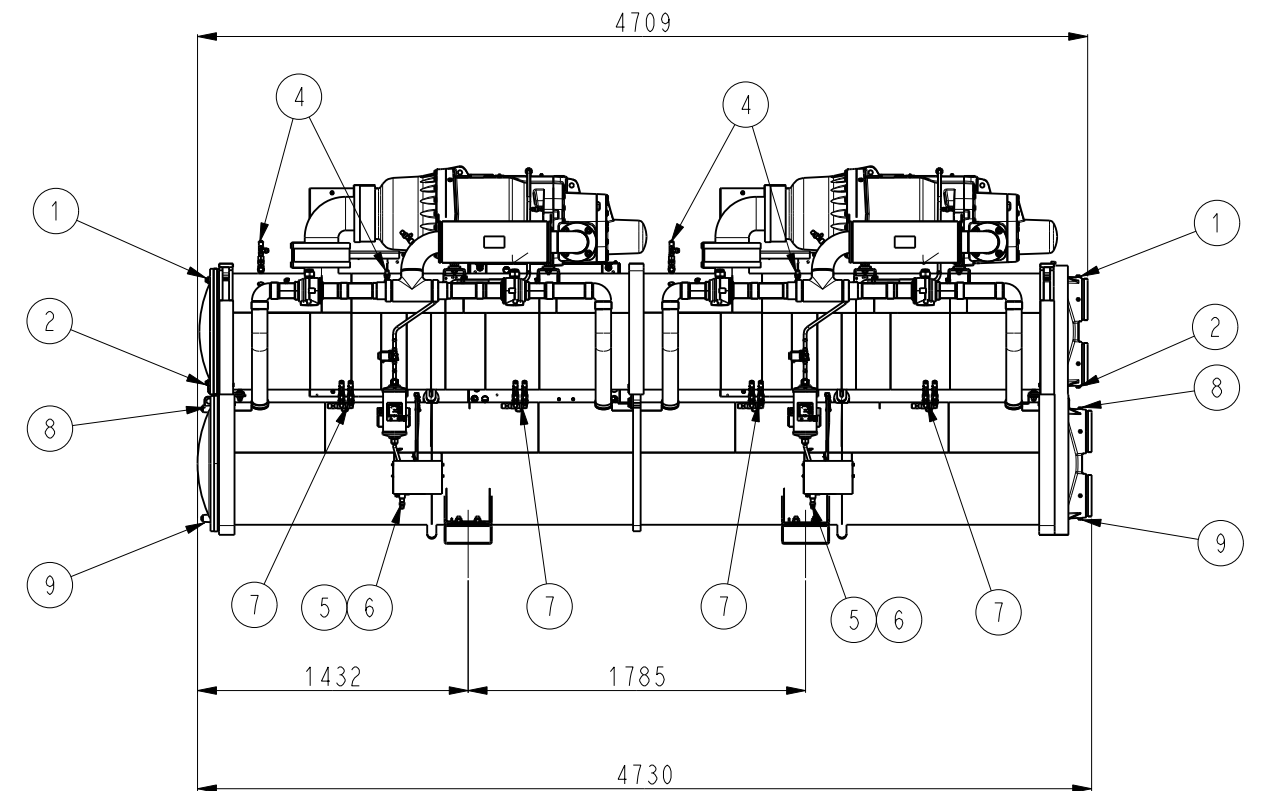
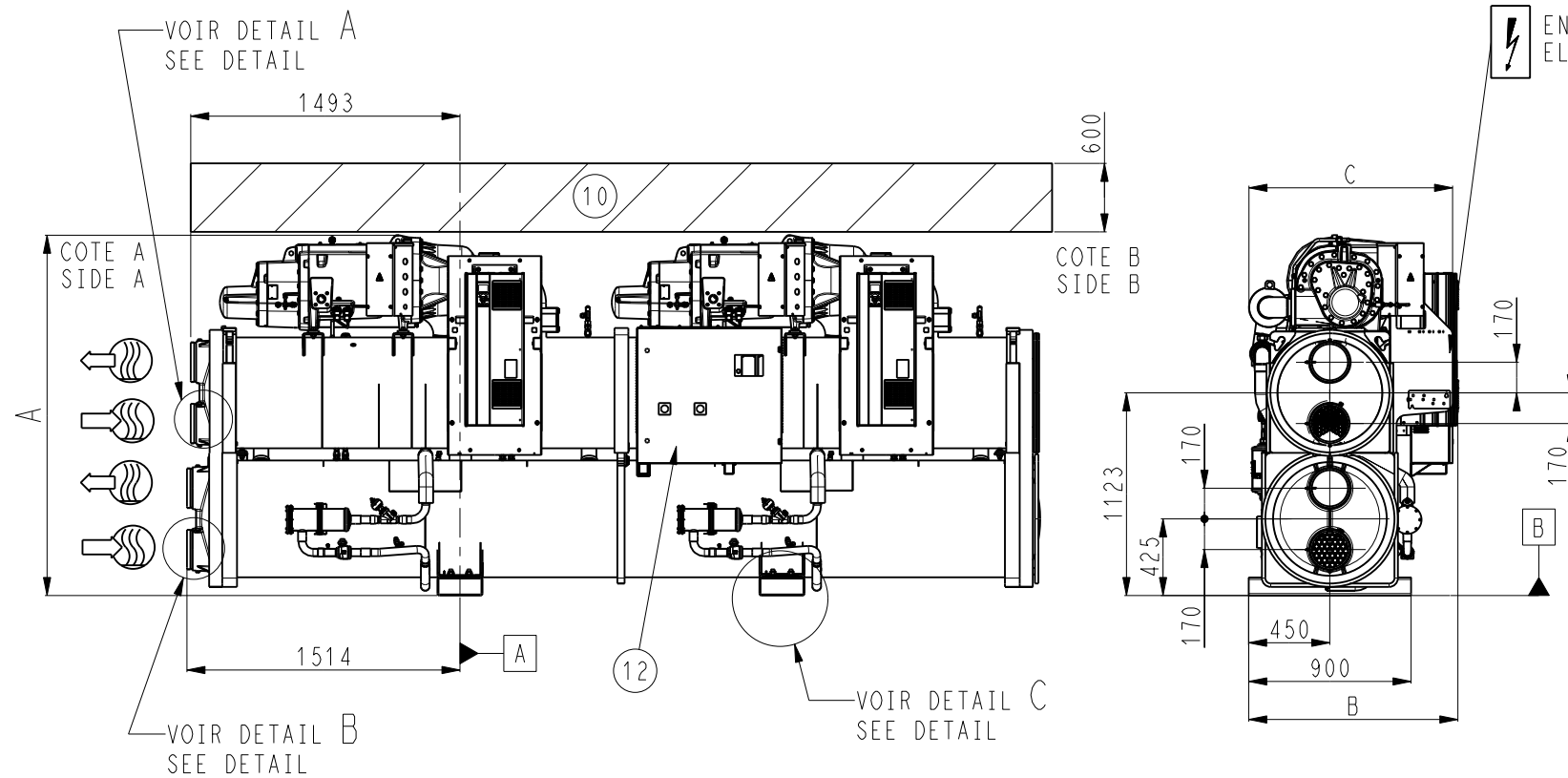
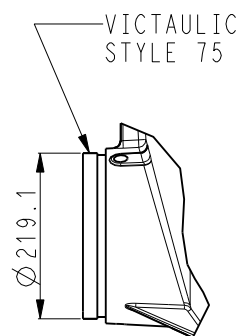
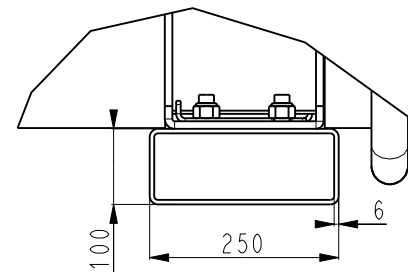


