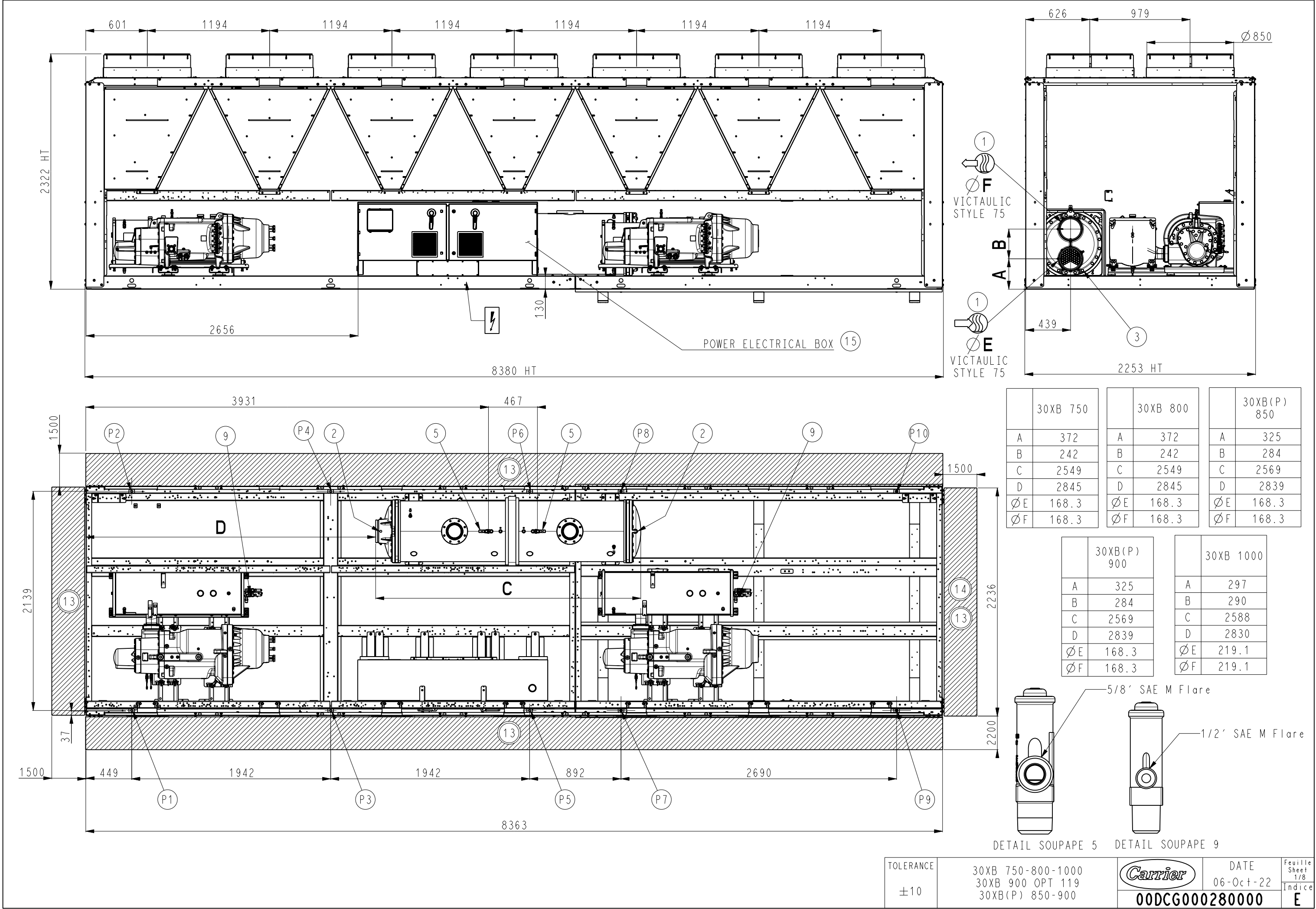
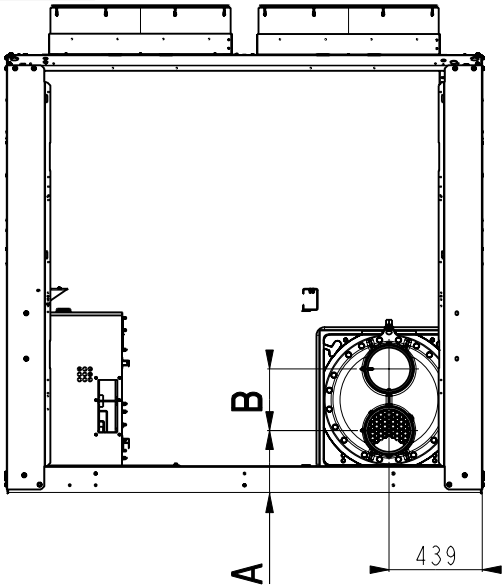
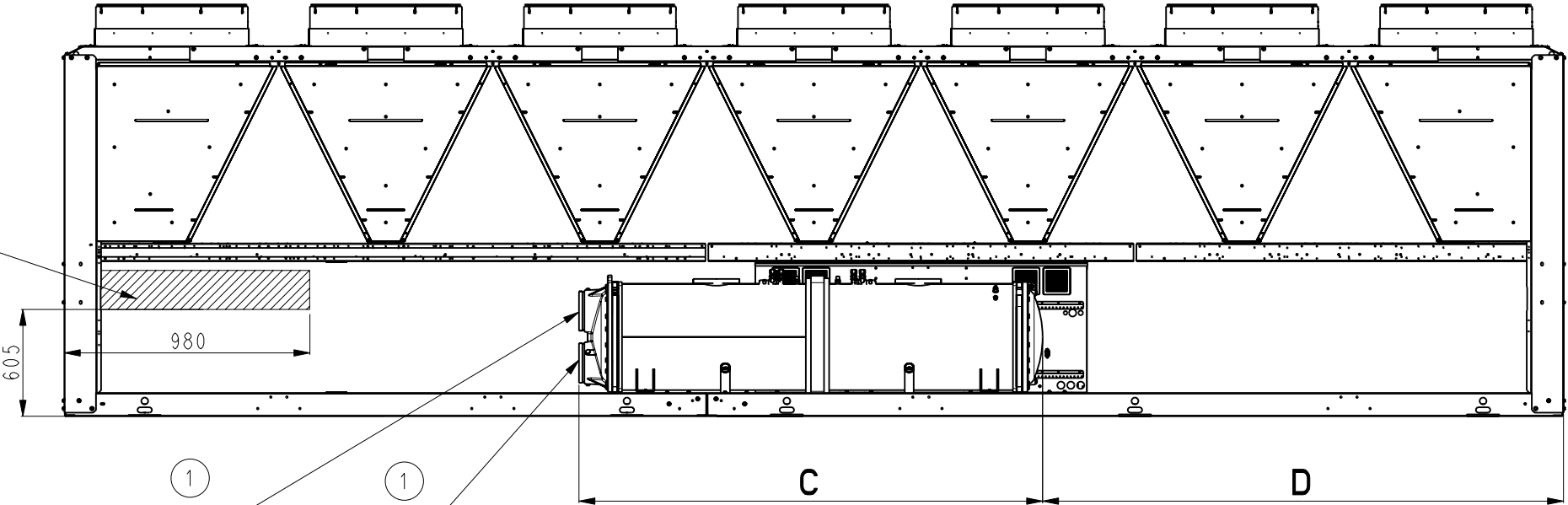




