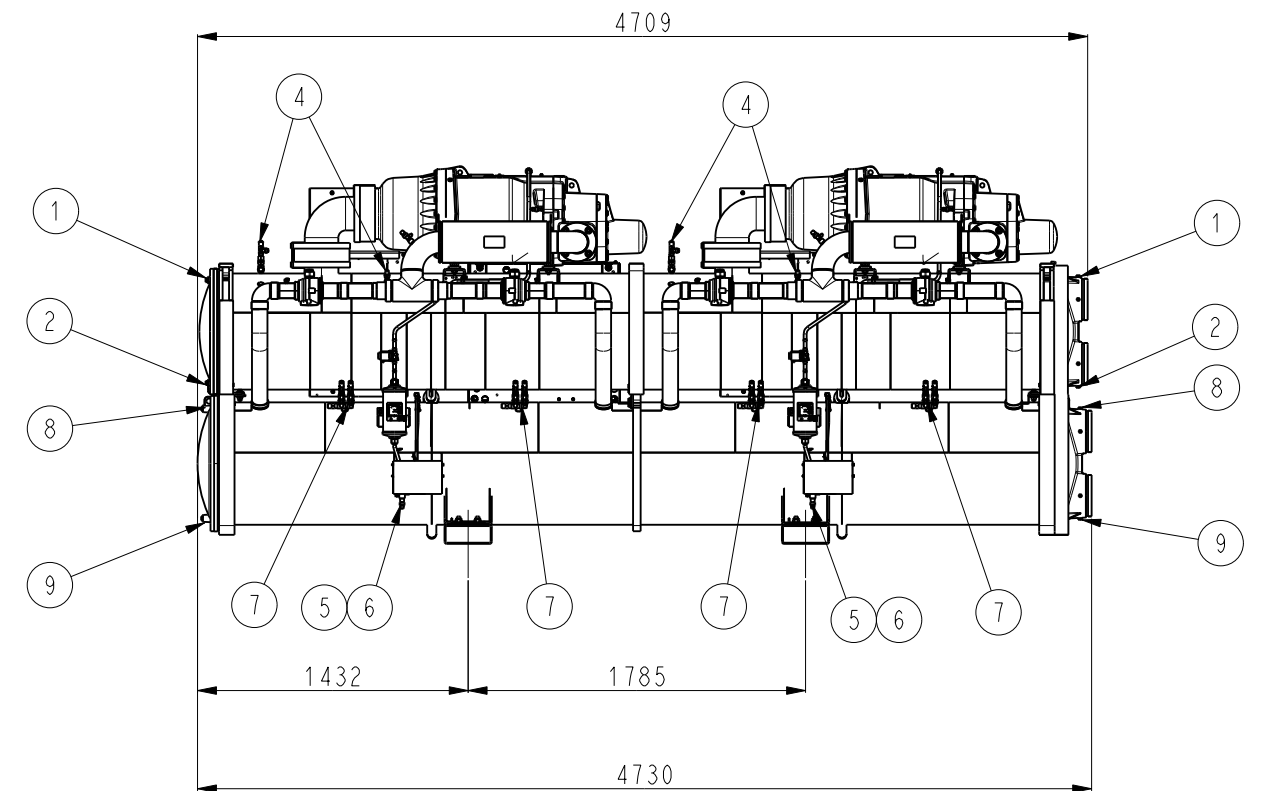
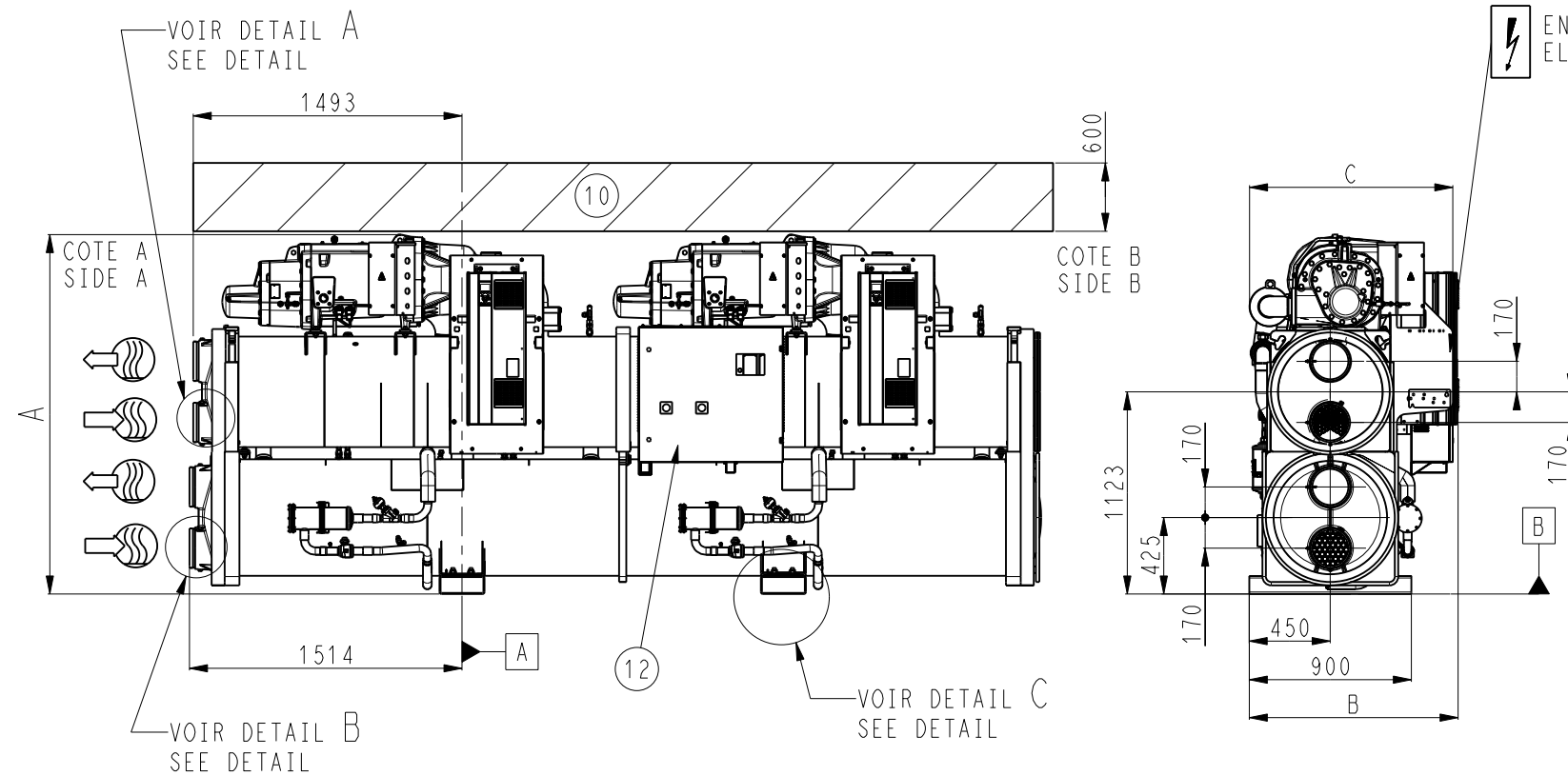
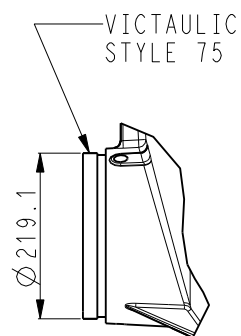
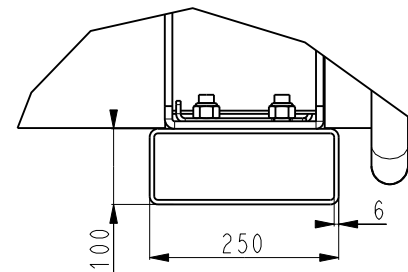