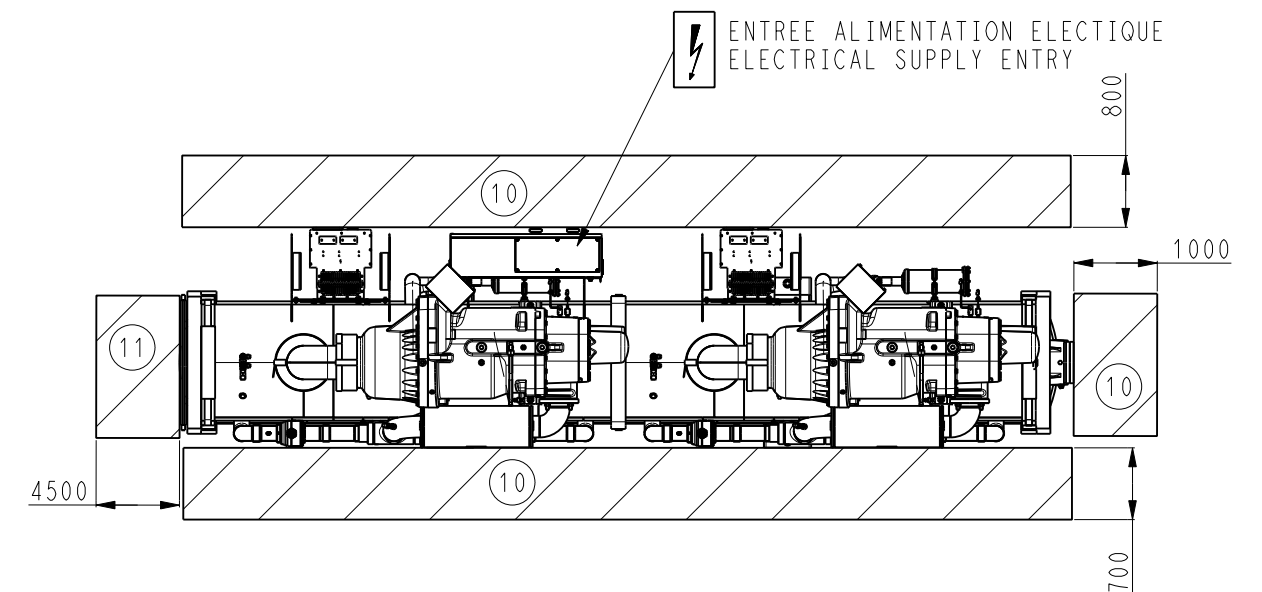
DETAIL A  
DETAIL  
ECHELLE 1:10  
SCALE



