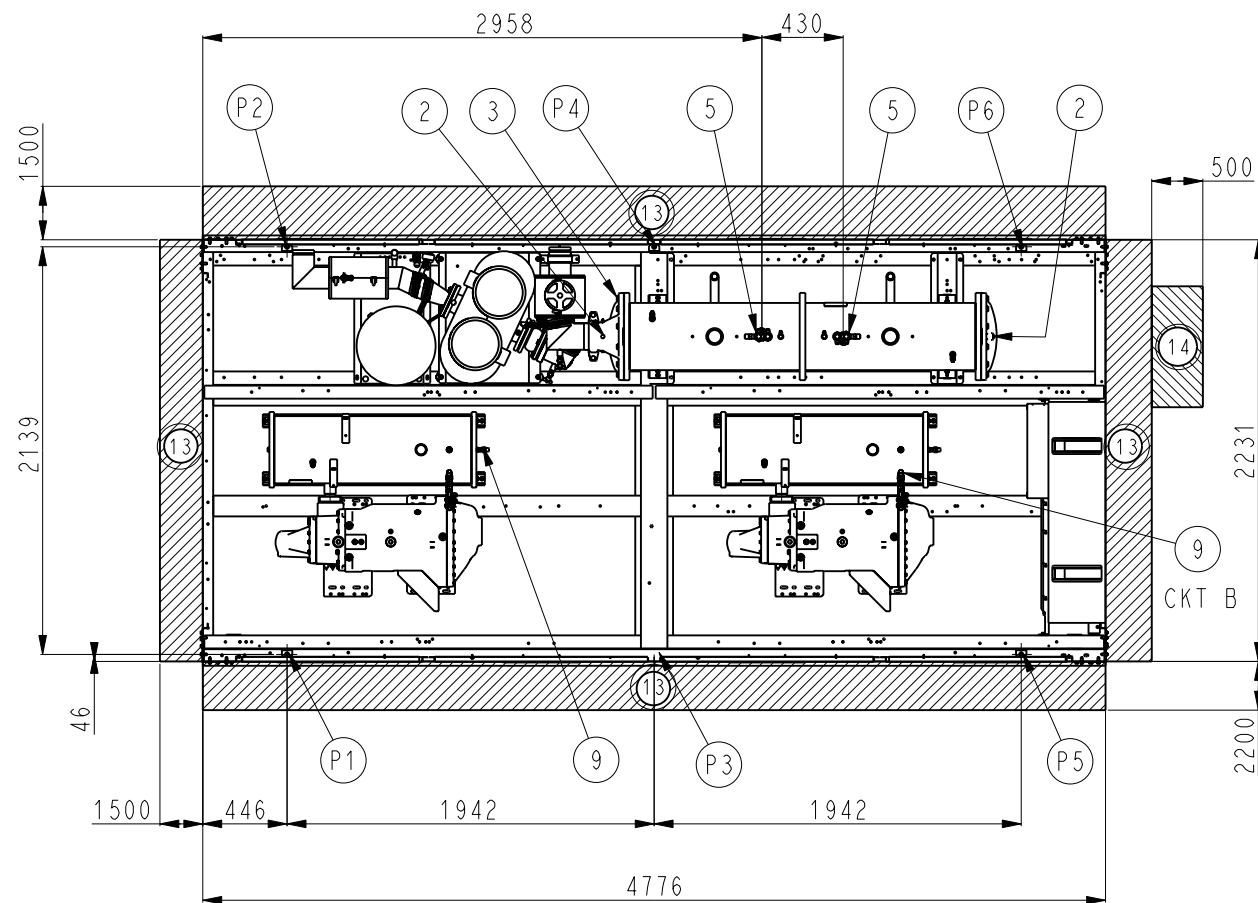
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DETAIL SOUPAPE 5

