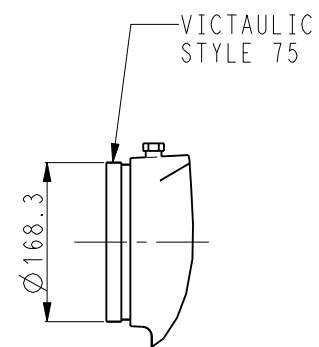
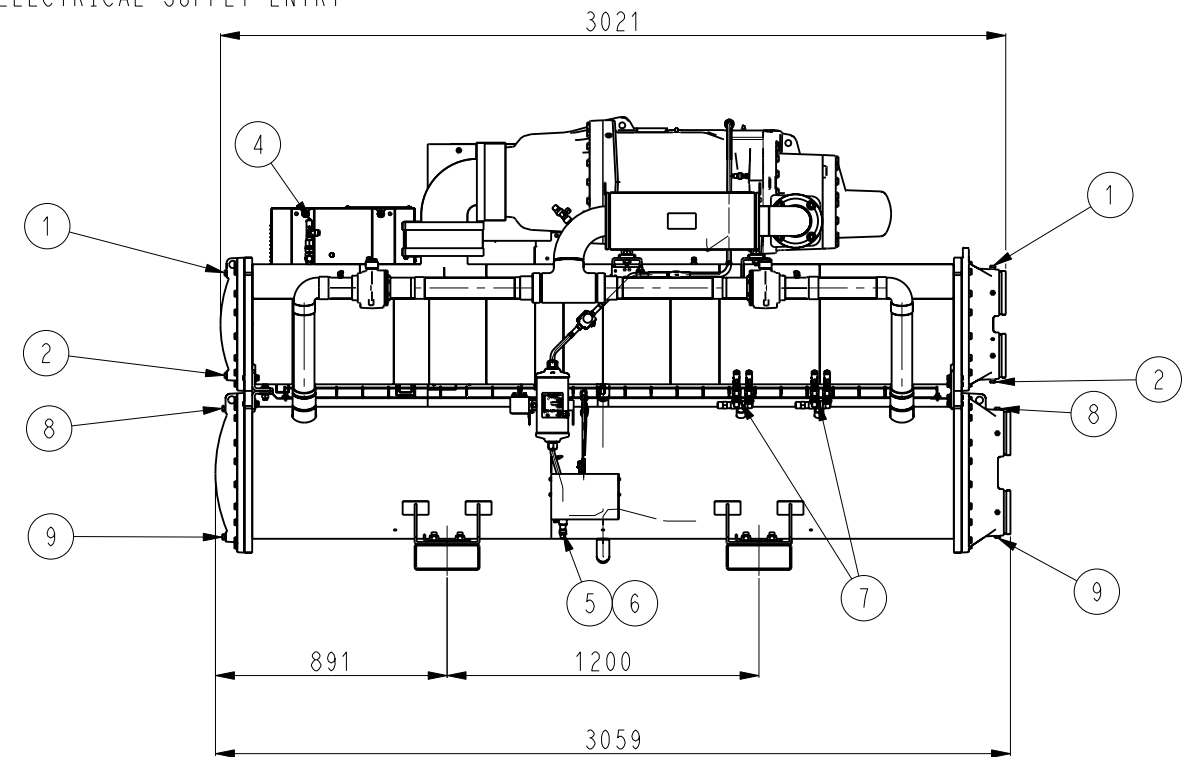
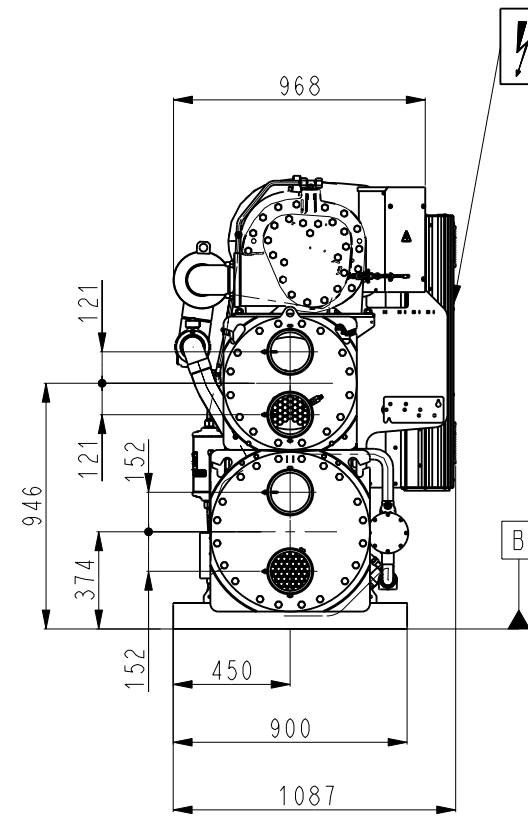
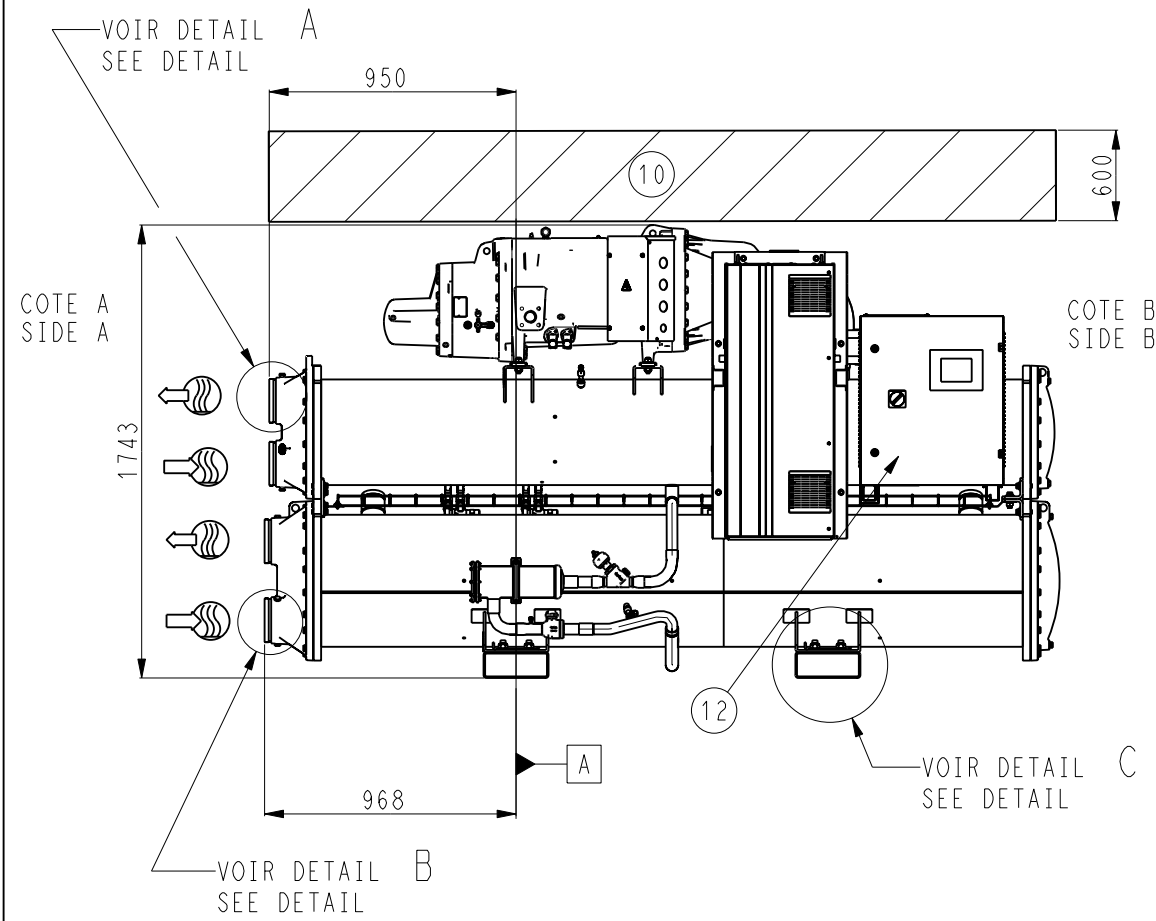
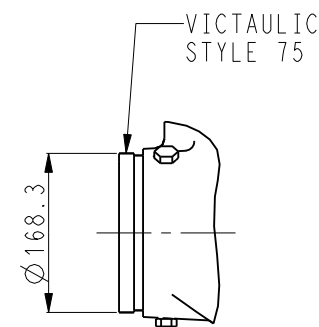
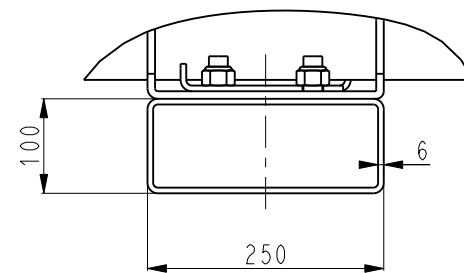