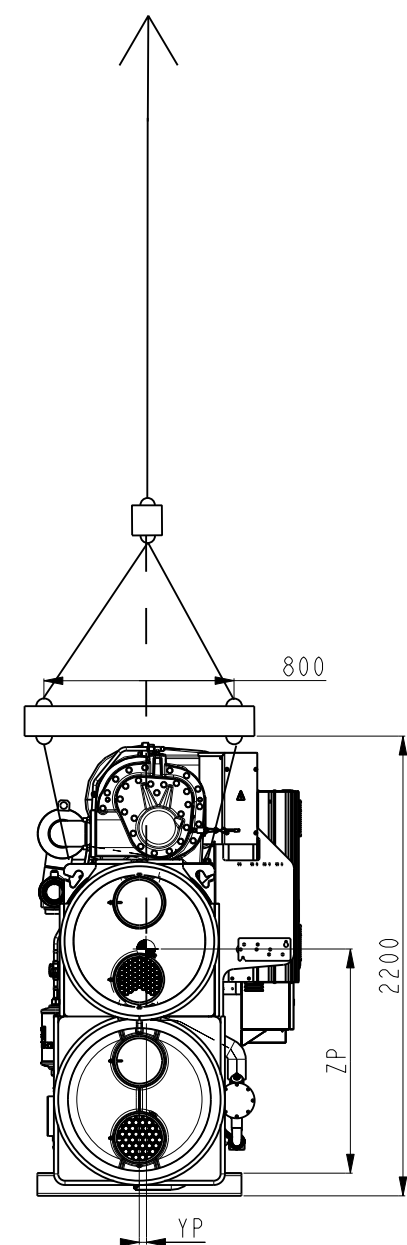
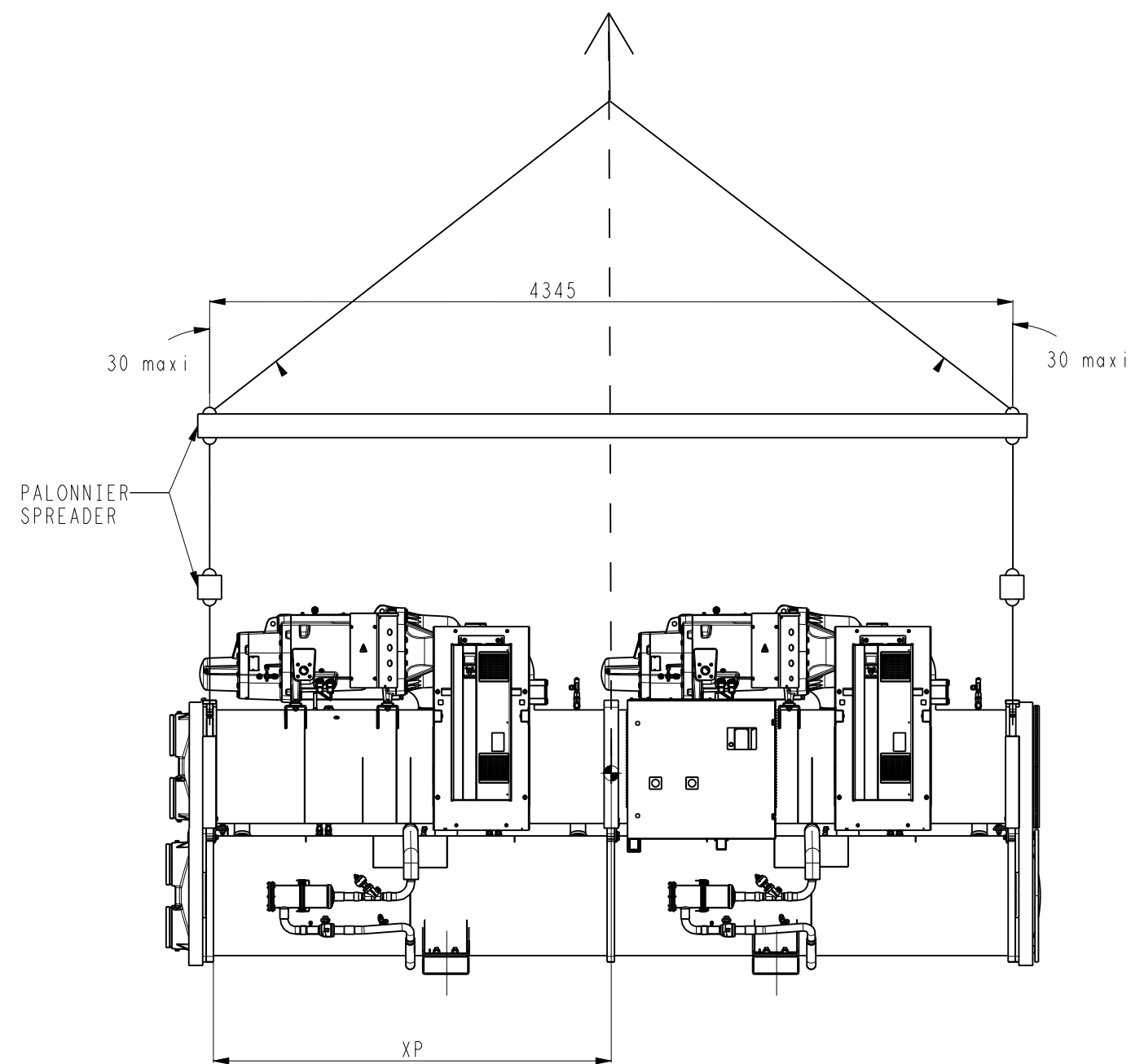
DETAIL B  
DETAIL  
ECHELLE 1:10  
SCALE



