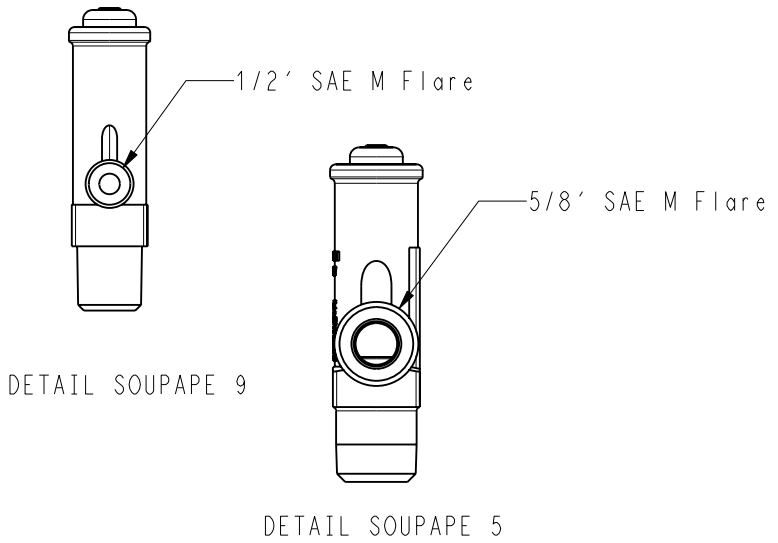
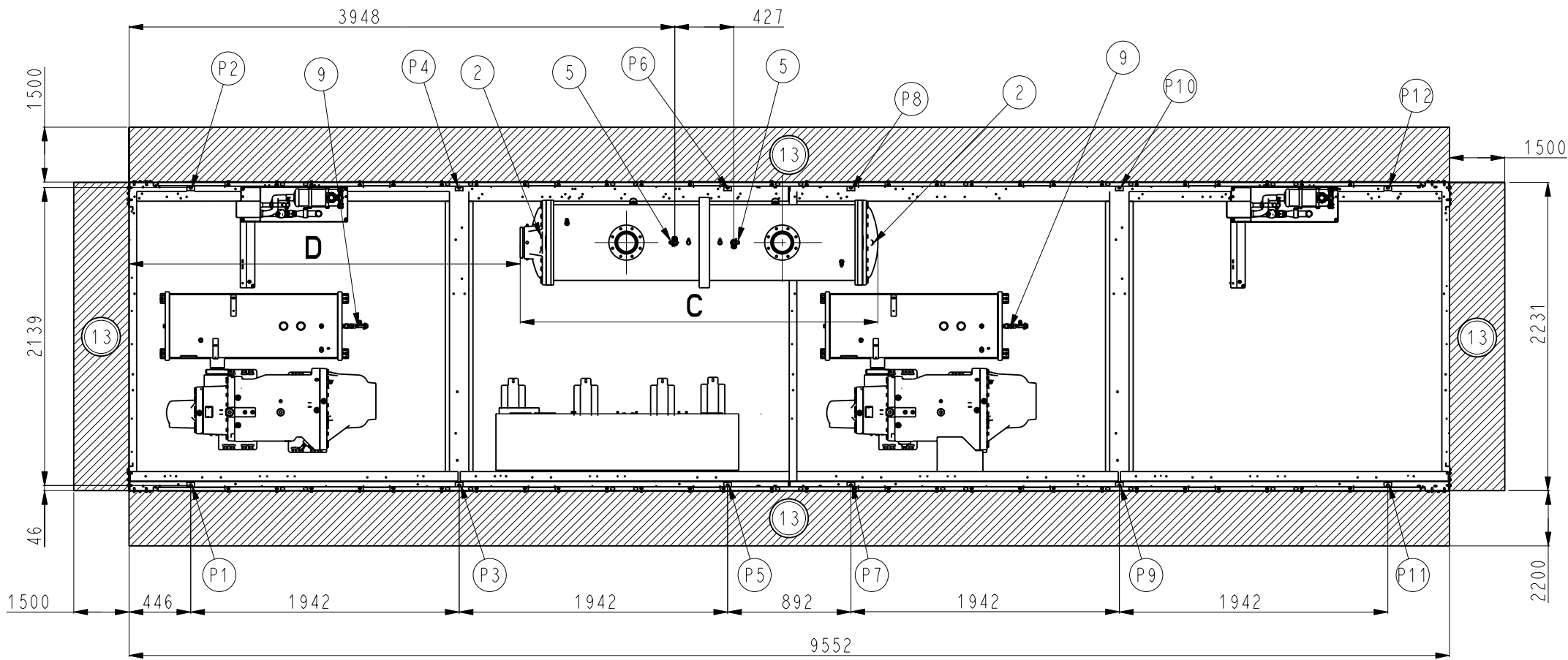
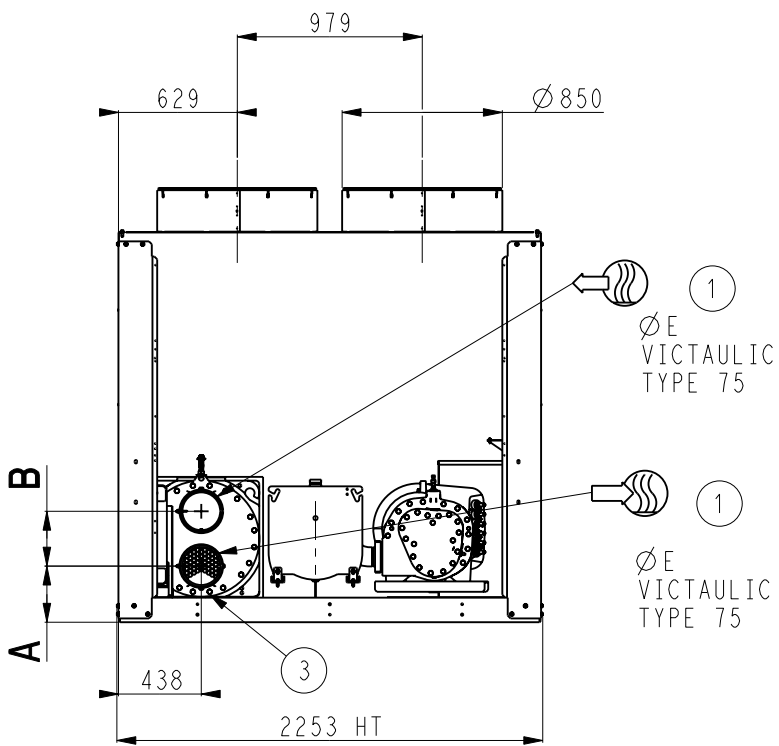
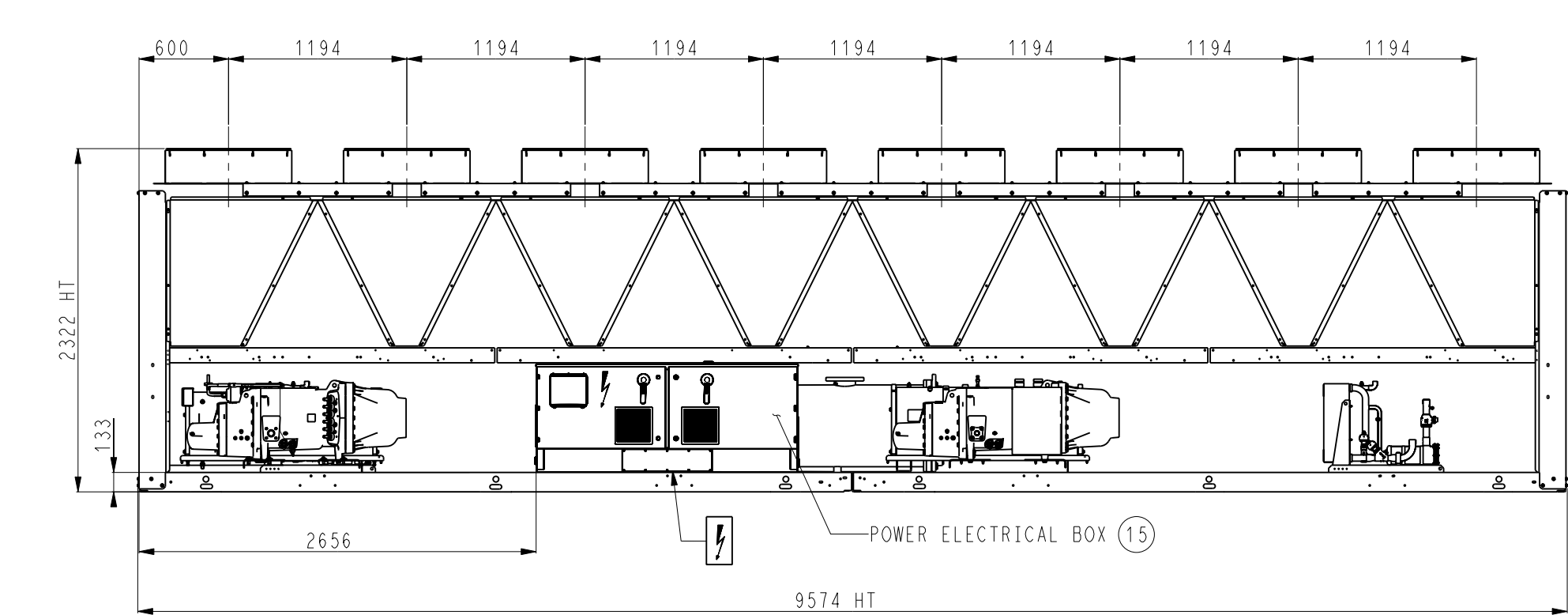
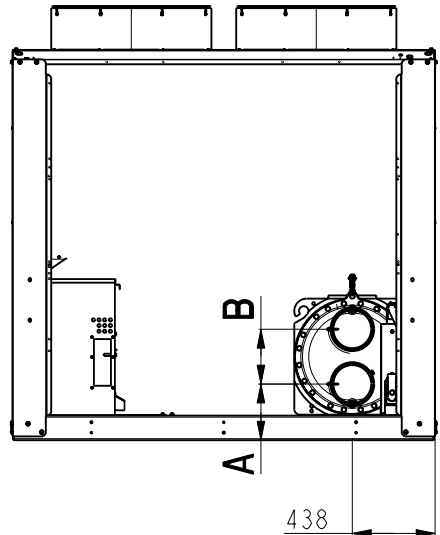
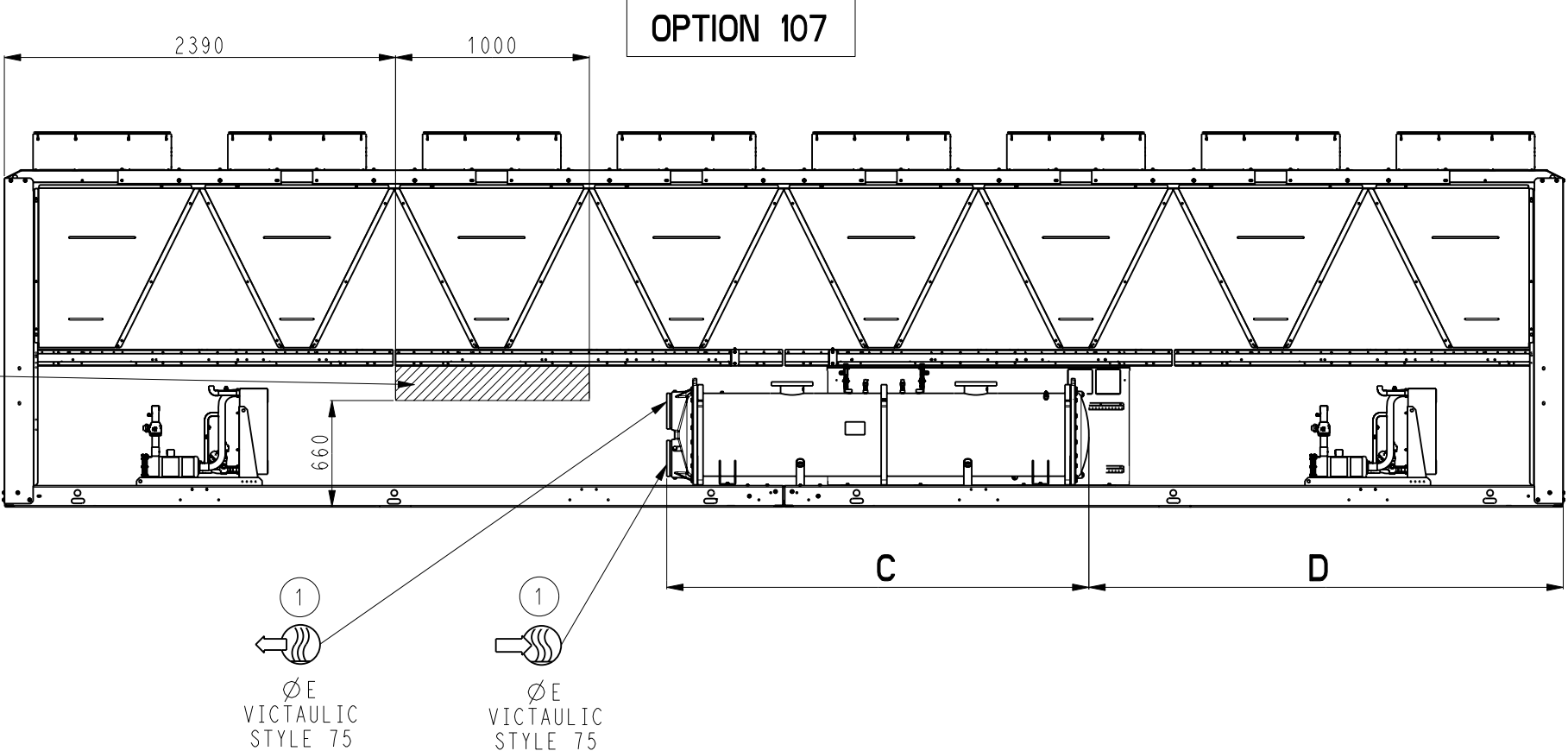




