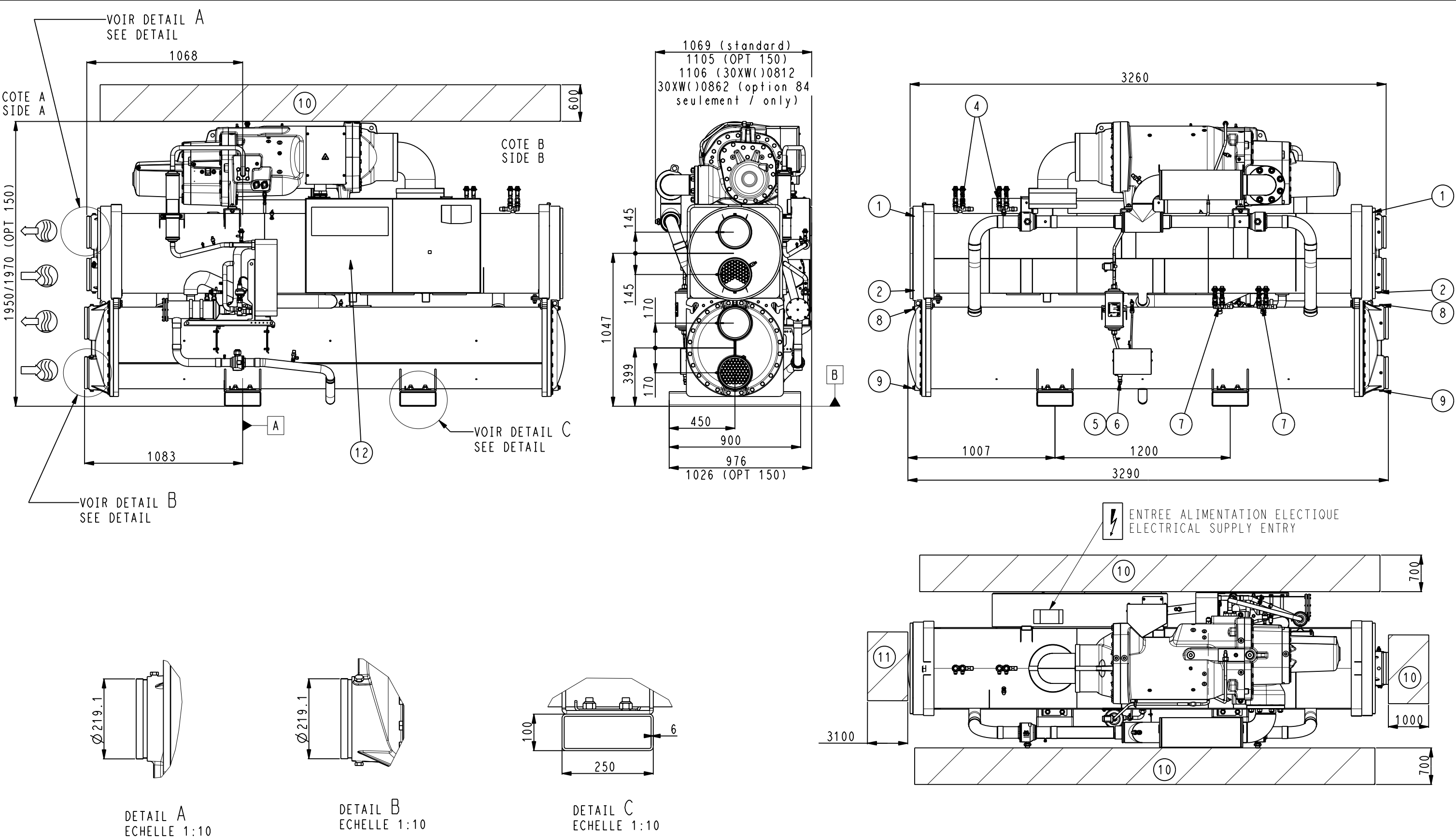
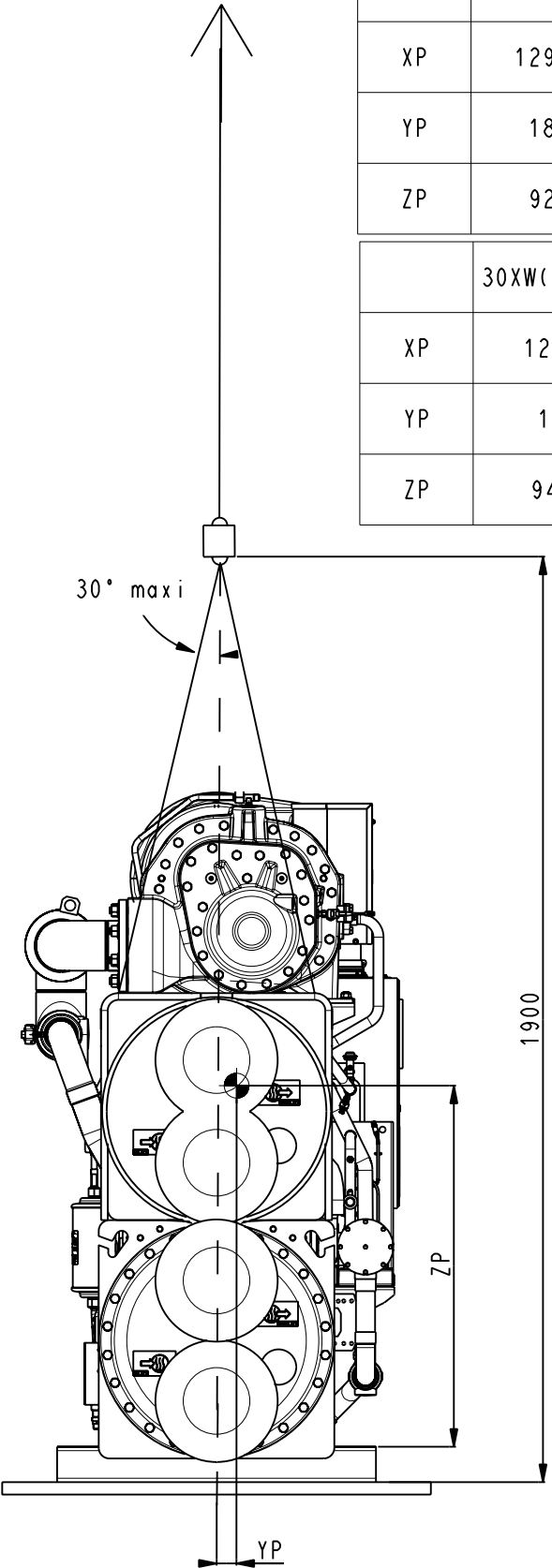
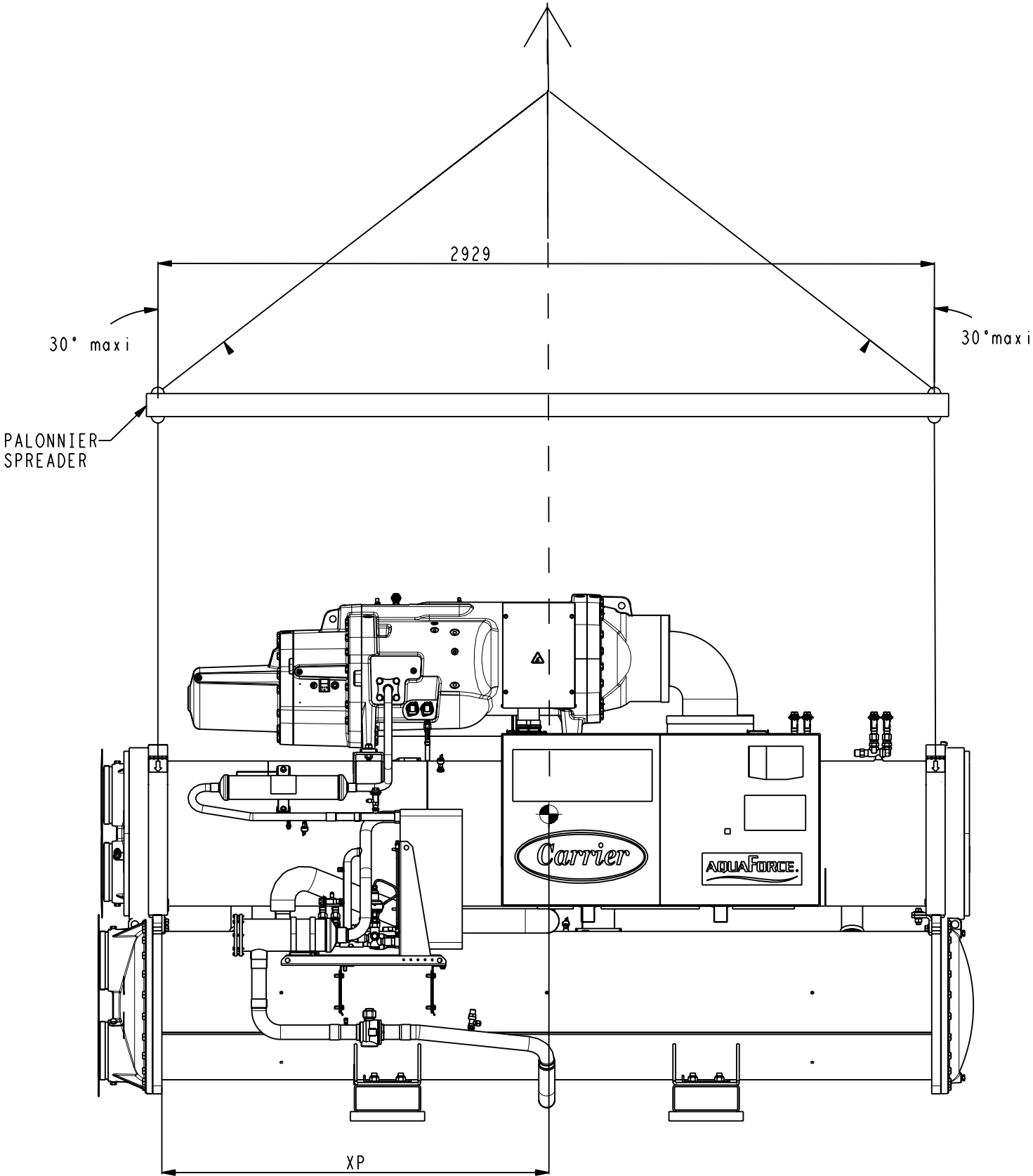
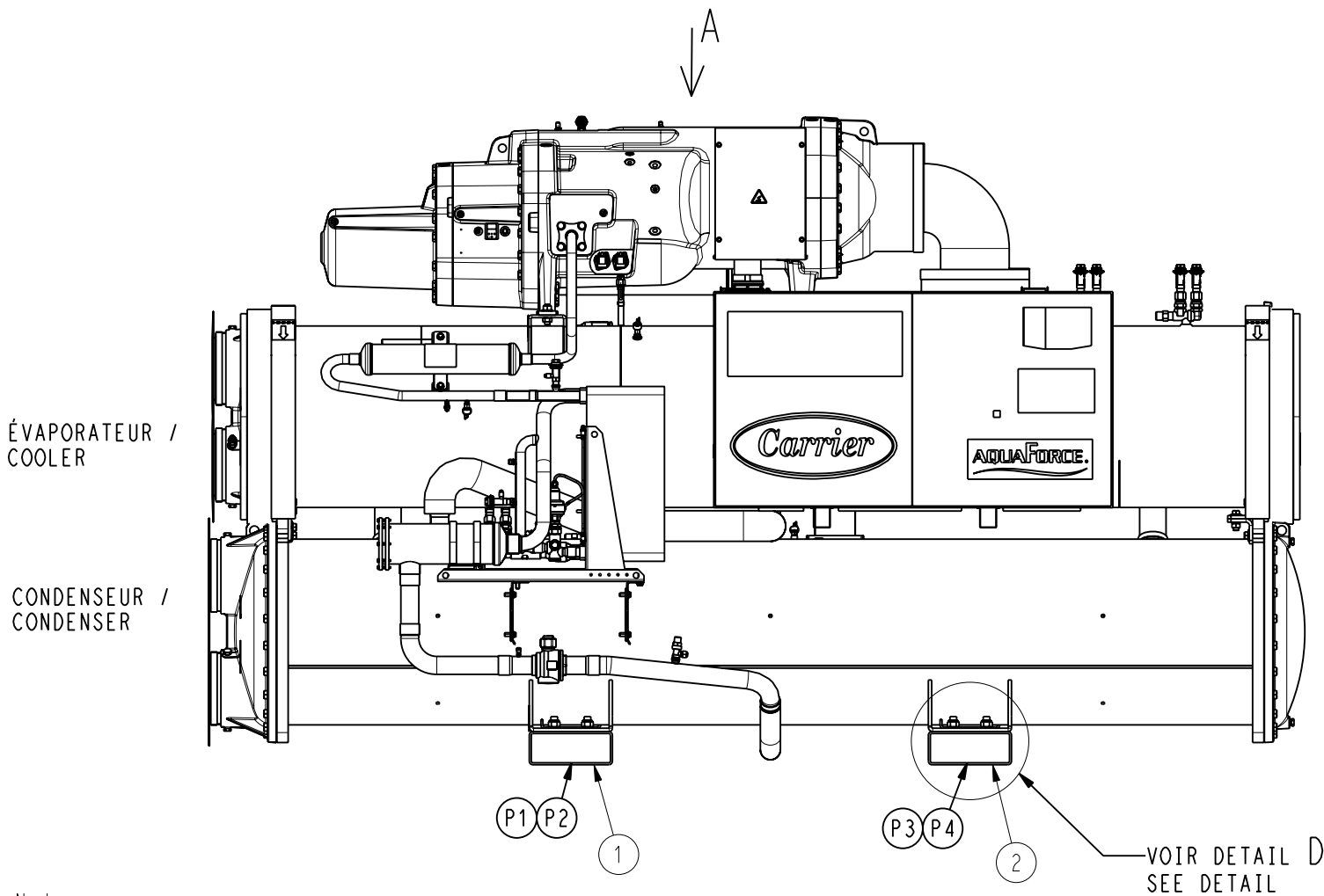






