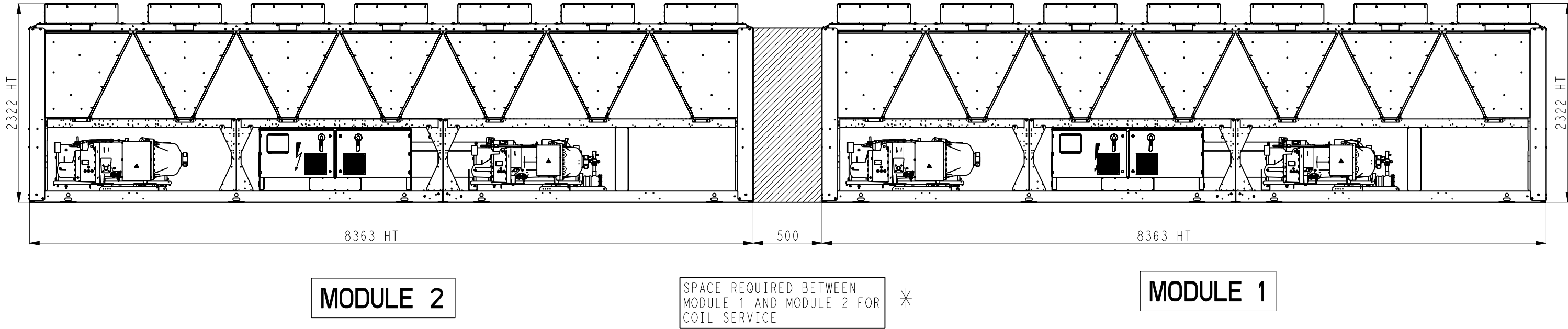
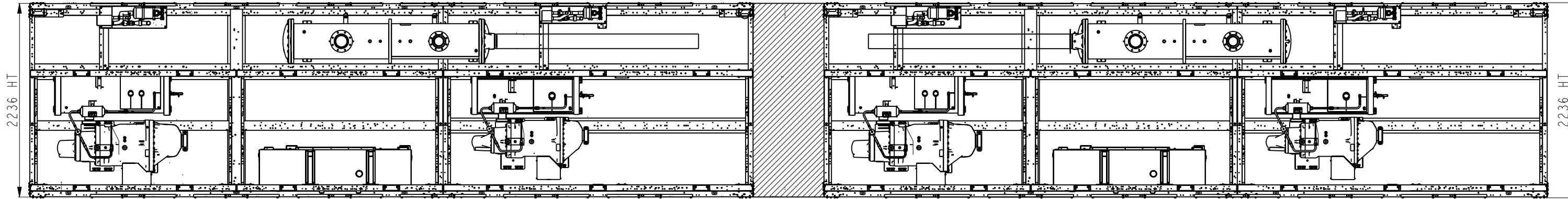
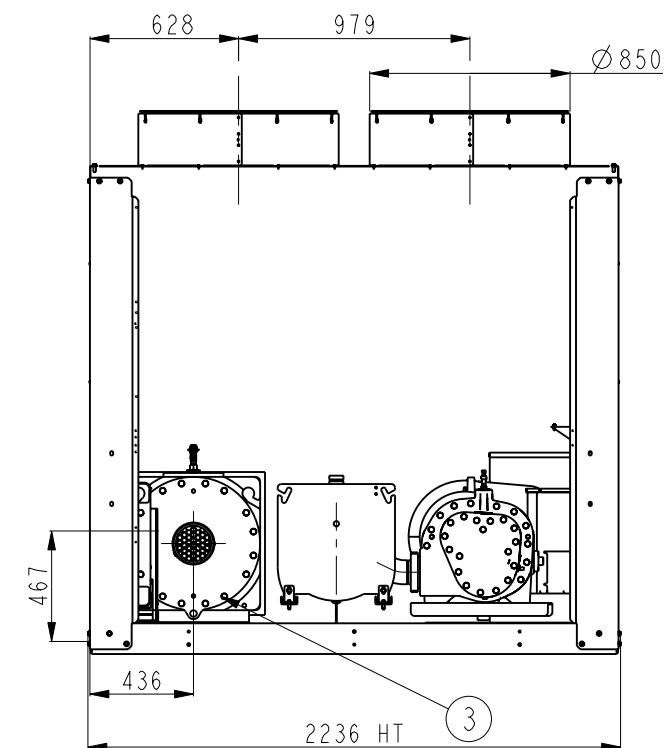




* FOR MAINTENANCE, IF THE DISTANCE IS BELOW 500 mm, THE EXTRACTION OF THE FINAL COILS BETWEEN MODULES IS CARRIED OUT BY DISMOUNTING THE ROOF OF COVER OF THE MODULE CORRESPONDING "V" COILS.