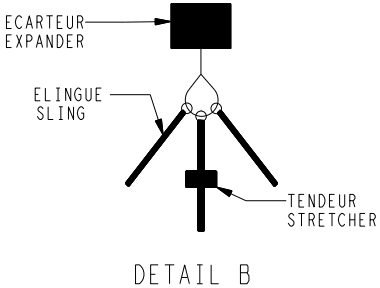
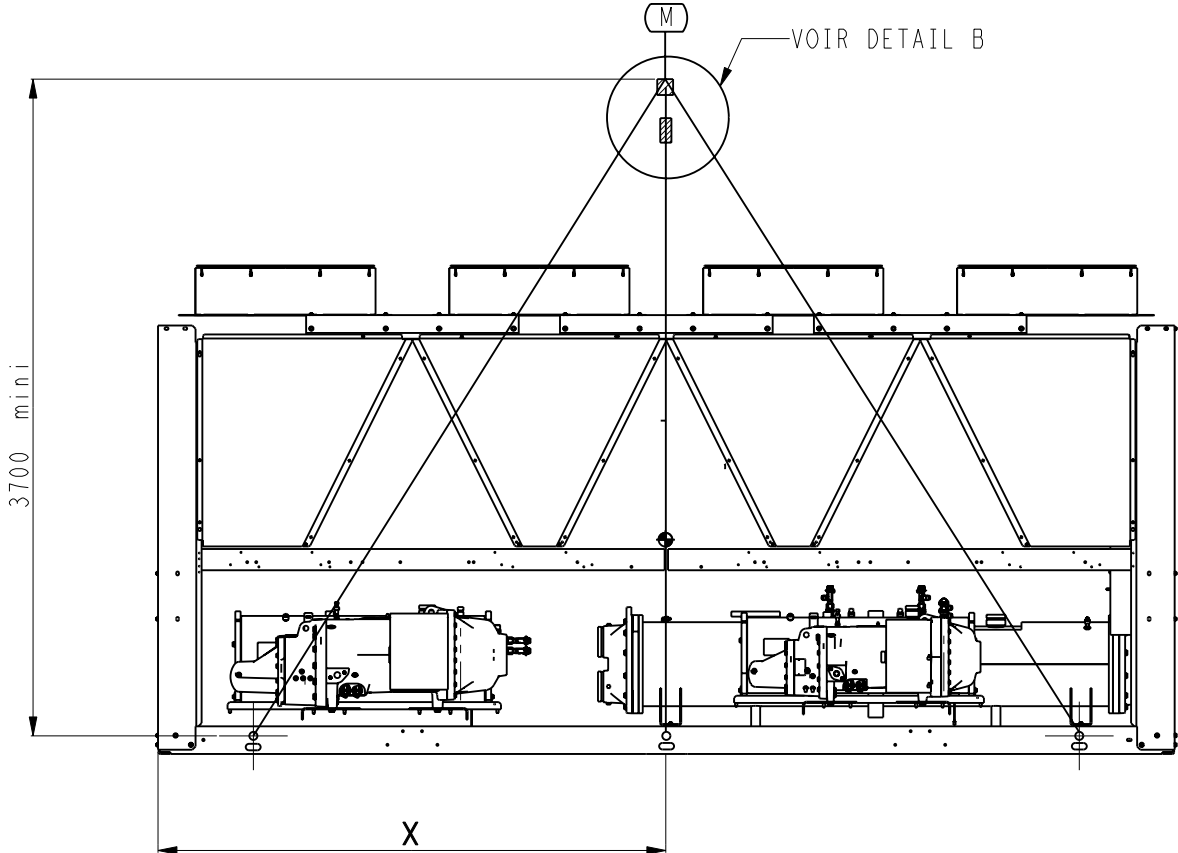
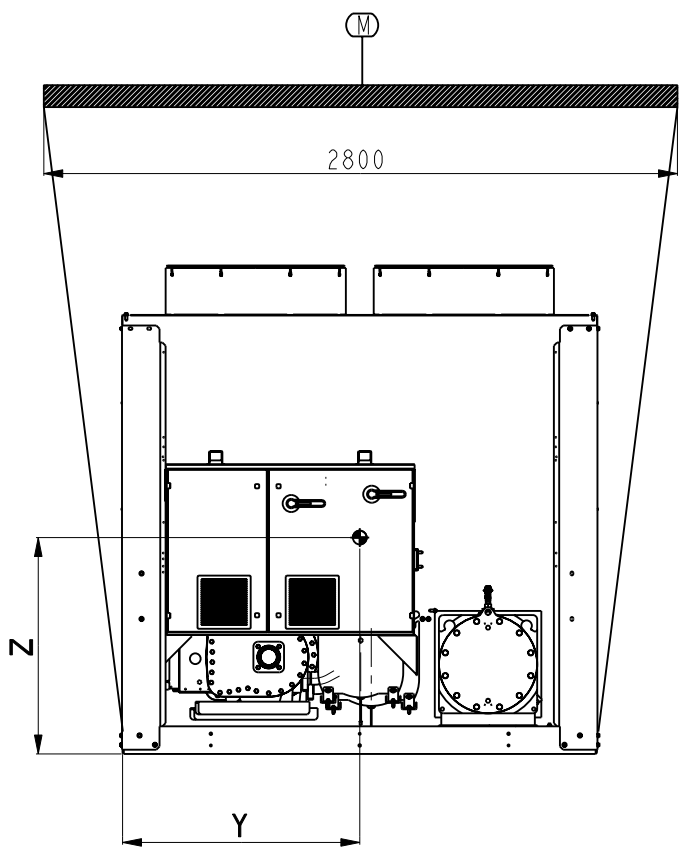