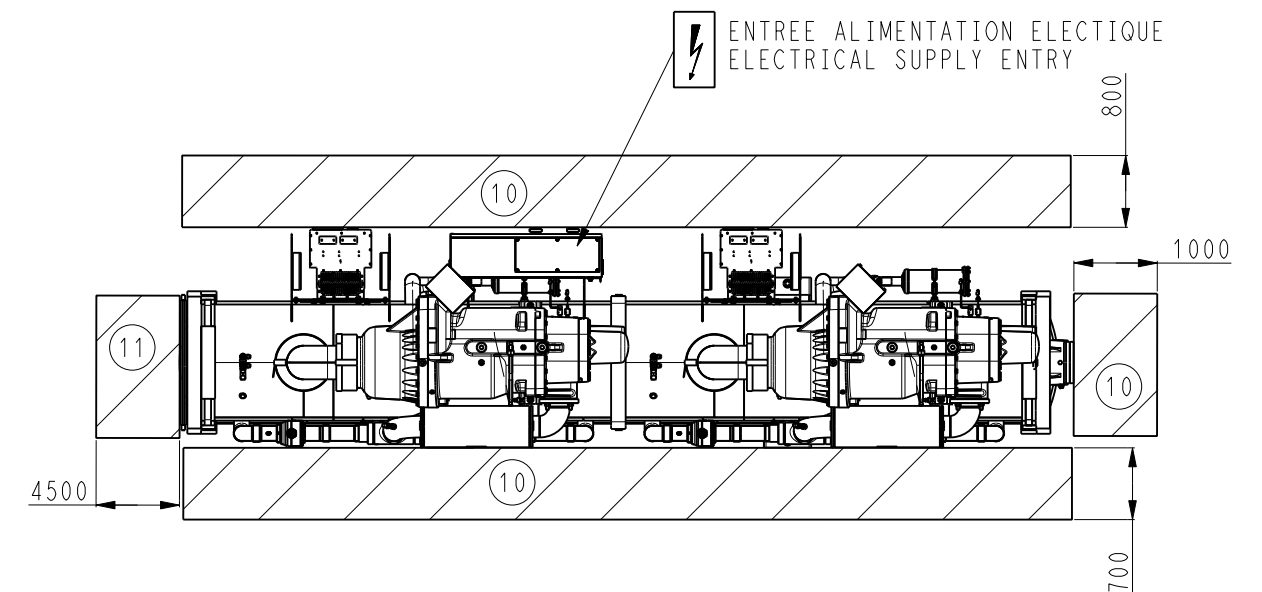
DETAIL A
DETAIL
ECHELLE 1:10
SCALE



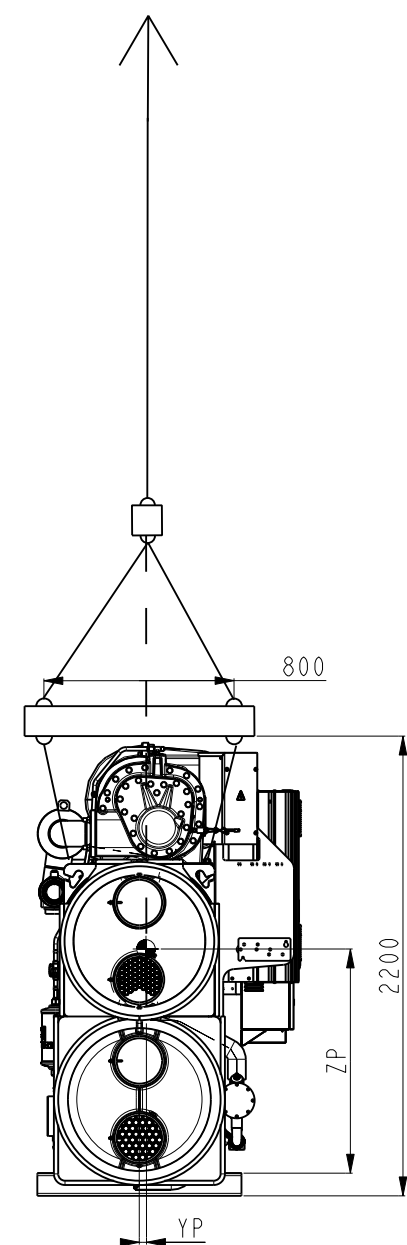