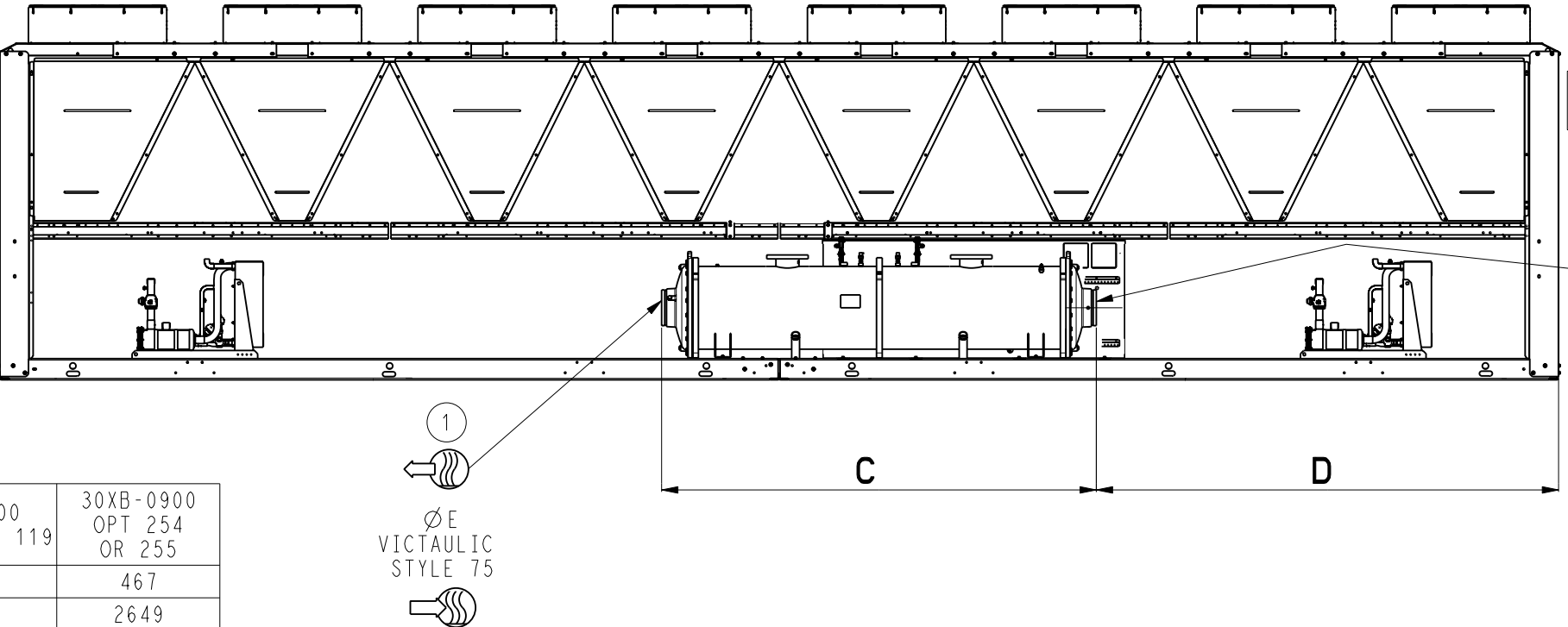
	30XB(P)-1000 30XB-1000 OPT 119	30XB-0900 OPT 254
A	297	325
B	290	284
C	2589	2570
D	2832	2840
ØE	219.1	168.3