DETAIL SOUPAPE 9



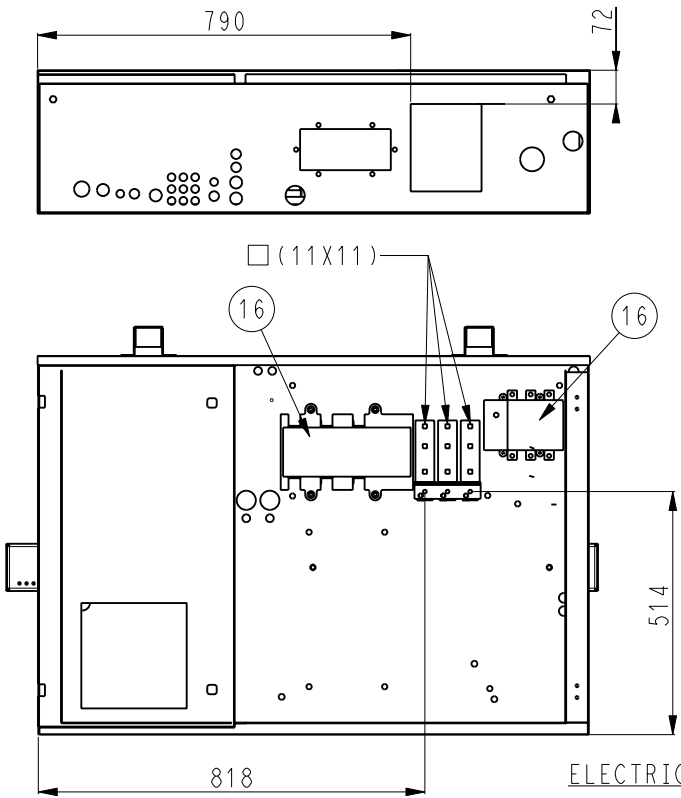
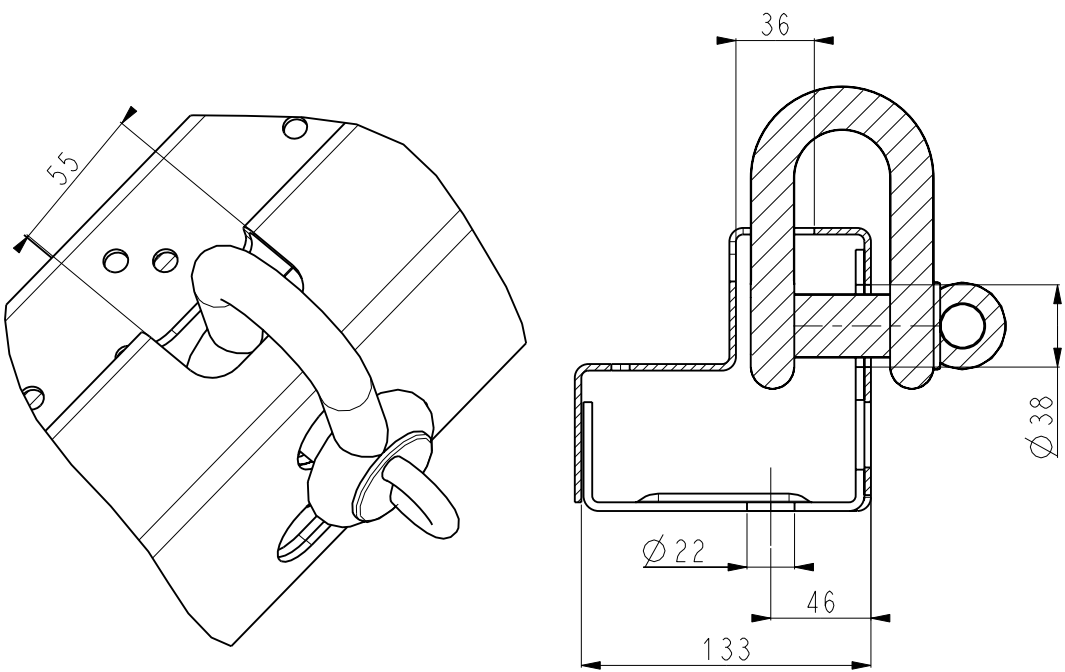
	30XBE0400 30XBE0450 30XBE0500
A	347
B	1522
ØC	114.3
ØD	114.3