OPTION 107

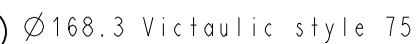


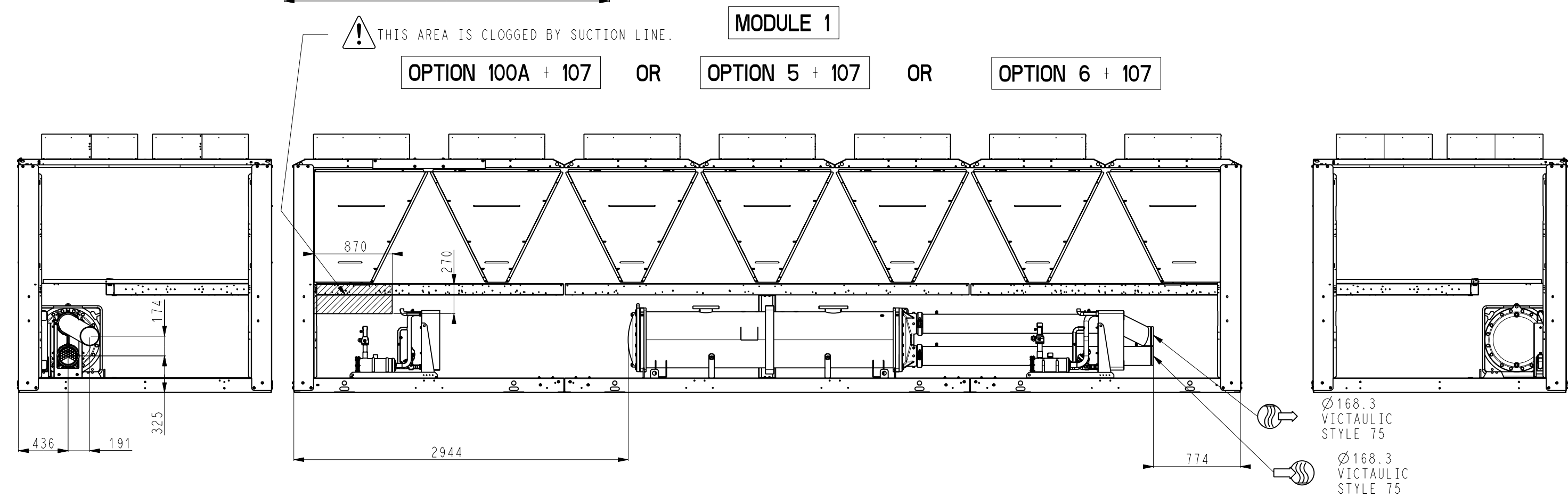
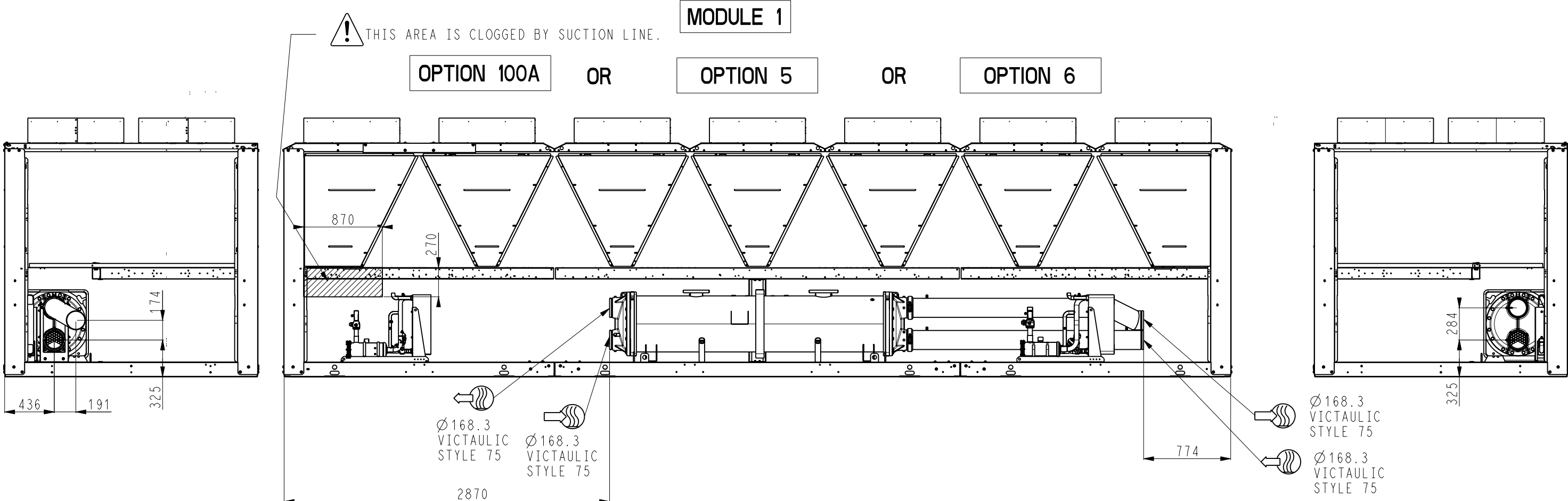
Diagram illustrating the layout of a 10' x 10' room, showing the placement of two soup paps (Soup Paps 5 and 9) relative to a module.

The room is divided into four quadrants by dashed lines. A box labeled "MODULE 1" is located in the top-left quadrant.

Two soup paps are shown in detail:

- DETAIL SOUPAPE 9** (Top Right): Labeled "1/2' SAE M Flare".
- DETAIL SOUPAPE 5** (Bottom Left): Labeled "5/8' SAE M Flare".

TOLERANCE	30XBE1700		DATE	Feuille Sheet 3/12
±10	MODULE 1&2		20-Aug-20	Indice
		00DCG000409400		A



! THIS AREA IS CLOGGED BY SUCTION LINE.

