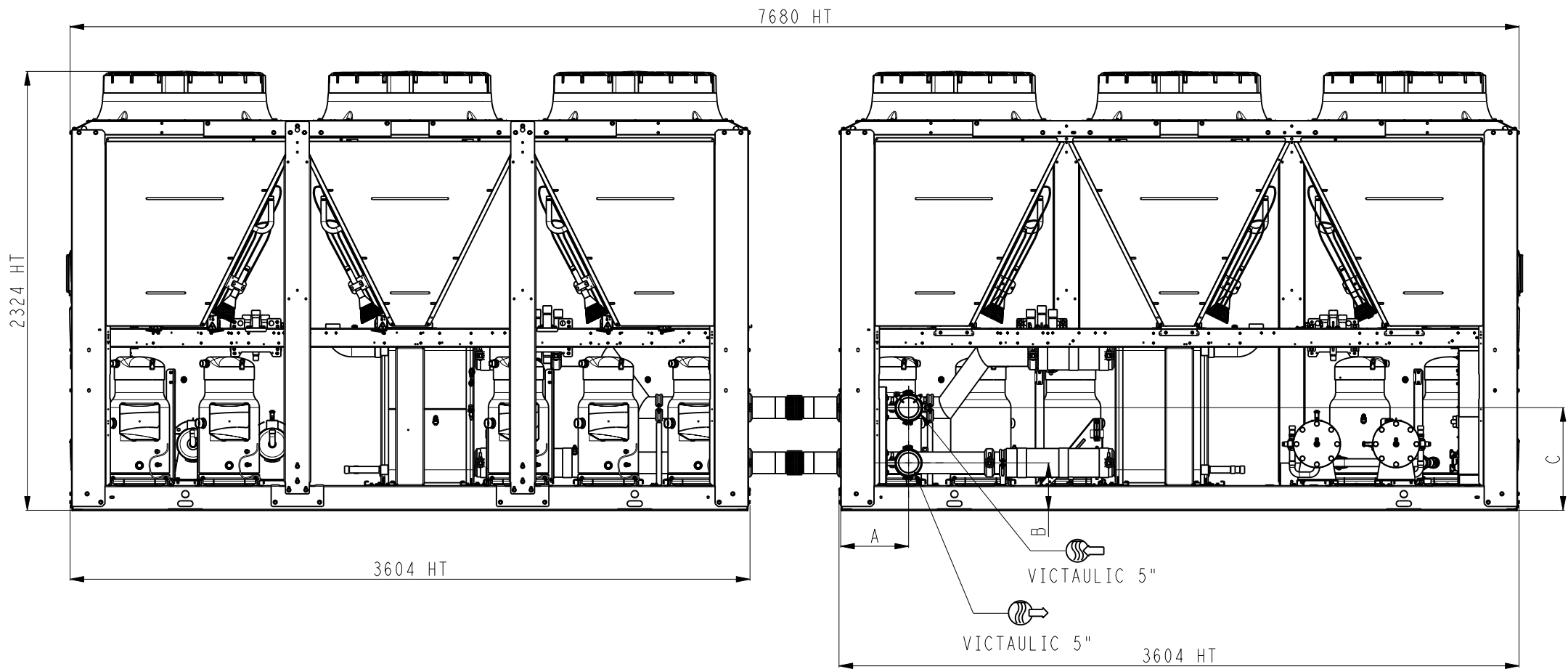


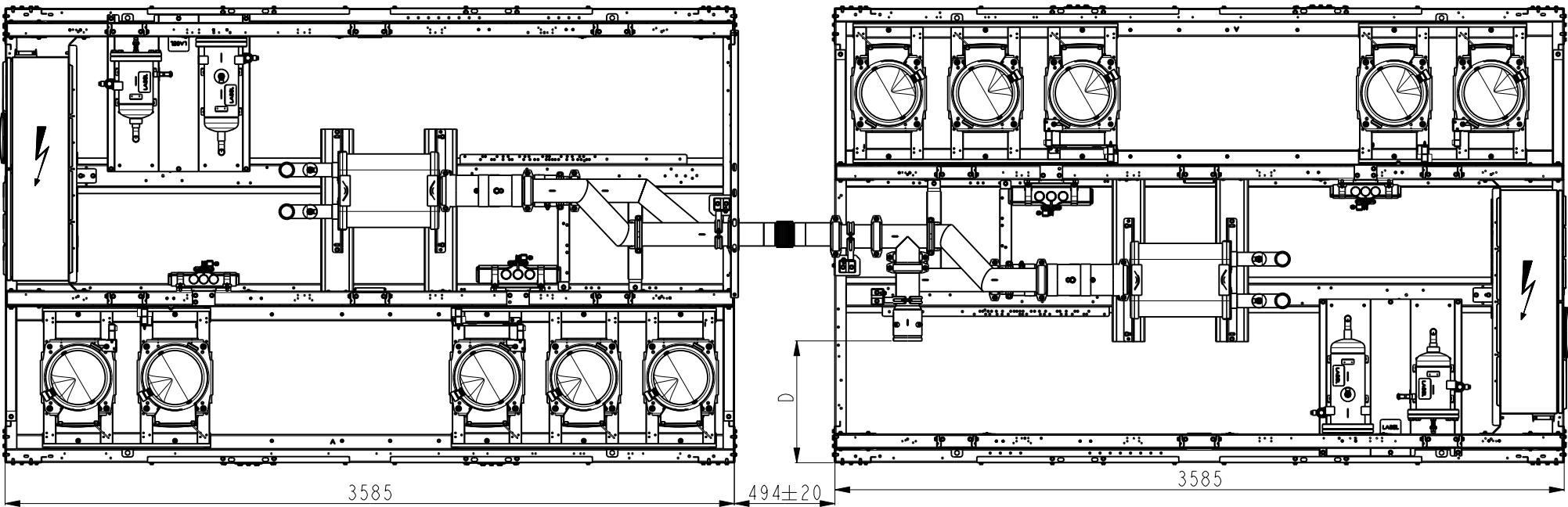


MODULE 2

MODULE 1

\* 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.

| 30RQP      | 620R-660R-740R-800R |
|------------|---------------------|
| LONGUEUR A | 357                 |
| LONGUEUR B | 251                 |
| LONGUEUR C | 544                 |
| LONGUEUR D | 597                 |