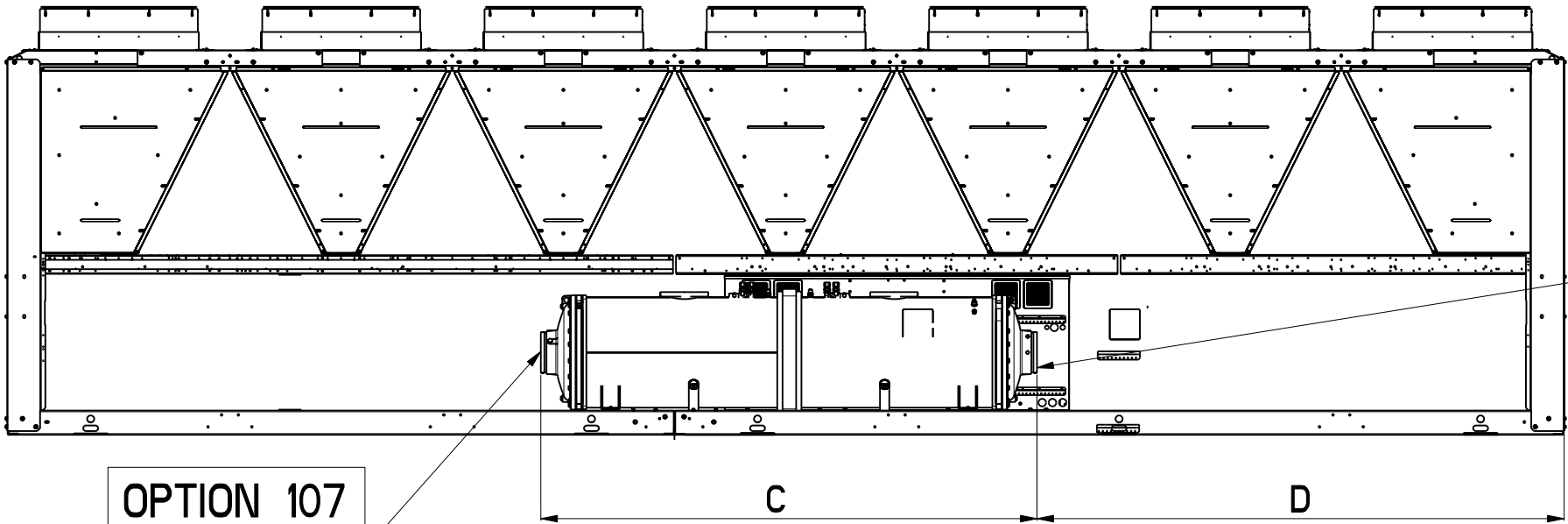
! THE OUTLET CONNECTING PIPE CAN'T BE STRAIGHT, DUE TO OTHER PARTS' PROXIMITY IN THIS AREA

OPTION 107

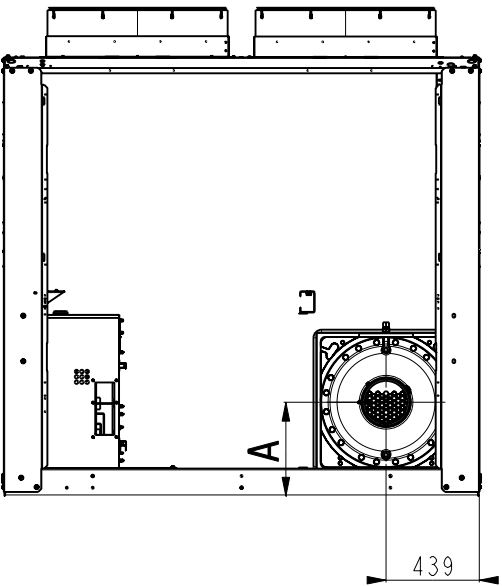
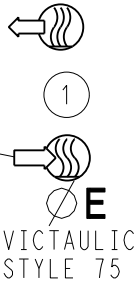
	30XB 750		30XB 800		30XB(P) 850		30XB(P) 900		30XB 1000
A	372	A	372	A	325	A	325	A	297
B	242	B	242	B	284	B	284	B	290
C	2549	C	2549	C	2570	C	2570	C	2588
D	2925	D	2925	D	2915	D	2915	D	2906
ØE	168.3	ØE	168.3	ØE	168.3	ØE	168.3	ØE	219.1
ØF	168.3	ØF	168.3	ØF	168.3	ØF	168.3	ØF	219.1