! THE OUTLET CONNECTING PIPE CAN'T BE STRAIGHT, DUE TO OTHER PARTS' PROXIMITY IN THIS AREA

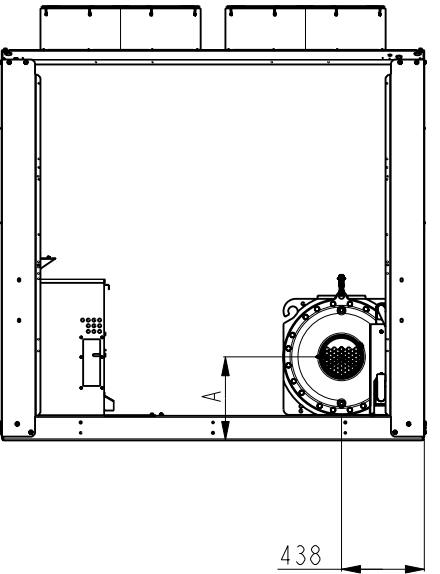
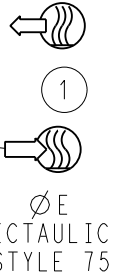


OPT	30XB(P)-1000	30XB-0900
107	30XB-1000 OPT 119	OPT 254 OR 255
A	297	325
B	290	284
C	2589	2570
D	2907	2918
ØE	219.1	168.3