MODULE 2

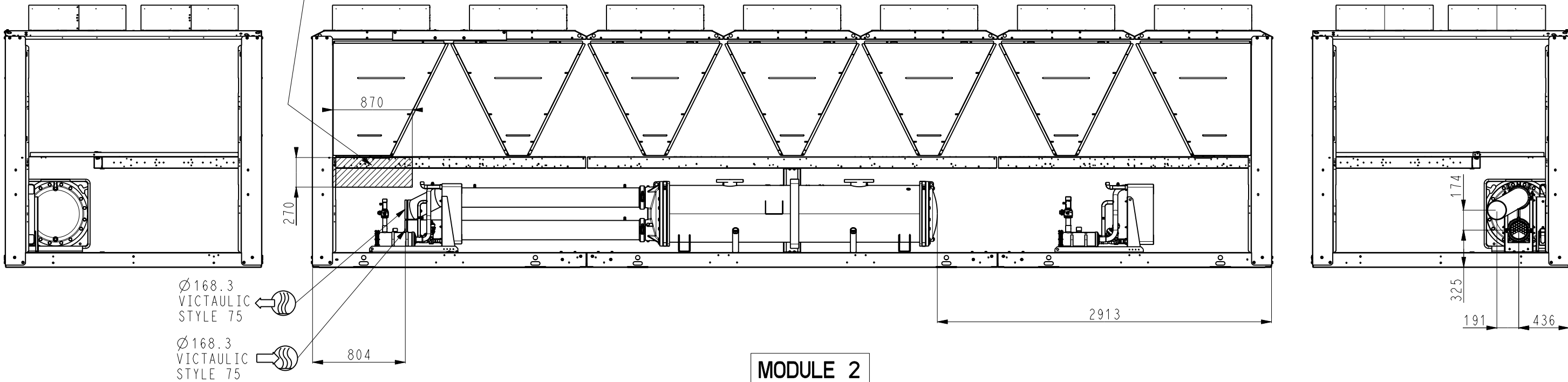
OPTION 100A

OR

OPTION 5

OR

OPTION 6



MODULE 2

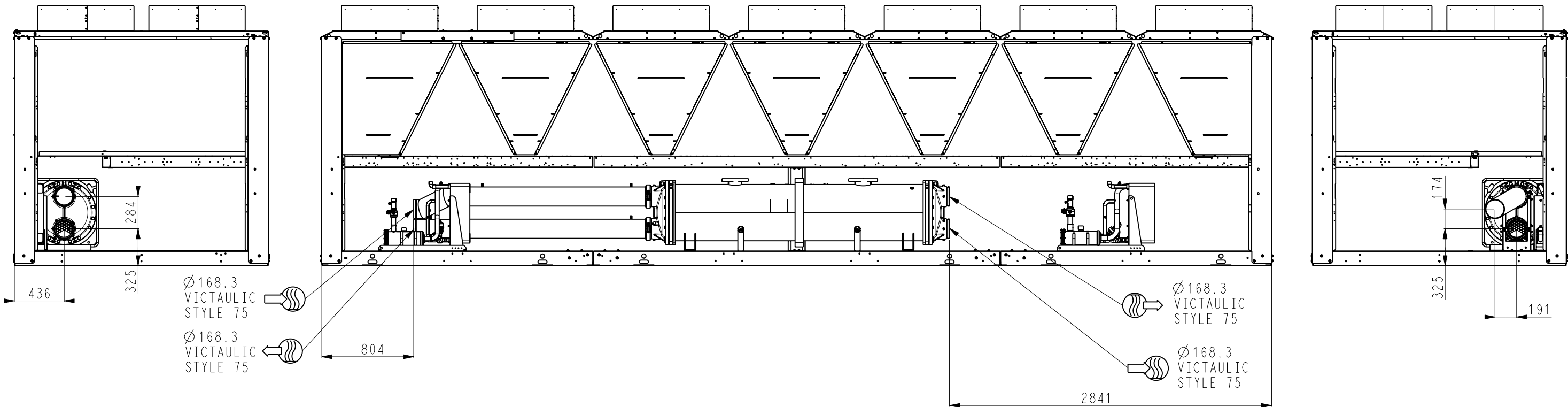
OPTION 100A + 107

OR

OPTION 5 + 107

OR

OPTION 6 + 107



TOLERANCE
±10

30XBE1700
MODULE 1&2

Carrier

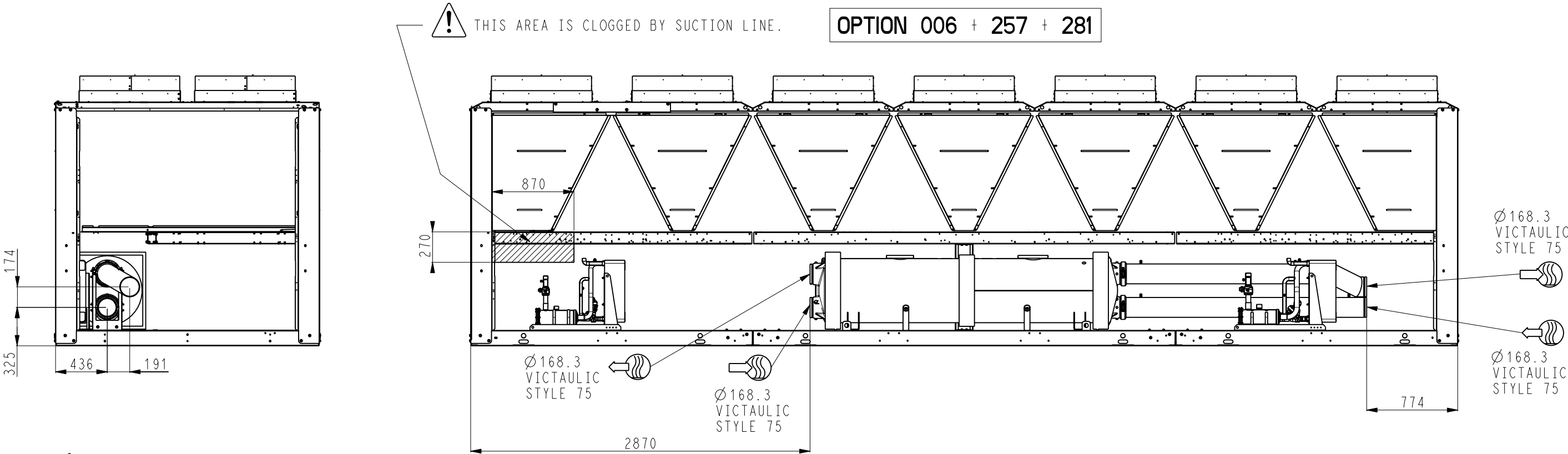