SPACE REQUIRED BETWEEN  
MODULE 1 AND MODULE 2 FOR  
COIL SERVICE

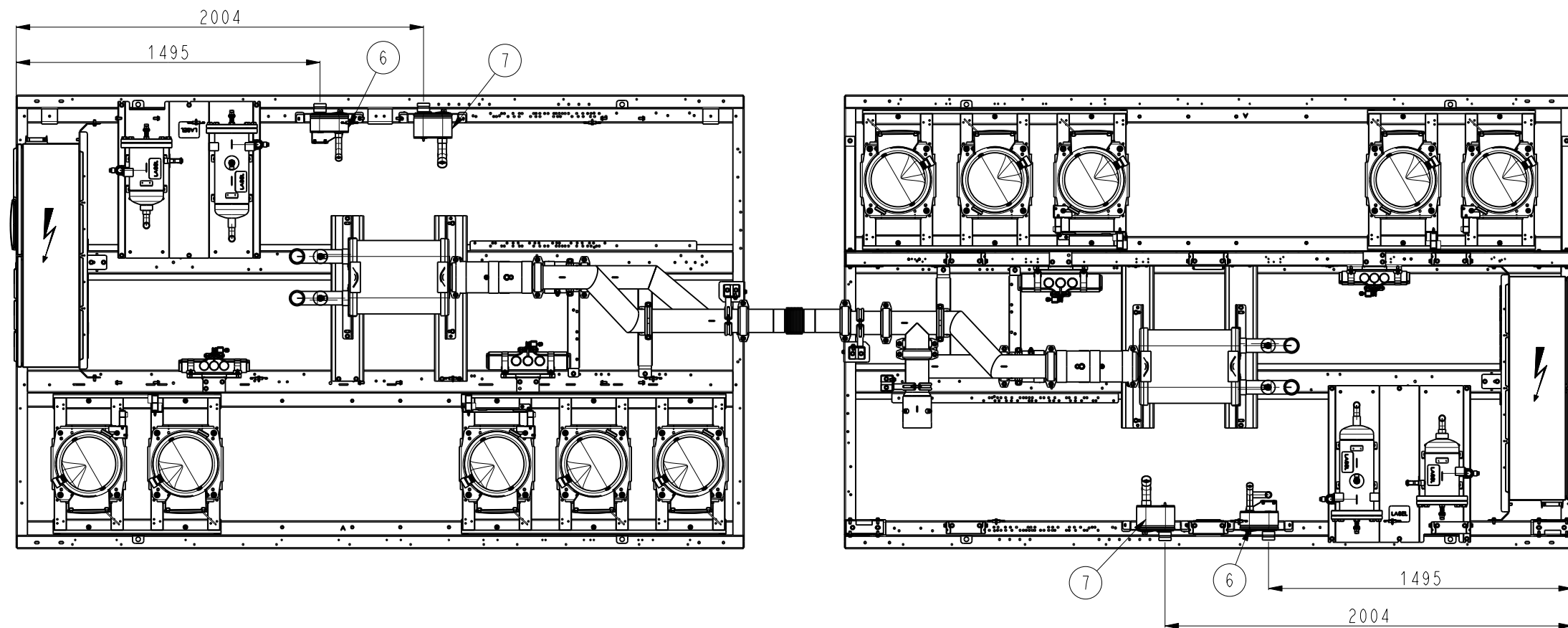
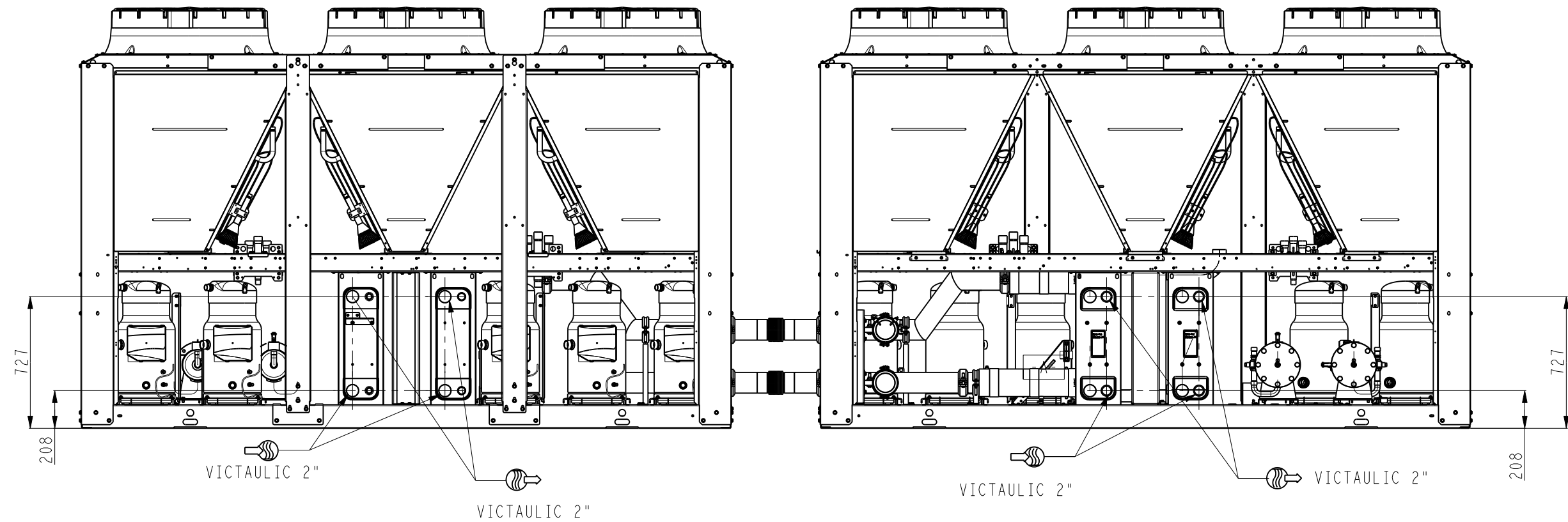
THIS DRAWING REFERS TO THE DETAILS OF WATER CONNECTION  
AND FOR MORE DETAILS REFER DIMENSIONAL DRAWING OF EACH UNIT.