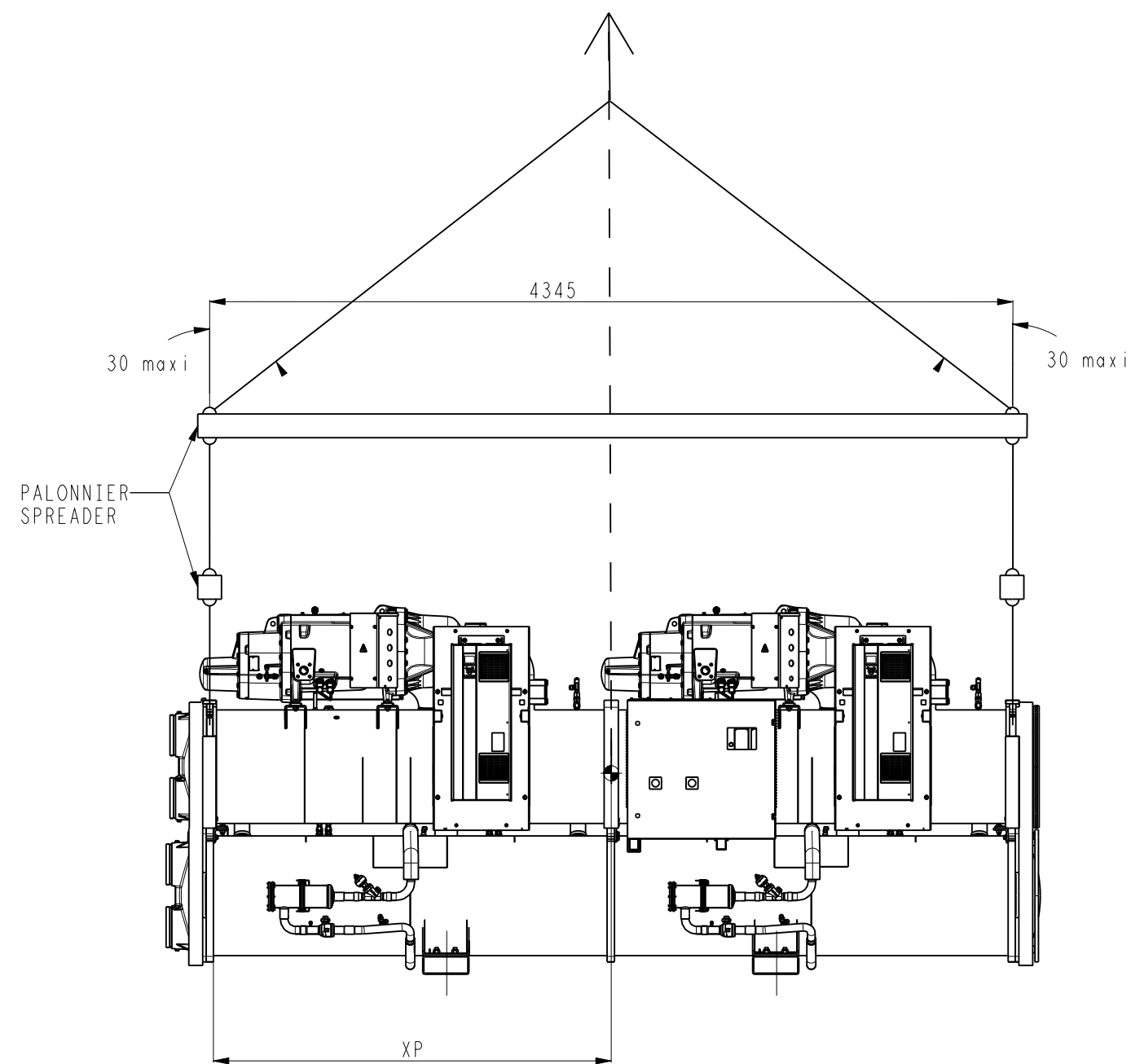
DETAIL B
DETAIL
ECHELLE 1:10
SCALE