OPTION 100C



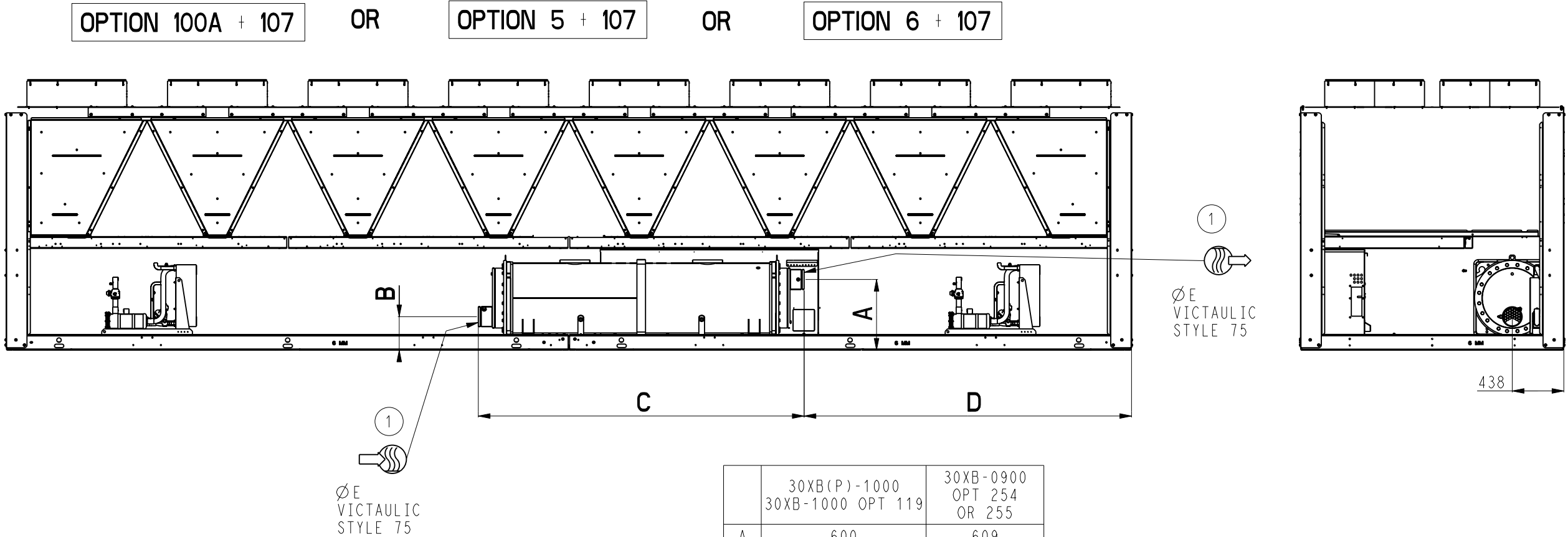
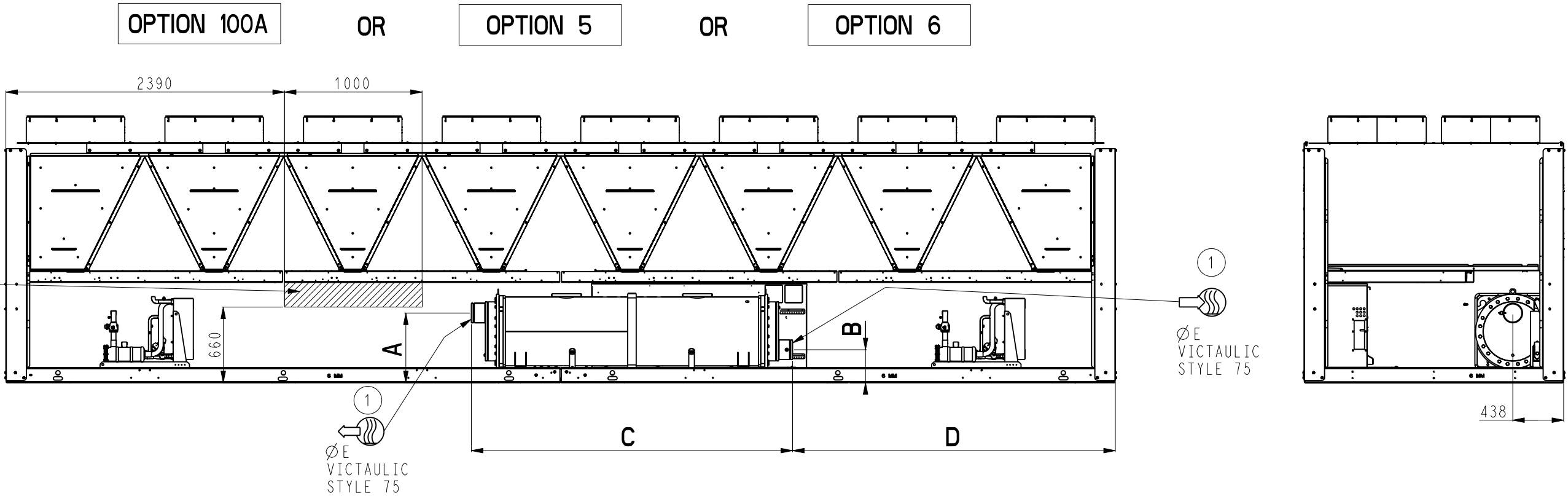
OPTION 107



