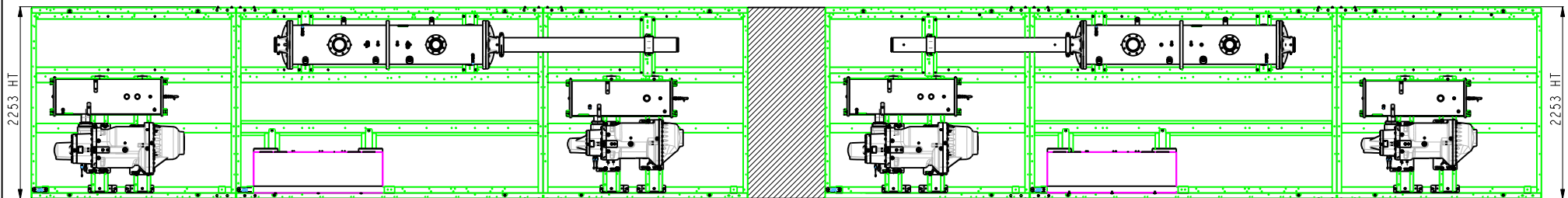



MODULE 2

SPACE REQUIRED BETWEEN  
MODULE 1 AND MODULE 2 FOR  
COIL SERVICE \*

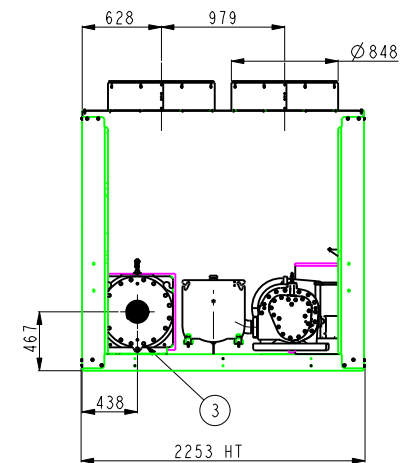
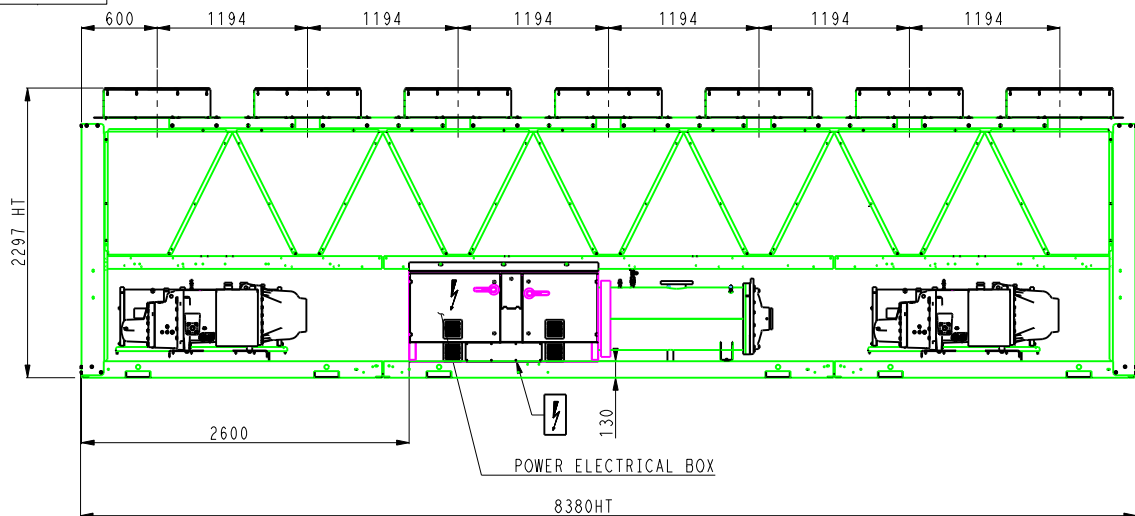
MODULE 1

\* 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.