DETAIL C  
DETAIL  
ECHELLE 1:10  
SCALE

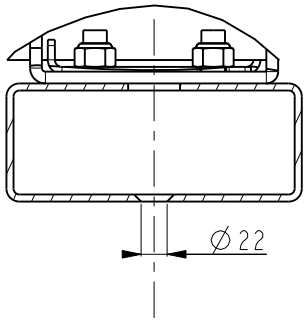
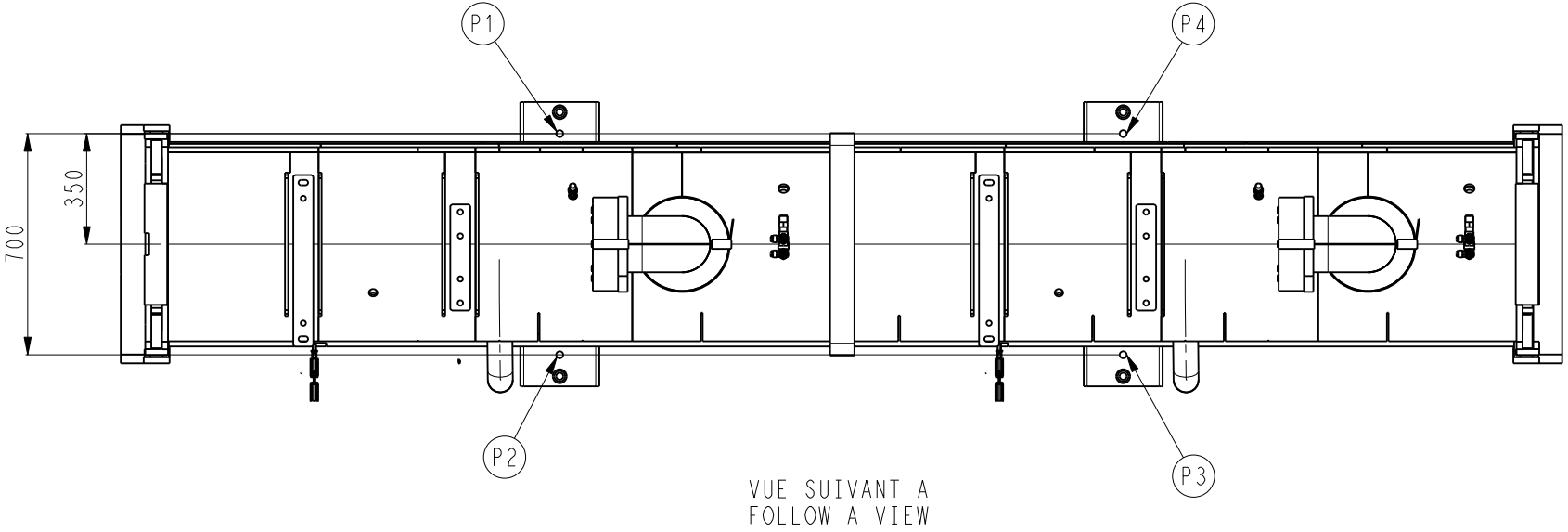
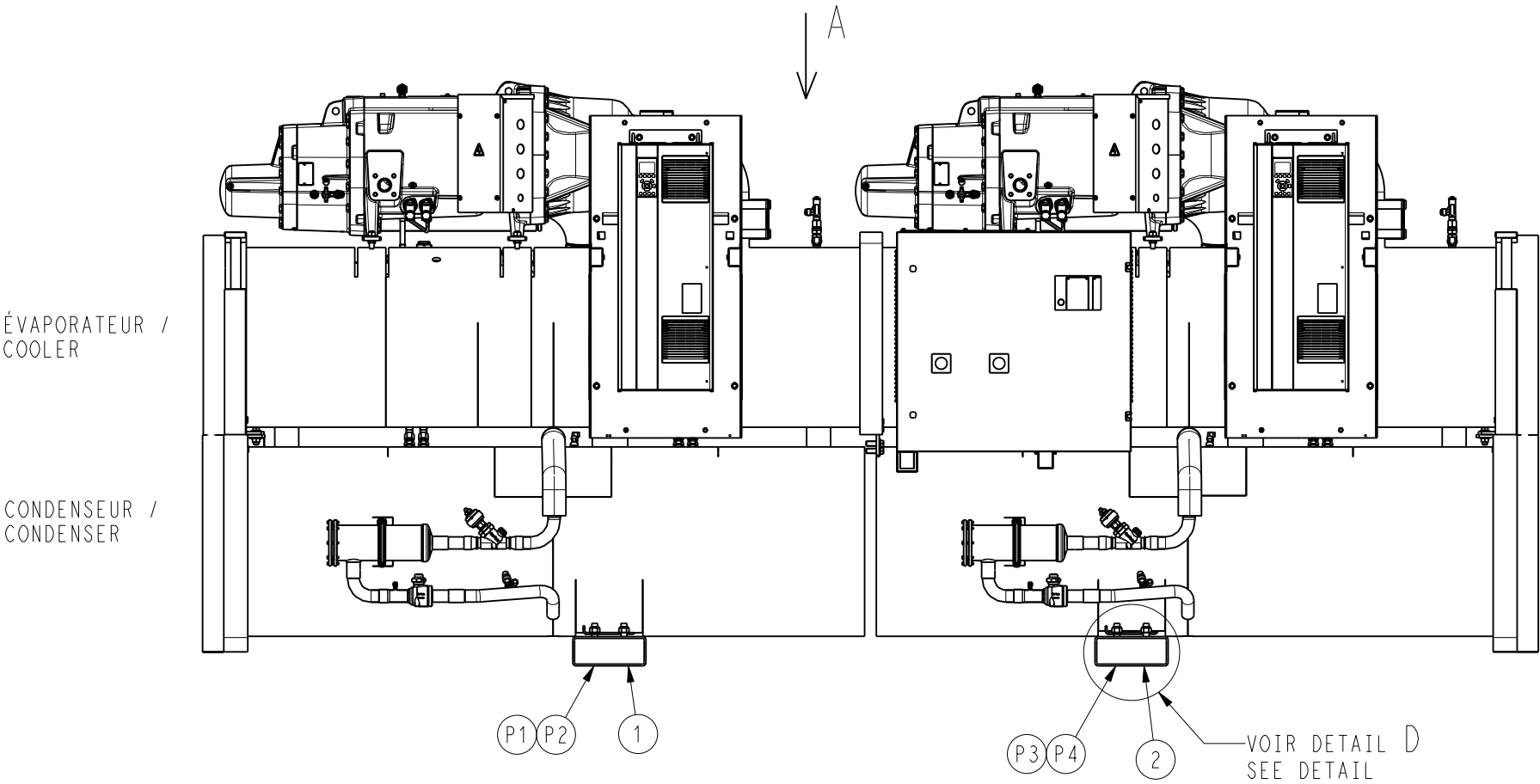


|   | 30XW( )V1150 | 30XW( )V1280 | 30XW( )V1470 | 30XW( )V1570 | 30XW( )V1710 |
|---|--------------|--------------|--------------|--------------|--------------|
| A | 1997         |              | 2051         |              |              |
| B | 1165         |              | 1165         |              |              |
| C | 1164         |              | 1255         |              |              |

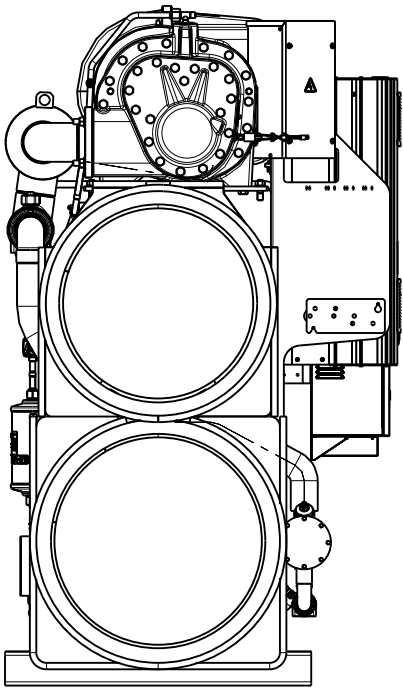


|     |              |              |              |              |              |
|-----|--------------|--------------|--------------|--------------|--------------|
| STD | 30XW( )V1150 | 30XW( )V1280 | 30XW( )V1470 | 30XW( )V1570 | 30XW( )V1710 |
| XP  | 2096         | 2102         | 2103         | 2093         | 2093         |
| YP  | 35           | 35           | 35           | 36           | 36           |
| ZP  | 1010         | 1017         | 1042         | 1064         | 1065         |

|           |                          |                                                                                       |           |         |
|-----------|--------------------------|---------------------------------------------------------------------------------------|-----------|---------|
| TOLERANCE | 30XW( )V1150-V1280       |  | DATE      | Feuille |
| ±10       | 30XW( )V1470-V1570-V1710 |                                                                                       | 10-Oct-23 | Sheet   |
|           | 00DCG000075000           |                                                                                       | 2/7       | Indice  |
|           |                          |                                                                                       |           | C       |