DATE
20-Aug-20

00DCG000409400

Feuille
Sheet
5/12
Indice
A

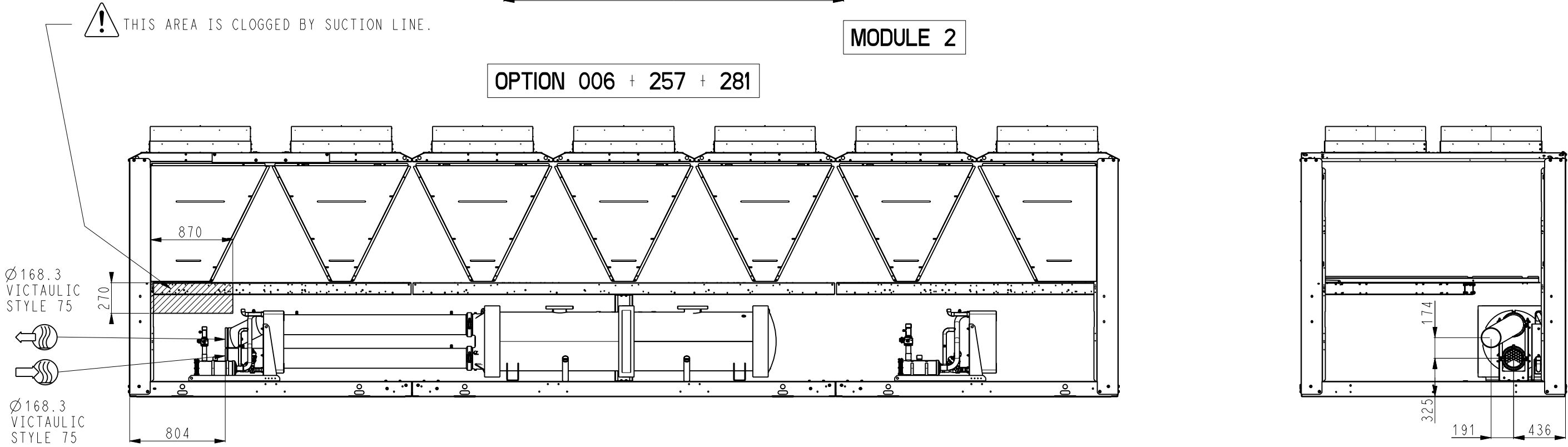
MODULE 1

OPTION 006 + 257 + 281

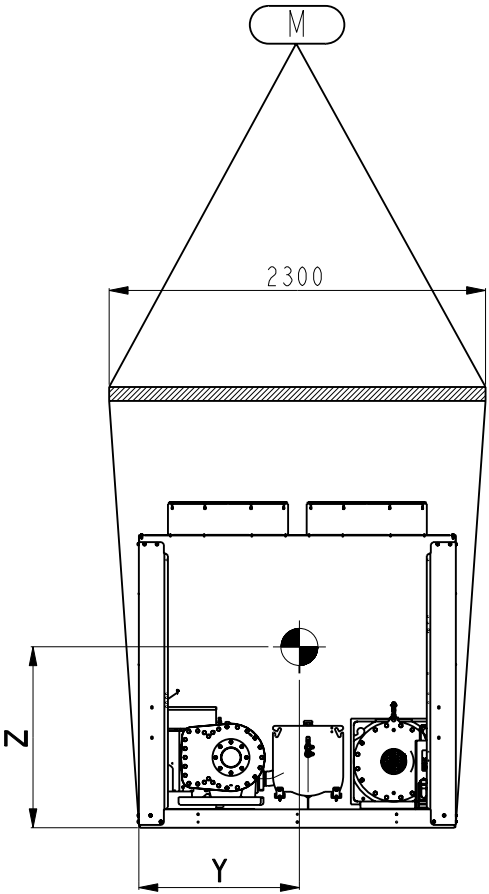


MODULE 2

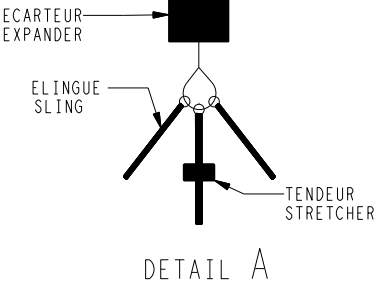
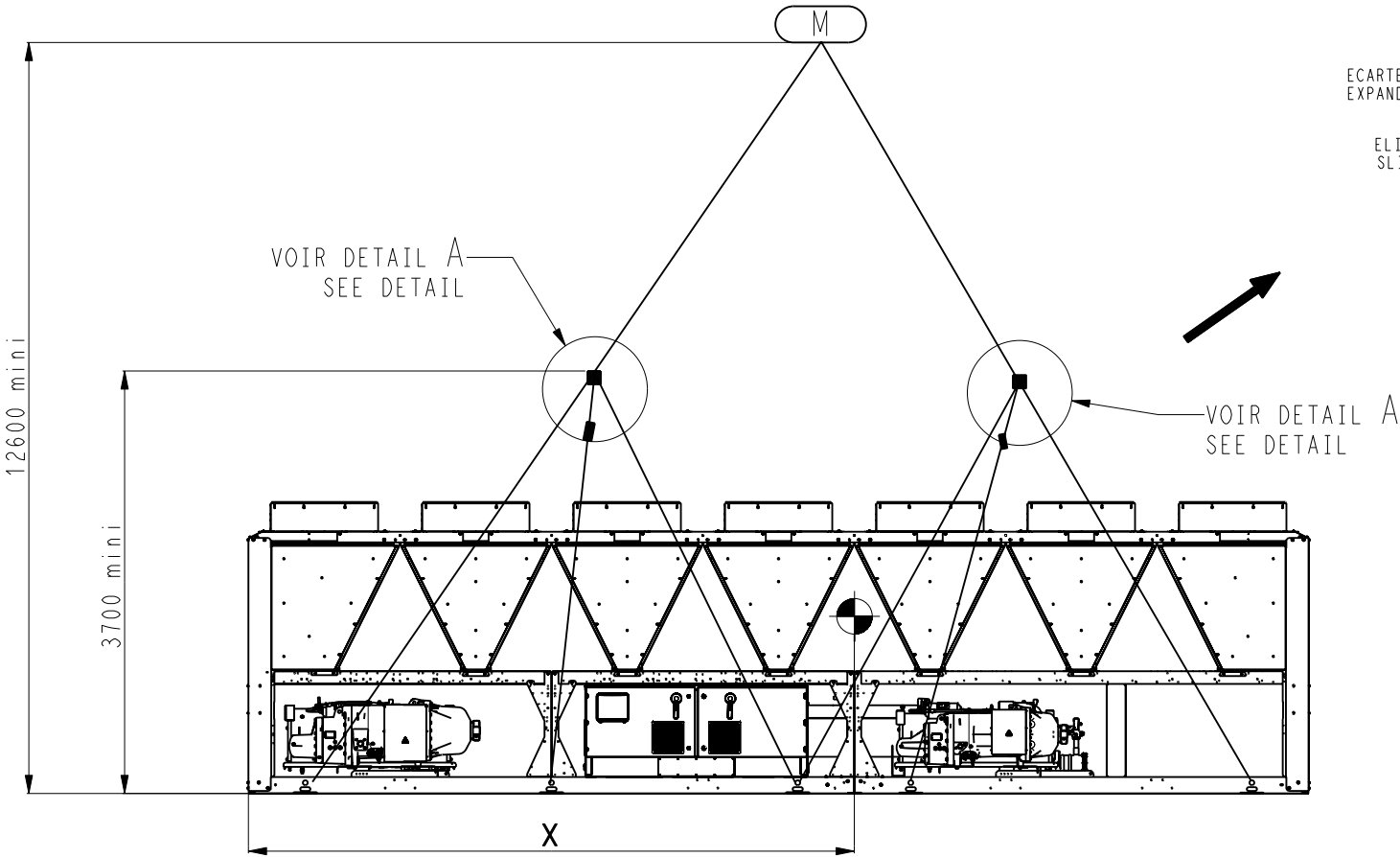
OPTION 006 + 257 + 281