ECHELLE 1:20



	30XBE0400
X	2406
Y	1149
Z	637

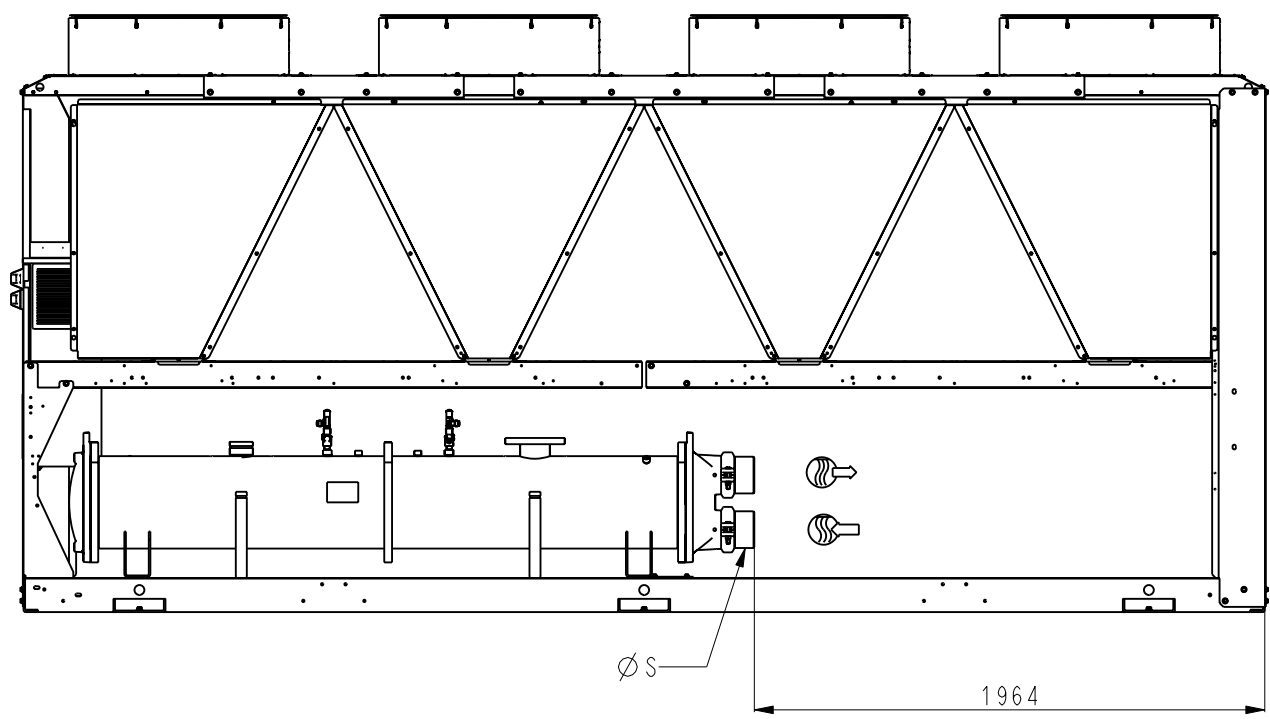
	30XBE0450	30XBE0500
X	2370	2252
Y	1136	1188
Z	628	715