DETAIL C
DETAIL
ECHELLE 1:10
SCALE



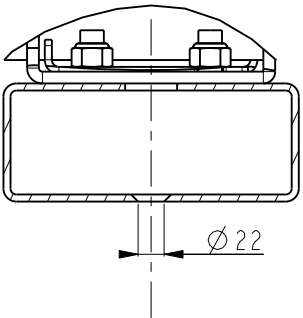
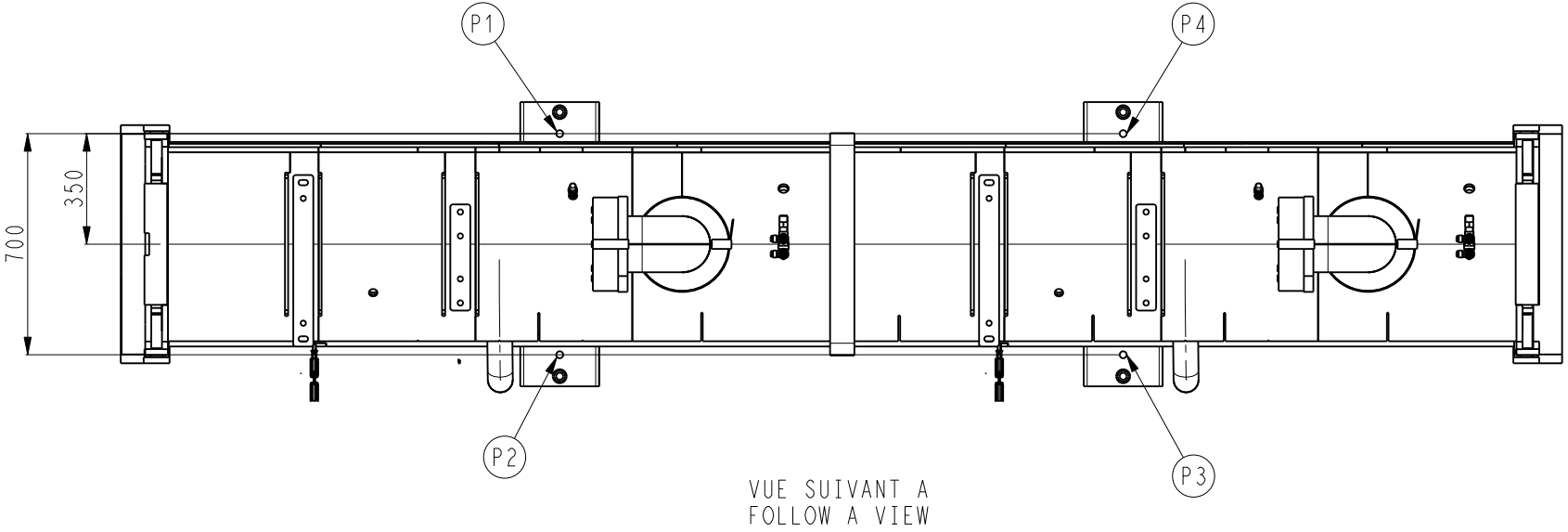
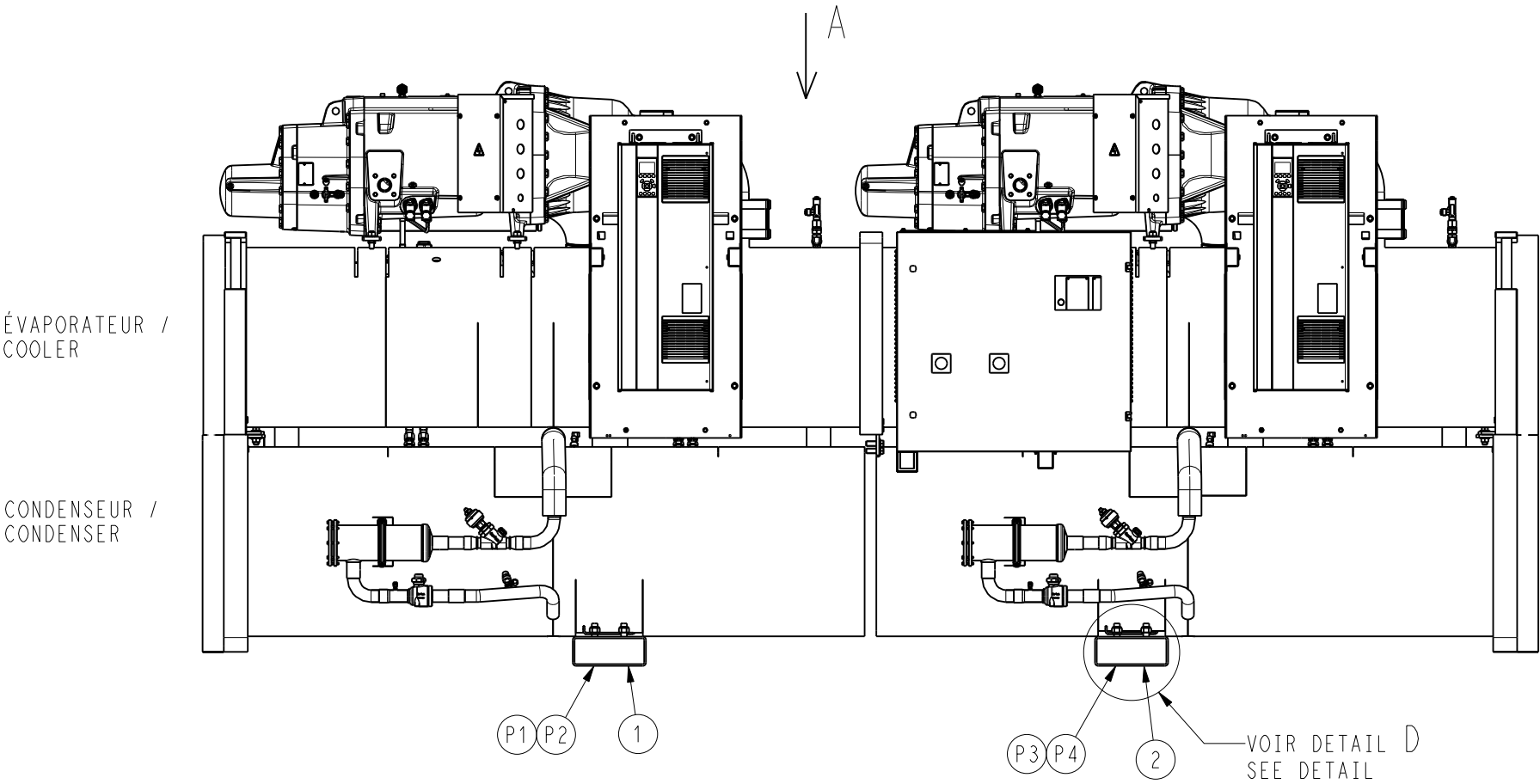
	30XW()V1150	30XW()V1280	30XW()V1470	30XW()V1570	30XW()V1710
A	1997		2051		
B	1165		1165		
C	1164		1255		