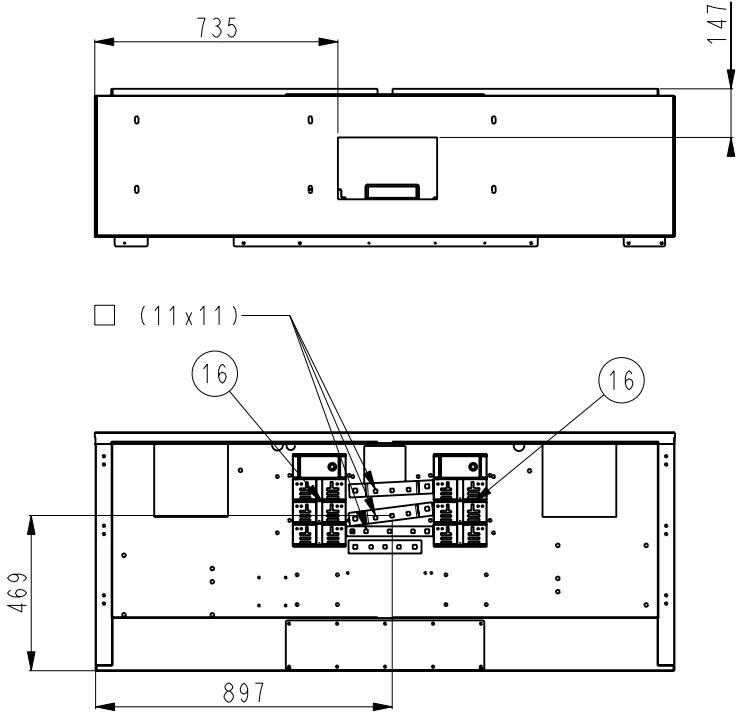
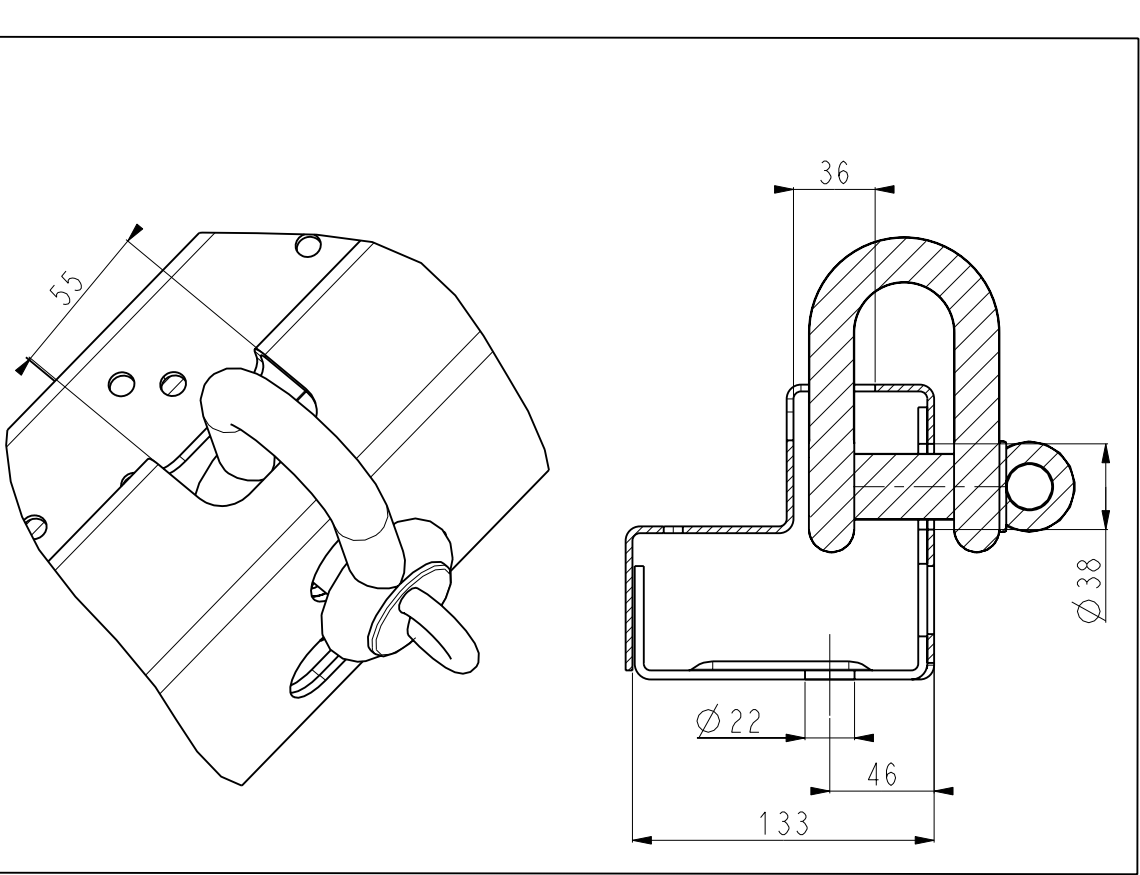
TOLERANCE	30XBE1700		DATE	Feuille
±10	MODULE 1&2		20-Aug-20	Sheet
		00DCG000409400		6/12
				Indice
				A