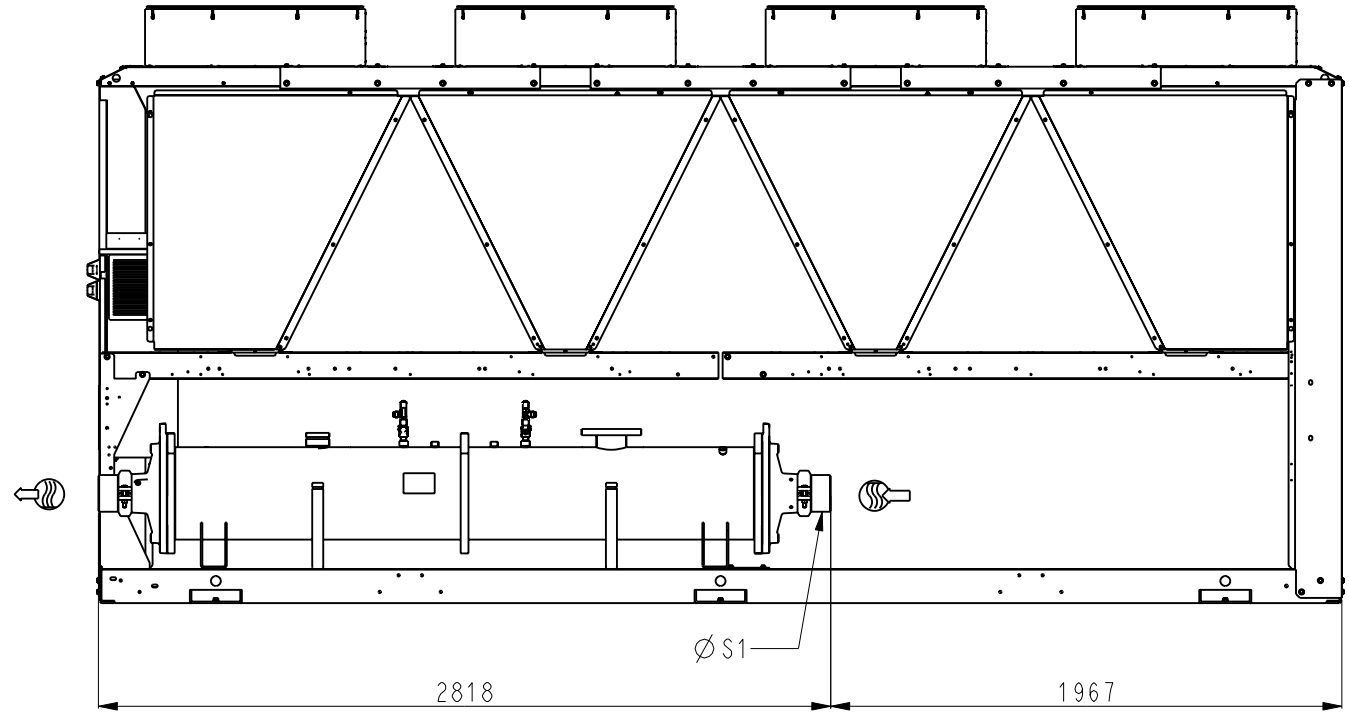
ELECTRICAL BOX: POWER CONNECTION

A100
30XBE0400-0450

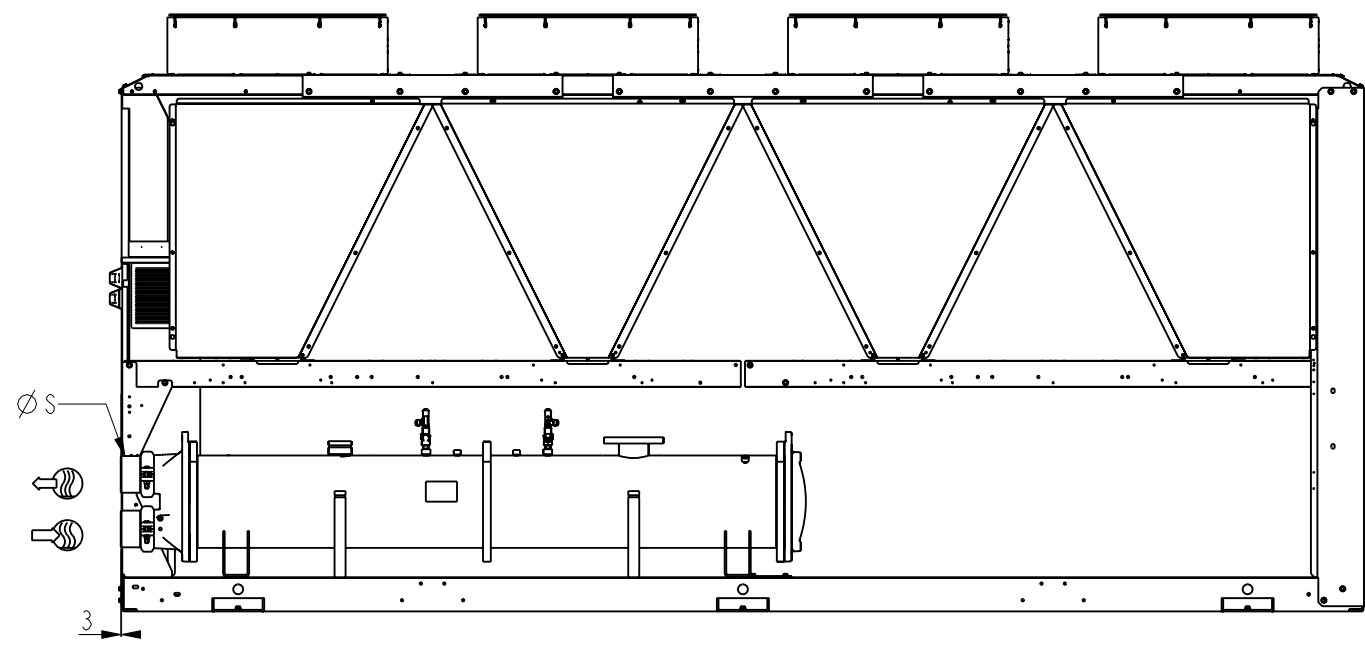