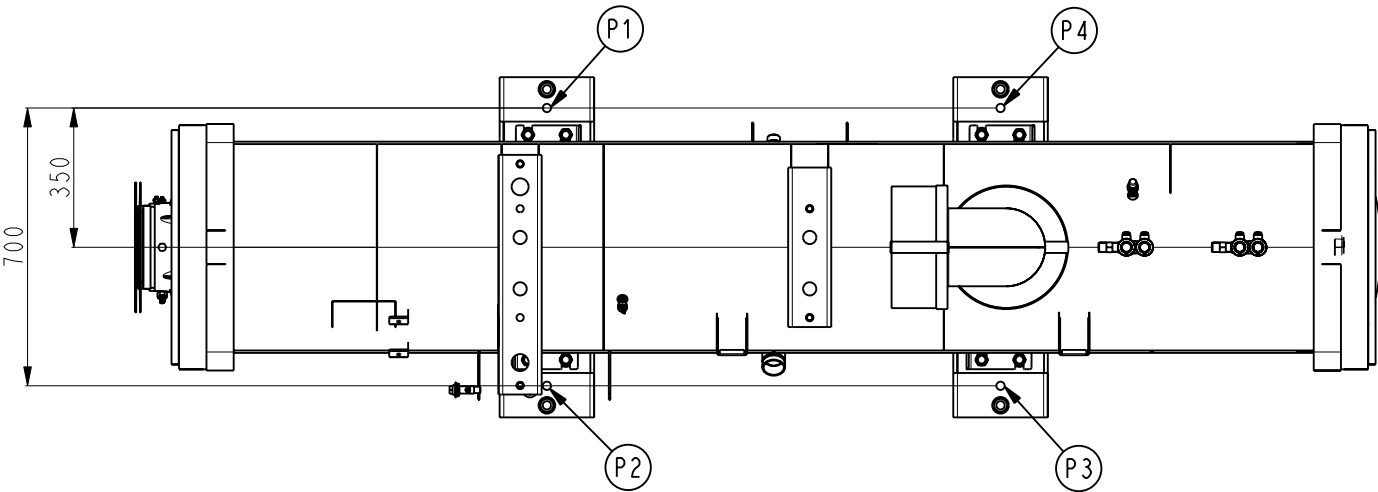
	30XW()0712	30XW()0812	30XW()0862
XP	1297	1300	1293
YP	18	18	18
ZP	923	923	924