MODULE - 1&2	
	30XBE1700
X	3635
Y	1172
Z	803



MODULE #1 & 2

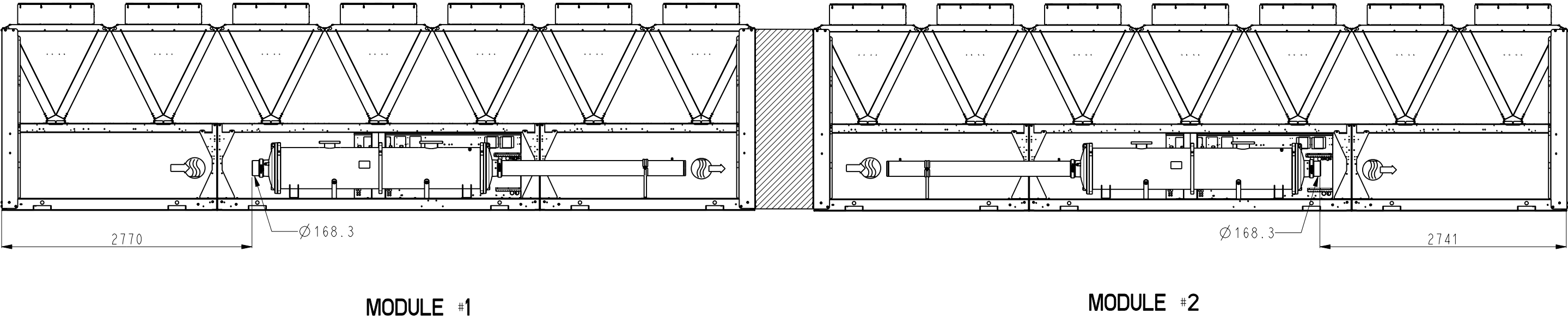


A400

ELECTRICAL BOX: POWER CONNECTION

TOLERANCE	30XBE1700		DATE	Feuille Sheet 7/12 Indice
±10	MODULE 1&2		20-Aug-20	
		00DCG000409400		A

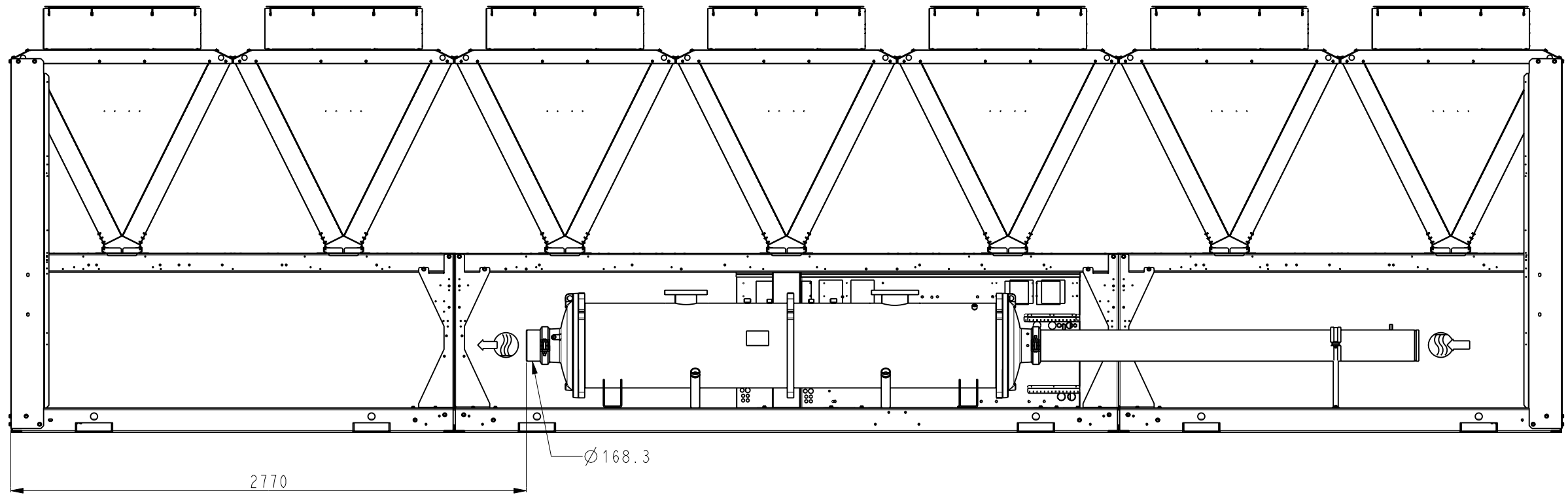
OPT 266



TOLERANCE	30XBE1700		DATE	Feuille Sheet 8/12
±10	MODULE 1&2		20-Aug-20	Indice
		00DCG000409400		A