|           |                      |                                                                                       |             |         |
|-----------|----------------------|---------------------------------------------------------------------------------------|-------------|---------|
| TOLERANCE | 30RQP 0620R-T0-0800R |  | DATE        | Feuille |
| ±10       | STD + 325A           |                                                                                       | 21-Sep-2022 | Sheet   |
|           |                      | 00DCG000457300                                                                        |             | 1/4     |
|           |                      |                                                                                       |             | Indice  |
|           |                      |                                                                                       |             | B       |

OPT - 49

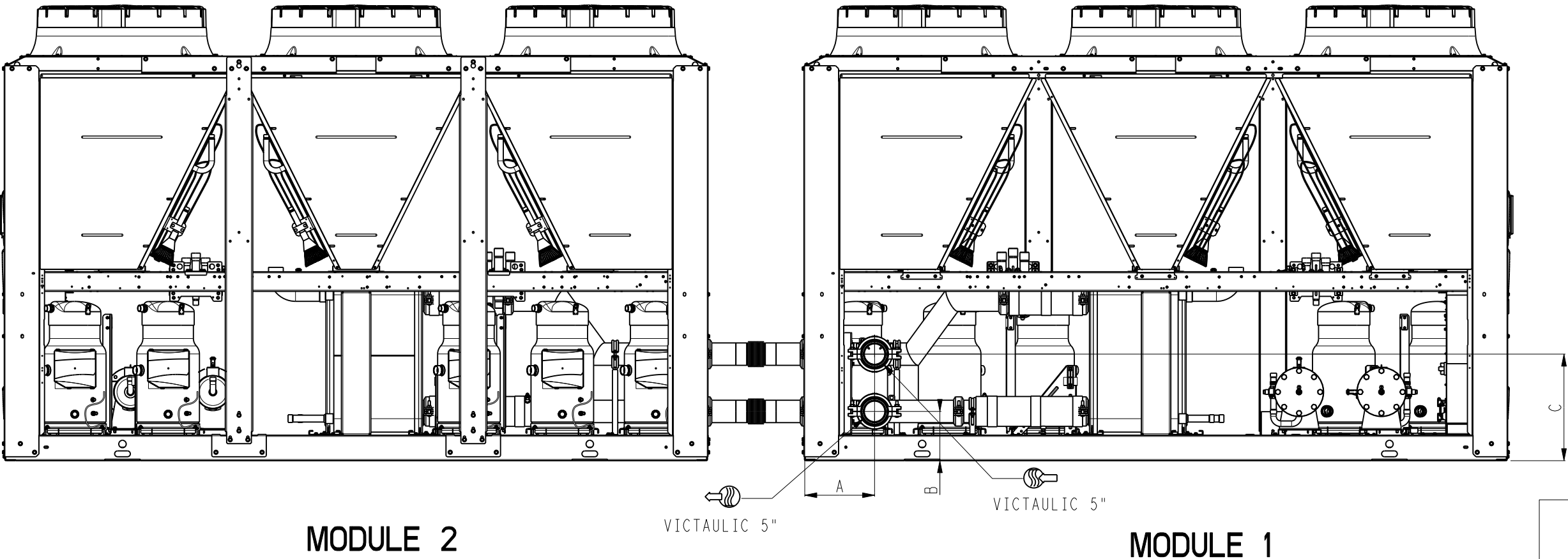
## MODULE 2

## MODULE 1

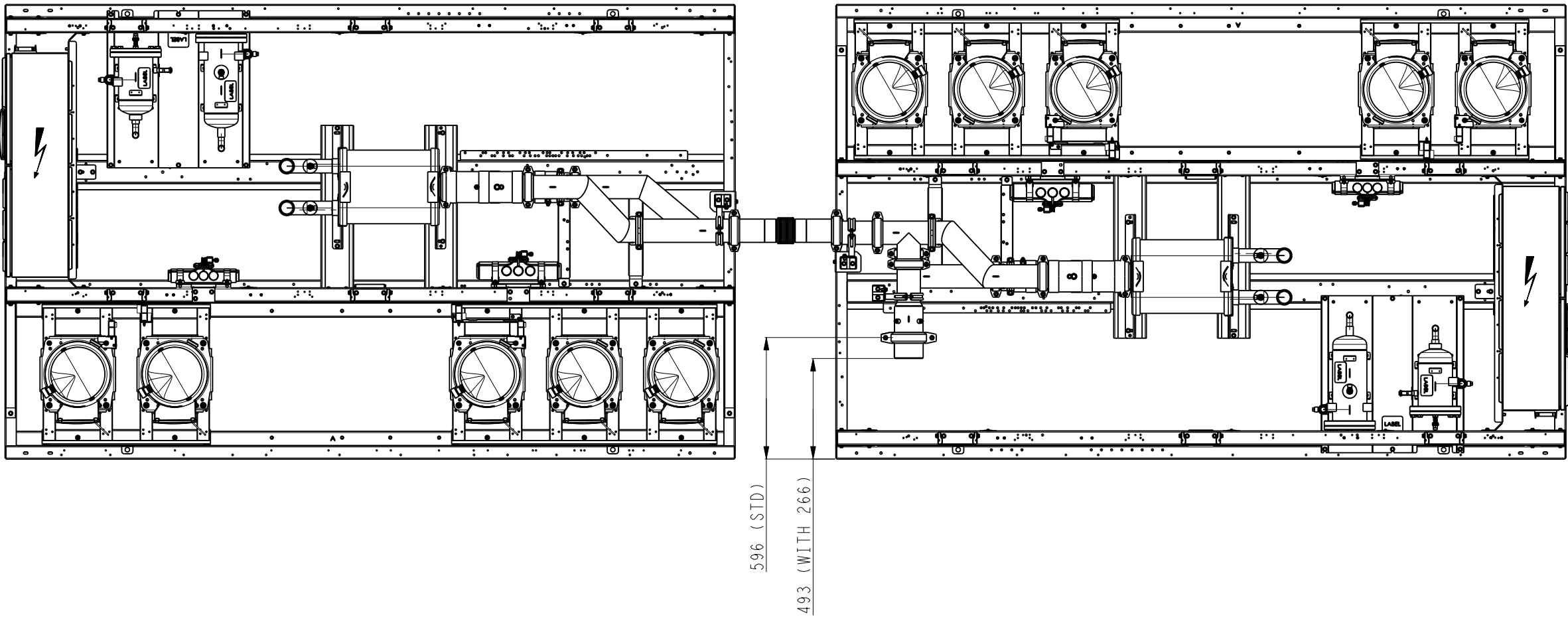


|           |                      |                                                                                       |             |                         |
|-----------|----------------------|---------------------------------------------------------------------------------------|-------------|-------------------------|
| TOLERANCE | 30RQP 0620R-TO-0800R |  | DATE        | Feuille<br>Sheet<br>2/4 |
| ±10       | STD + 325A           |                                                                                       | 21-Sep-2022 | Indice                  |
|           |                      | 00DCG000457300                                                                        |             | B                       |

OPT - 266



| 30RQP      | 620R-660R<br>-740R-800R |
|------------|-------------------------|