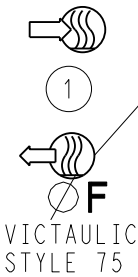
OPTION 100C



OPTION 107

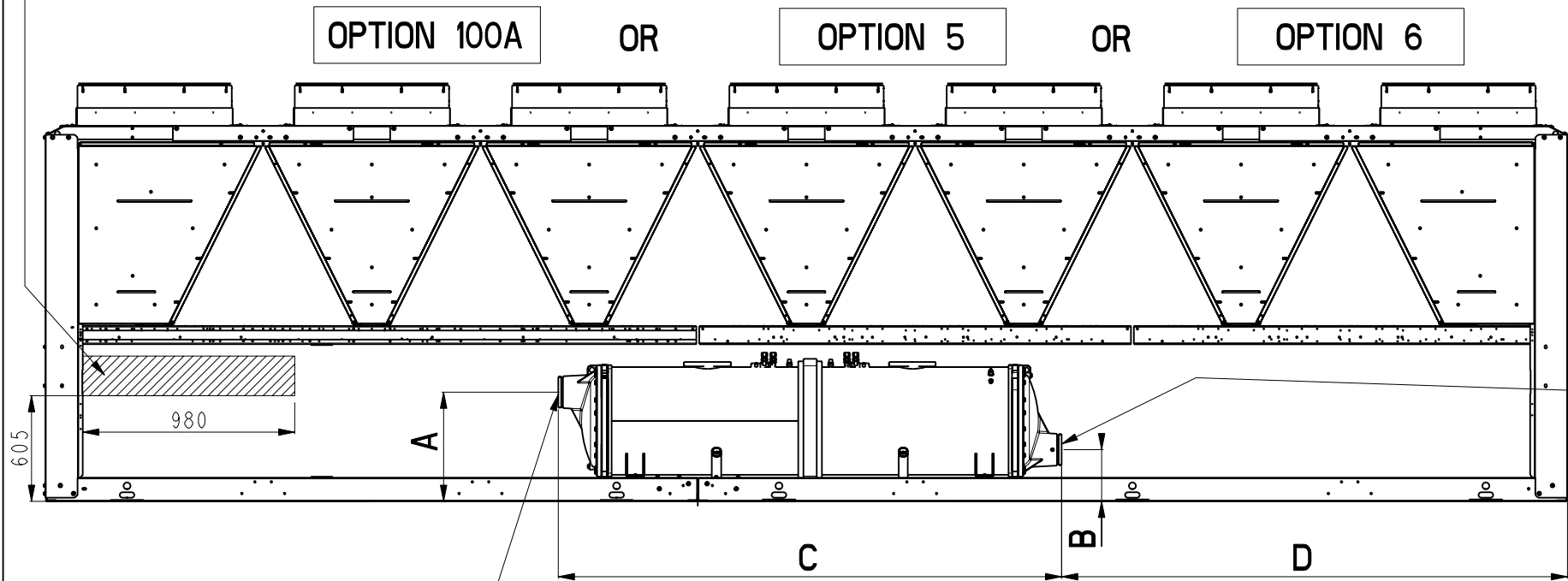


OPTION 107

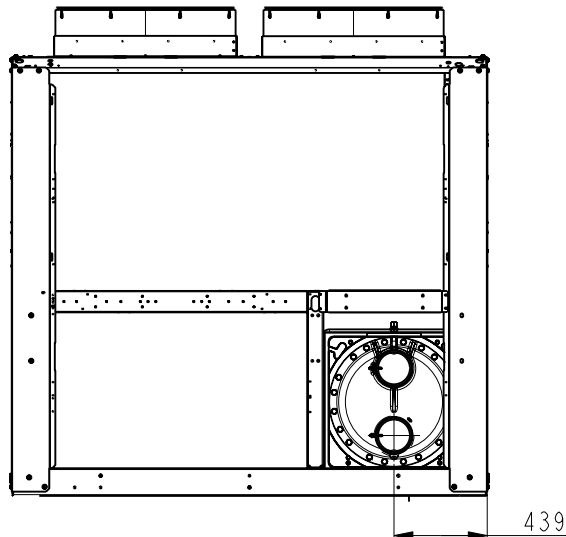


	30XB 750		30XB 800		30XB(P) 850		30XB(P) 900		30XB 1000
A	493	A	493	A	467	A	467	A	442
C	2628	C	2628	C	2648	C	2648	C	2665
D	2847	D	2847	D	2841	D	2841	D	2830
ØE	168.3	ØE	168.3	ØE	168.3	ØE	168.3	ØE	219.1
ØF	168.3	ØF	168.3	ØF	168.3	ØF	168.3	ØF	219.1