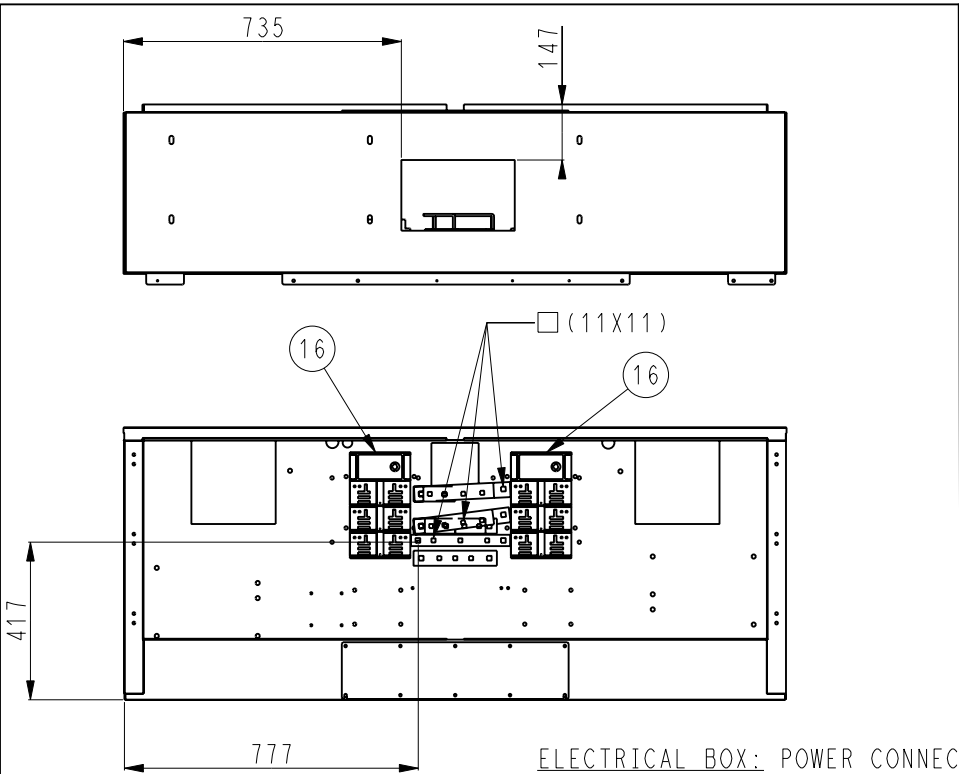
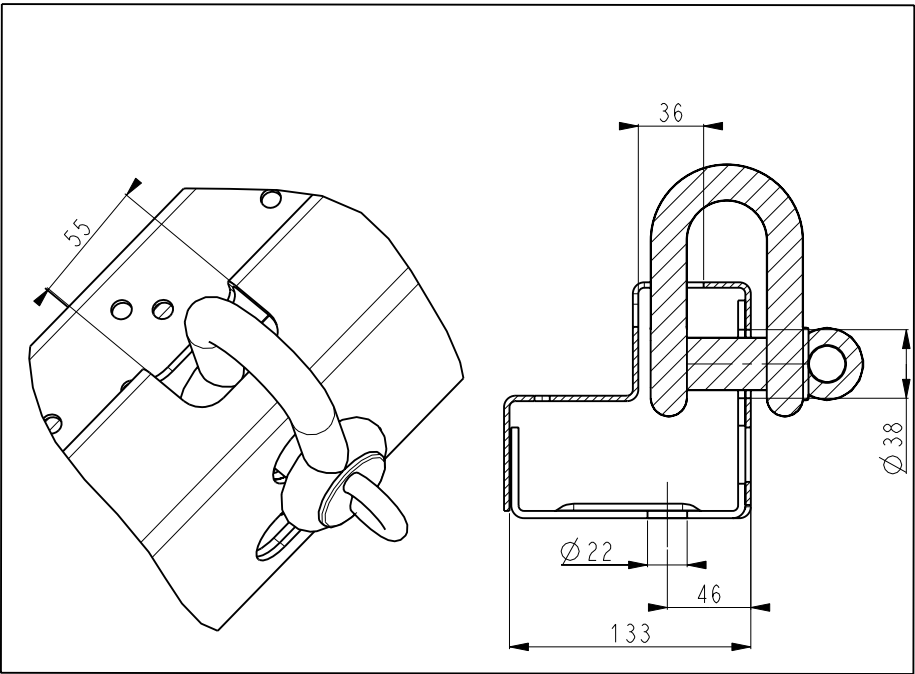
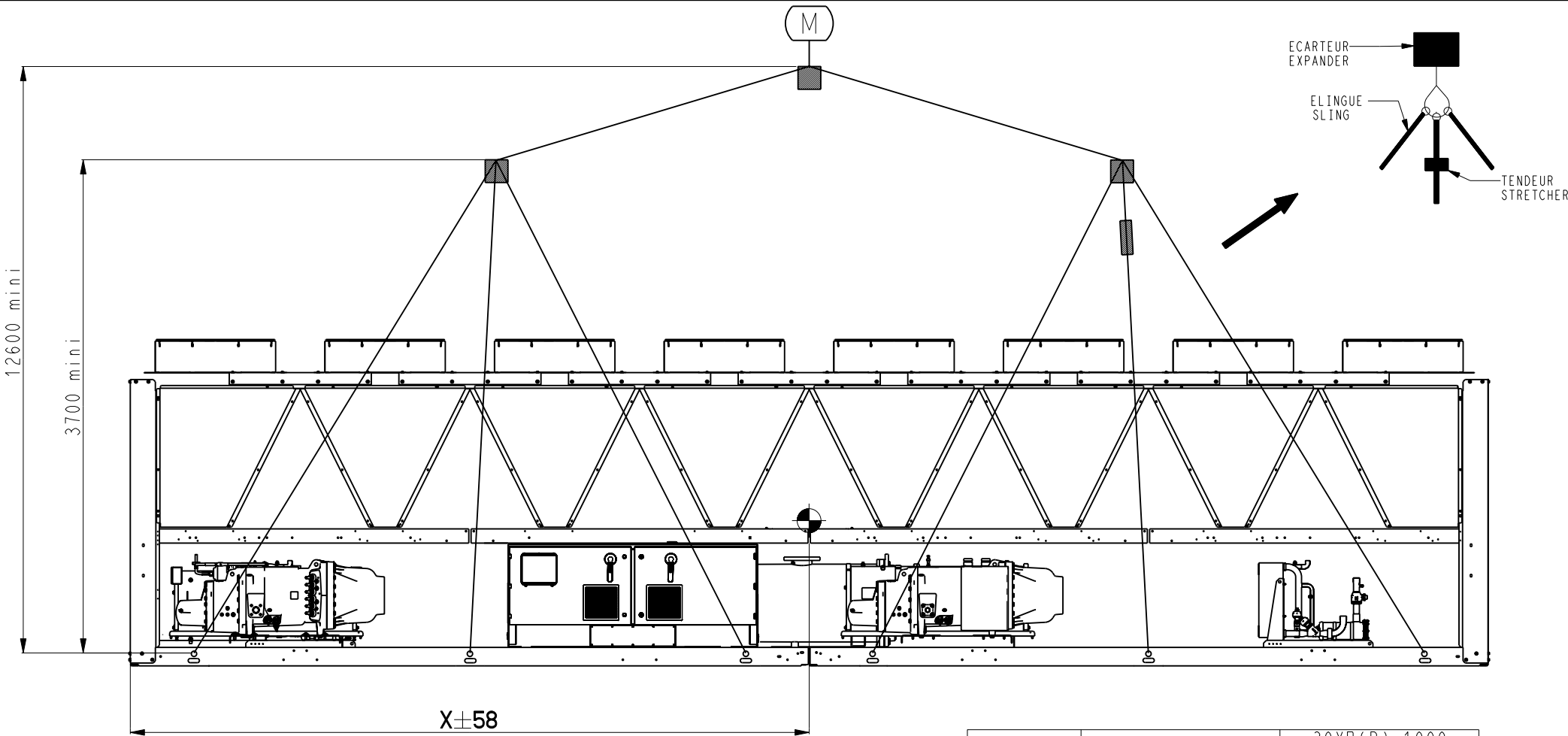
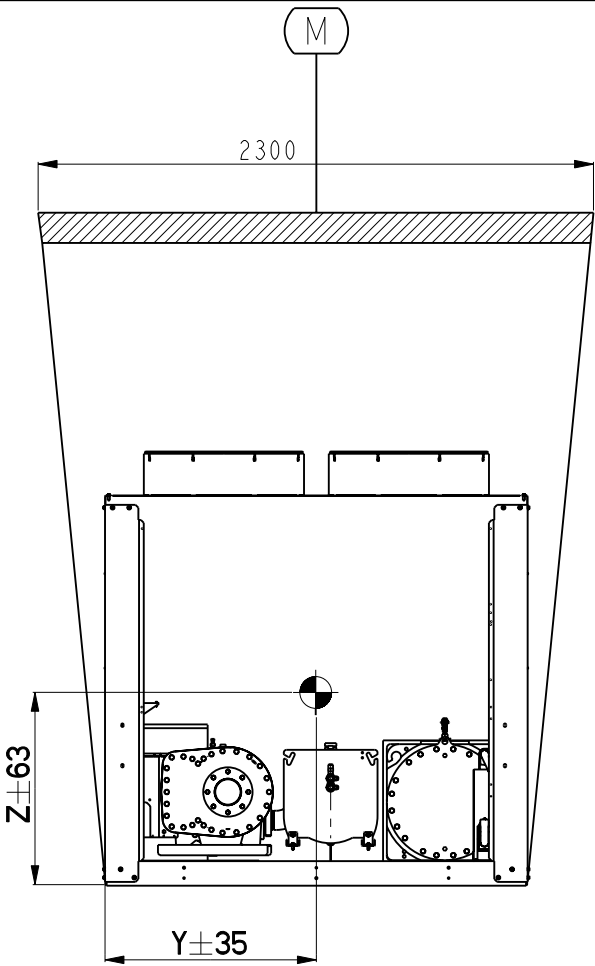
OPT	30XB(P)-1000	30XB-0900
100C	30XB-1000 OPT 119	OPT 254 OR 255
A	436	467
C	2665	2649
D	2834	2842
ØE	219.1	168.3