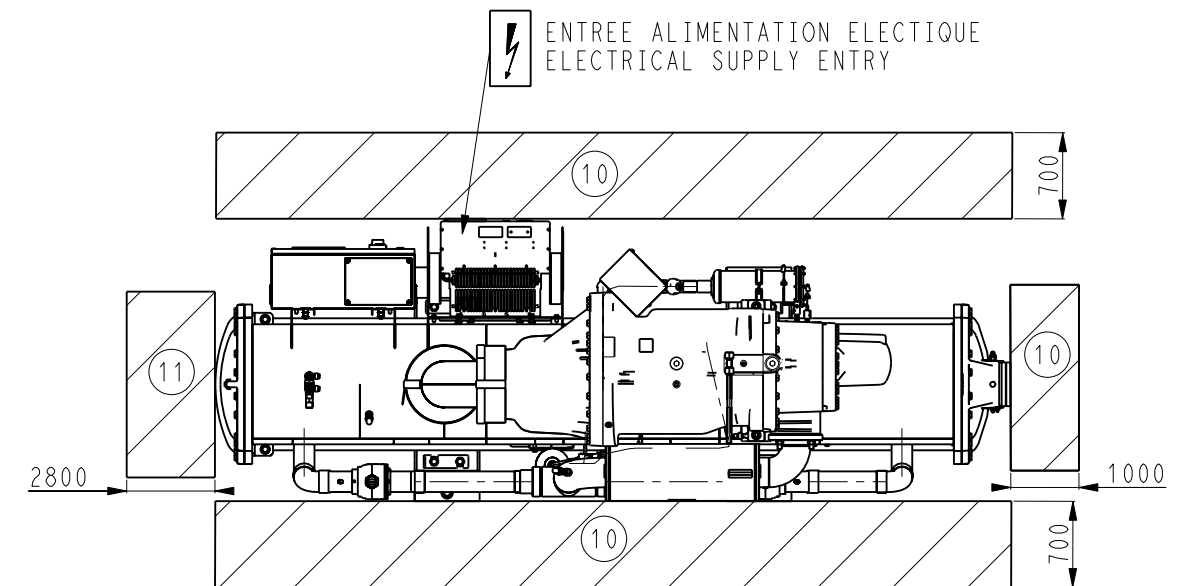
DETAIL A
DETAIL
ECHELLE 1:8
SCALE

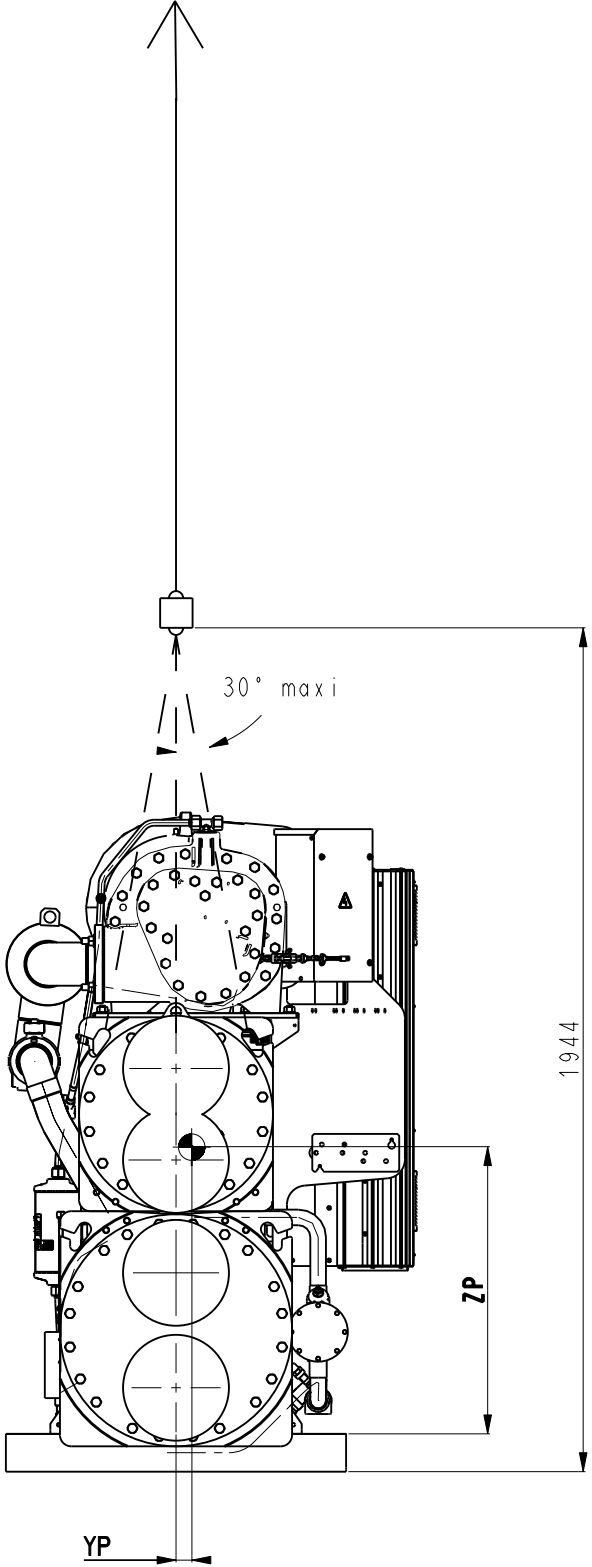
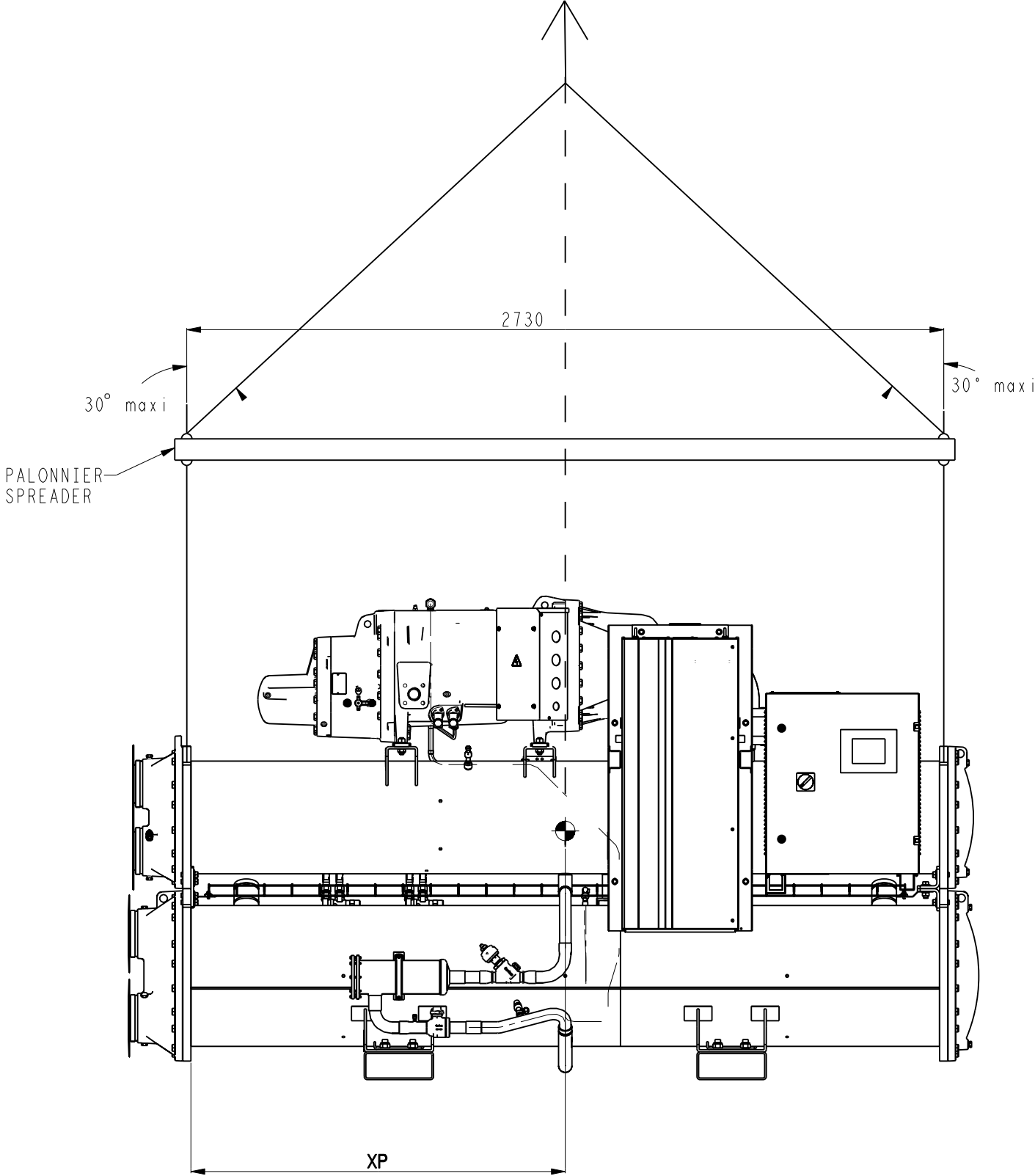