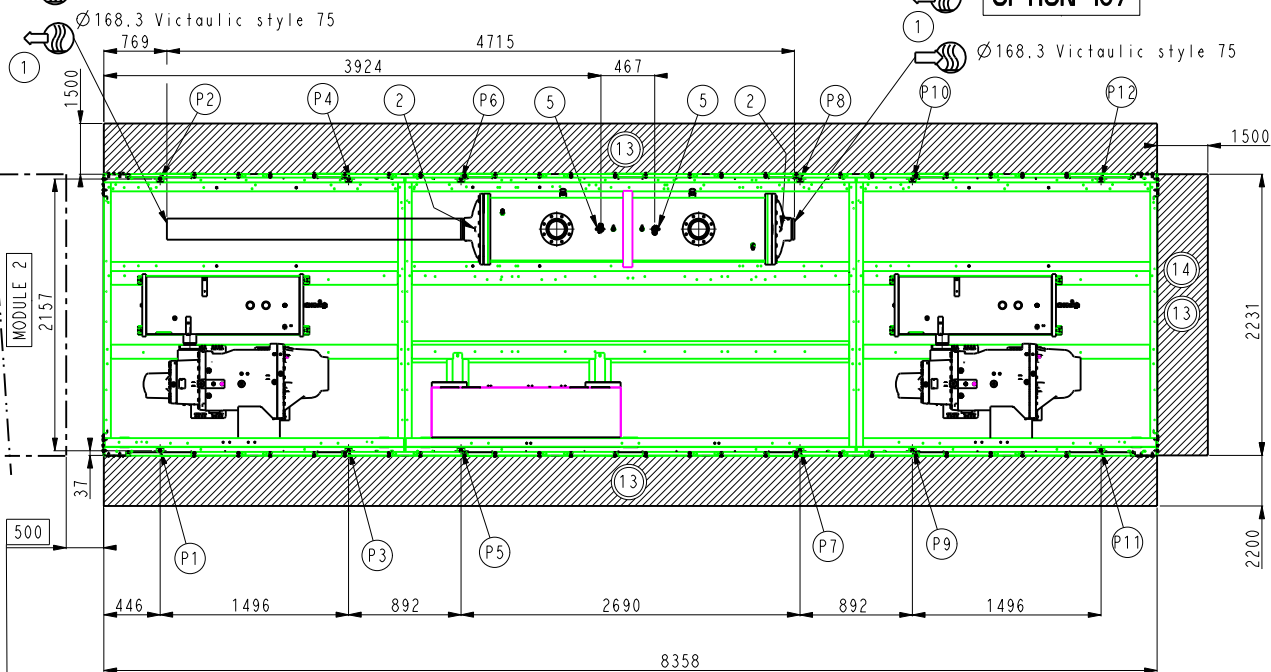
TOLERANCE ±10	30XA 1702		DATE	Feuille 129 Indice C
	MODULE 1&2		02-04-2012	
		00DCG000042200		