OPTION 107

 THE OUTLET CONNECTING PIPE CAN'T BE STRAIGHT, DUE TO OTHER PARTS' PROXIMITY IN THIS AREA



	30XB(P)-1000 30XB-1000 OPT 119	30XB-0900 OPT 254 OR 255
A	600	609
B	284	325
C	2767	2767
D	2783	2783
ØE	168.3	141.3

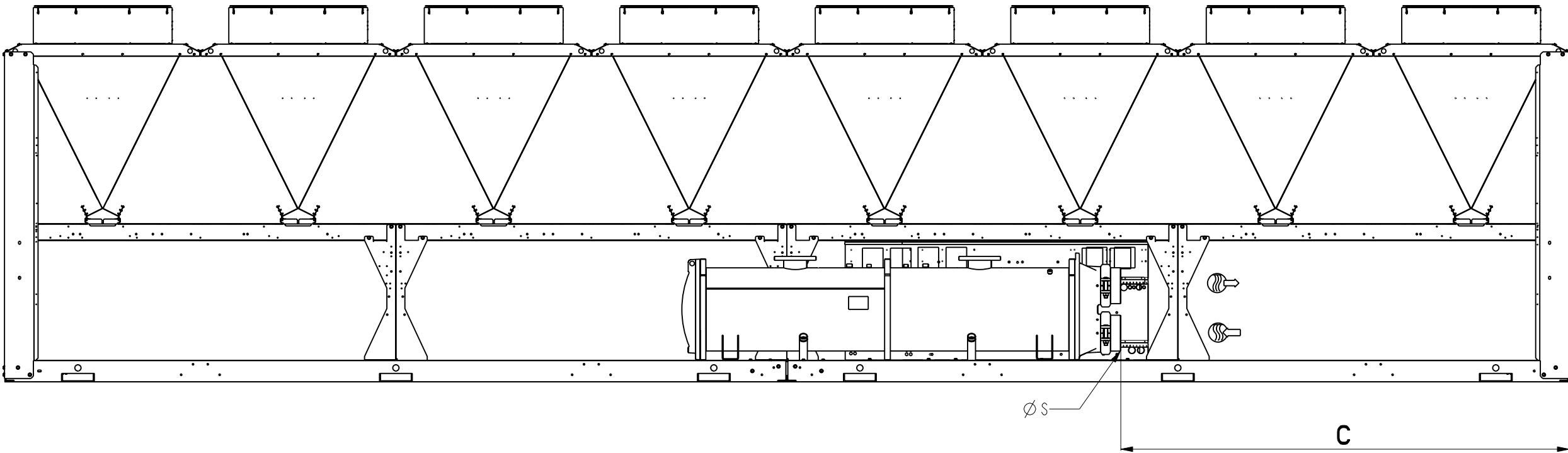


	30XB - 0900	30XB(P)-1000 30XB-1000 OPT 119
X	4093	4005
Y	1107	1160
Z	695	807

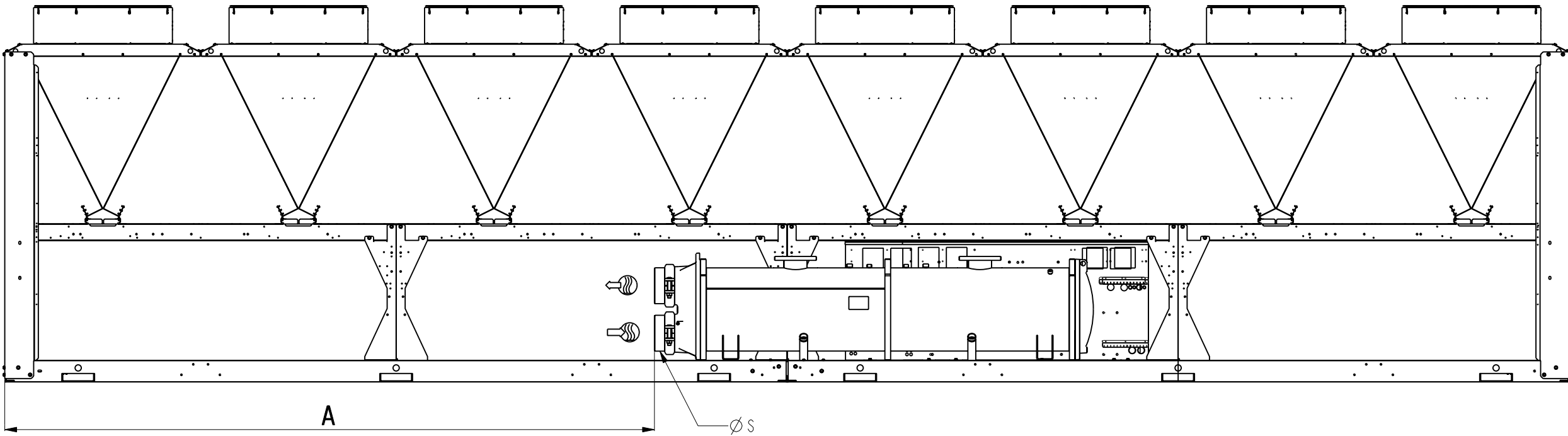
A400
30XB 900 OPT 254 OR 255
30XB(P)-1000
30XB-1000 OPT 119