	30XW()0712	30XW()0812	30XW()0862
XP	1286	1383	1282
YP	17	17	17
ZP	946	947	949

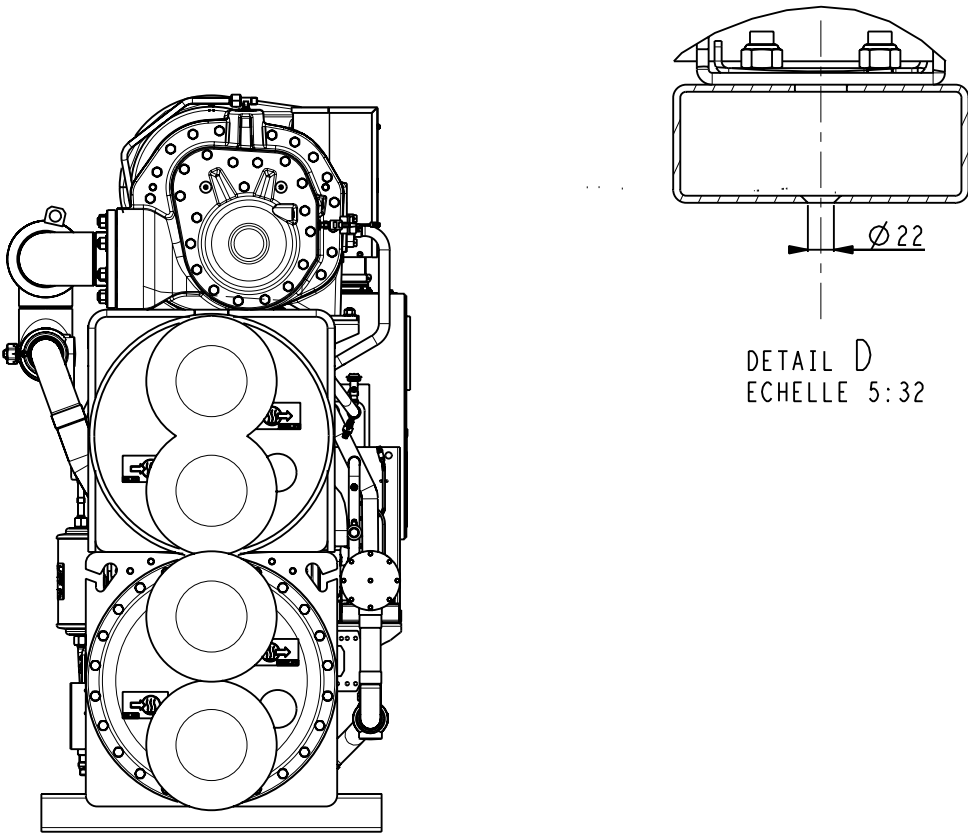


Note :

