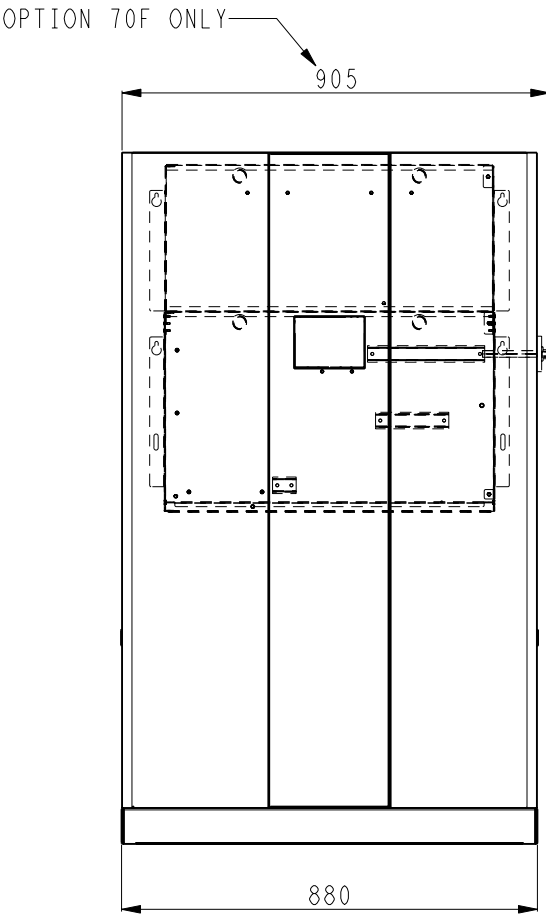
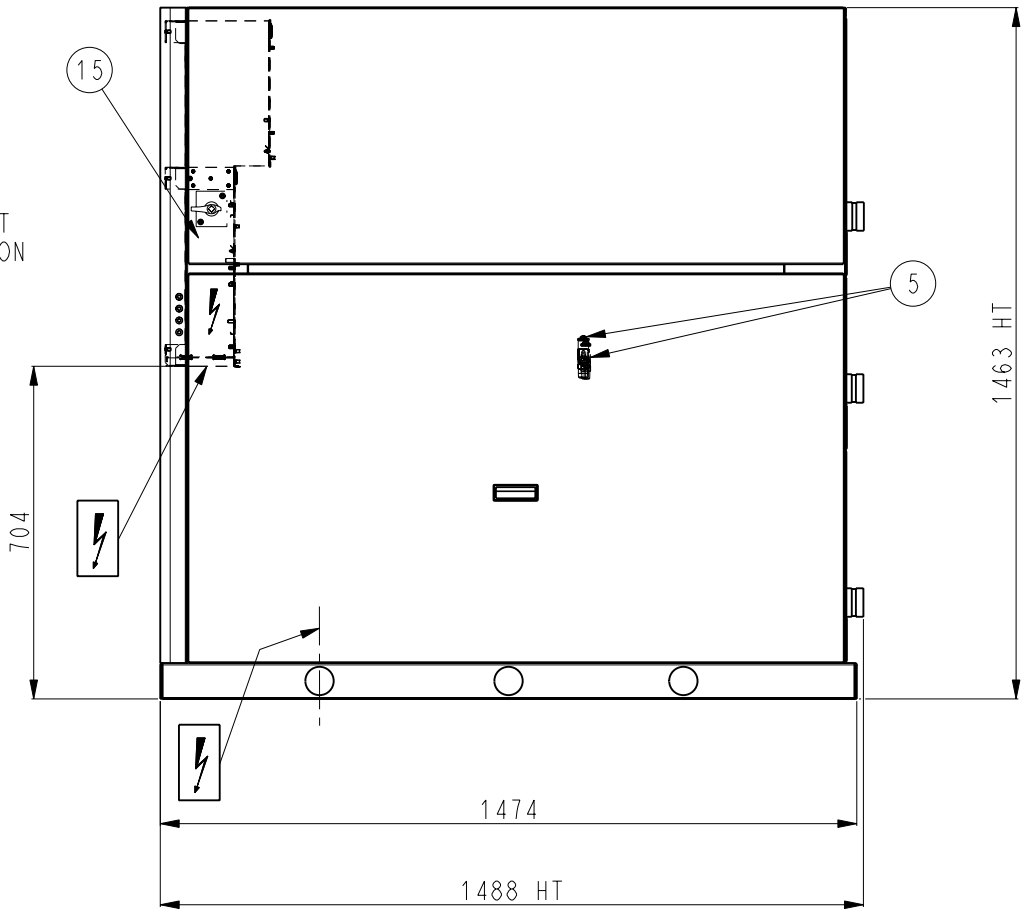