! THE OUTLET CONNECTING PIPE CAN'T BE STRAIGHT, DUE TO OTHER PARTS' PROXIMITY IN THIS AREA



1
E
VICTAULIC
STYLE 75

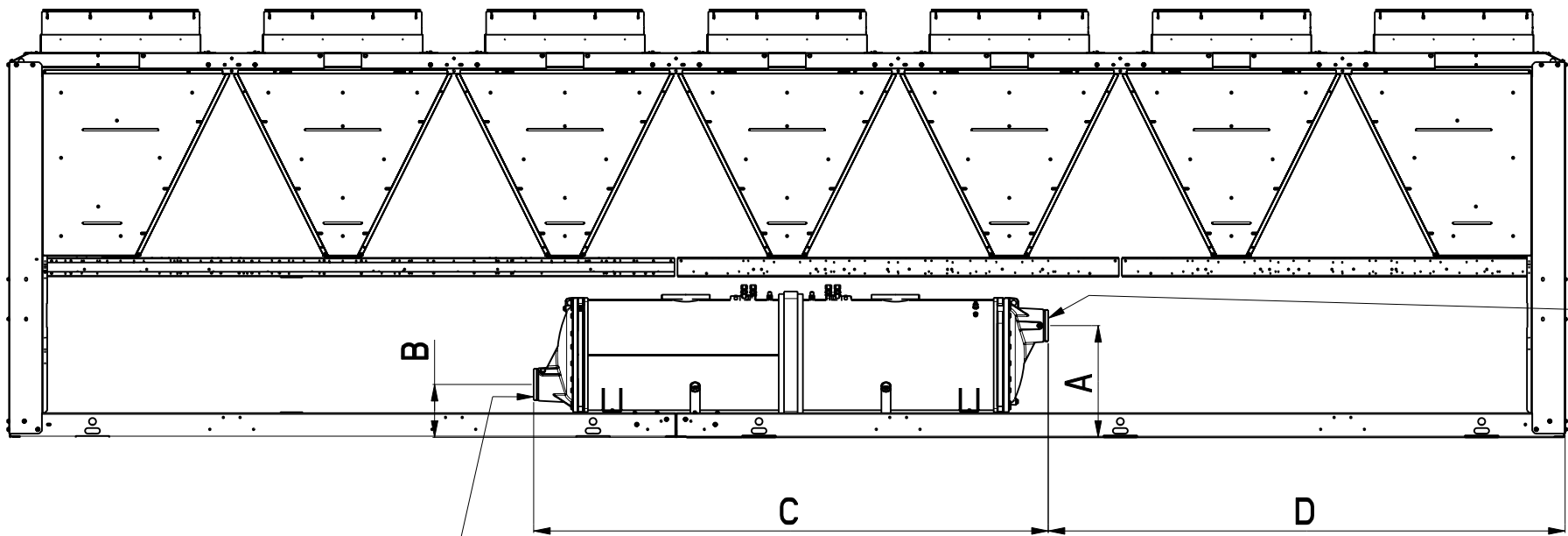


	30XB(P) 850
A	609
B	326
C	2766
D	2780
ØE	141.3
ØF	141.3

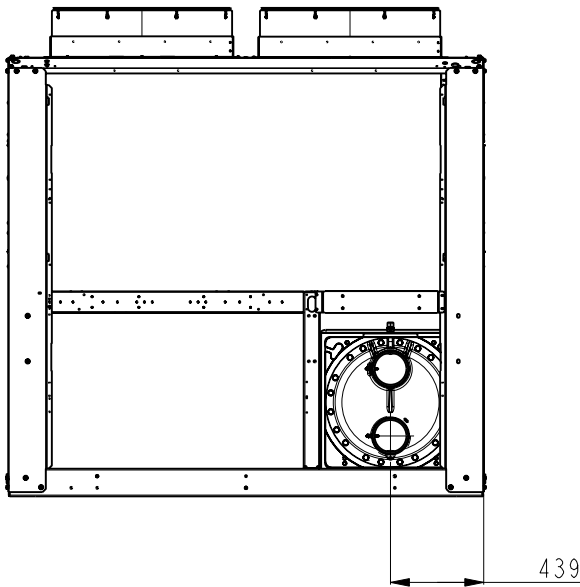
	30XB(P) 900
A	609
B	326
C	2766
D	2780
ØE	141.3
ØF	141.3