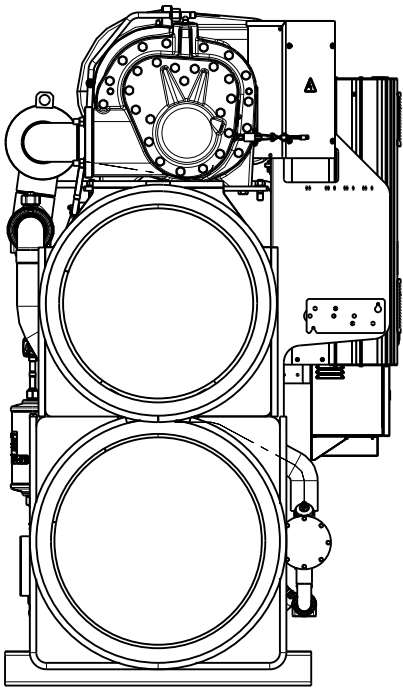
STD	30XW()V1150	30XW()V1280	30XW()V1470	30XW()V1570	30XW()V1710
XP	2096	2102	2103	2093	2093
YP	35	35	35	36	36
ZP	1010	1017	1042	1064	1065

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

00DCG000075000



DÉTAIL D
DETAIL
ECHELLE 5:32
SCALE



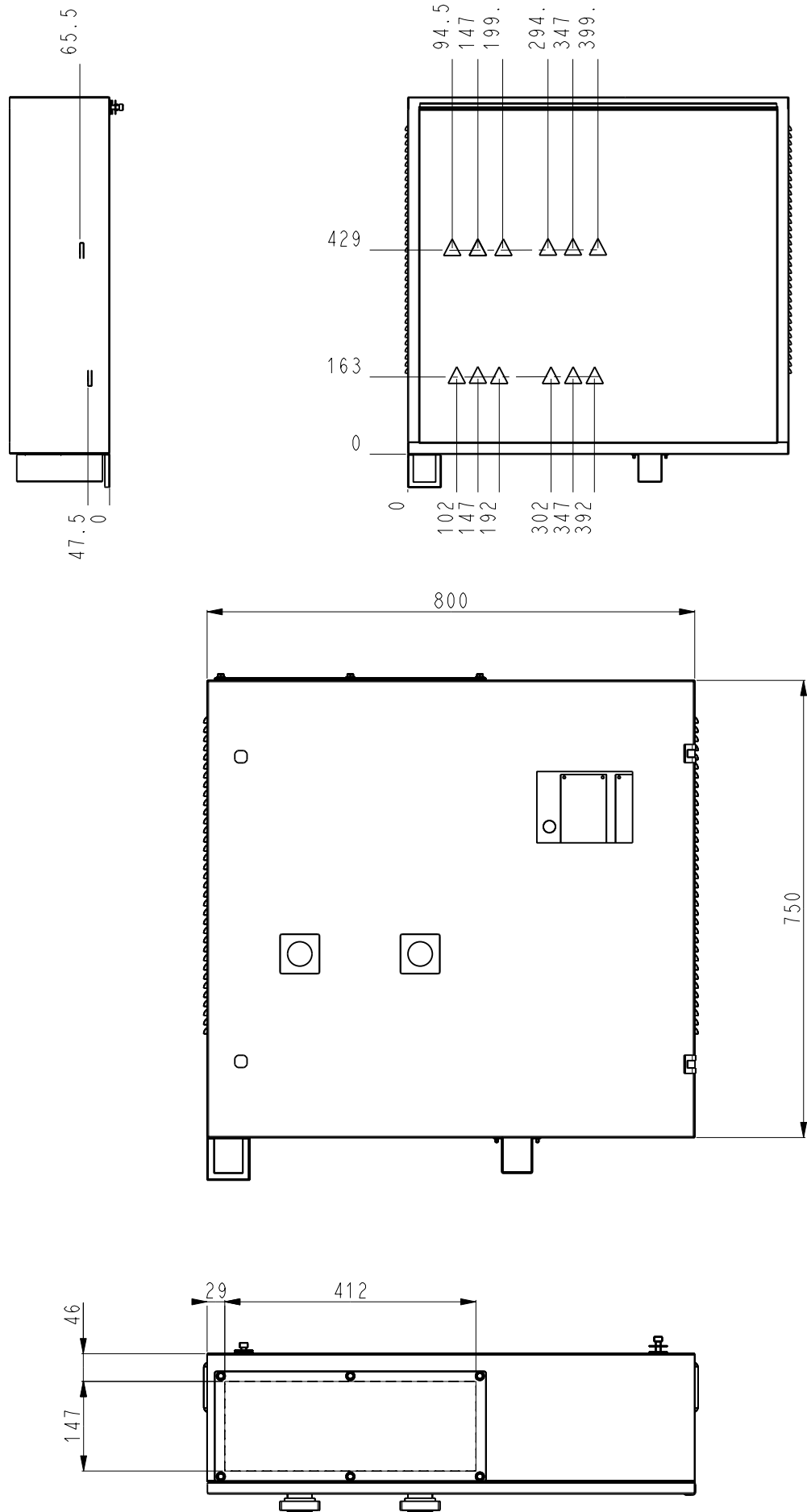
Note :

- 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.