- P1 à P4 : Points de fixation au sol. Les supports 1 et 2 doivent être en contact avec le sol sur toute leur longueur.
- P1 to P4 : Fixing points. The barrels 1 and 2 should be in contact with the ground throughout their length.



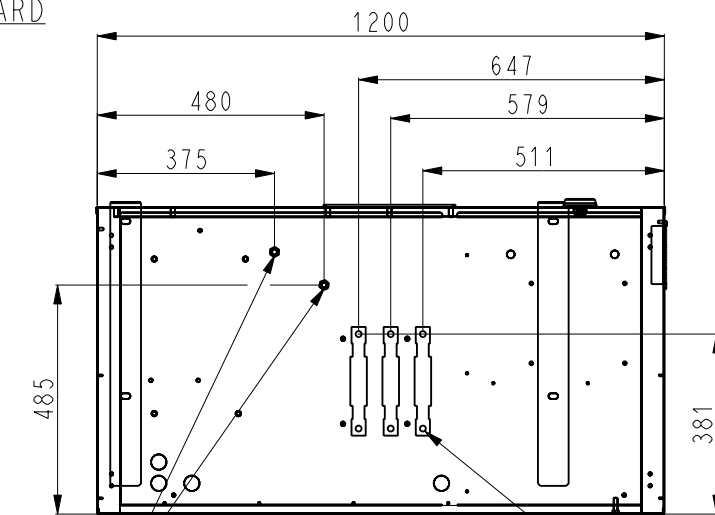
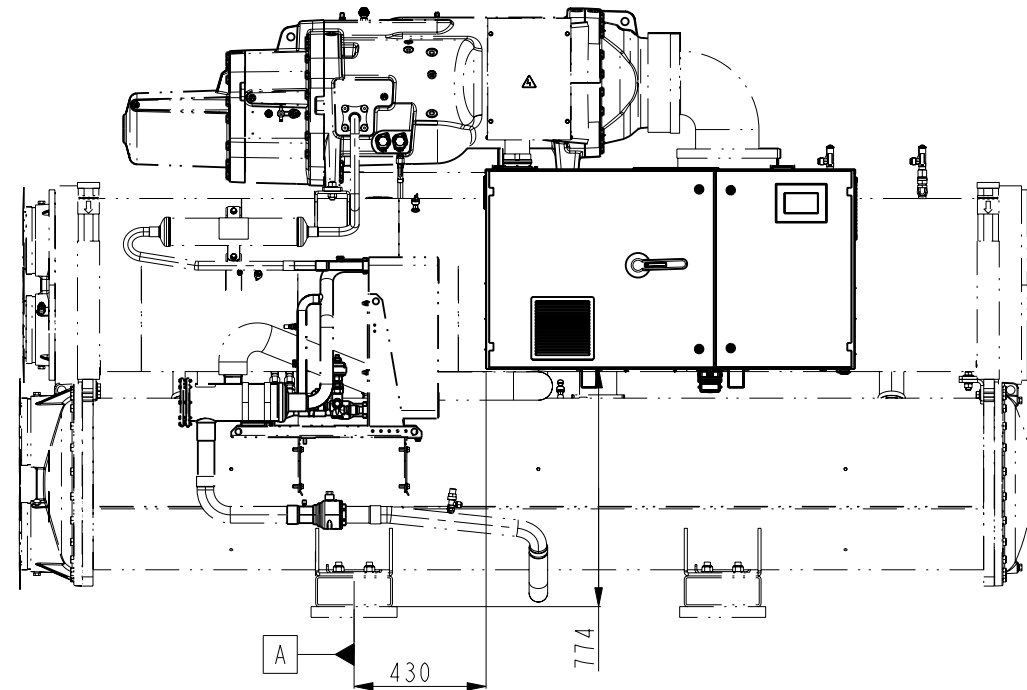
VUE SUIVANT A
FOLLOW A VIEW



Poids en fonctionnement ±6% Operating weight ±6%	30XW()0712	30XW()0812	30XW()0862
P1 (Kg)	1175	1180	1197
P2 (Kg)	1280	1287	1304
P3 (Kg)	760	772	764
P4 (Kg)	697	708	700
PT (Kg)	3912	3947	3965

Poids en fonctionnement ±6% Operating weight ±6%	30XW()0712 OPT 150	30XW()0812 OPT 150	30XW()0862 OPT 150
P1 (Kg)	1243	1262	1273
P2 (Kg)	1349	1369	1380
P3 (Kg)	770	773	776
P4 (Kg)	710	713	716
PT (Kg)	4072	4117	4145

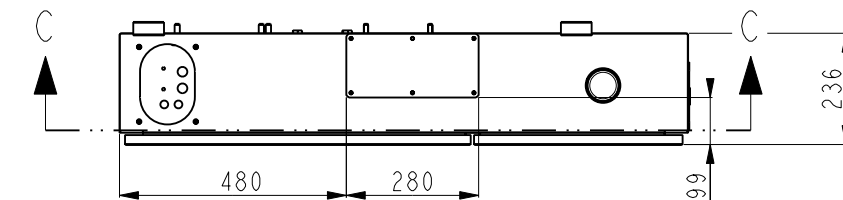
COFFRET ÉLECTRIQUE STANDARD
STANDARD ELECTRICAL BOX