	30XB 1000
A	600
B	284
C	2766
D	2780
ØE	168.3
ØF	168.3

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



1
F
VICTAULIC
STYLE 75



1
E
VICTAULIC
STYLE 75

	30XB(P) 850
A	609
B	326
C	2766
D	2780
ØE	141.3
ØF	141.3

	30XB(P) 900
A	609
B	326
C	2766
D	2780
ØE	141.3
ØF	141.3

	30XB 1000
A	600
B	284
C	2766
D	2778
ØE	168.3
ØF	168.3

TOLERANCE
±10

30XB 750-800-1000
30XB 900 OPT 119
30XB(P) 850-900

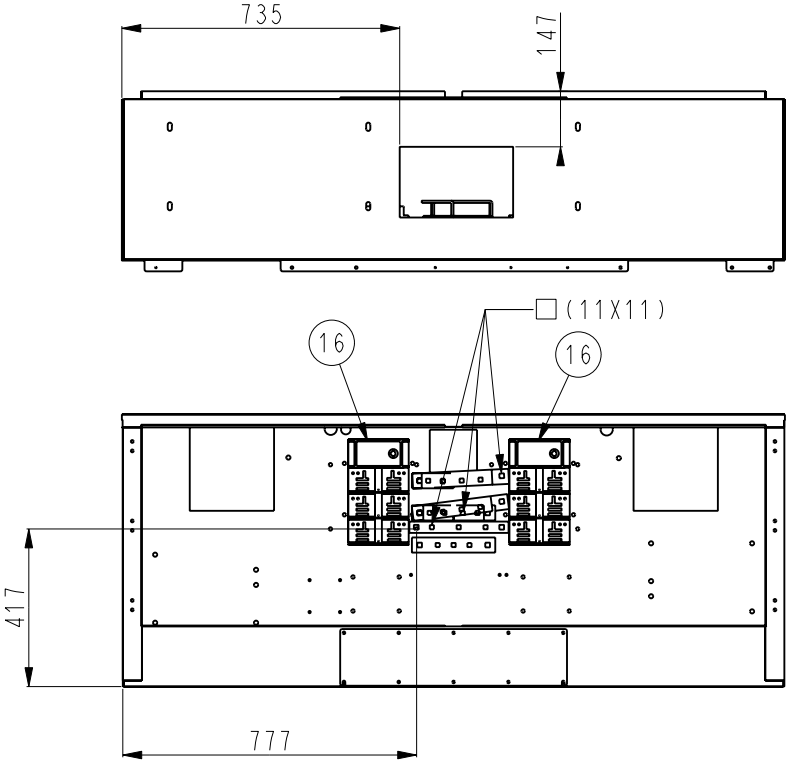
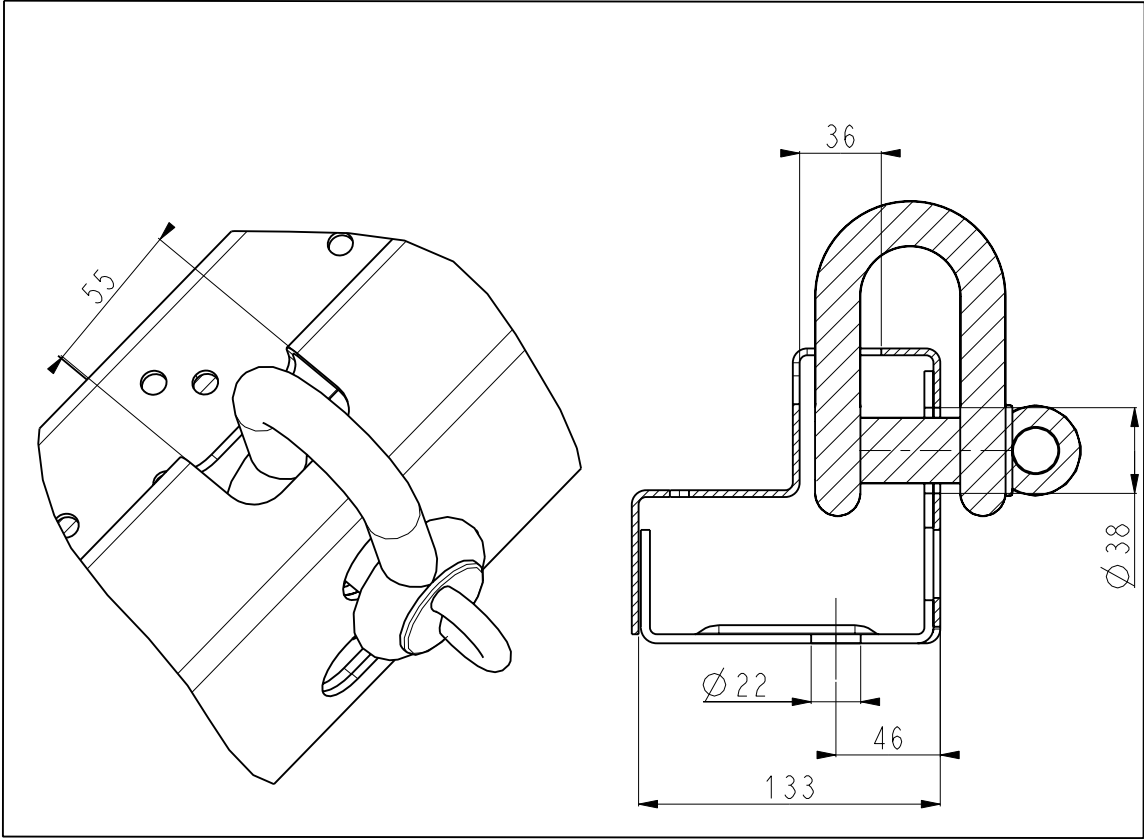
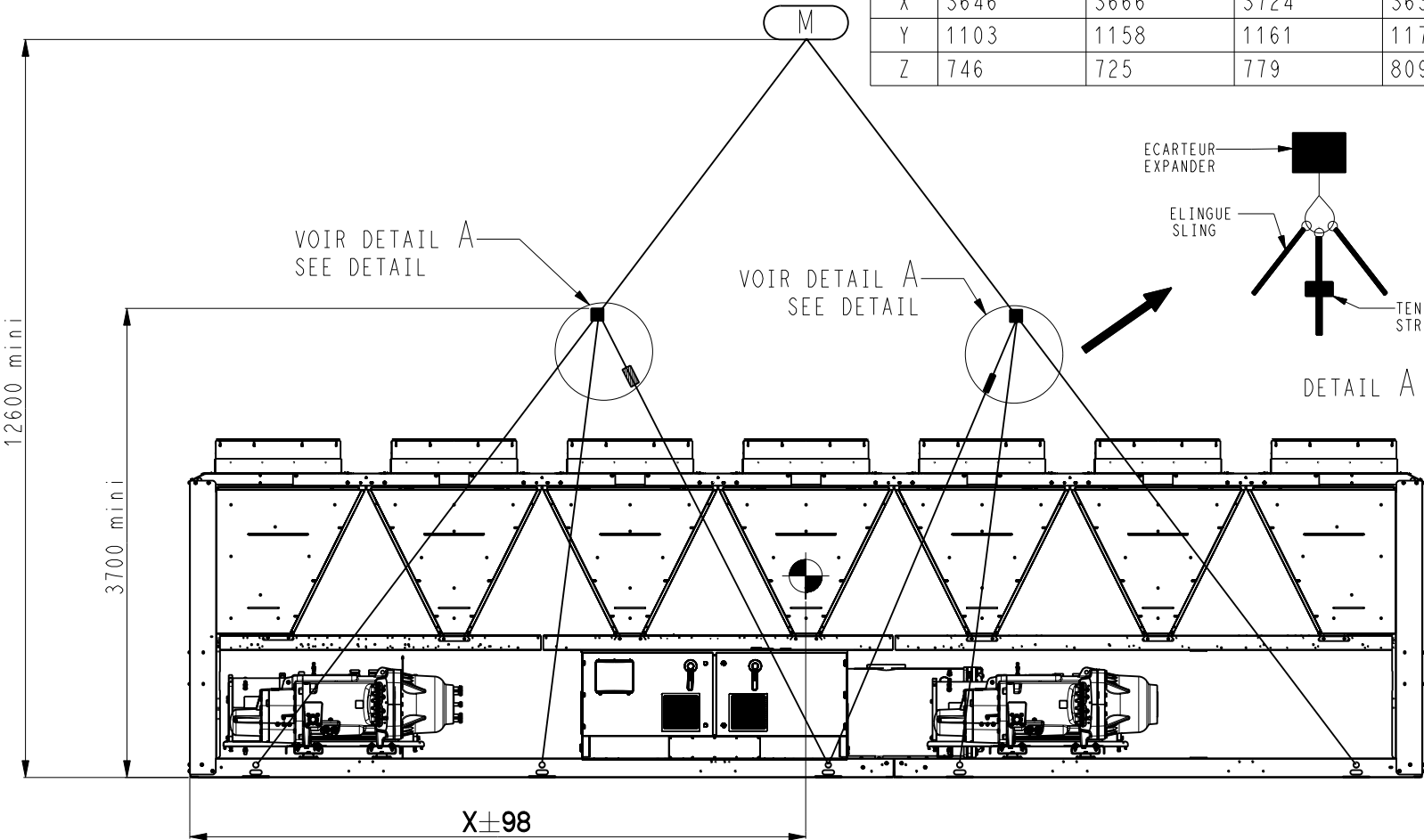
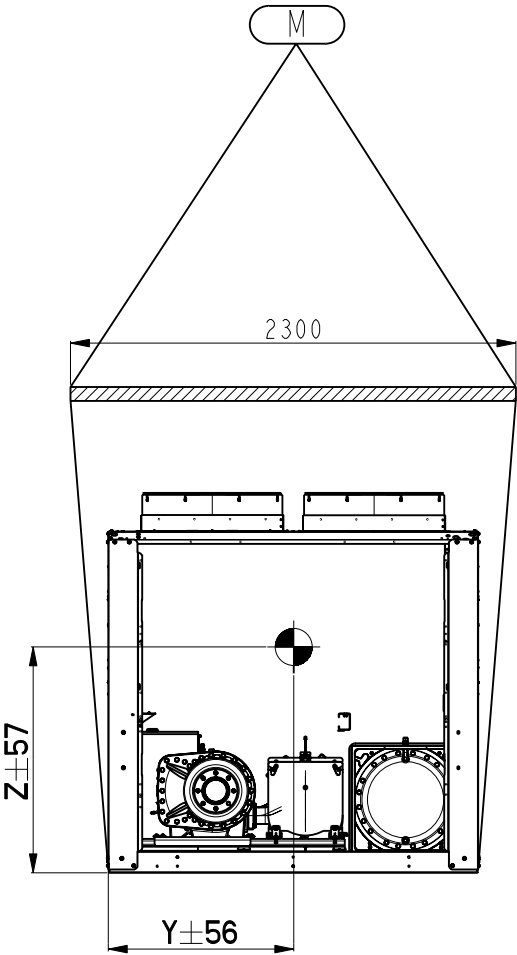