**MODULE 1**



**OPTION 107**

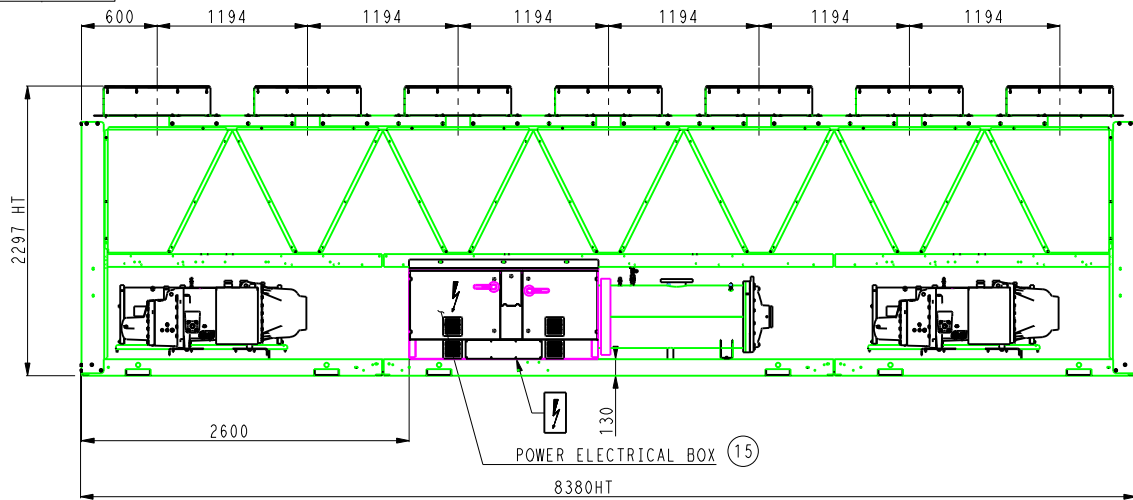
**OPTION 107**



SPACE REQUIRED BETWEEN  
MODULE 1 AND MODULE 2 FOR  
COILS SERVICE

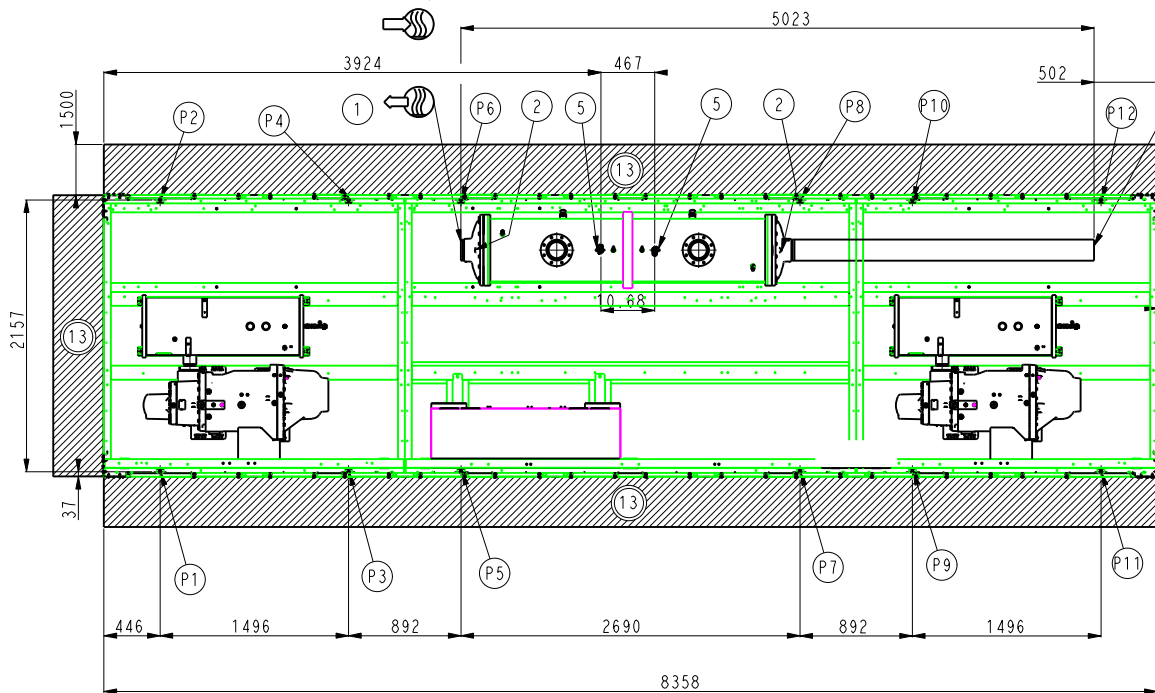
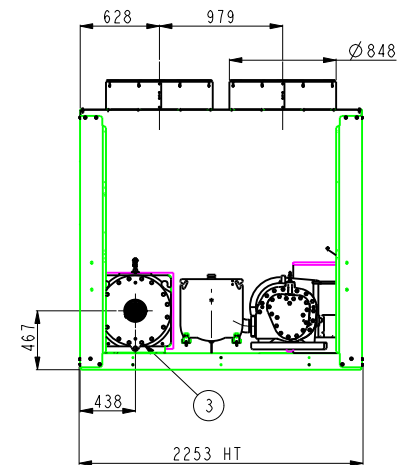
TOLERANCE ±10	30XA 1702		DATE	Feuille Sheet 2/9 Indice C
	MODULE 1&2		02-04-2012	
		00DCG000042200		

**MODULE 2**



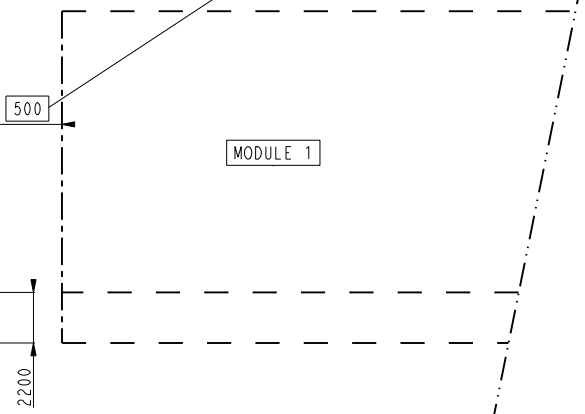
**OPTION 107** Ø168.3 Victaulic style 75