PE CLIENT FILETE M12
PE CUSTOMER THREADED M12

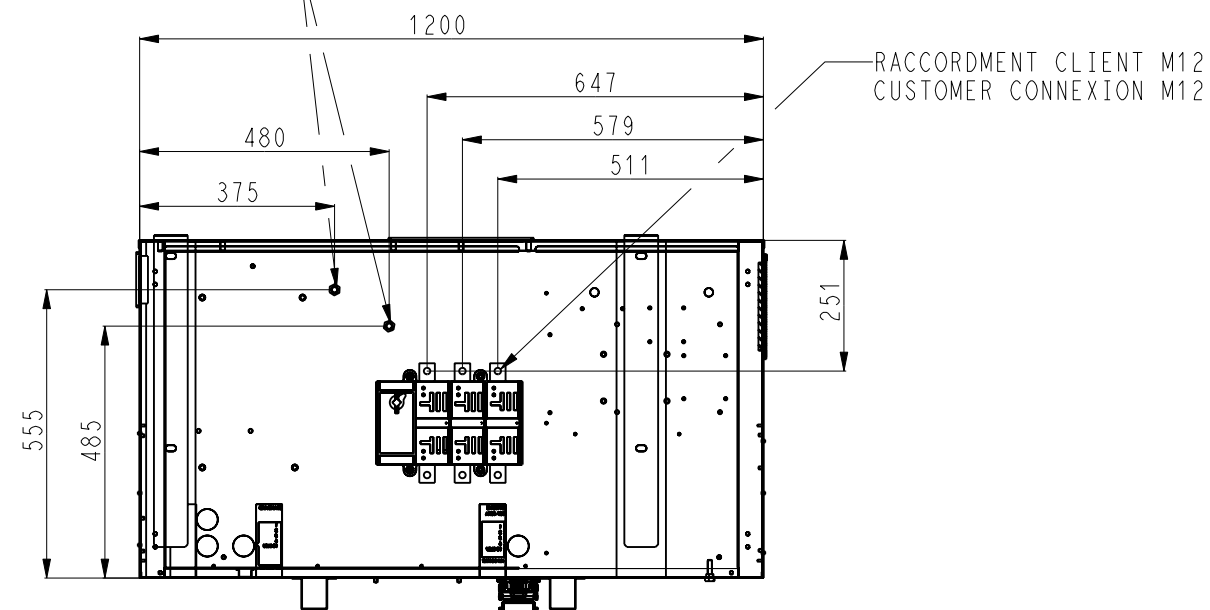
RACCORDMENT CLIENT M12
CUSTOMER CONNEXION M12