DETAIL B
DETAIL
ECHELLE 1:8
SCALE



DETAIL C
DETAIL
ECHELLE 1:8
SCALE

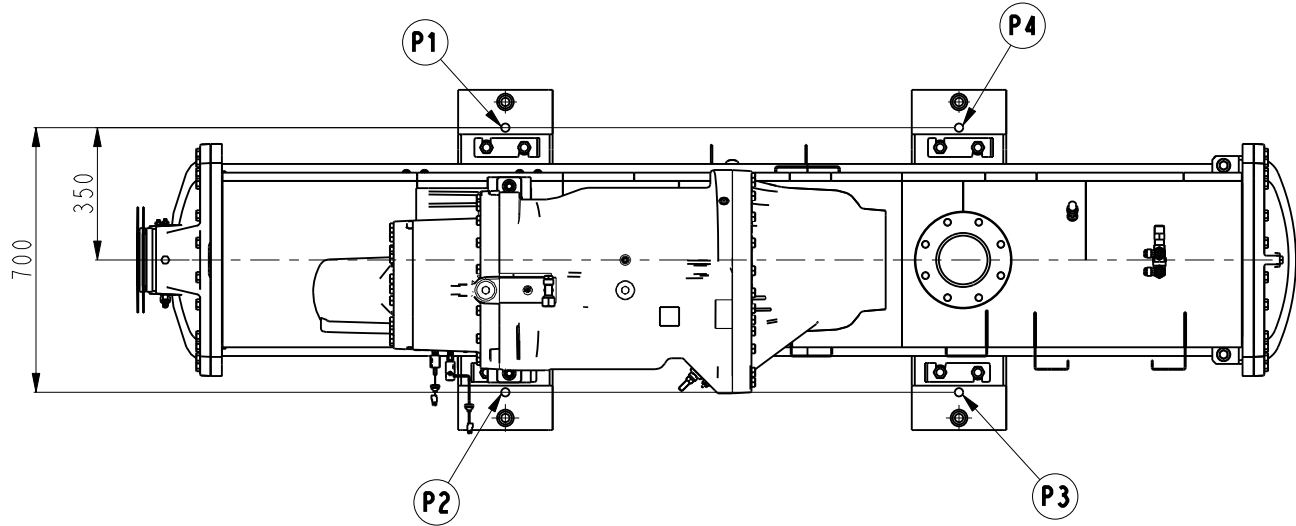
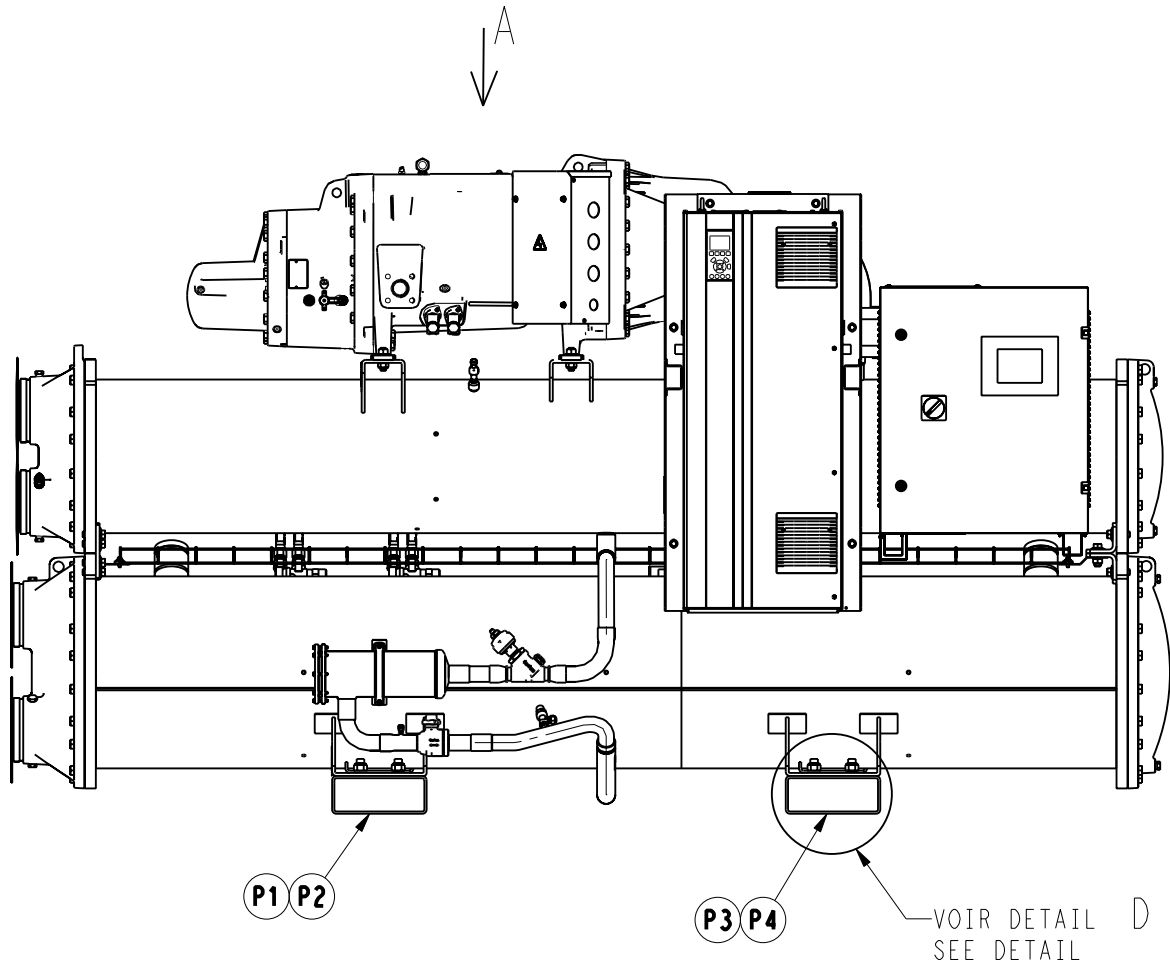




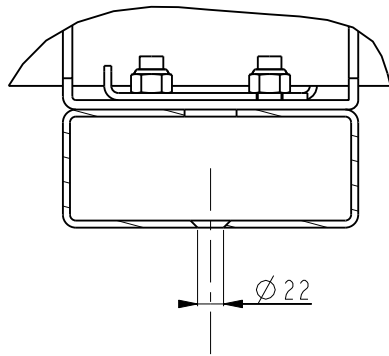
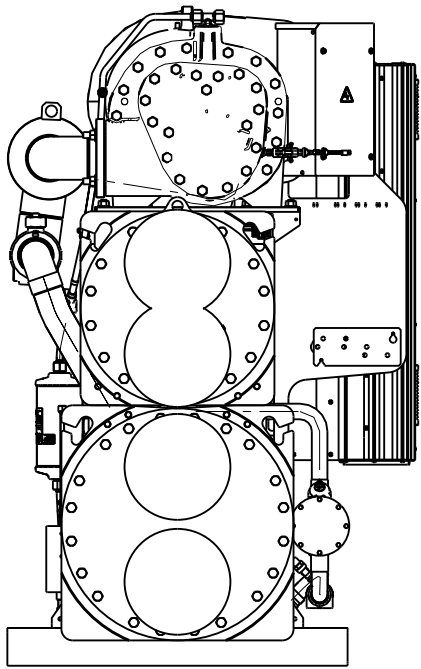
	30XW()V0580 MM	30XW()V0630 MM
XP	1305	1311
YP	51	51
ZP	891	898