**OPTION 107**

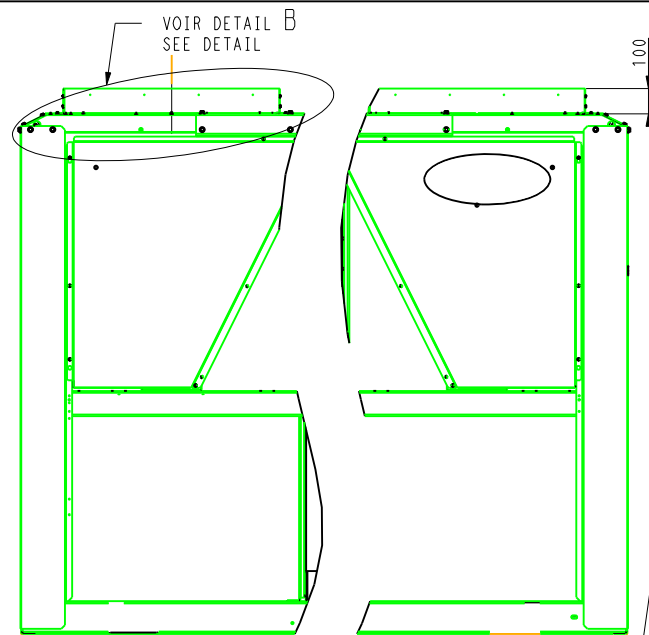


Ø168.3 Victaulic style 75

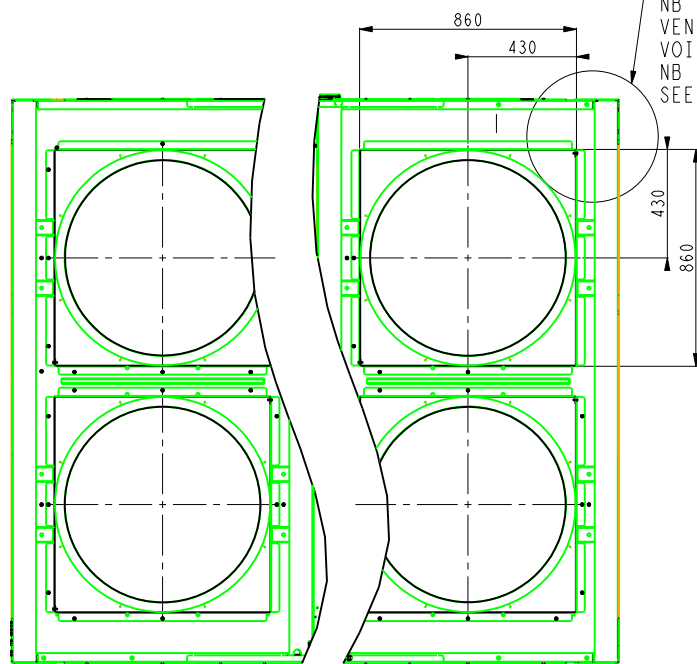
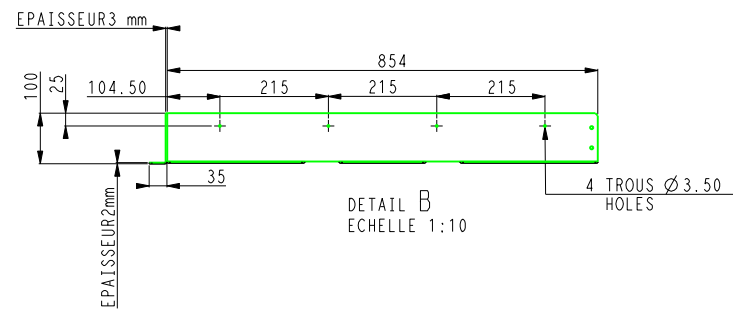
SPACE REQUIRED BETWEEN MODULE 1 AND MODULE 2 FOR COILS SERVICE



TOLERANCE ±10	30XA 1702		DATE	Feuille Sheet 3/9 Indice C
	MODULE 1&2		02-04-2012	
		00DCG000042200		

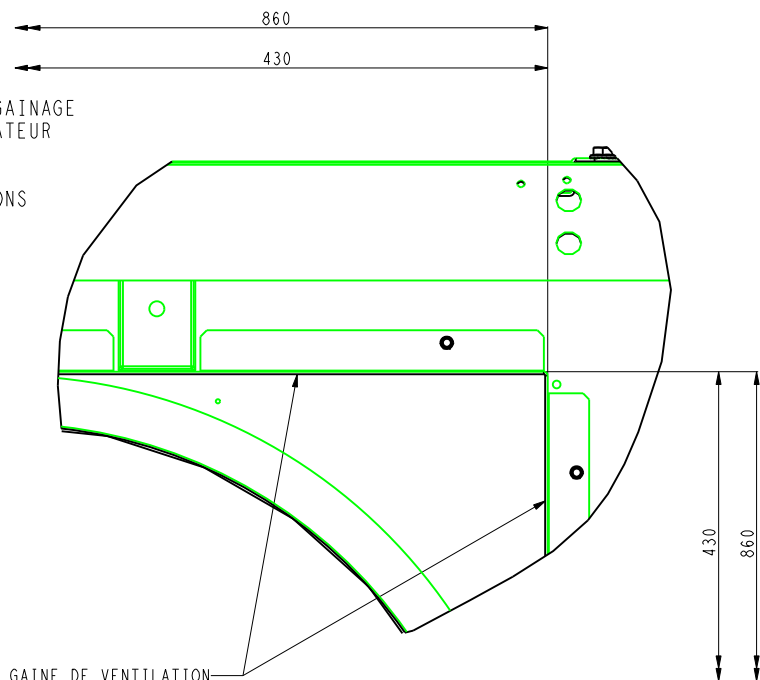


**OPTION 10**



VOIR DETAIL A  
SEE DETAIL

NB : EQUERRES DE RACCORDEMENT GAINAGE VENTILATION POUR CHAQUE VENTILATEUR  
VOIR COTES SUR DETAIL A ET B.  
NB : ANGLE PLATES FOR EACH FAN  
SEE DETAILS A AND B FOR DIMENSIONS