COUPE / SECTION C-C

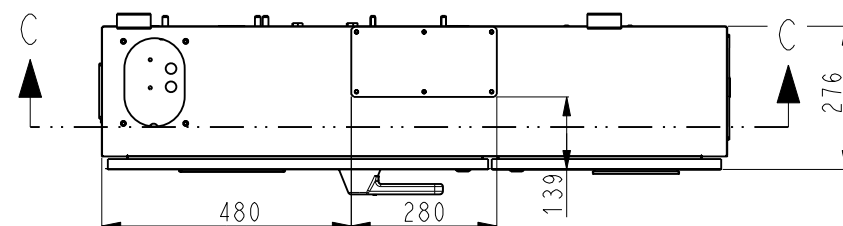


PE CLIENT FILETE M12
PE CUSTOMER THREADED M12

OPT 20 COFFRET ÉLECTRIQUE
OPT 20 ELECTRICAL BOX

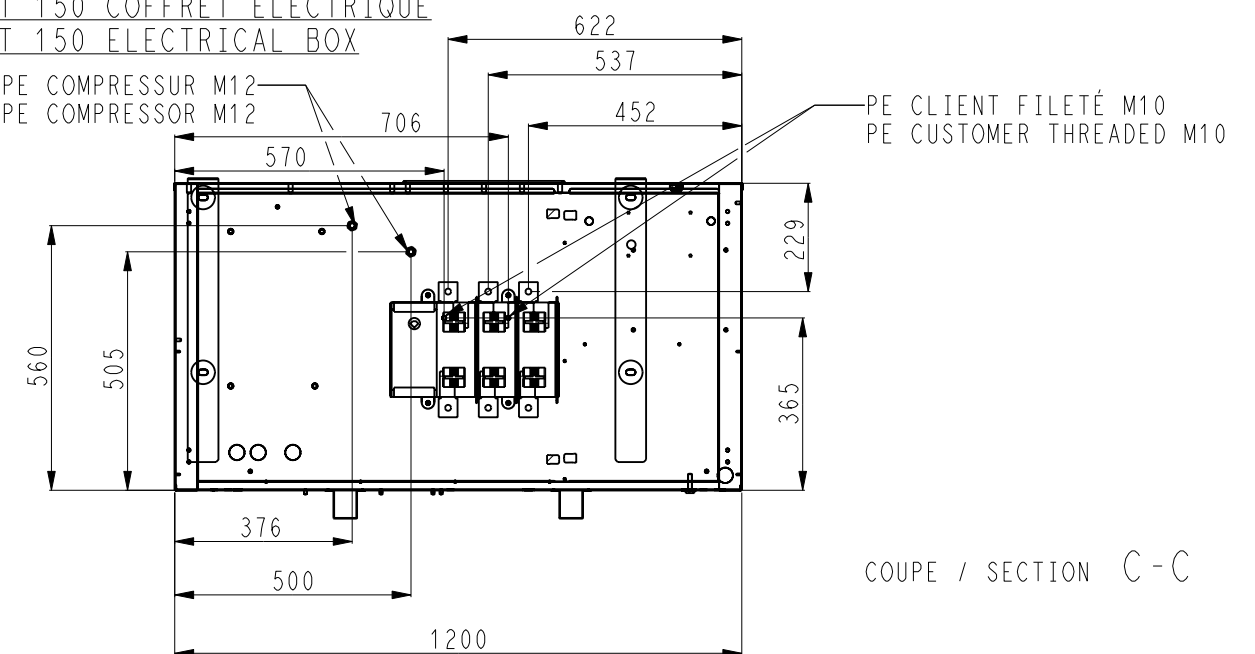


COUPE / SECTION C-C

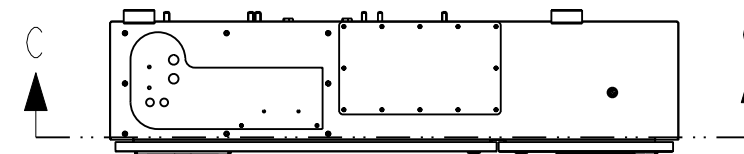


OPT 150 COFFRET ÉLECTRIQUE
OPT 150 ELECTRICAL BOX

PE COMPRESSUR M12
PE COMPRESSOR M12



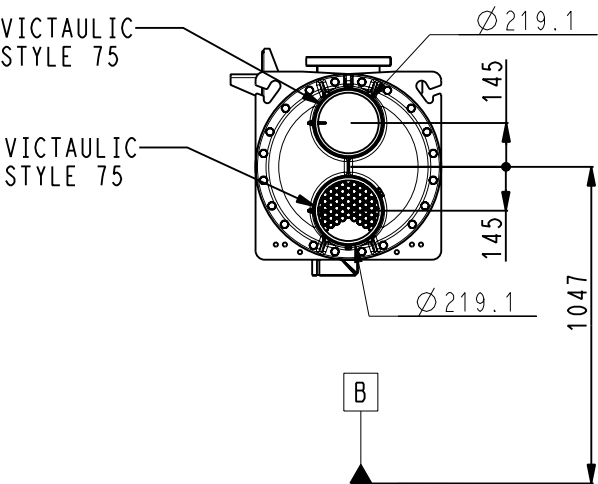
COUPE / SECTION C-C



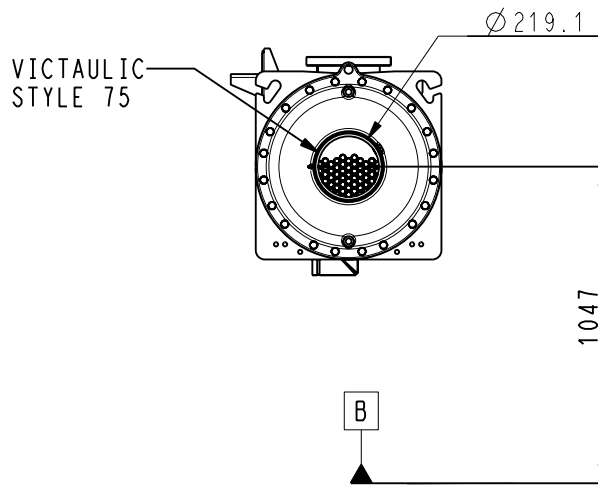
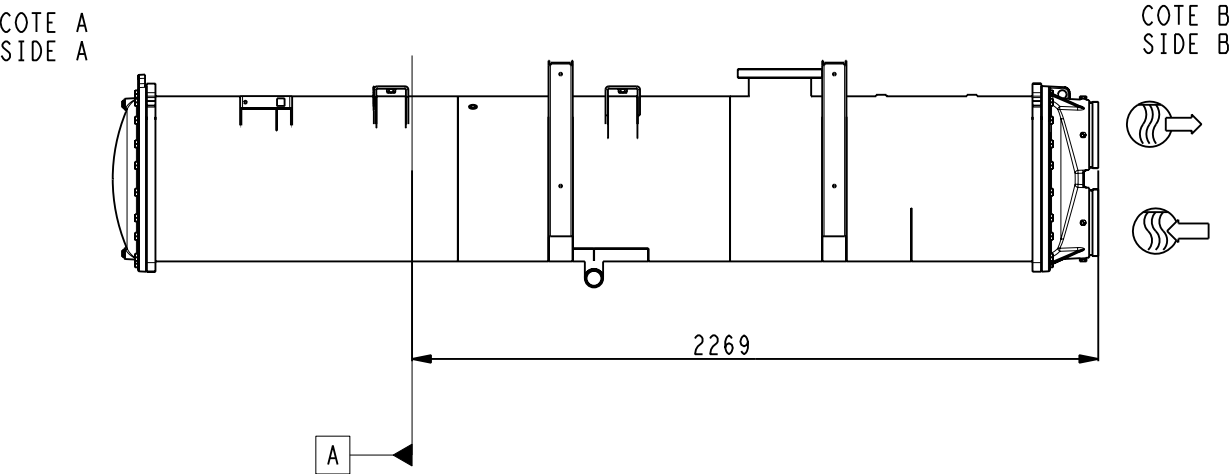
TOLERANCE	30XW() 0712 - 0812 - 0862	DATE	27-Jun-24	Feuille Sheet 4/7
±10				Indice
			00DCG000022800	G

Carrier

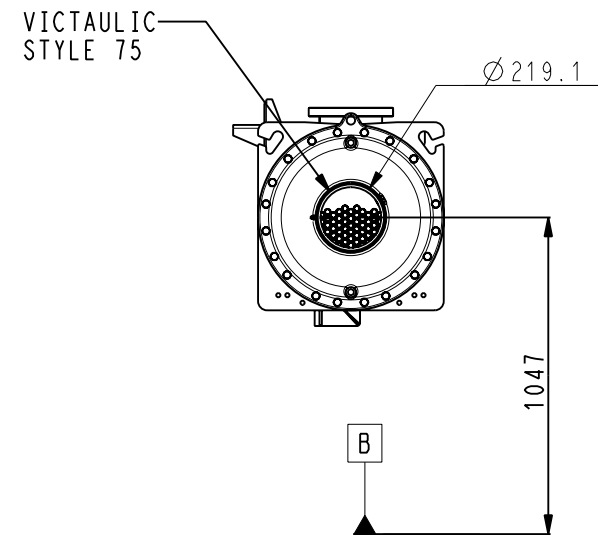
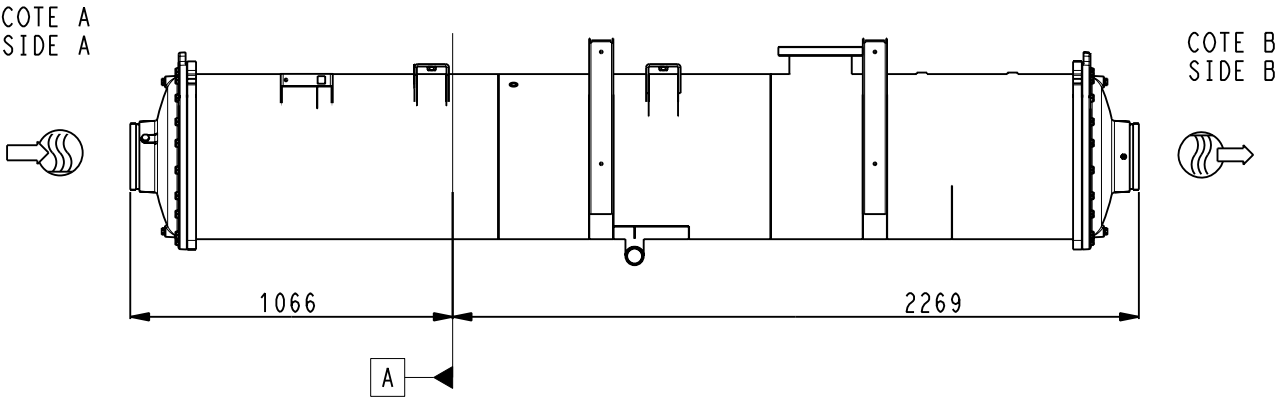
EVAPORATEUR / COOLER