TOLERANCE ±10	30XB(P)-1000		DATE	Feuille
	30XB-1000 OPT 119		20-Nov-18	Sheet
	30XB-0900 OPT 254 OR 255			4/8
				Indice
			00DCG000278400	B

OPT 266



OPT 266+107

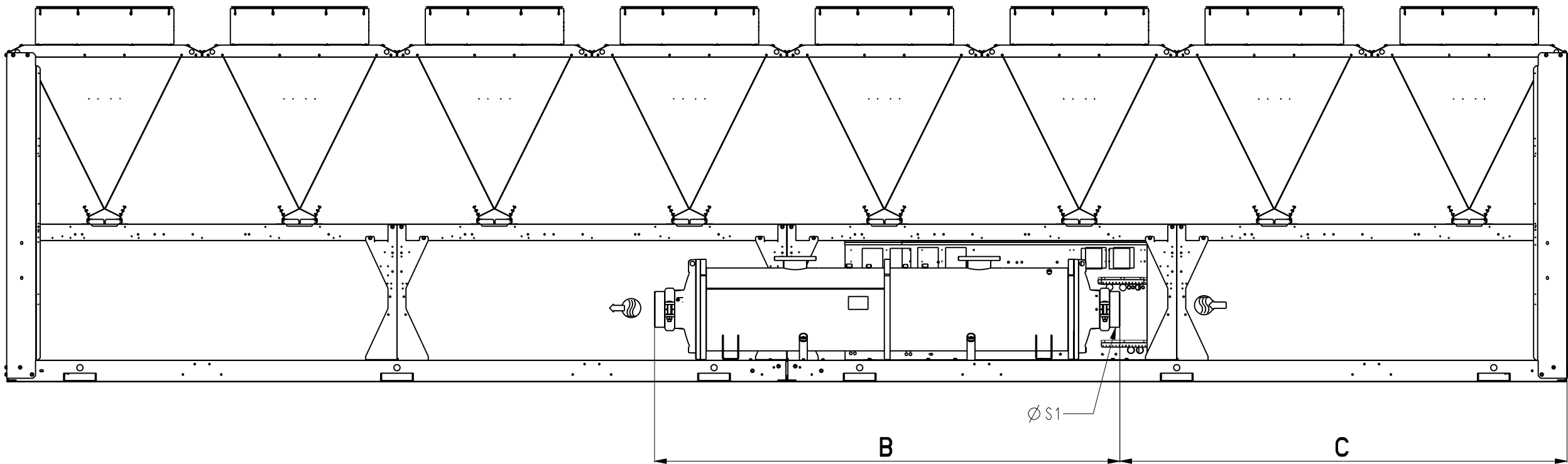


	Ø S mm	Ø S1 mm	Ø S2 mm
30XB-0900 OPT 254 OR 255	168.3	168.3	141.3
30XB(P)-1000	219.1	219.1	168.3
30XB-1000 OPT 119			

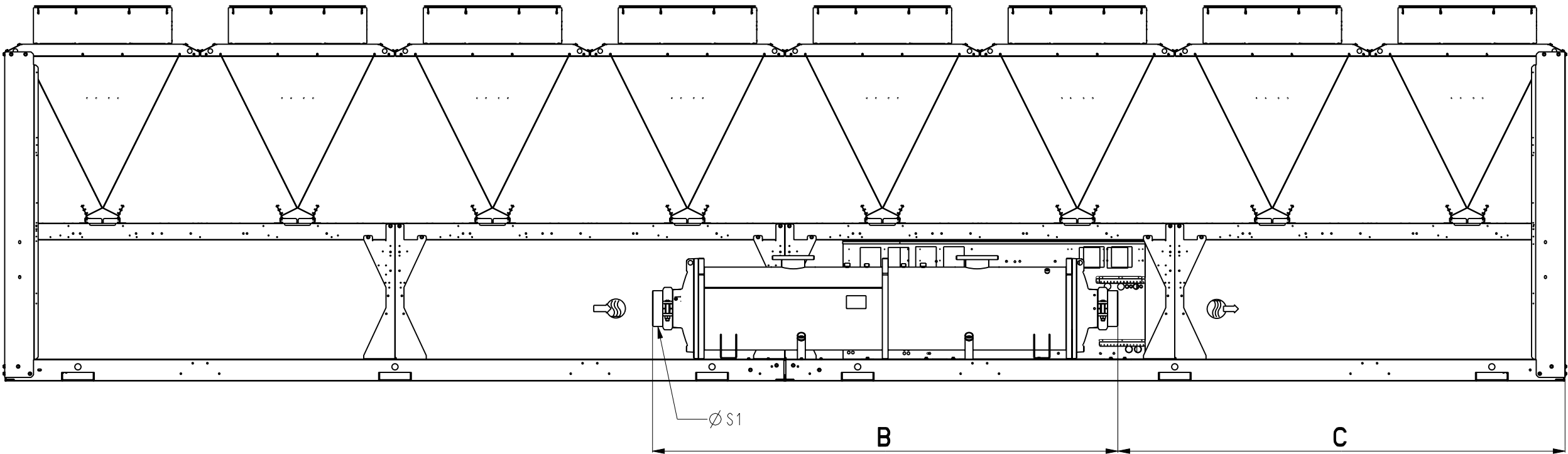
UNIT SIZE	A	B	C
30XB-0900			
30XB(P)-1000	3968	2850	2739
30XB-1000 OPT 119			

TOLERANCE ±10	30XB(P)-1000 30XB-1000 OPT 119 30XB-0900 OPT 254 OR 255		DATE	Feuille
			20-Nov-18	Sheet
		00DCG000278400		5/8
				Indice
				B