EVAPORATEUR /
COOLER

CONDENSEUR /
CONDENSER



VUE SUIVANT A
FOLLOW A VIEW

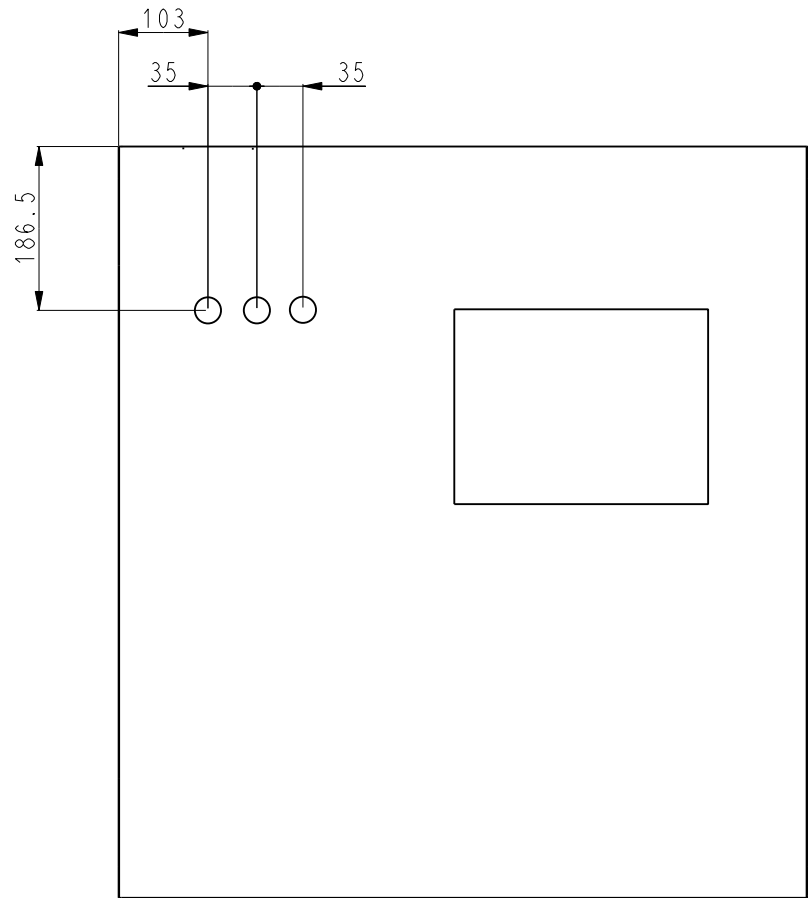


DETAIL D
DETAIL
ECHELLE 5:32
SCALE

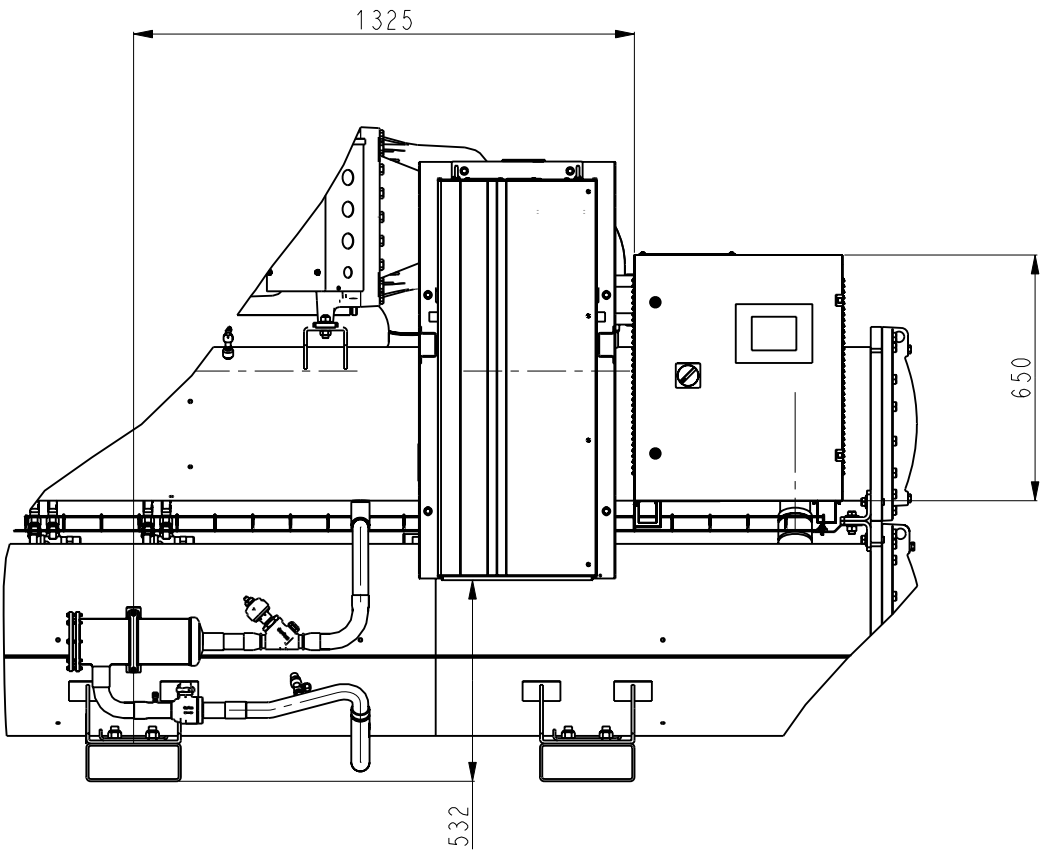
Operating weight ±6% Poids en fonctionnement ±6%	30XW()V0580	30XW()V0630
P1 (Kg)	753	756
P2 (Kg)	963	965
P3 (Kg)	829	847
P4 (Kg)	648	663
PT (Kg)	3193	3231

TOLERANCE	30XW()V0580/0630		DATE 10-Oct-23	Feuille Sheet 3/7
±10		00DCG000059400		Indice C