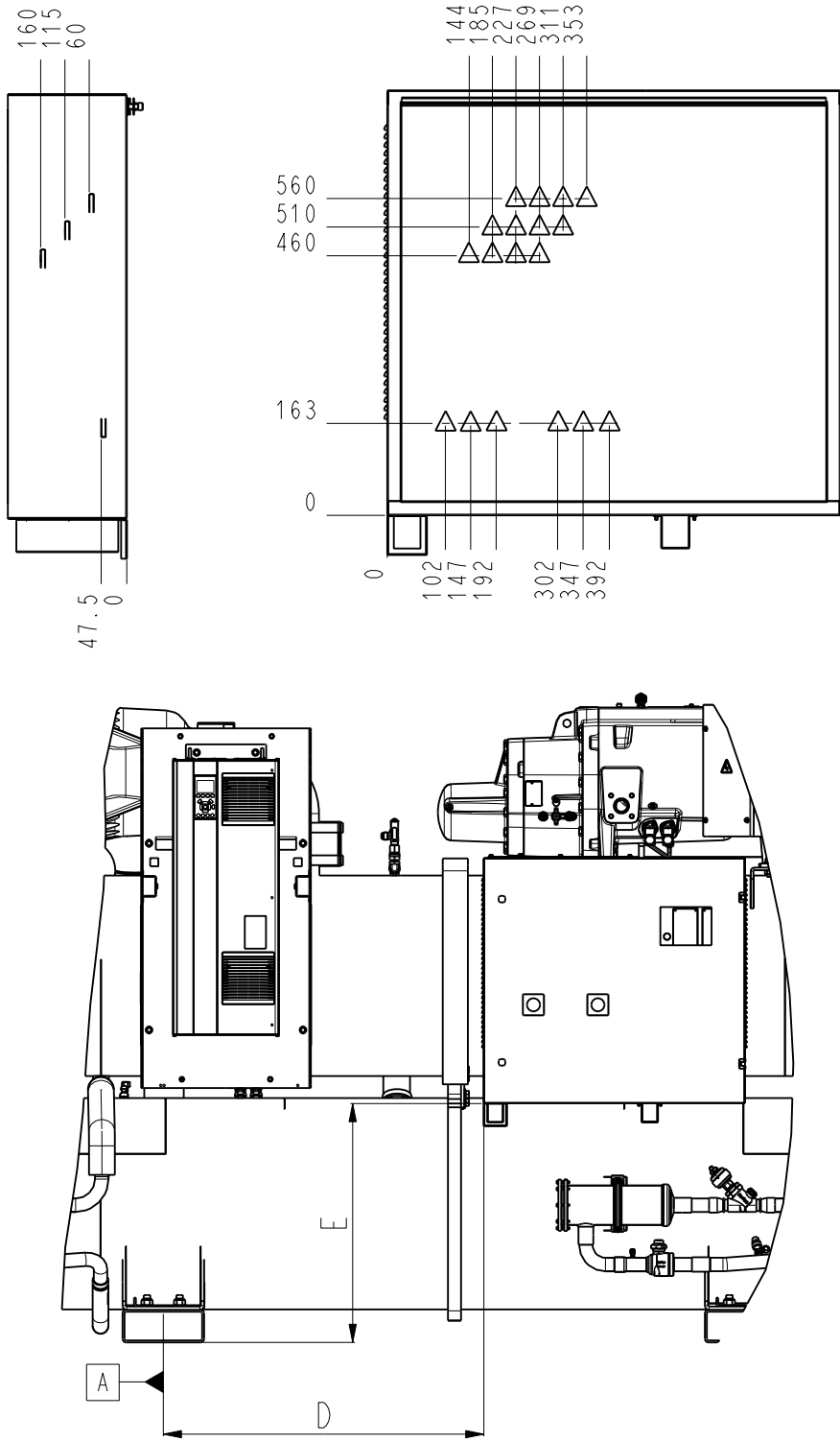
Operating weight ±6% Poids en fonctionnement ±6%	30XW()V1150	30XW()V1280	30XW()V1470	30XW()V1570	30XW()V1710
P1 (Kg)	1802	1809	1849	1913	1923
P2 (Kg)	2131	2139	2188	2274	2285
P3 (Kg)	1888	1921	1969	2001	2010
P4 (Kg)	1596	1624	1665	1684	1692
PT (Kg)	7417	7493	7671	7872	7910

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



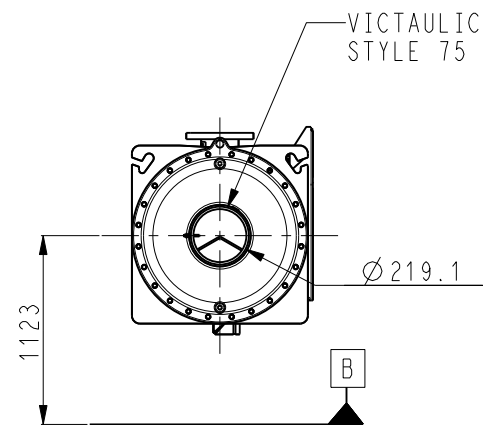
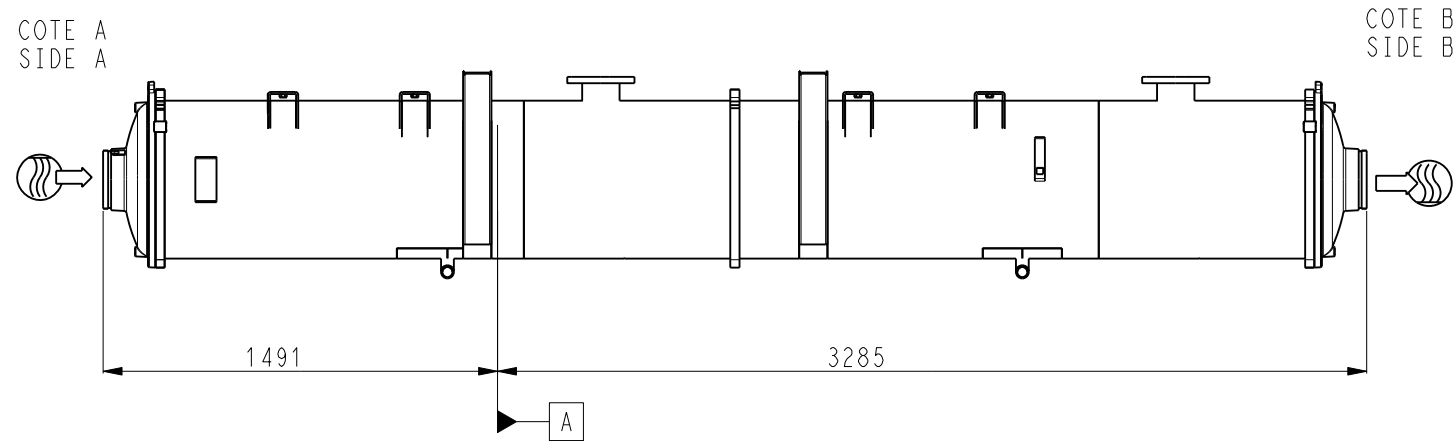
Interfaces de raccords de puissance /
Interfaces for power connections
Option 81 : alimentation unique