OPT 266+100C



OPT 266+100C+107

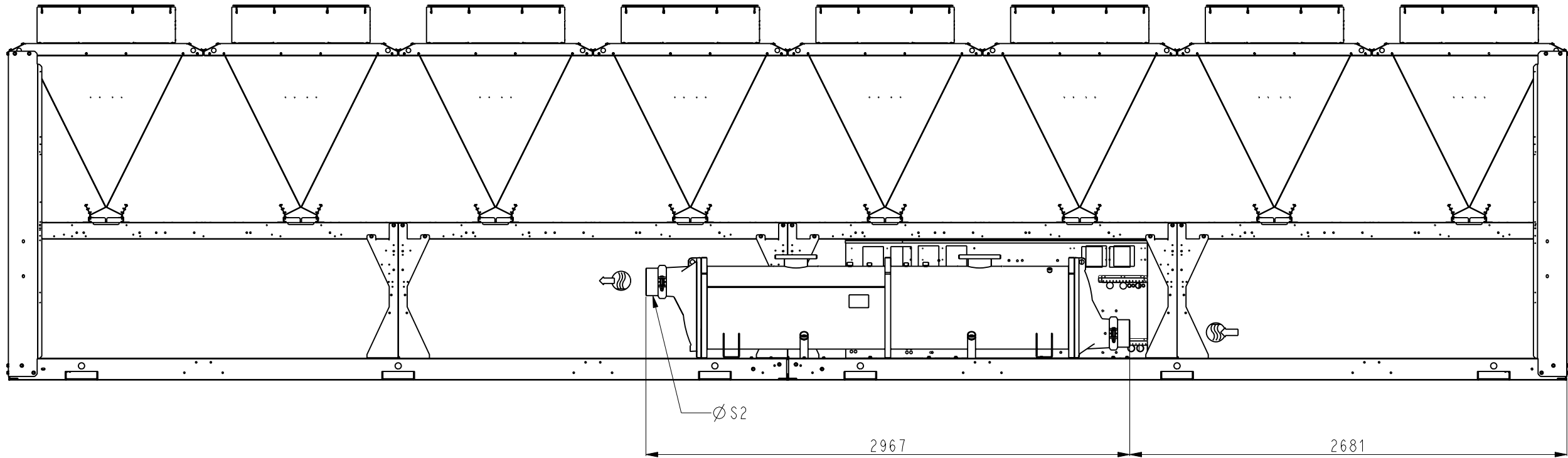


	Ø S mm	Ø S1 mm	Ø S2 mm
30XB-0900 OPT 254 OR 255	168.3	168.3	141.3
30XB(P)-1000	219.1	219.1	168.3
30XB-1000 OPT 119			

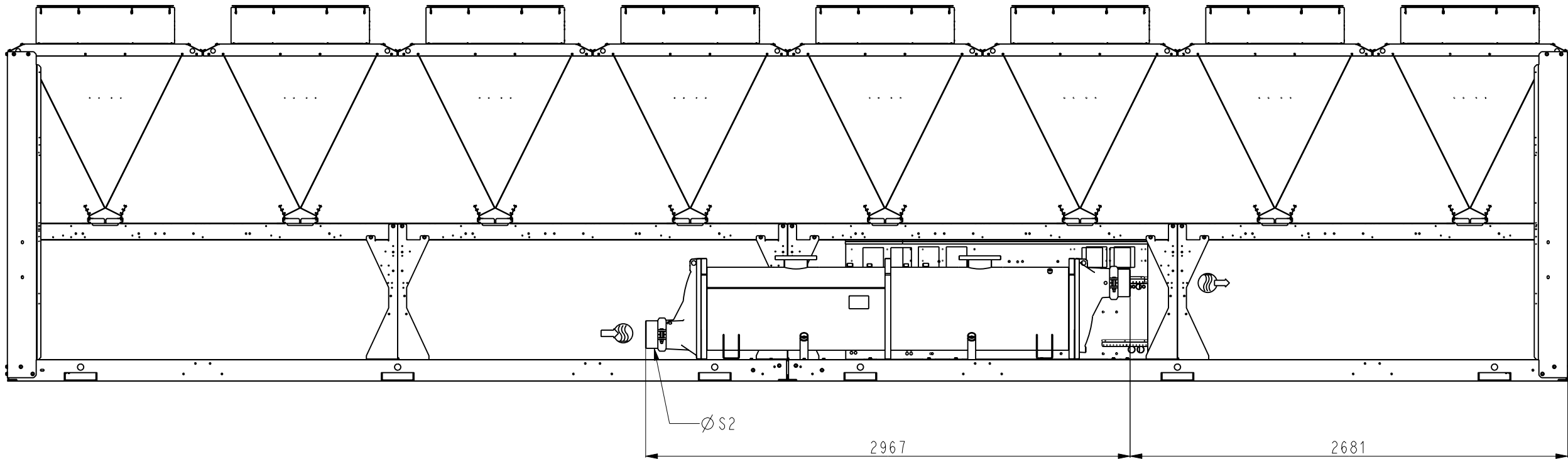
UNIT SIZE	A	B	C
30XB-0900			
30XB(P)-1000	3968	2850	2739
30XB-1000 OPT 119			

TOLERANCE	30XB(P)-1000 30XB-1000 OPT 119 30XB-0900 OPT 254 OR 255	Carrier	DATE 20-Nov-18	Feuille Sheet 6/8 Indice
±10		00DCG000278400		B

OPT (5 OR 6 OR 100A) + 266



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



	Ø S mm	Ø S1 mm	Ø S2 mm
30XB-0900 OPT 254 OR 255	168.3	168.3	141.3
30X(P)-1000	219.1	219.1	168.3
30XB-1000 OPT 119			

TOLERANCE	30XB(P)-1000 30XB-1000 OPT 119 30XB-0900 OPT 254 OR 255		DATE 20-Nov-18	Feuille Sheet 7/8
±10		00DCG000278400		Indice B

Техника для климата

Доставляем оборудование по всей России от 3 дней транспортными компаниями. Реализуем проекты в десятках регионов — от Калининграда до Владивостока.

9600+

объектов и поставок

от 1 дня

отгрузки в транспортную компанию

Технические данные файла

Документ: Схема Carrier 30XBE/30XBP, чиллеры с воздушным охлаждением: габаритный чертёж
00DCG000278400B, 10.2020

Идентификатор библиотеки: LIB-004252

Исходный файл: carrier-00dcb000278400b-10-2020-30xbe-30xbp-shema.pdf

SHA-256 оригинала: 7dd8b87c630f04d4601e3ad8ed1b731c5a07827e97e7f4c2763f7e48983e3e9f

Постоянная ссылка: <https://iclim.ru/library/carrier-00dcb000278400b-10-2020-30xbe-30xbp-shema.pdf>

Копия сформирована: 03.10.2026 17:55 UTC