DATE
06-Oct-22

00DCG000280000

Feuille
Sheet
3/8
Indice
E

	30XB-0750	30XB-0800	30XB-1000	30XBP-0850	30XBP-0900
X	3646	3666	3724	3635	3822
Y	1103	1158	1161	1171	1075
Z	746	725	779	809	709

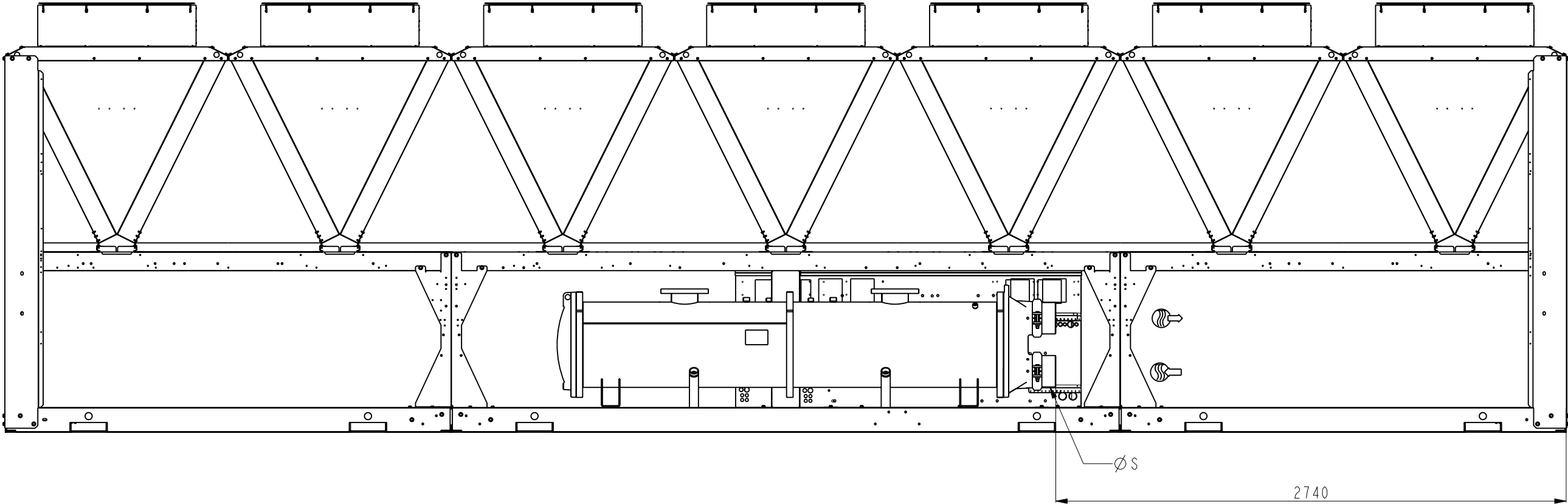


ELECTRICAL BOX: POWER CONNECTION

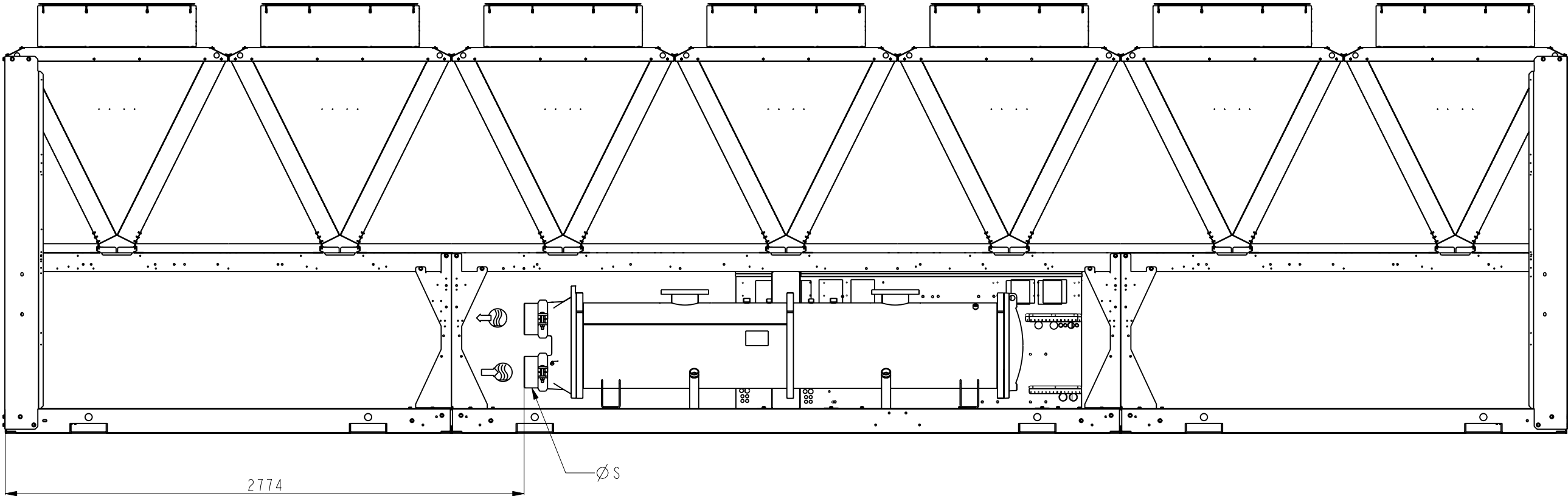
A400
30XB - 750/800/1000
30XB(P) - 850/900

TOLERANCE ±10	30XB 750-800-1000 30XB 900 OPT 119 30XB(P) 850-900		DATE 06-Oct-22	Feuille Sheet 4/8
				Indice E