EQUERRES RACCORDEMENT GAINE DE VENTILATION  
ANGLE PLATES FOR VENTILATION DUCT HIDING

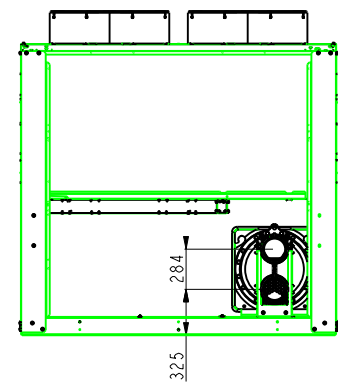
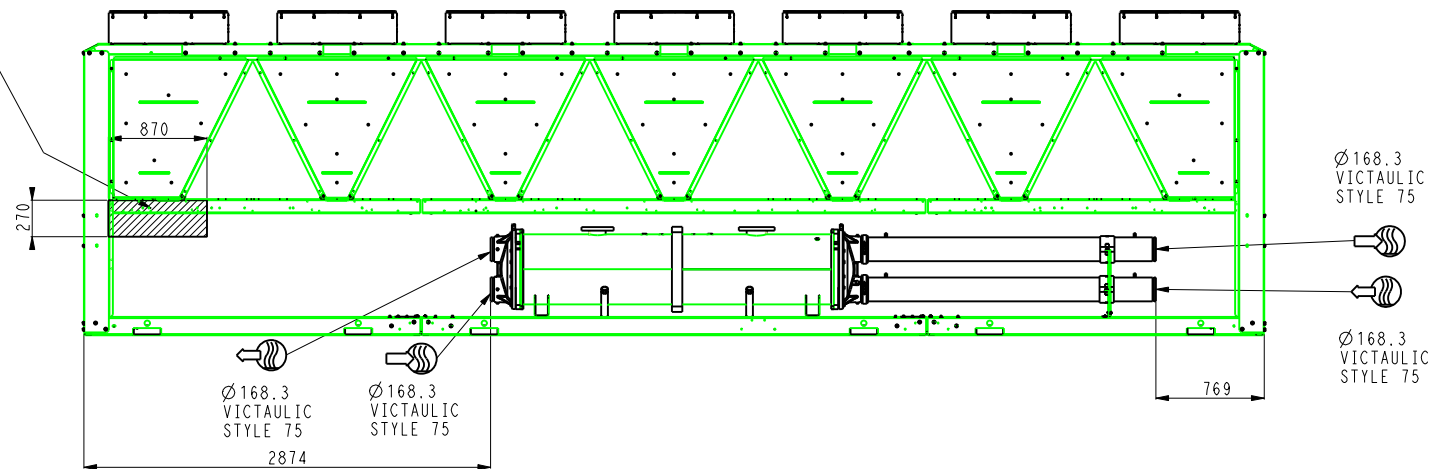
DETAIL A  
ECHELLE 1:4

TOLERANCE	30XA 1702		DATE	Feuille
±10	MODULE 1&2		02-04-2012	4/9
			00DCG000042200	Indice
				C

⚠ THIS AREA IS CLOGGED BY SUCTION LINE.

MODULE 1

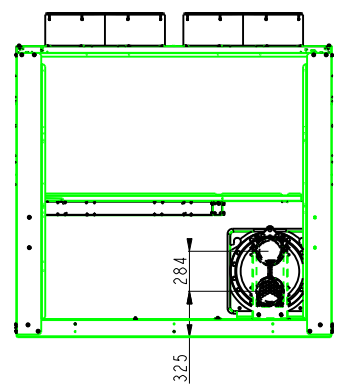
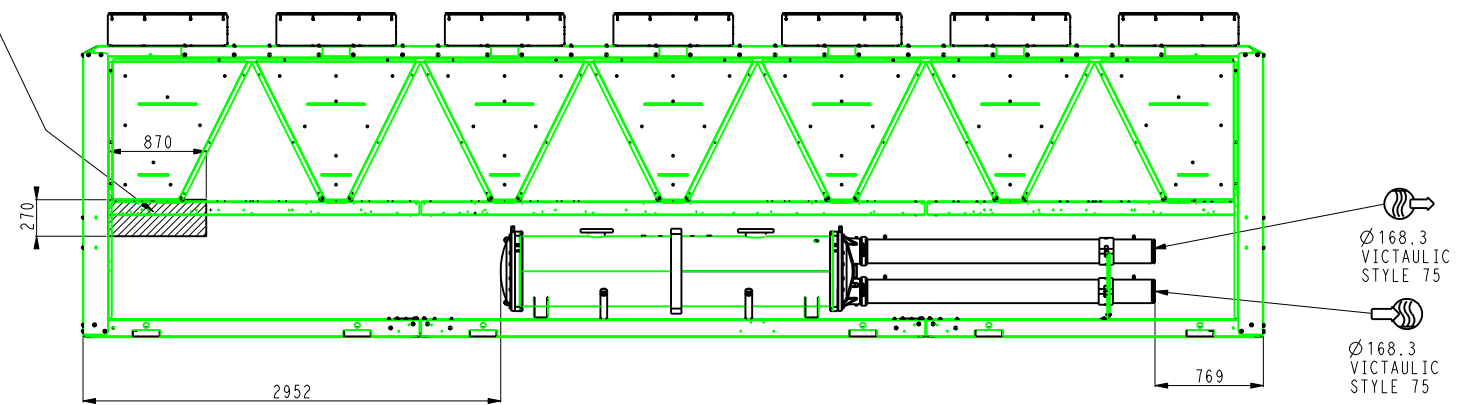
OPTION 100A OR OPTION 5 OR OPTION 6



⚠ THIS AREA IS CLOGGED BY SUCTION LINE.

MODULE 1

OPTION 100A + 107 OR OPTION 5 + 107 OR OPTION 6 + 107

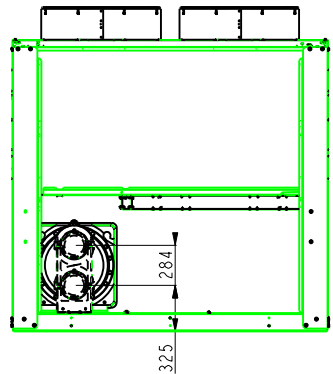


TOLERANCE ±10	30XA 1702		DATE	Feuille Sheet 3/9 Indice C
	MODULE 1&2		02-04-2012	
		00DCG000042200		

⚠ THIS AREA IS CLOGGED BY SUCTION LINE.