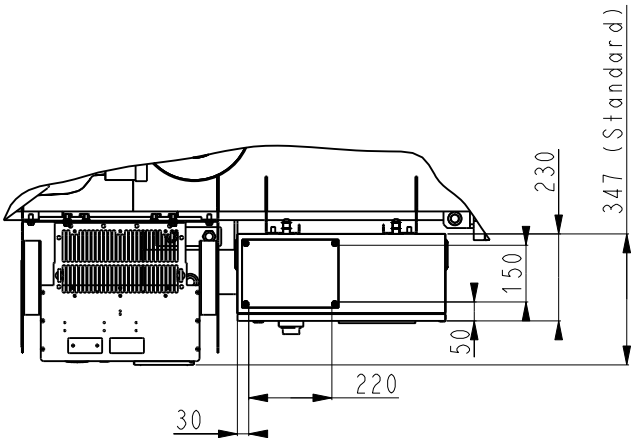
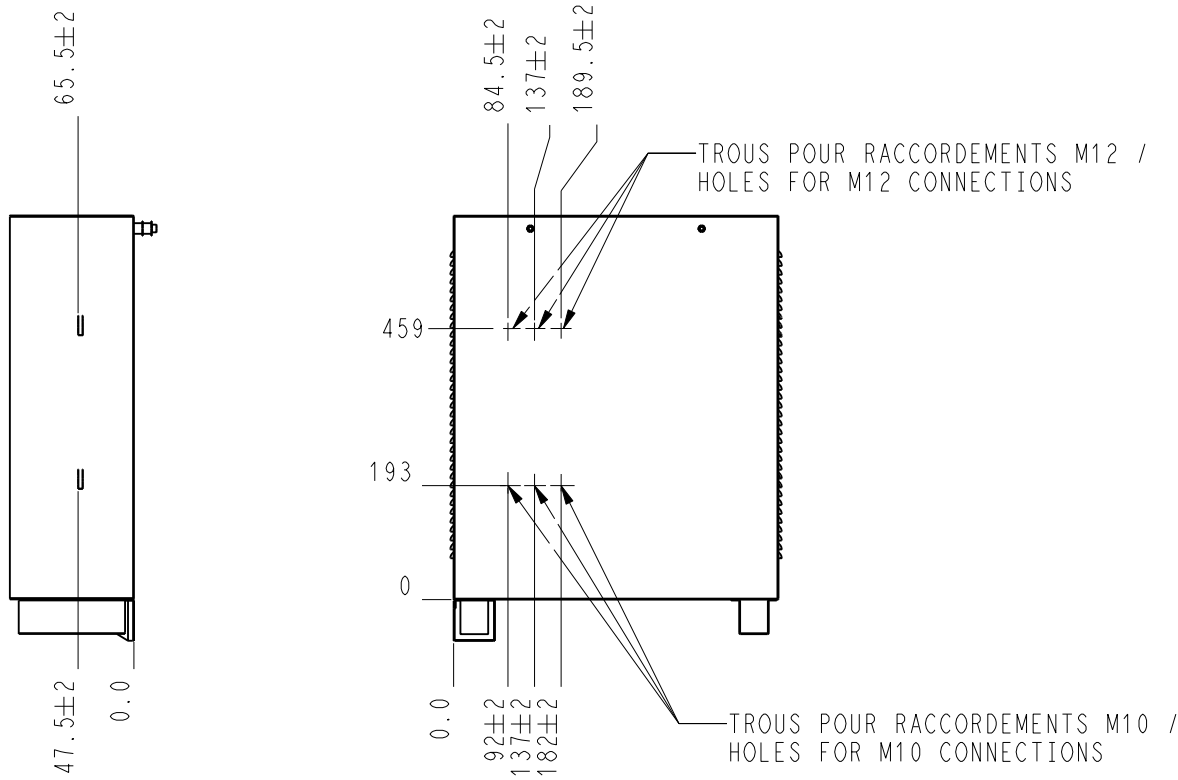
UNITE STANDARD
STANDARD UNIT



COFFRET ELECTRIQUE STANDARD
STANDARD ELECTRICAL BOX

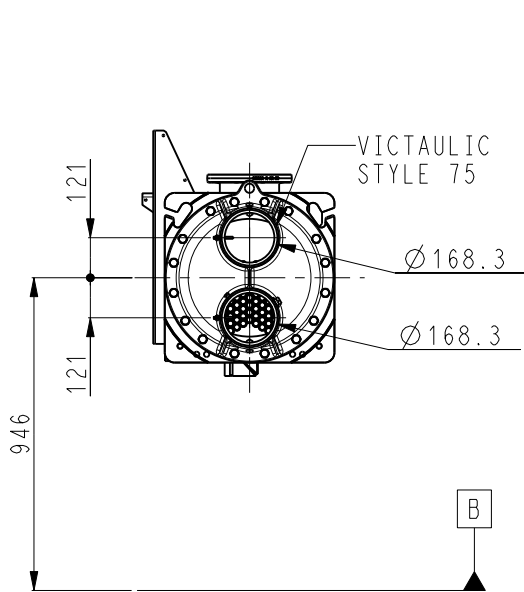


INTERFACES DE RACCORDEMENTS DE PUISSANCE /
INTERFACES FOR POWER CONNECTIONS

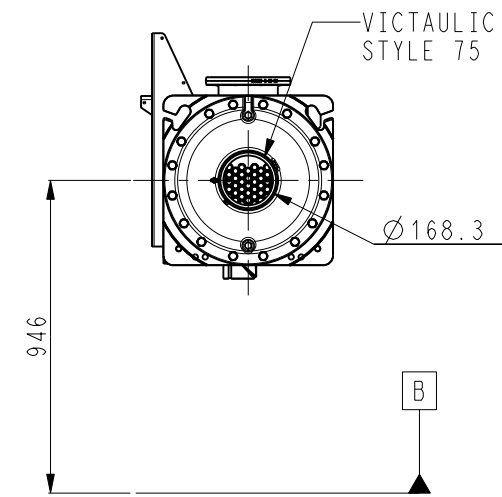
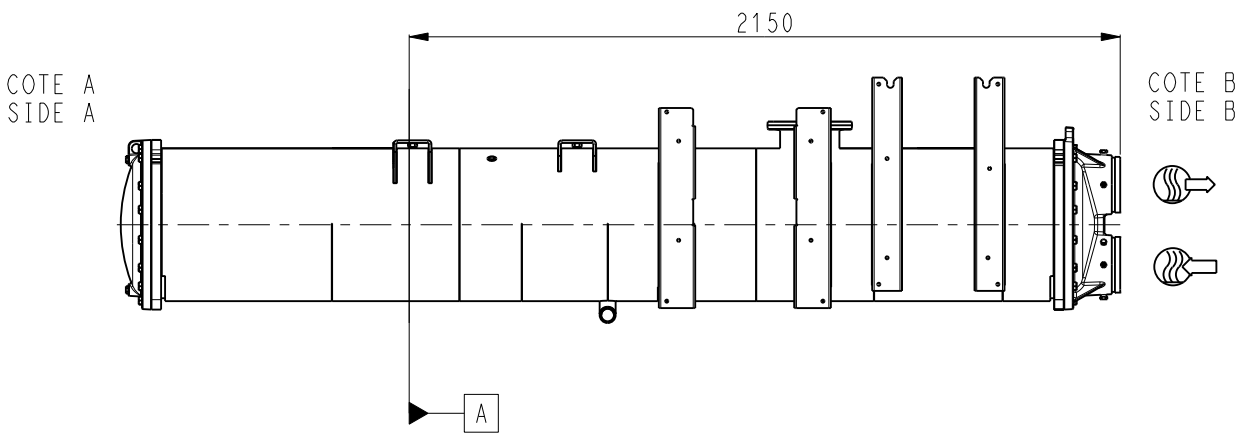