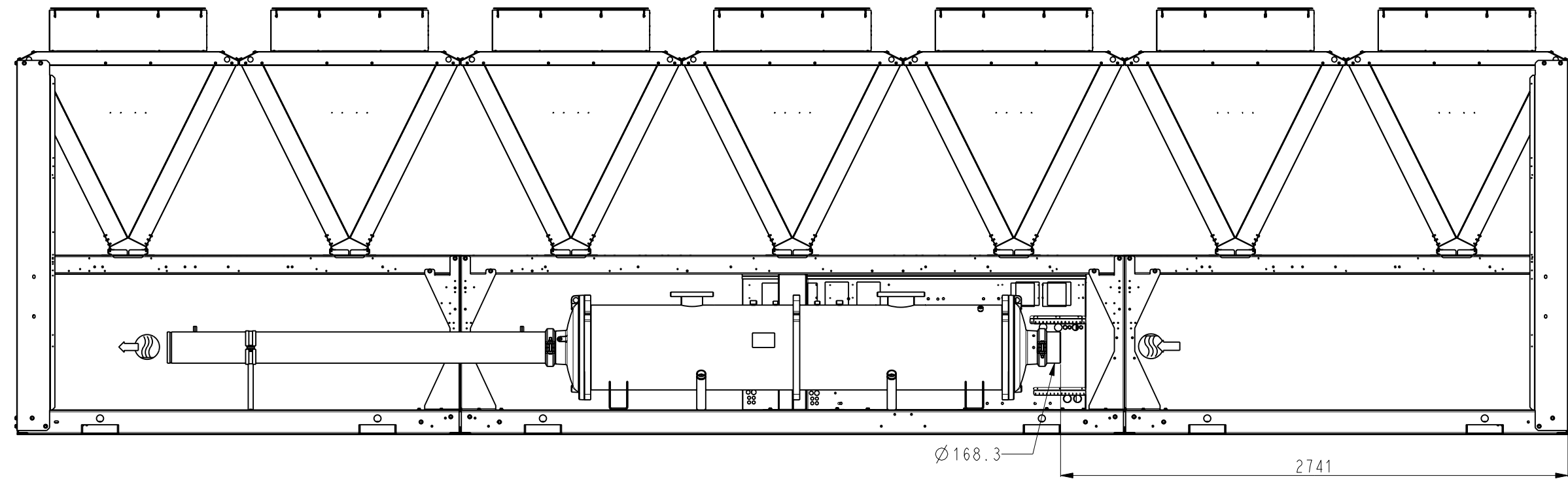
OPT 266+107

MODULE #1



OPT 266+107

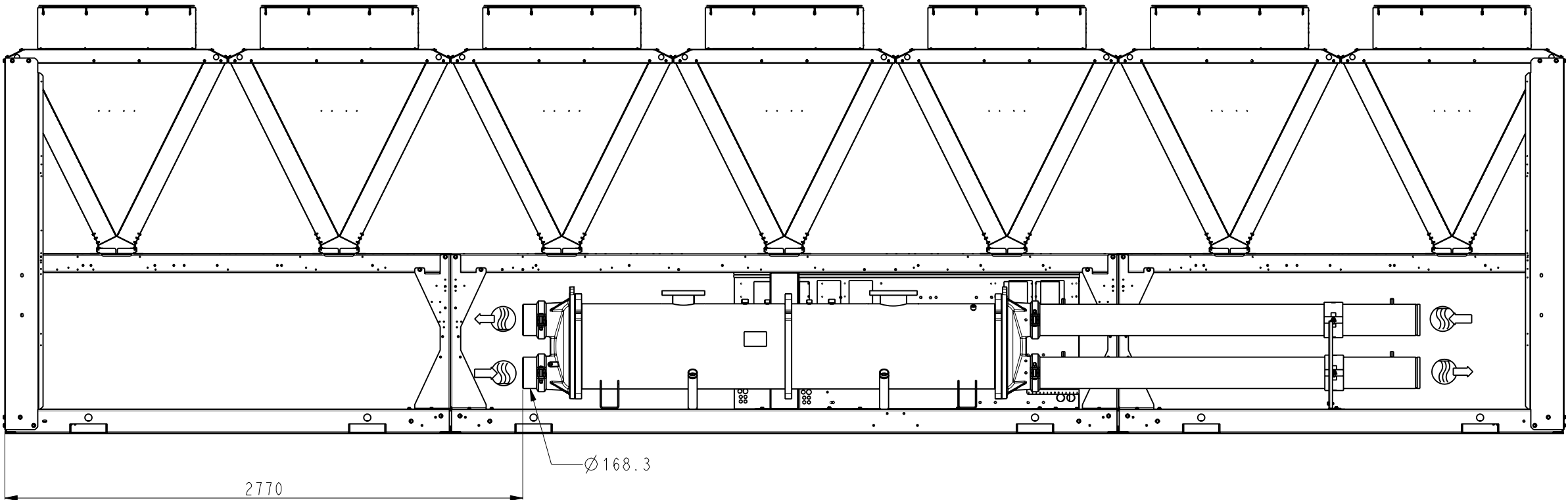
MODULE #2



TOLERANCE	30XBE1700		DATE	Feuille Sheet 9/12
±10	MODULE 1&2		20-Aug-20	
		00DCG000409400		Indice A