DÉTAIL D  
DETAIL  
ECHELLE 5:32  
SCALE



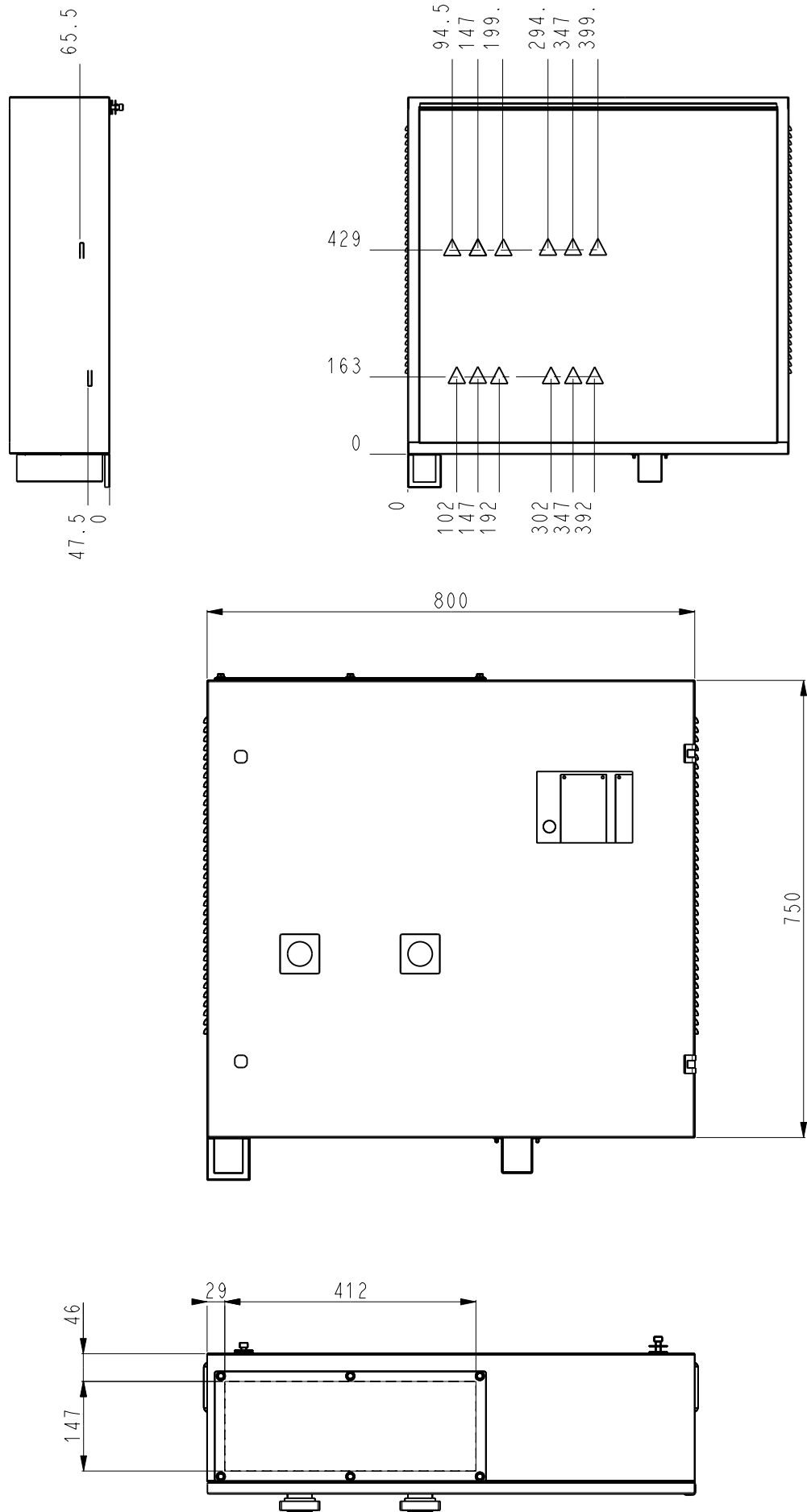
Note :

- 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.