OPT 266



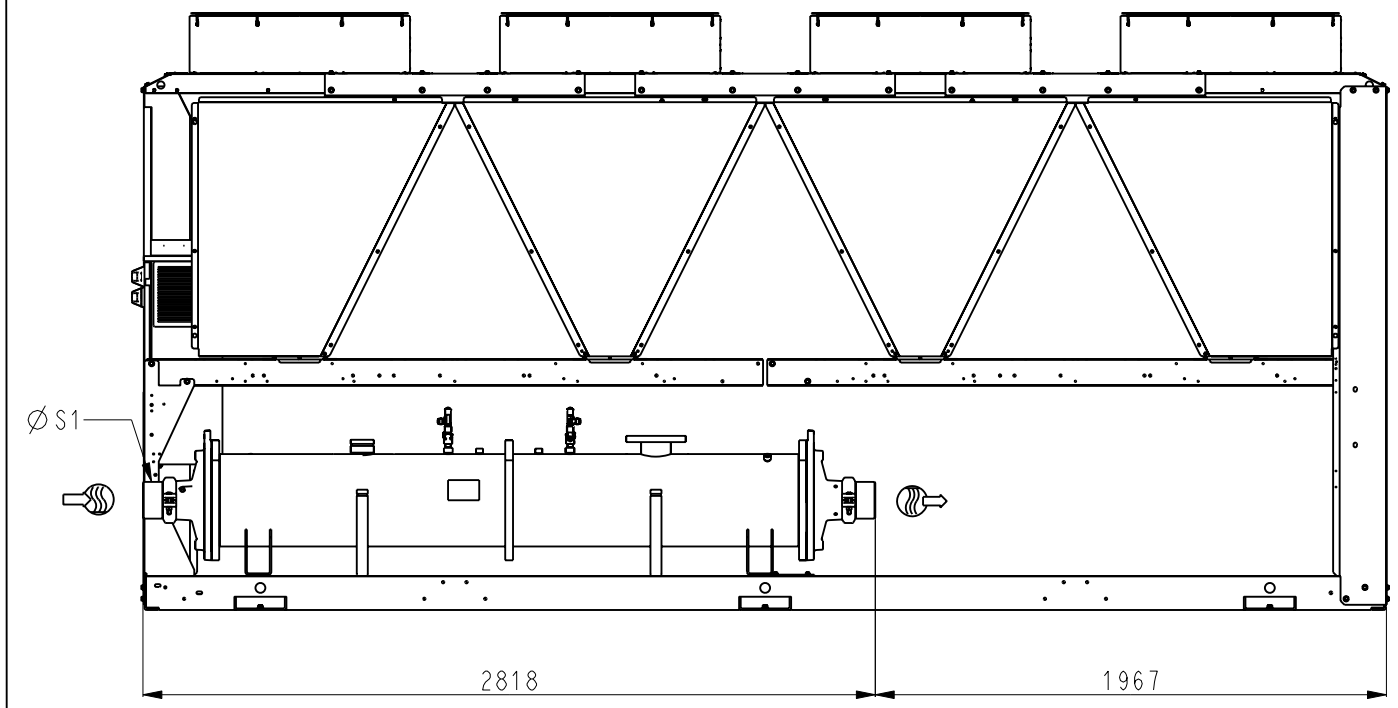
OPT 266+100C



OPT 266+107



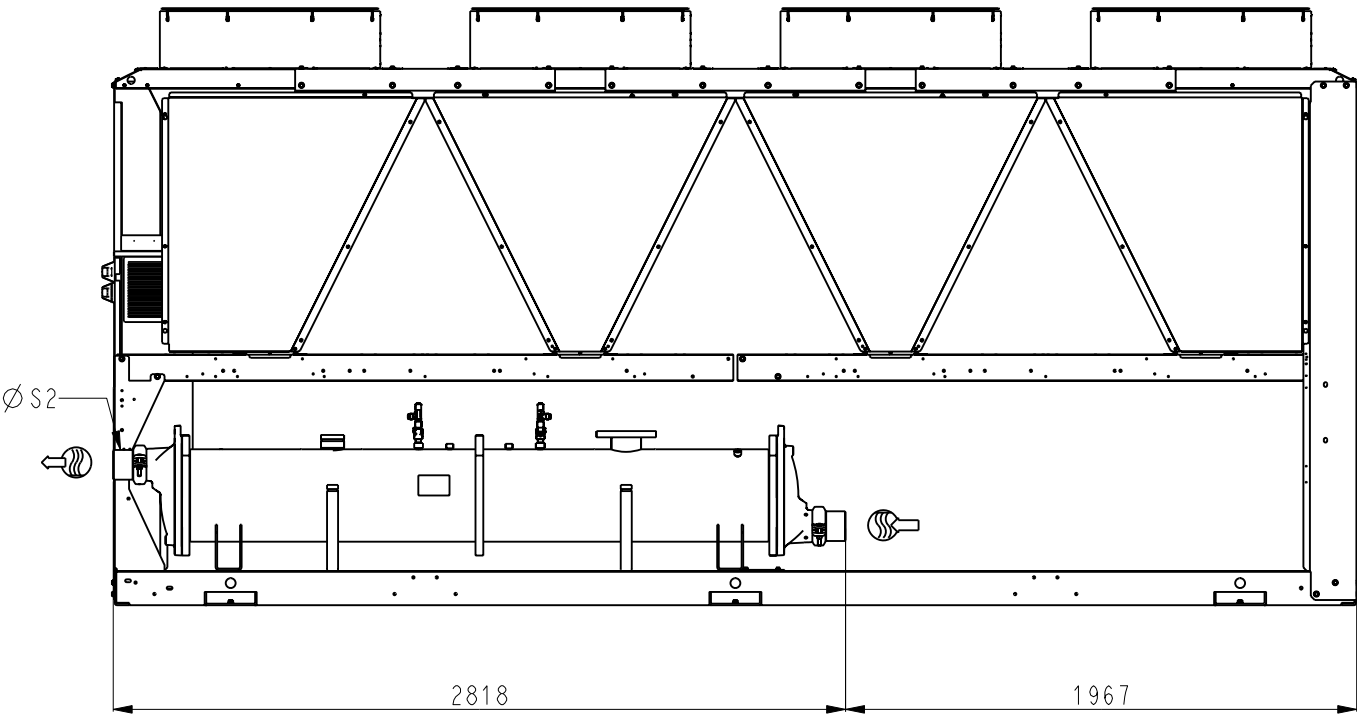
OPT 266+100C+107