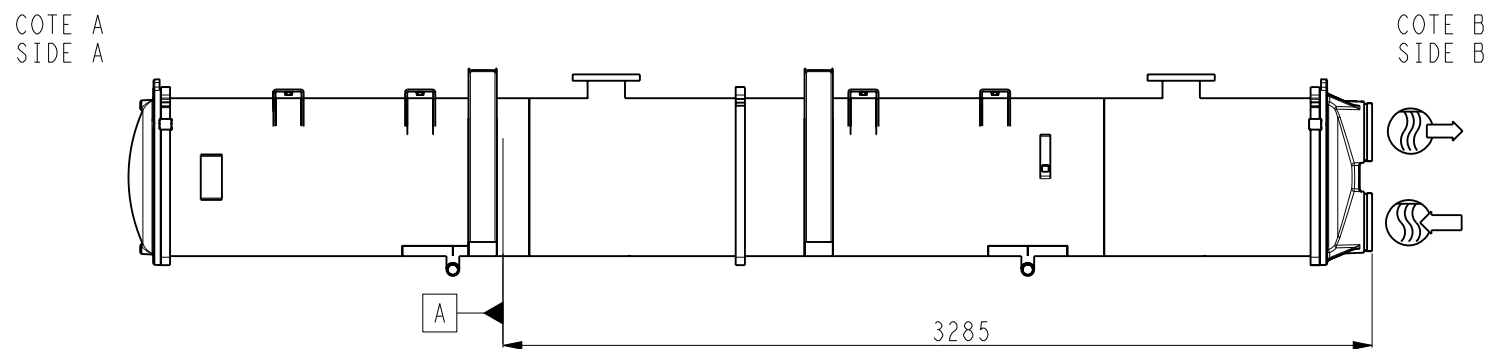
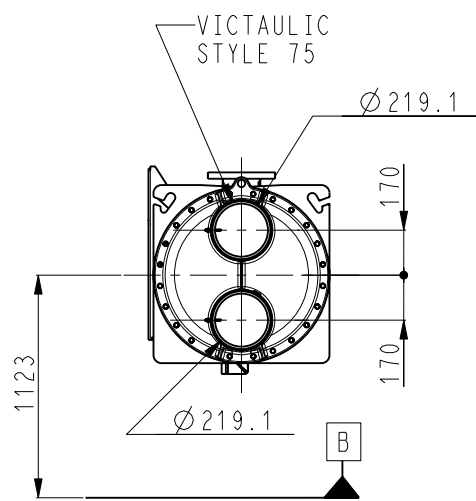
	30XW()V1150	30XW()V1280	30XW()V1470	30XW()V1570	30XW()V1710
D	983				
E	732				

EVAPORATEUR / COOLER

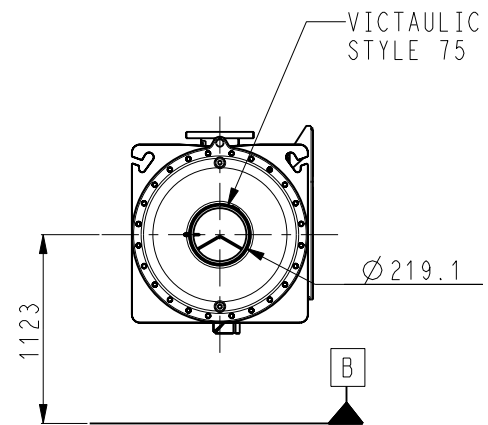
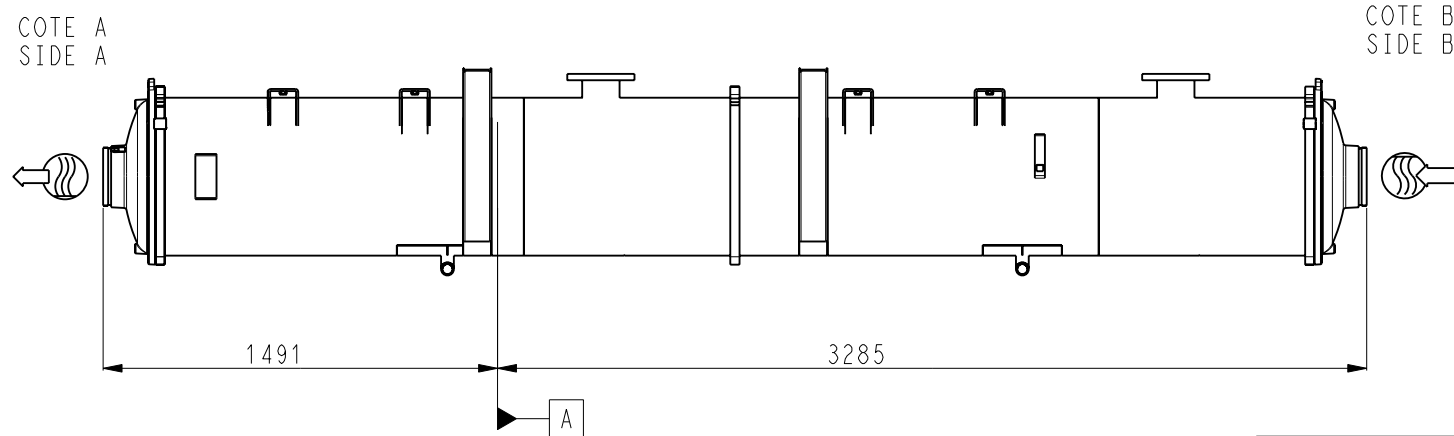
OPTION 100C