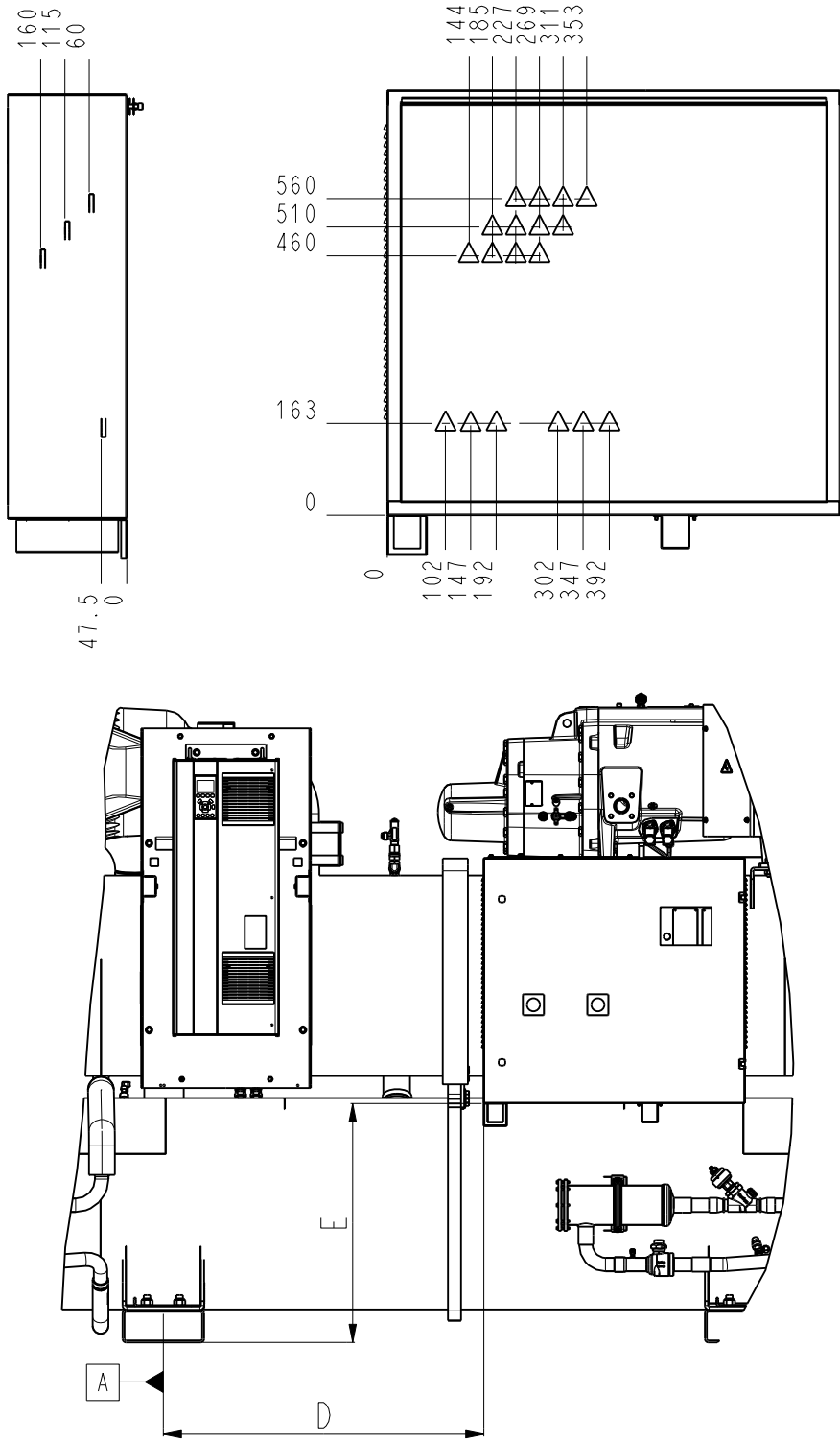
| Operating weight ±6%<br>Poids en fonctionnement ±6% | 30XW( )V1150 | 30XW( )V1280 | 30XW( )V1470 | 30XW( )V1570 | 30XW( )V1710 |
|-----------------------------------------------------|--------------|--------------|--------------|--------------|--------------|
| <b>P1</b> (Kg)                                      | 1802         | 1809         | 1849         | 1913         | 1923         |
| <b>P2</b> (Kg)                                      | 2131         | 2139         | 2188         | 2274         | 2285         |
| <b>P3</b> (Kg)                                      | 1888         | 1921         | 1969         | 2001         | 2010         |
| <b>P4</b> (Kg)                                      | 1596         | 1624         | 1665         | 1684         | 1692         |
| <b>PT</b> (Kg)                                      | 7417         | 7493         | 7671         | 7872         | 7910         |

|           |                          |                                                                                       |           |         |
|-----------|--------------------------|---------------------------------------------------------------------------------------|-----------|---------|
| TOLERANCE | 30XW( )V1150-V1280       |  | DATE      | Feuille |
| ±10       | 30XW( )V1470-V1570-V1710 |                                                                                       | 10-Oct-23 | Sheet   |
|           |                          | 00DCG000075000                                                                        |           | 3/7     |
|           |                          |                                                                                       |           | Indice  |
|           |                          |                                                                                       |           | C       |

Interfaces de raccords de puissance  
Interfaces for power connections  
Standard : double alimentation de puissance



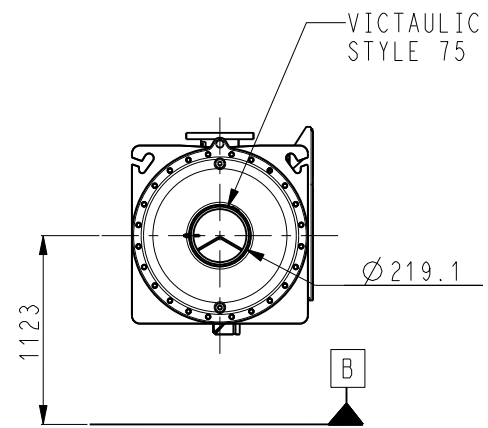
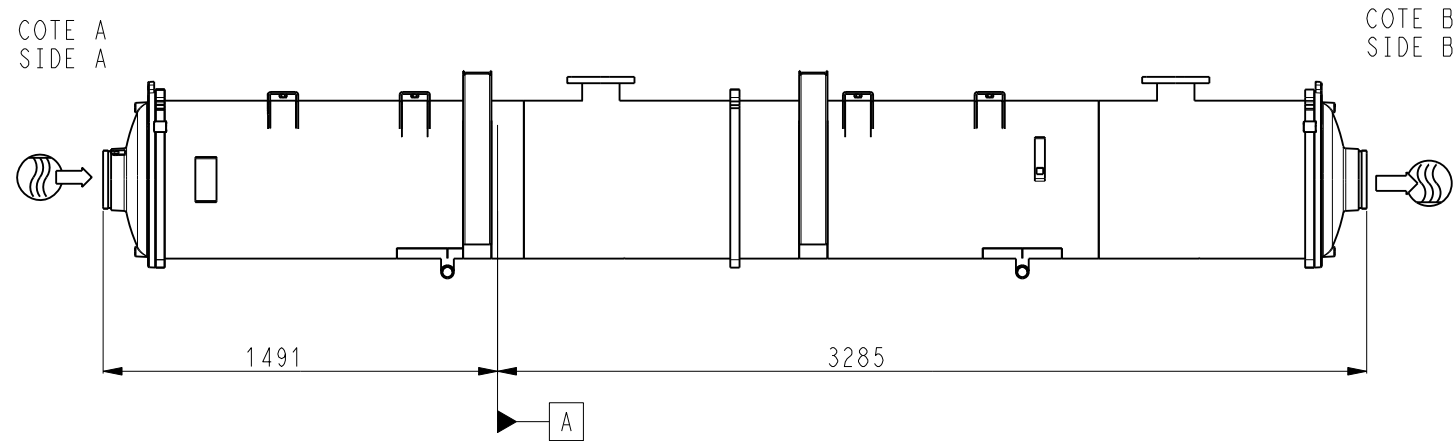
Interfaces de raccords de puissance /  
Interfaces for power connections  
Option 81 : alimentation unique