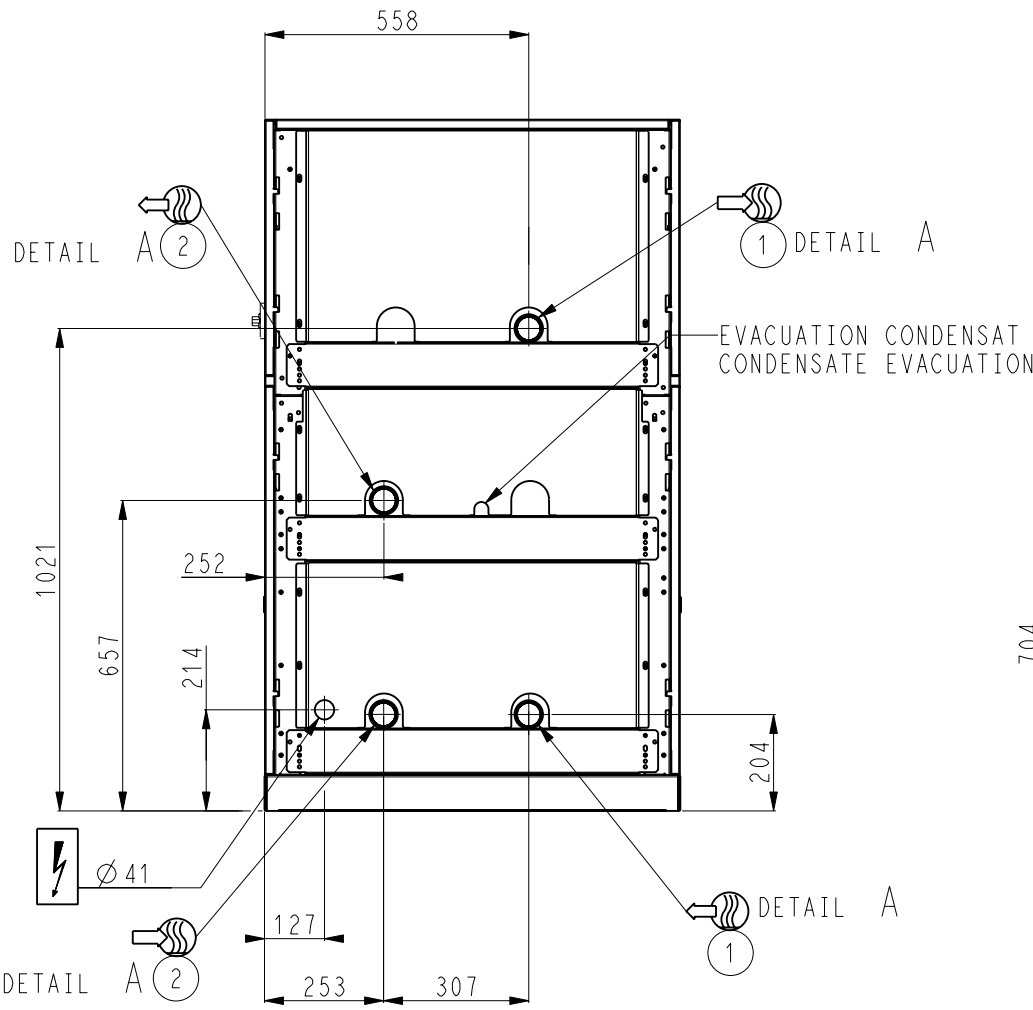
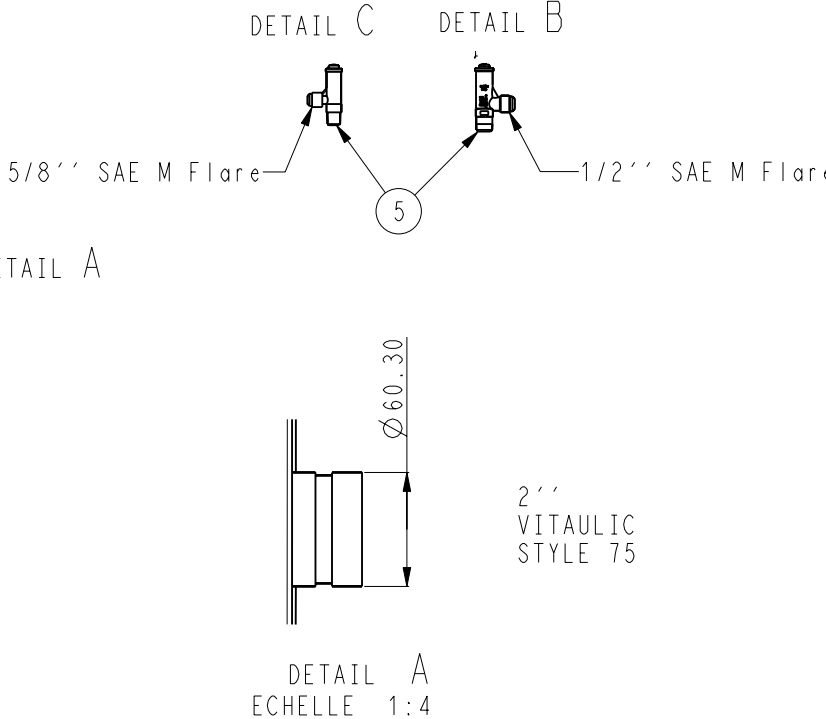