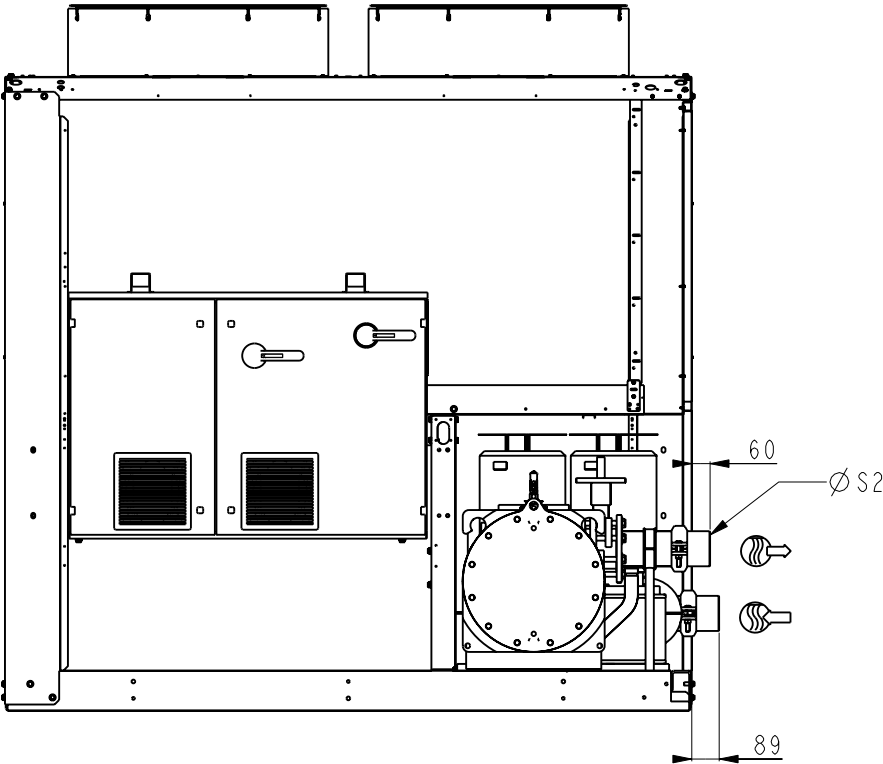
	$\varnothing S$ mm	$\varnothing S1$ mm	$\varnothing S2$ mm
30XBE0500 30XBE0400-0450	141.3	141.3	114.3