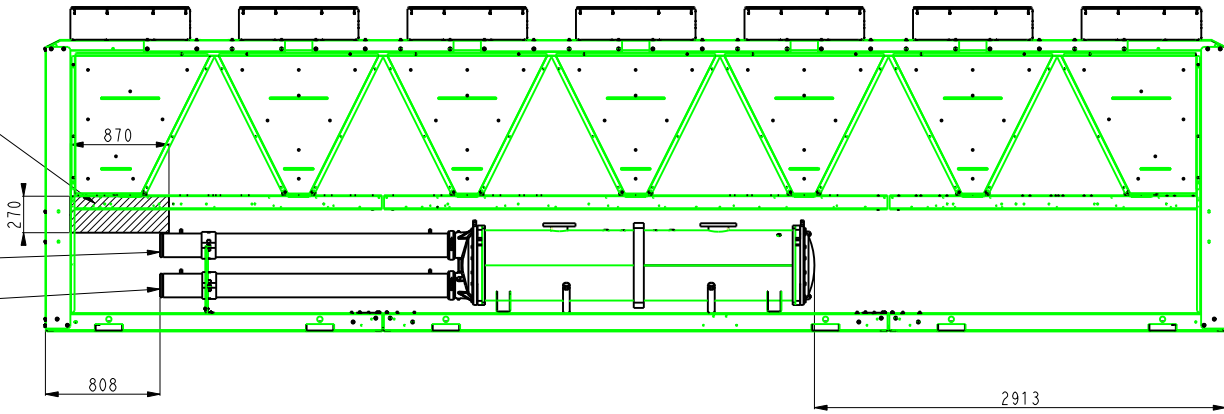
MODULE 2

OPTION 100A OR OPTION 5 OR OPTION 6



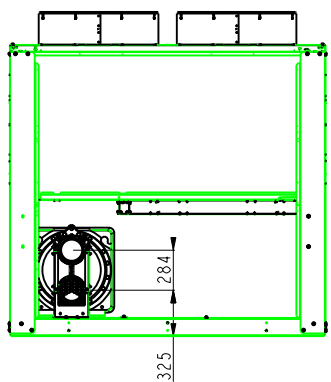
Ø168.3  
VICTAULIC  
STYLE 75

Ø168.3  
VICTAULIC  
STYLE 75



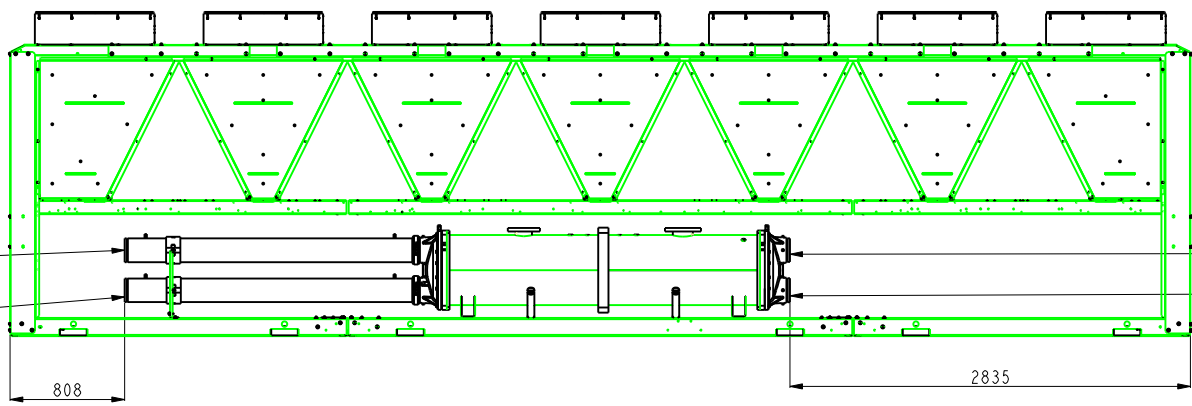
MODULE 2

OPTION 100A + 107 OR OPTION 5 + 107 OR OPTION 6 + 107



Ø168.3  
VICTAULIC  
STYLE 75

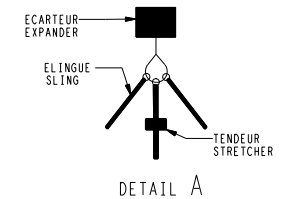
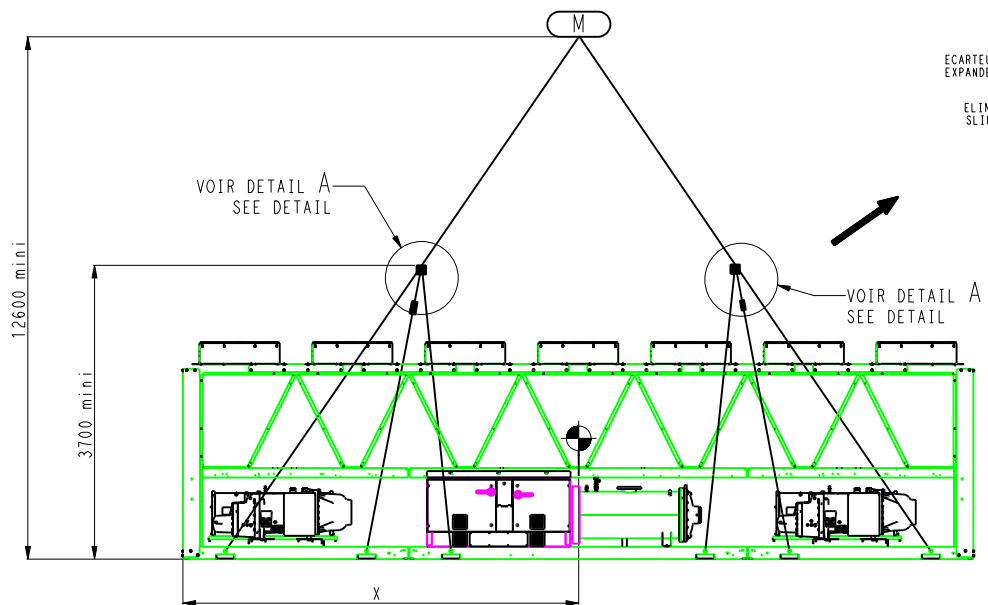
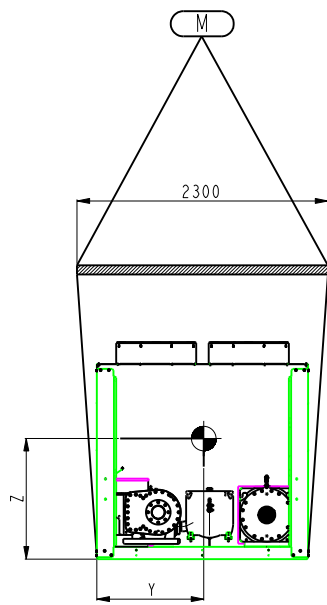