OPT 266



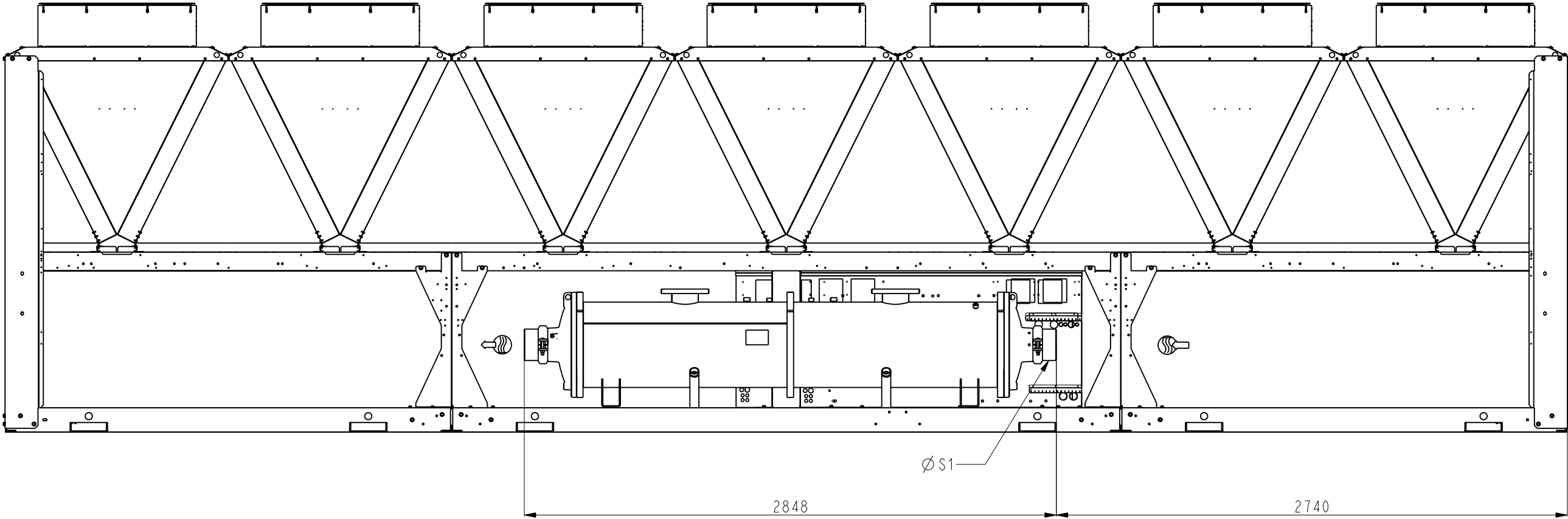
OPT 266:107



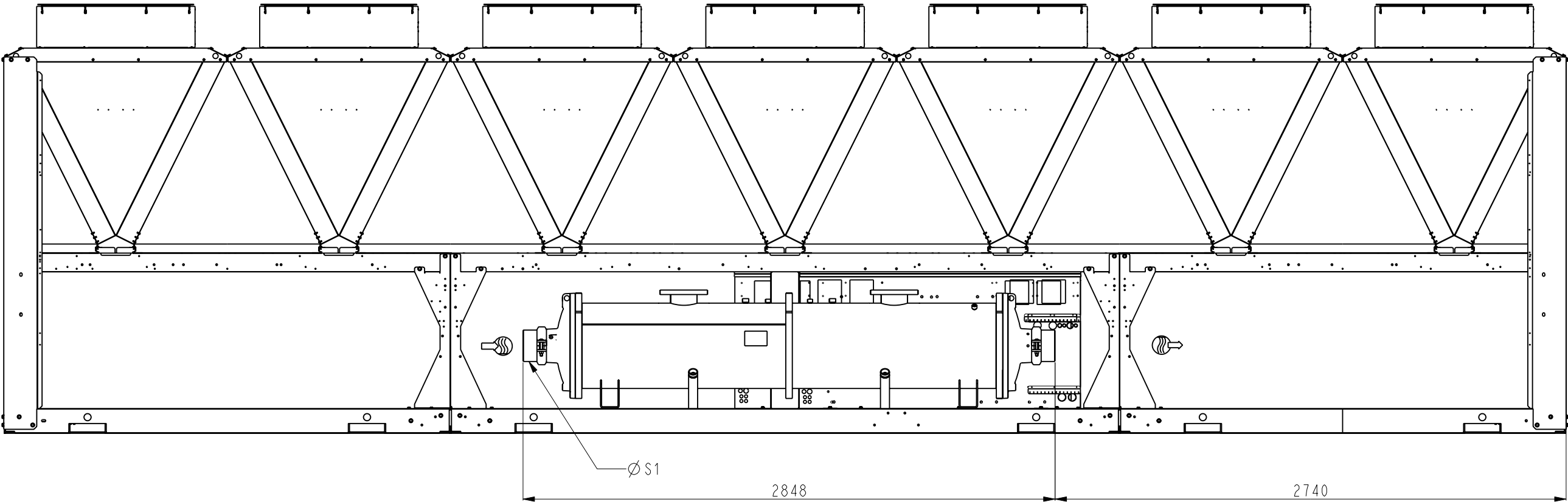
	Ø S mm	Ø S1 mm	Ø S2 mm
30XB-750-800 30XB(P)-850-900	168.3	168.3	141.3
30XB 1000	219.1	219.1	168.3

TOLERANCE ±10	30XB 750-800-1000 30XB 900 OPT 119 30XB(P) 850-900	 00DCG000280000	DATE 06-Oct-22	Feuille Sheet 5/8 Indice E