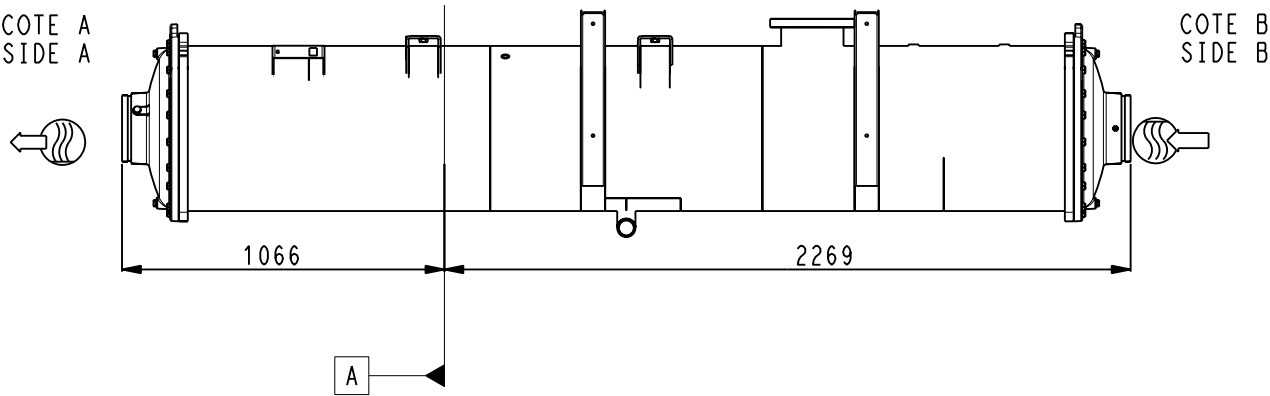
OPTION 107



OPTION 100C

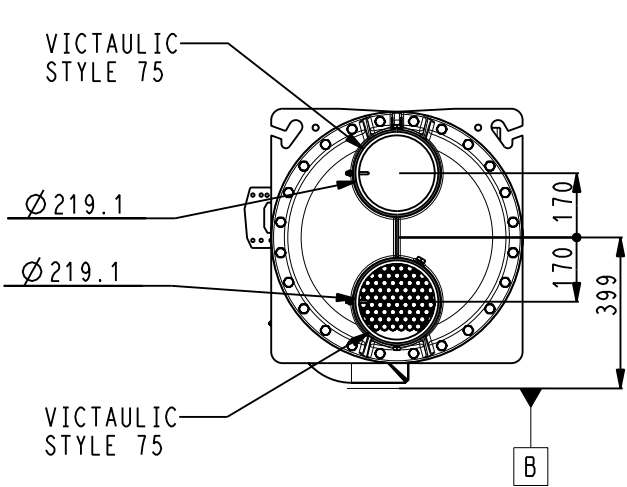


OPTION 100C + 107

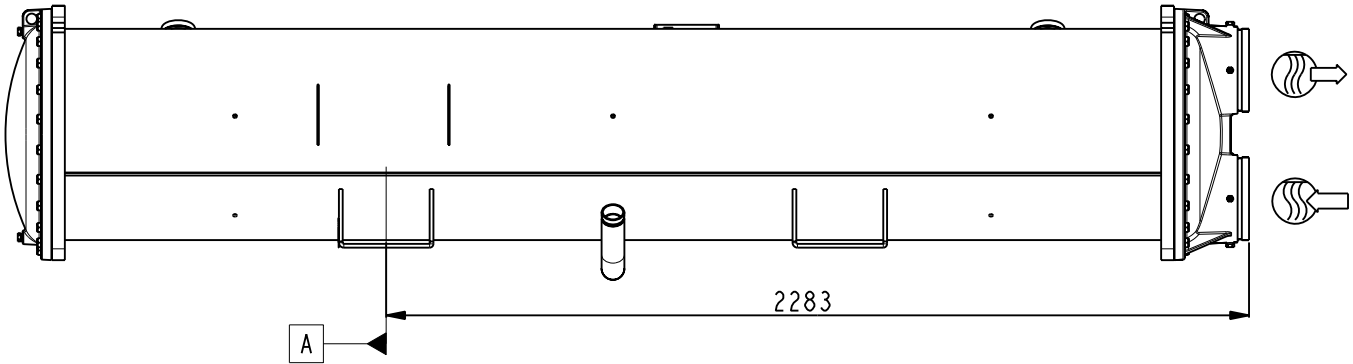


TOLERANCE	30XW() 0712 - 0812 - 0862		DATE 27-Jun-24	Feuille Sheet 5/7
				Indice
±10		00DCG000022800		G