Ø168.3  
VICTAULIC  
STYLE 75



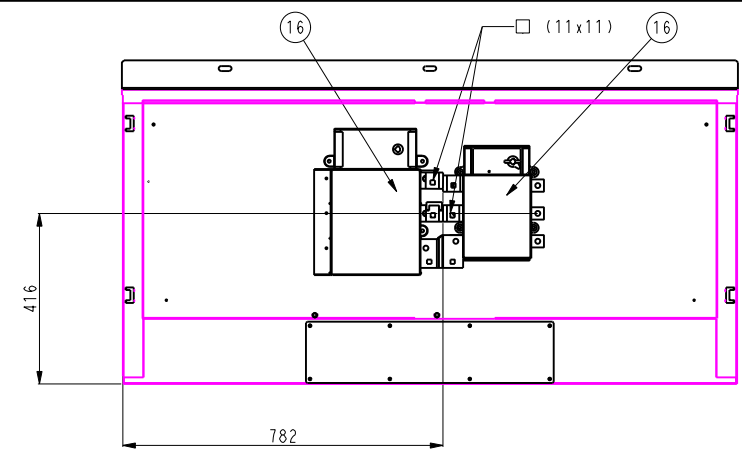
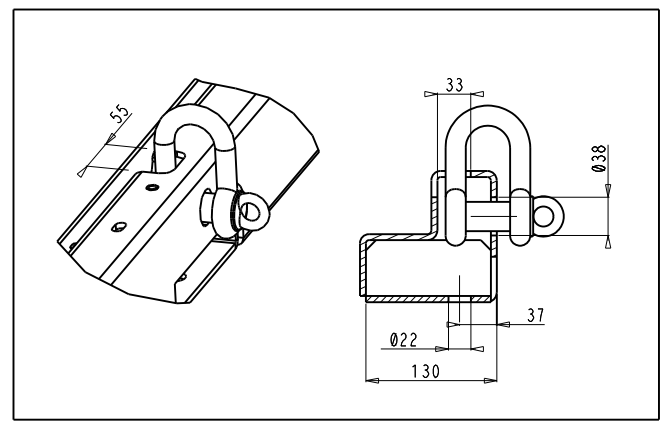
Ø168.3  
VICTAULIC  
STYLE 75

Ø168.3  
VICTAULIC  
STYLE 75

TOLERANCE	30XA 1702		DATE	Feuille Sheet 8/9 Indice C
±10	MODULE 1&2		02-04-2012	
		00DCG000042200		



MODULE #1 & 2



ELECTRICAL BOX: POWER CONNECTION

A400

TOLERANCE	30XA 1702		DATE	Feuille Steel 7/9 Indice
±10	MODULE 1&2		02-04-2012	
		00DCG000042200		C