TOLERANCE	30XW()V0580/0630		DATE 10-Oct-23	Feuille Sheet 4/7
±10		00DCG000059400		Indice C

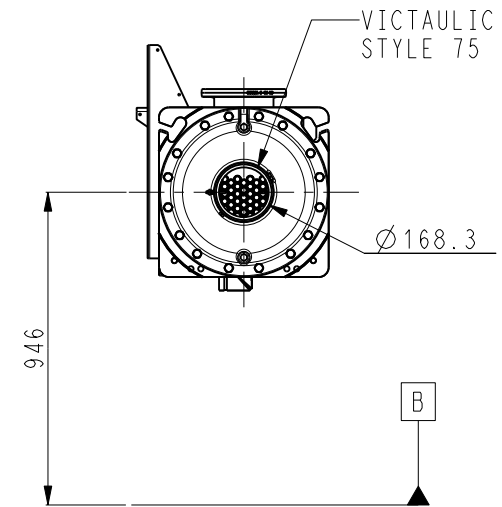
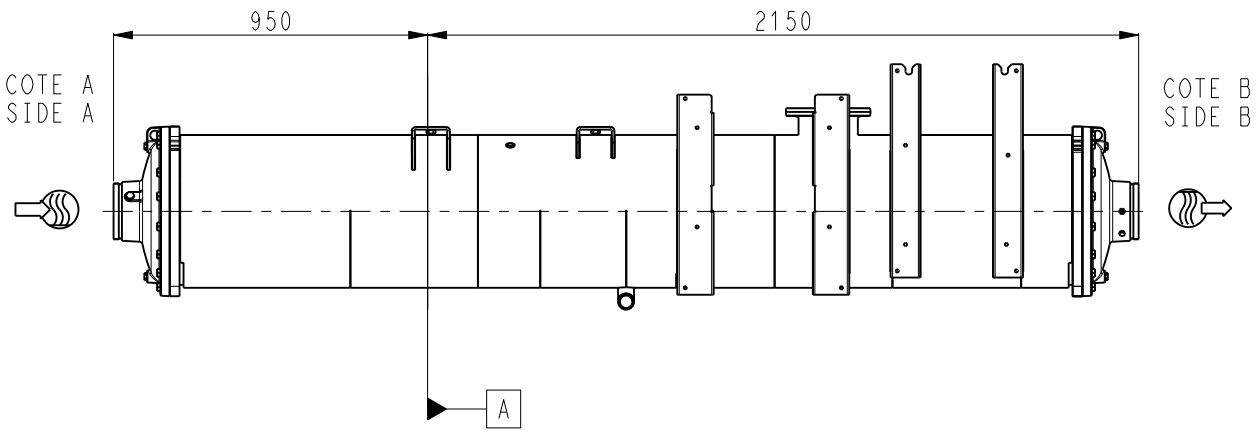
EVAPORATEUR / COOLER