CONDENSEUR / CONDENSER

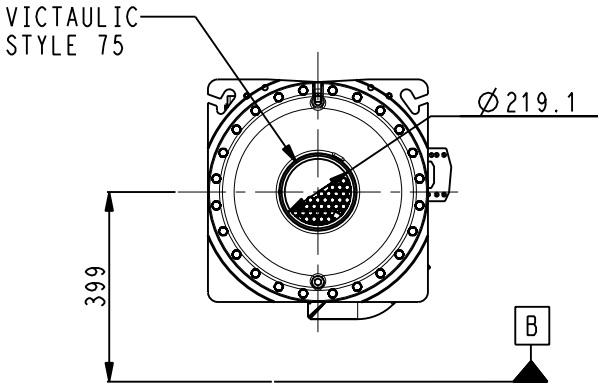
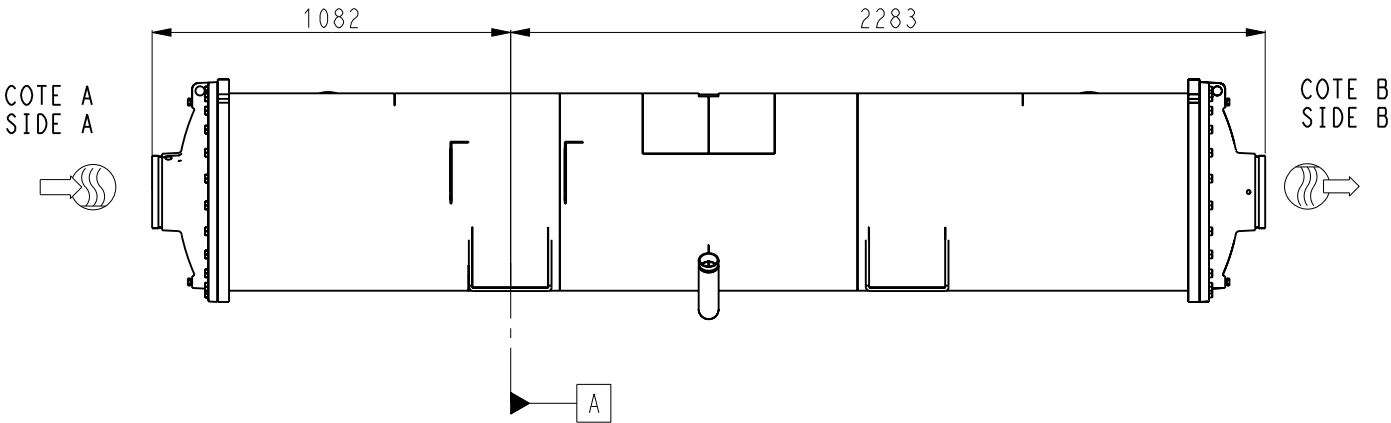


COTE A
SIDE A

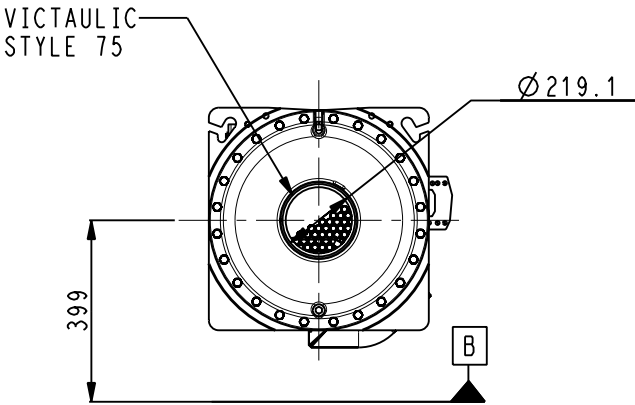
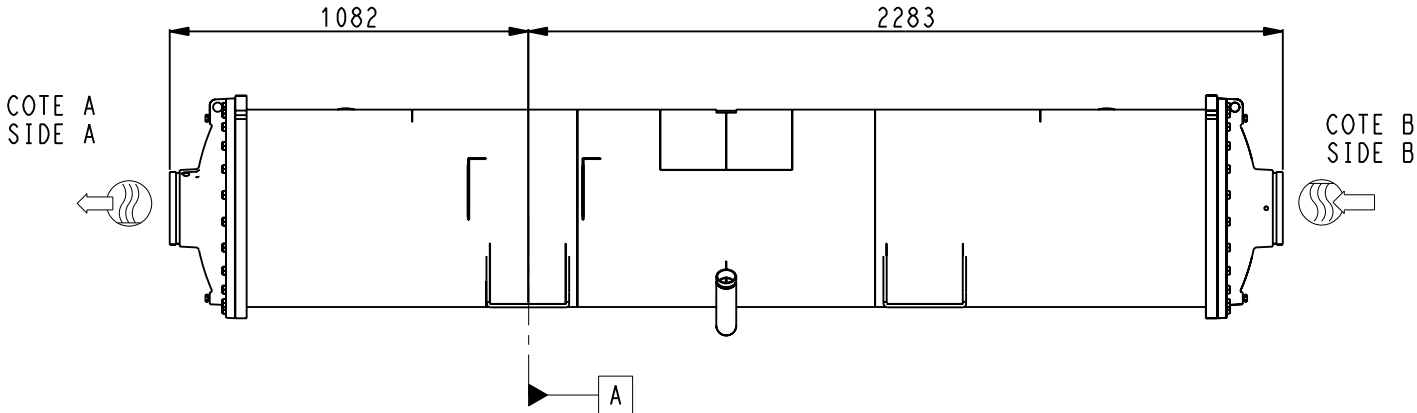


COTE B
SIDE B

OPTION 102C



OPTION 107A + 102C



TOLERANCE	30XW()0712 - 0812 - 0862		DATE	Feuille Sheet 6/7
±10			27-Jun-24	Indice
			00DCG000022800	

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

отгрузка в транспортную компанию

Технические данные файла

Документ: Схема Carrier 30XW/30XW-P, 30XWH/30XWHP, чиллеры с водяным охлаждением и тепловые насосы вода-вода: габаритный чертёж 00DCG000022800G, 06.2024

Идентификатор библиотеки: LIB-004293

Исходный файл: carrier-00dcb000022800g-06-2024-30xw-p-30xwh-30xwhp-shema.pdf

SHA-256 оригинала: 07dfb4916c5706ac7761d9f21588485dfd73b120357f782e149795f02335702f

Постоянная ссылка:

<https://iclim.ru/library/carrier-00dcb000022800g-06-2024-30xw-p-30xwh-30xwhp-shema.pdf>

Копия сформирована: 03.10.2026 09:05 UTC