| LONGUEUR A | 357                     |
| LONGUEUR B | 251                     |
| LONGUEUR C | 544                     |



|                                                                                  | ENGLISH                                           | FRANCAIS                                           | DEUTSCH                                        | ESPANOL                                             | ITALIANO                                                |
|----------------------------------------------------------------------------------|---------------------------------------------------|----------------------------------------------------|------------------------------------------------|-----------------------------------------------------|---------------------------------------------------------|
|  | Inlet water                                       | Entrée eau                                         | Wasser eintritt                                | Entrada agua                                        | Entrata acqua                                           |
|  | Outlet water                                      | Sortie eau                                         | Wasser austritt                                | Salida agua                                         | Uscita acqua                                            |
|  | Desuperheater circuit A<br>water inlet and outlet | Entrée et sortie d'eau<br>désurchauffeur circuit A | Enthitzer Kreislauf A<br>eintritt und austritt | Desrecalentador circuito A<br>entrada y salida agua | Desurriscaldatore Circuito A<br>ingresso e uscita acqua |
|  | Desuperheater circuit B<br>water inlet and outlet | Entrée et sortie d'eau<br>désurchauffeur circuit B | Enthitzer Kreislauf B<br>eintritt und austritt | Desrecalentador circuito B<br>entrada y salida agua | Desurriscaldatore Circuito B<br>ingresso e uscita acqua |