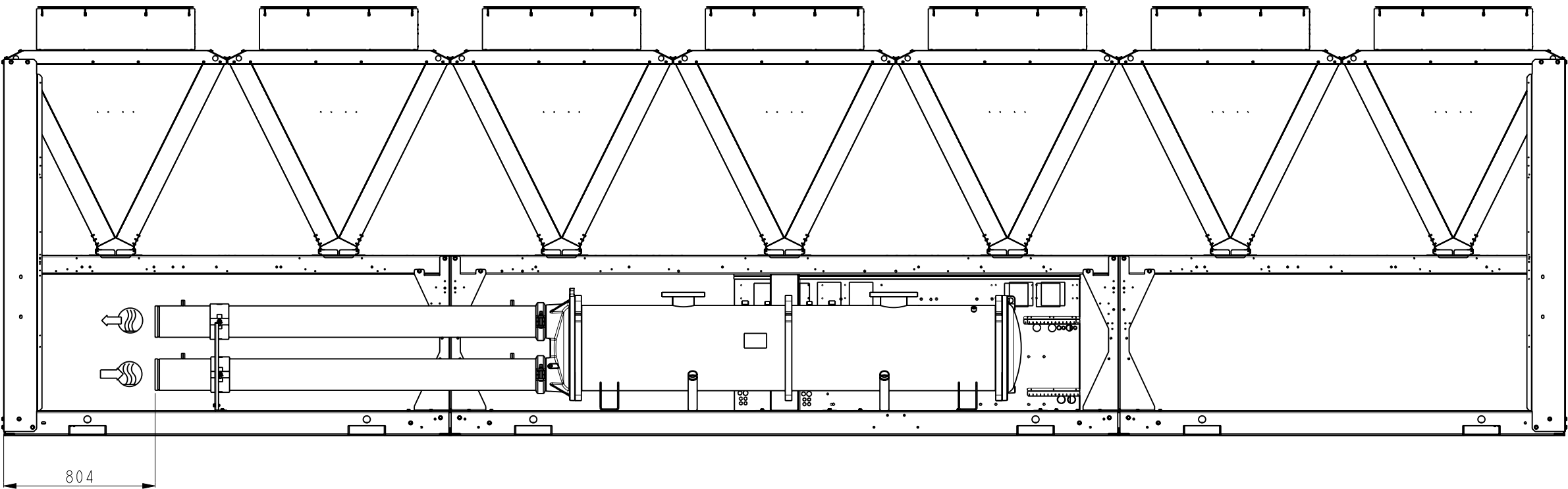
OPT (5 OR 6 OR 100A) + 266

MODULE #1



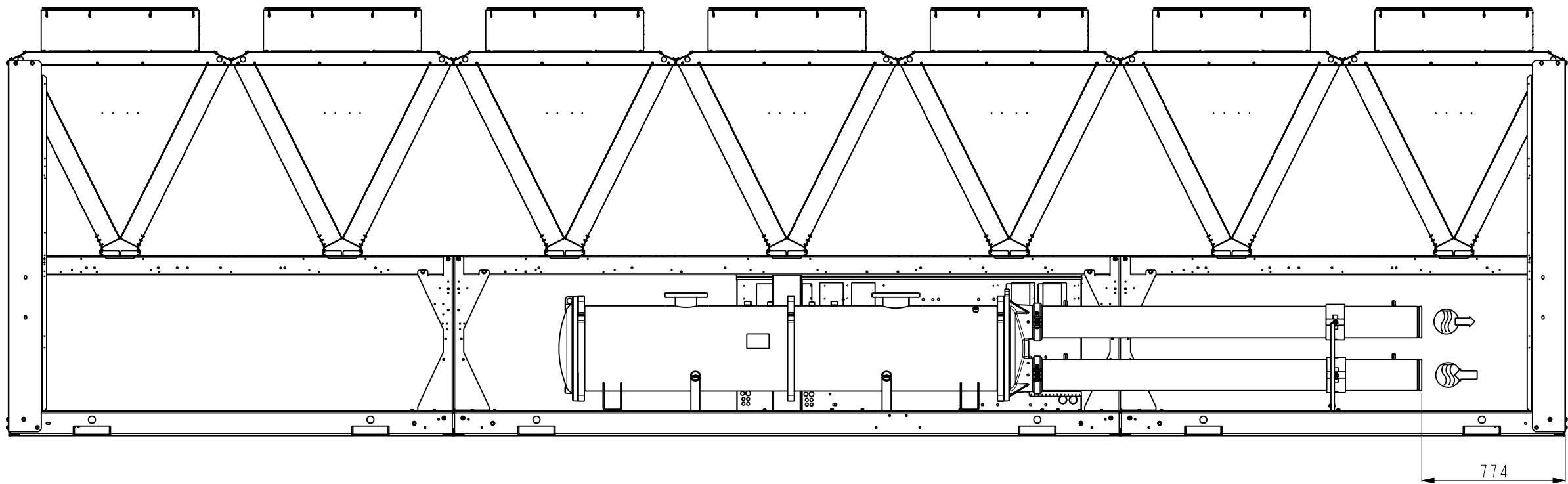
OPT (5 OR 6 OR 100A) + 266

MODULE #2



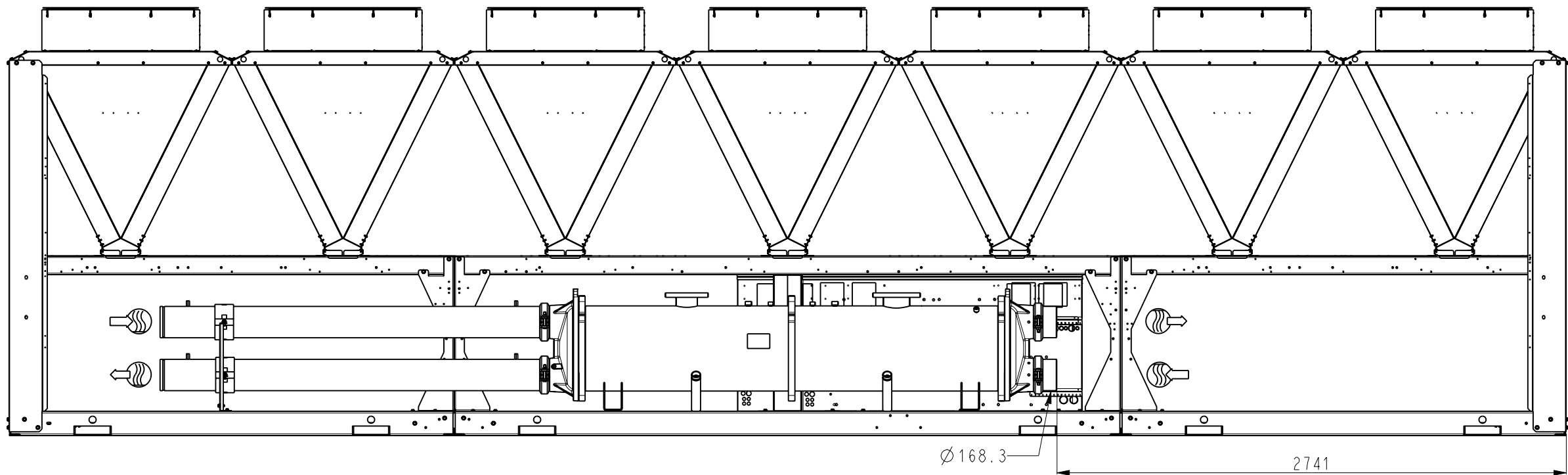
OPT (5+107 OR 6+107 OR 100A+107) + 266

MODULE #1



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

MODULE #2



TOLERANCE	30XBE1700		DATE	Feuille Sheet 11/12
±10	MODULE 1&2		20-Aug-20	Indice
		00DCG000409400		A

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 30XBE/30XBP, чиллеры с воздушным охлаждением: габаритный чертёж
00DCG000409400A, 10.2020

Идентификатор библиотеки: LIB-004262

Исходный файл: carrier-00d cg000409400a-10-2020-30xbe-30xbp-shema.pdf

SHA-256 оригинала: 73c57757d66d0fe93a788cfb734a0c60dfa38ce024a7529de3cab74dc987a73f

Постоянная ссылка: <https://iclim.ru/library/carrier-00d cg000409400a-10-2020-30xbe-30xbp-shema.pdf>

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