TOLERANCE ± 10	30XBE0400-0450 HYDRONIC OPT 254 OR 255 30XBE0500 HYDRONIC	 00DCG000408400	DATE 20-Aug-20	Feuille Sheet 3/5 Indice A

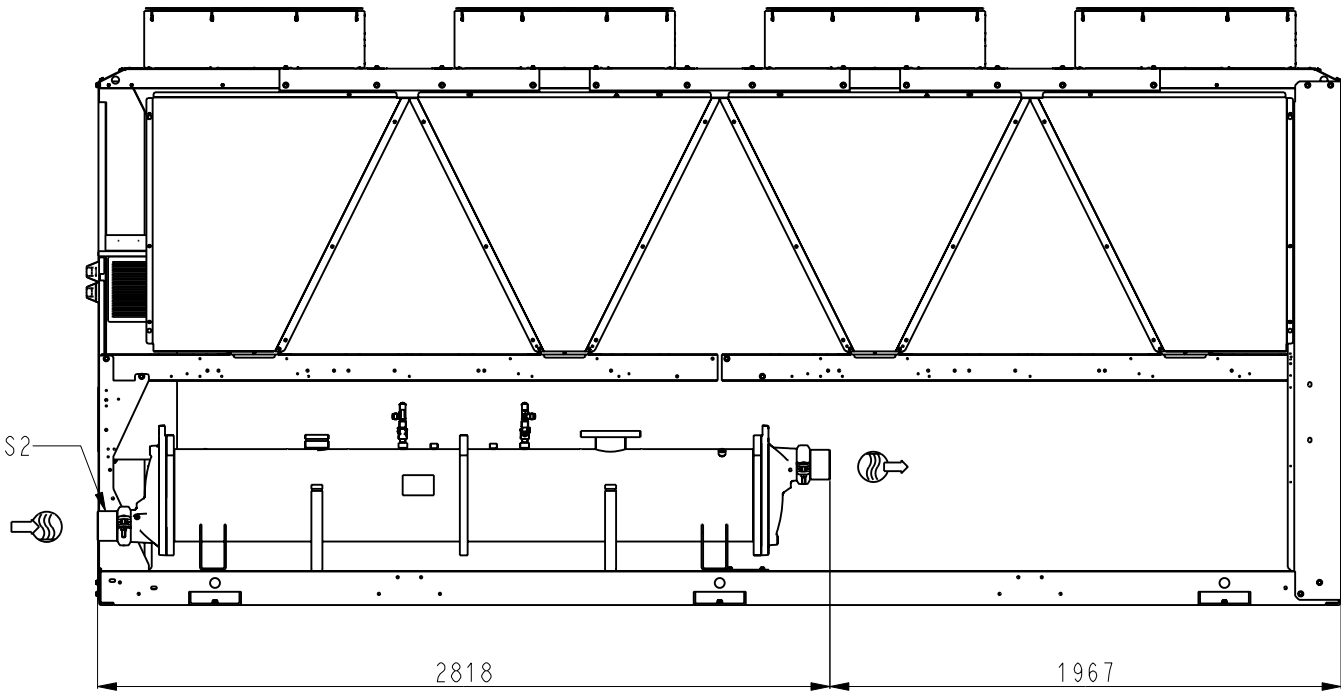
OPT (5 OR 6 OR 100A) + 266



HYDRONIC MODULE + OPT 266



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



	ØS mm	ØS1 mm	ØS2 mm
30XBE0500 30XBE0400-0450	141.3	141.3	114.3

TOLERANCE ±10	30XBE0400-0450 HYDRONIC OPT 254 OR 255 30XBE0500 HYDRONIC	 00DCG000408400	DATE 20-Aug-20	Feuille Sheet 4/5 Indice A