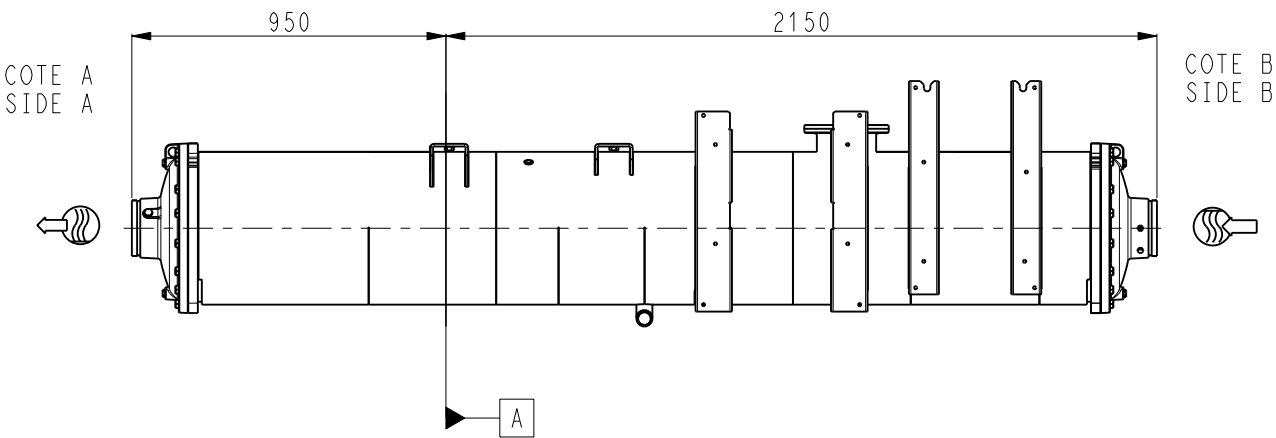
OPTION 107



OPTION 100C

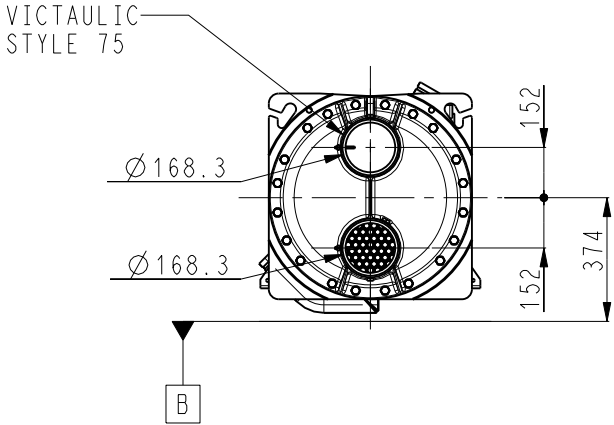


OPTION 100C + 107

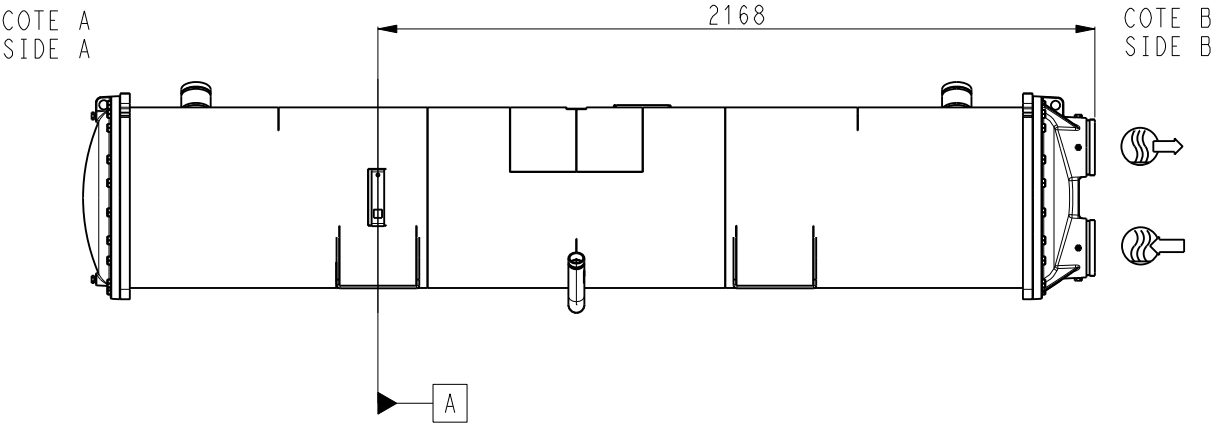


TOLERANCE ±10	30XW()V0580/0630		DATE 10-Oct-23	Feuille Sheet 5/7
		00DCG000059400		Indice C

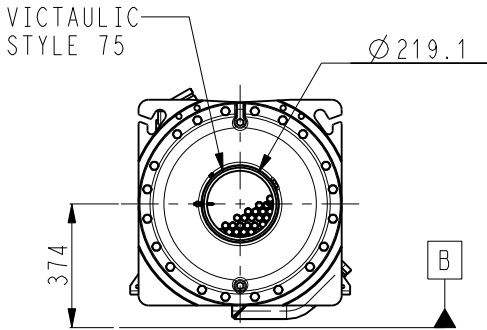