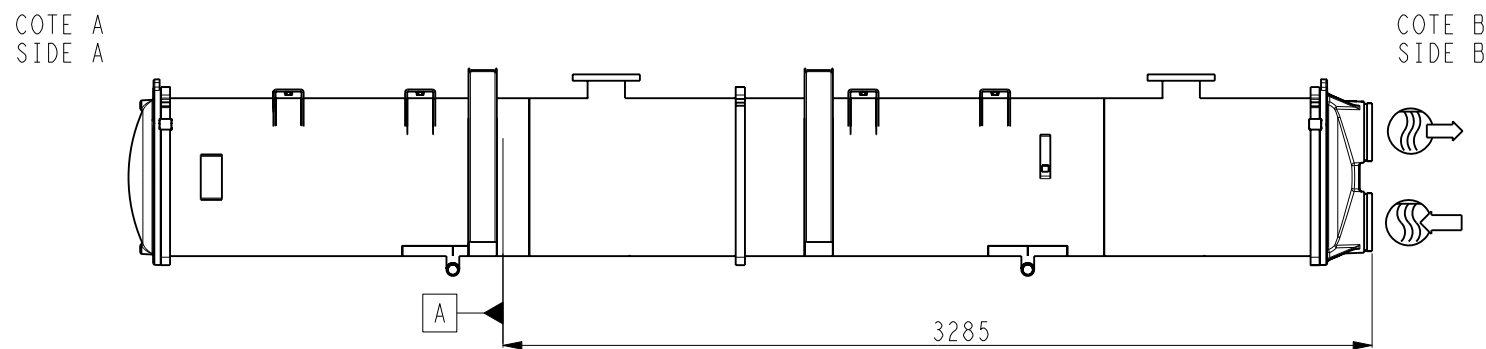
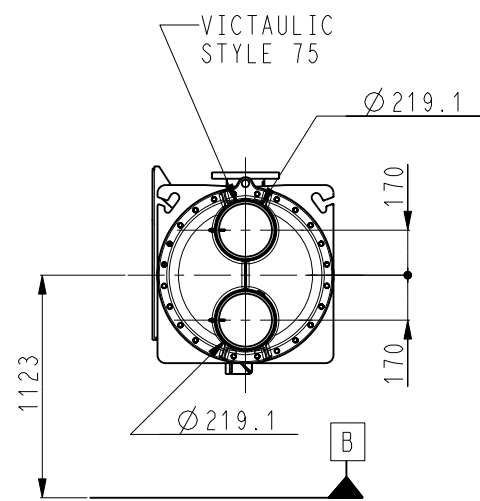
|   | 30XW( )V1150 | 30XW( )V1280 | 30XW( )V1470 | 30XW( )V1570 | 30XW( )V1710 |
|---|--------------|--------------|--------------|--------------|--------------|
| D | 983          |              |              |              |              |
| E | 732          |              |              |              |              |

EVAPORATEUR / COOLER

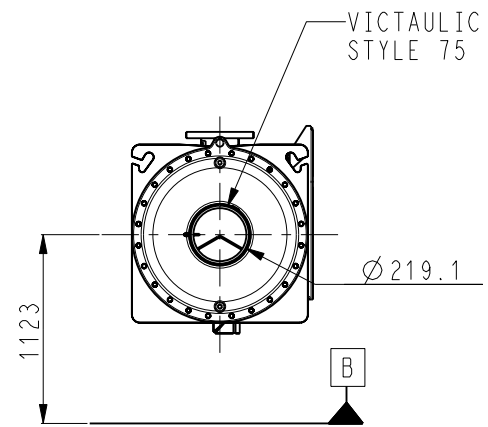
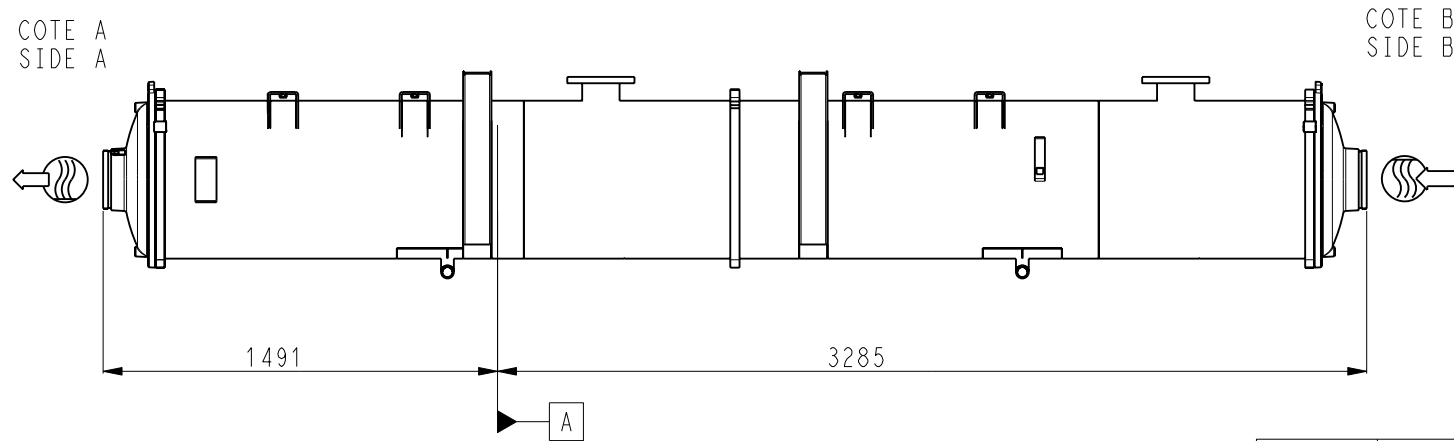
OPTION 100C