	TAILLE SIZE	OPTIONS	PT (Kg)	P1 (Kg)	P2 (Kg)	P3 (Kg)	P4 (Kg)	P5 (Kg)	P6 (Kg)	P7 (Kg)	P8 (Kg)	P9 (Kg)	P10 (Kg)	P11 (Kg)	P12 (Kg)	X (mm)	Y (mm)	Z (mm)
<b>MODULE 1</b>	30XA 1702	OPT 279	7348	686	599	673	588	666	581	642	561	635	554	622	543	3813	969	784
	30XA 1702	OPT 23 + 279	7478	698	609	684	598	678	592	654	571	646	564	633	553	3813	969	784
	30XA 1702	STD UNIT	6958	650	567	637	557	630	550	608	531	601	525	589	514	3813	969	784
	30XA 1702	OPT 254 OR 255 + 279	8270	772	674	757	662	749	654	723	631	714	624	700	611	3813	969	784
	30XA 1702	OPT 23	7088	662	577	648	567	642	561	620	541	612	535	600	524	3813	969	784
	30XA 1702	OPT 254 OR 255	7880	736	642	721	631	713	623	689	601	680	595	667	582	3813	969	784

	TAILLE SIZE	OPTIONS	PT (Kg)	P1 (Kg)	P2 (Kg)	P3 (Kg)	P4 (Kg)	P5 (Kg)	P6 (Kg)	P7 (Kg)	P8 (Kg)	P9 (Kg)	P10 (Kg)	P11 (Kg)	P12 (Kg)	X (mm)	Y (mm)	Z (mm)
<b>MODULE 2</b>	30XA 1702	OPT 279	7348	686	599	673	588	666	581	642	561	635	554	622	543	3813	969	784
	30XA 1702	OPT 23 + 279	7478	698	609	684	598	678	592	654	571	646	564	633	553	3813	969	784
	30XA 1702	STD UNIT	6958	650	567	637	557	630	550	608	531	601	525	589	514	3813	969	784
	30XA 1702	OPT 254 OR 255 + 279	8270	772	674	757	662	749	654	723	631	714	624	700	611	3813	969	784
	30XA 1702	OPT 23	7088	662	577	648	567	642	561	620	541	612	535	600	524	3813	969	784
	30XA 1702	OPT 254 OR 255	7880	736	642	721	631	713	623	689	601	680	595	667	582	3813	969	784

TOLERANCE

±10

30XA 1702

MODULE 1&amp;2



DATE

02-04-2012

00DCG000042200
























Feuille

Sheet

Index

C



	ENGLISH	FRANCAIS	GERMAIN	ESPANOL	ITALIANO
 1	Cooler water inlet and outlet	Entrée et sortie eau évaporateur	Kaltwasser eintritt und austritt	Entrada y salida agua al evaporador	Entrata e uscita acqua evaporatore
 2	Cooler air vent	Purge air évaporateur	Kaltwasser entlüftungsventil	Purgador aire evaporador	Valvola sfogo aria evaporatore
 3	Water drain	Purge eau évaporateur	Kaltwasser abfluss	Drenaje agua evaporador	Scarico acqua evaporatore
 4	NA	NA	NA	NA	NA
 5	Safety relief valve LP	Soupape de sécurité BP	Verdampfer sicherheitsventil LP	Valvula de seguridad LP	Valvola di sicurezza LP
 6	NA	NA	NA	NA	NA
 7	NA	NA	NA	NA	NA
 8	NA	NA	NA	NA	NA
 9	Safety relief valve HP	Soupape de sécurité HP	Verdampfer sicherheitsventil HP	Valvula de seguridad HP	Valvola di sicurezza HP
 10	NA	NA	NA	NA	NA
 11	NA	NA	NA	NA	NA
 12	NA	NA	NA	NA	NA
 13	Services clearances required	Espace nécessaire à la maintenance	Freiraum für wartung	Espacio necesario para servicio y mantenimiento	Spazio necessario per il servizio
 14	Space required to remove cooler tubes	Espace nécessaire aun réentubage de l'évaporateur	Freiraum für rohren austauch	Espacio necesario para cambiar tubos de los intercambiadores	Spazio necessario per la rimozione dei tube evap.
 15	Electrical box	Coffret électrique	Schaltschrang	Caja electrica	Pannello elettrico
 16	Main disconnect switch	Interrupteur général	Haupttrennschalter	Interruptor de desconexion principal	Sezionatore general
 17	NA	NA	NA	NA	NA
 PT	Total operating weight	Poids total en fonctionnement	Betriebsgewicht	Peso en funcionamiento	Peso in funzionamento
	Inlet water	Entrée eau	Wasser eintritt	Entrada agua	Entrata acqua
	Outlet water	Sortie eau	Wasser austritt	Salida agua	Uscita acqua
	Electrical supply entry	Entrée raccordement électrique	Strom Anschlüsse	Entrada cables electricos	Entrata cavi alimentazione
	Center of gravity	Centre de gravité	Maschinenschwerpunkt	Centro de gravedad	Centro di gravita
 M	Handling Rigging of the unit: the sizing of the rigging or lifting elements is the responsibility of the installer	Manutention de l'unité Le dimensionnement des éléments de manutention ou de levage sont sous la responsabilité du manutentionnaire	Anheben des geräts Der installateur ist für die dimensionierung der hebeelemente verantwortlich	Sostieniento de la unidad Las dimensiones de los elementos de sostieniento o levantamiento es responsabilidad de instalador	Sollevamento dell'apparechio La responsabilita del dimensionamento degli elementi di sistema di sollevamento e di pertinenza dell'installatore

TOLERANCE

±10

30XA 1702

MODULE 1&amp;2



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Feuille

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Indice

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