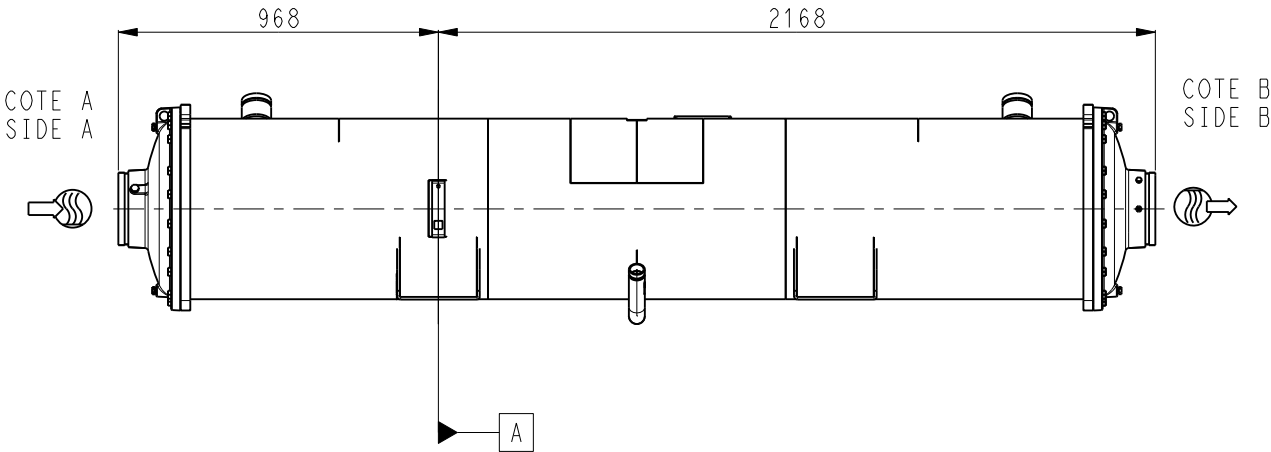
CONDENSEUR / CONDENSER



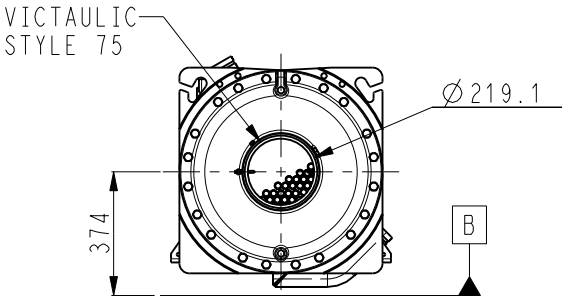
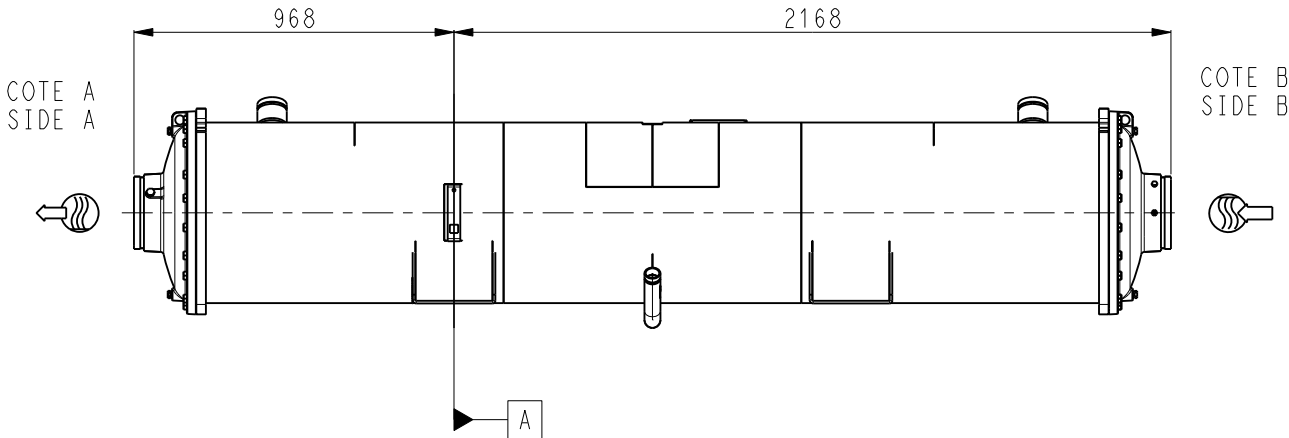
OPTION 107A



OPTION 102C



OPTION 107A + 102C



TOLERANCE				DATE	Feuille Sheet 6/7
±10	30XW()	V0580/0630		10-Oct-23	Indice
				00DCG000059400	C