OPTION 107



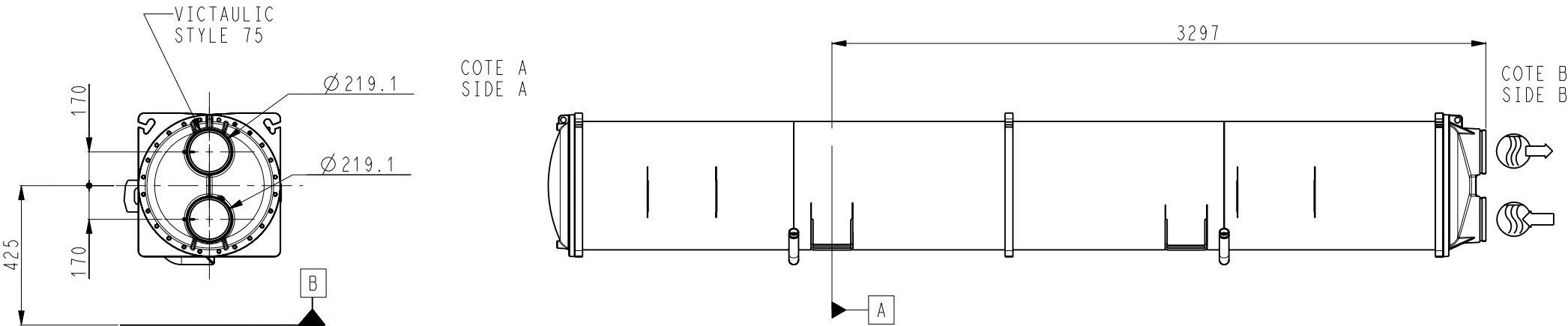
OPTION 107 + 100C



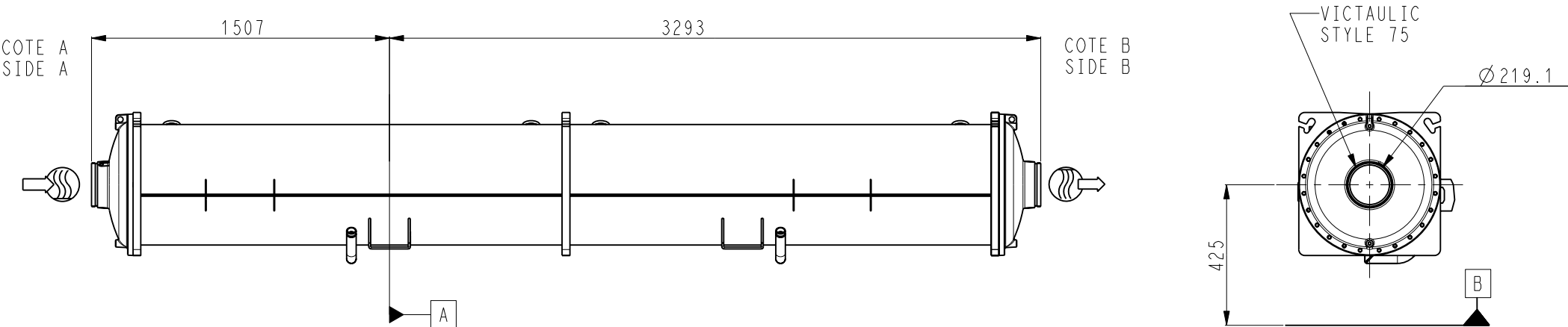
|                  |                          |                                                                                                         |                   |                                               |
|------------------|--------------------------|---------------------------------------------------------------------------------------------------------|-------------------|-----------------------------------------------|
| TOLERANCE<br>±10 | 30XW( )V1150-V1280       | <br>00DCG000075000 | DATE<br>10-Oct-23 | Feuille<br>Sheet<br>5/7<br>Indice<br><b>C</b> |
|                  | 30XW( )V1470-V1570-V1710 |                                                                                                         |                   |                                               |

CONDENSEUR / CONDENSER

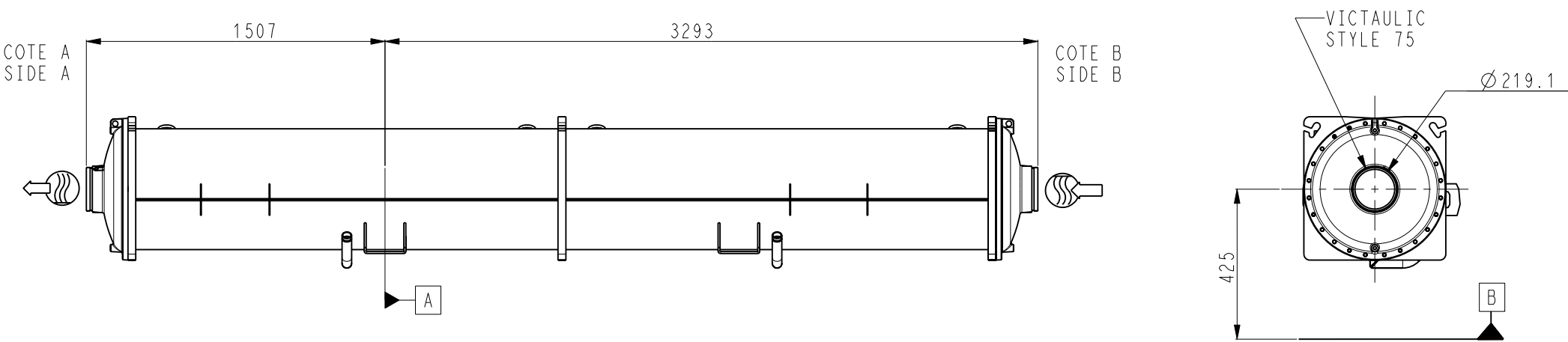
OPTION 107A



OPTION 102C



OPTION 107A + 102C



|                  |                          |                                                                                                         |                   |                                        |
|------------------|--------------------------|---------------------------------------------------------------------------------------------------------|-------------------|----------------------------------------|
| TOLERANCE<br>±10 | 30XW( )V1150-V1280       | <br>00DCG000075000 | DATE<br>10-Oct-23 | Feuille<br>Sheet<br>6/7<br>Indice<br>C |
|                  | 30XW( )V1470-V1570-V1710 |                                                                                                         |                   |                                        |



## 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 30XW-V/30XWHV, чиллеры с водяным охлаждением: габаритный чертёж  
00DCG000075000C, 01.2024

Идентификатор библиотеки: LIB-004267

Исходный файл: carrier-00dcg000075000c-01-2024-30xw-v-30xwhv-shema.pdf

SHA-256 оригинала: 2fbbfb32c41cf0ea8dea5e5d17c0a9451992487ea313a583569f6312e31bcd24

Постоянная ссылка: <https://iclim.ru/library/carrier-00dcg000075000c-01-2024-30xw-v-30xwhv-shema.pdf>

Копия сформирована: 03.10.2026 19:57 UTC