OPTION 107



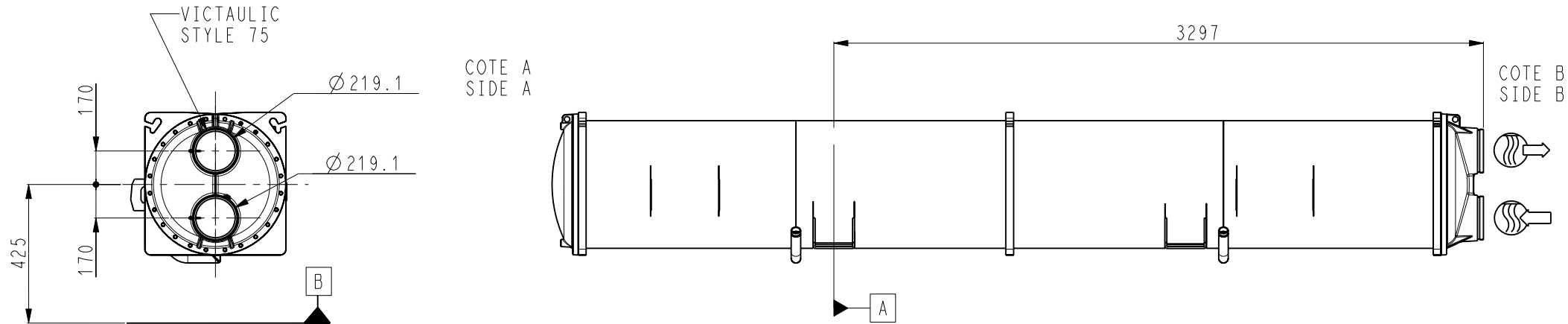
OPTION 107 + 100C



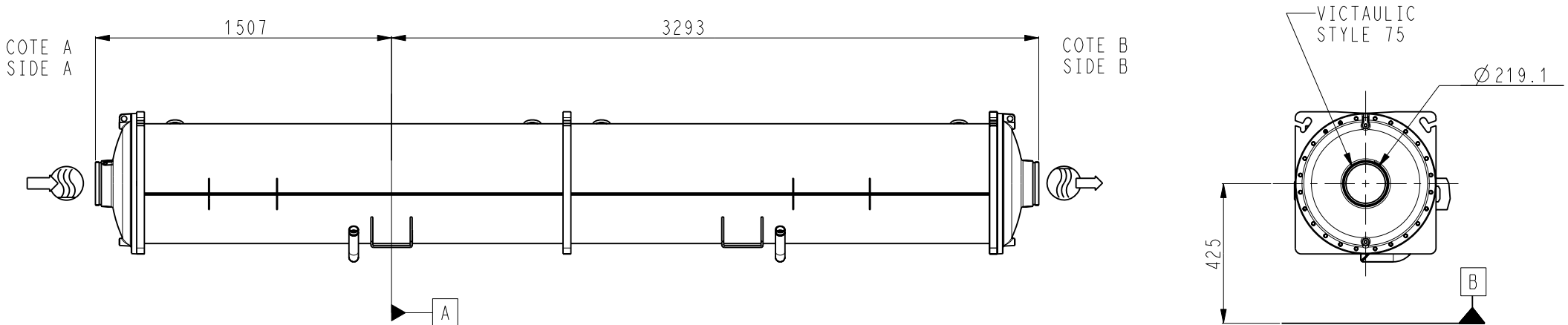
TOLERANCE	30XW()V1150-V1280		DATE	Feuille Sheet 5/7 Indice
±10	30XW()V1470-V1570-V1710		10-Oct-23	
00DCG000075000				

CONDENSEUR / CONDENSER

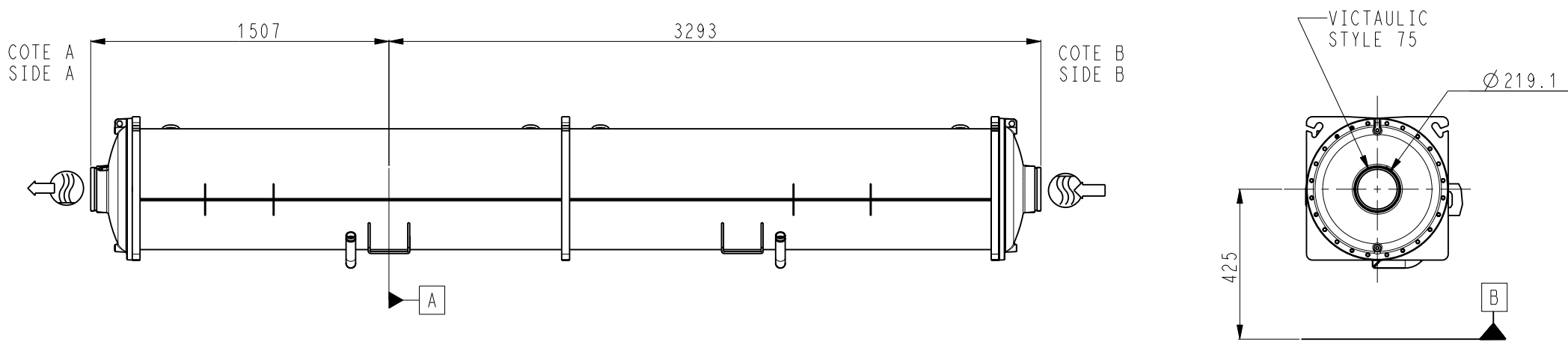
OPTION 107A



OPTION 102C



OPTION 107A + 102C



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