OPT 266+100C



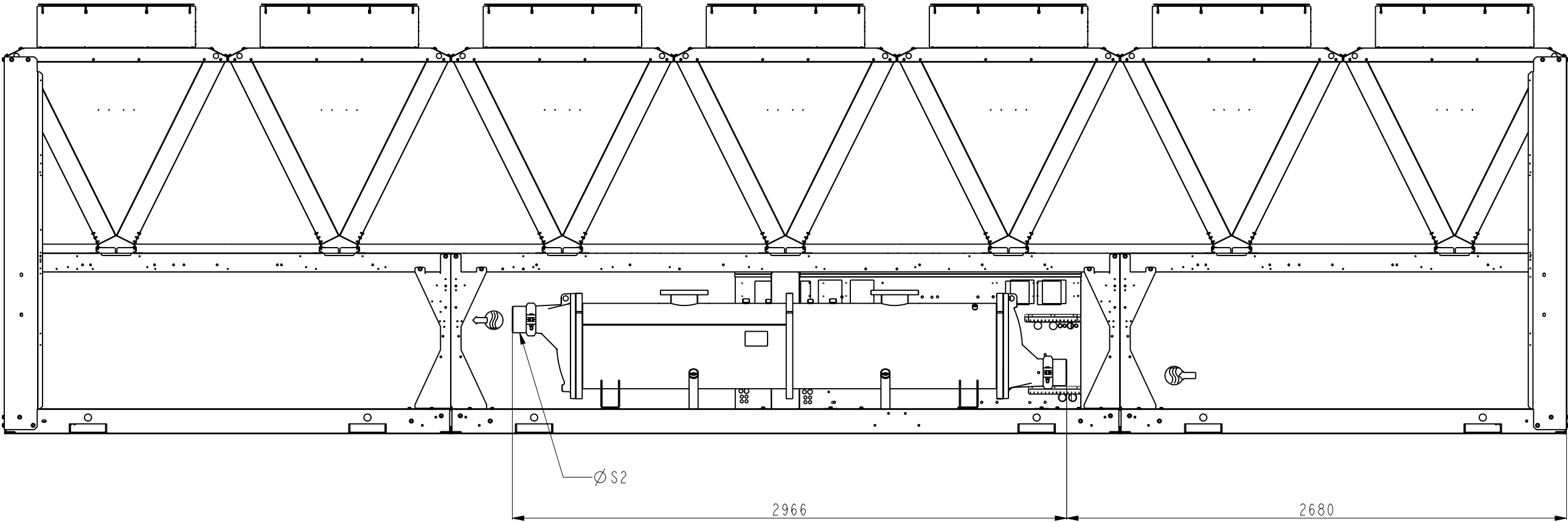
OPT 266+100C+107



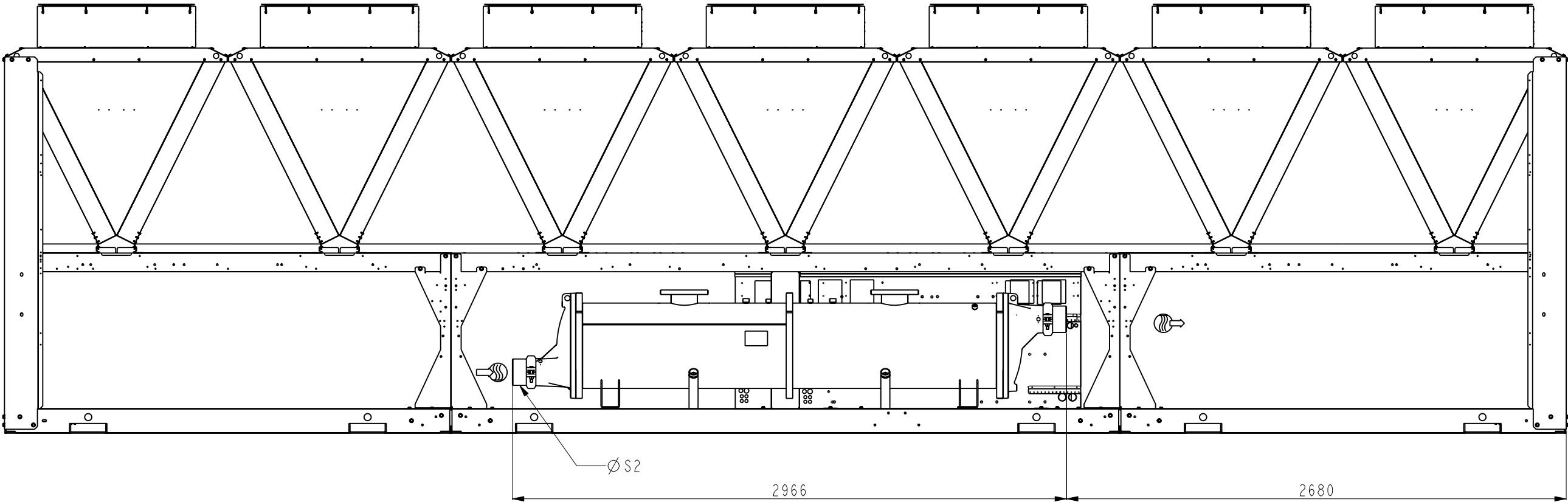
	Ø S mm	Ø S1 mm	Ø S2 mm
30XB-750-800 30XB(P)-850-900	168.3	168.3	141.3
30XB 1000	219.1	219.1	168.3

TOLERANCE	30XB 750-800-1000		DATE	Feuille
±10	30XB 900 OPT 119		06-Oct-22	Sheet
	30XB(P) 850-900	00DCG000280000		6/8
				Indice
				E

OPT (5 OR 6 OR 100A) + 266

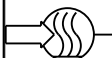


OPT (5+107 OR 6+107 OR 100A+107) + 266



	Ø S mm	Ø S1 mm	Ø S2 mm
30XB-750-800 30XB(P)-850-900	168.3	168.3	141.3
30XB 1000	219.1	219.1	168.3

TOLERANCE ±10	30XB 750-800-1000 30XB 900 OPT 119 30XB(P) 850-900	 00DCG000280000	DATE 06-Oct-22	Feuille Sheet 7/8 Indice E

	ENGLISH	FRANCAIS	DEUTSCH	ESPANOL	ITALIANO
	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
	Cooler air vent	Purge air évaporateur	Kaltwasser entlueftungsventil	Purgador aire evaporador	Valvola sfogo aria evaporatore
	Water drain	Purge eau évaporateur	Kaltwasser abfluss	Drenaje agua evaporador	Scarico acqua evaporatore
	NA	NA	NA	NA	NA
	Safety relief valve LP	Soupape de sécurité BP	Verdampfer sichereitsventil LP	Valvula de seguridad LP	Valvola di sicurezza LP
	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA
	Safety relief valve HP	Soupape de sécurité HP	Verdampfer sichereitsventil HP	Valvula de seguridad HP	Valvola di sicurezza HP
	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA
	Services clearances required	Espace nécessaire à la maintenance	Freiraum für wartung	Espacio necesario para servicio y mantenimiento	Spazio necessario per il servizio
	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 nesessario per la rimozione dei tube evap.
	Electrical box	Coffret électrique	Schaltschrang	Caja electrica	Pannello elettrico
	Main disconnect switch	Interrupteur général	Haupttrennschalter	Interruptor de desconexion principal	Sezionatore general
	NA	NA	NA	NA	NA
	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
	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

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

отгрузка в транспортную компанию

Технические данные файла

Документ: Схема Carrier 30XBE/30XBP, чиллеры с воздушным охлаждением: габаритный чертёж
00DCG000280000E, 10.2020

Идентификатор библиотеки: LIB-004239

Исходный файл: carrier-00dcg000280000e-10-2020-30xbe-30xbp-shema.pdf

SHA-256 оригинала: eedfd693dabd8c1ad292bdfada1b1345a697064e76353c1cb6b68a98b099f52b

Постоянная ссылка: <https://iclim.ru/library/carrier-00dcg000280000e-10-2020-30xbe-30xbp-shema.pdf>

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