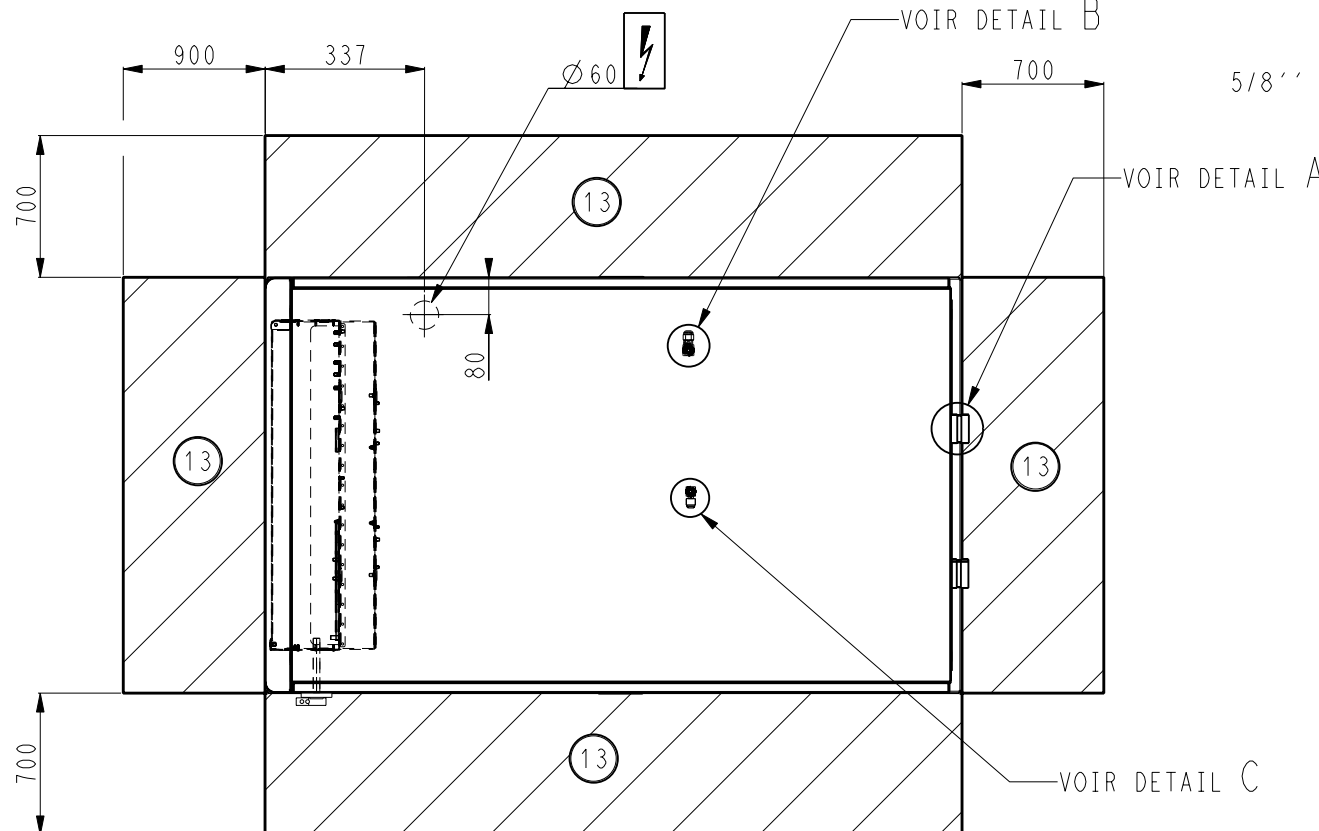


OPT 116

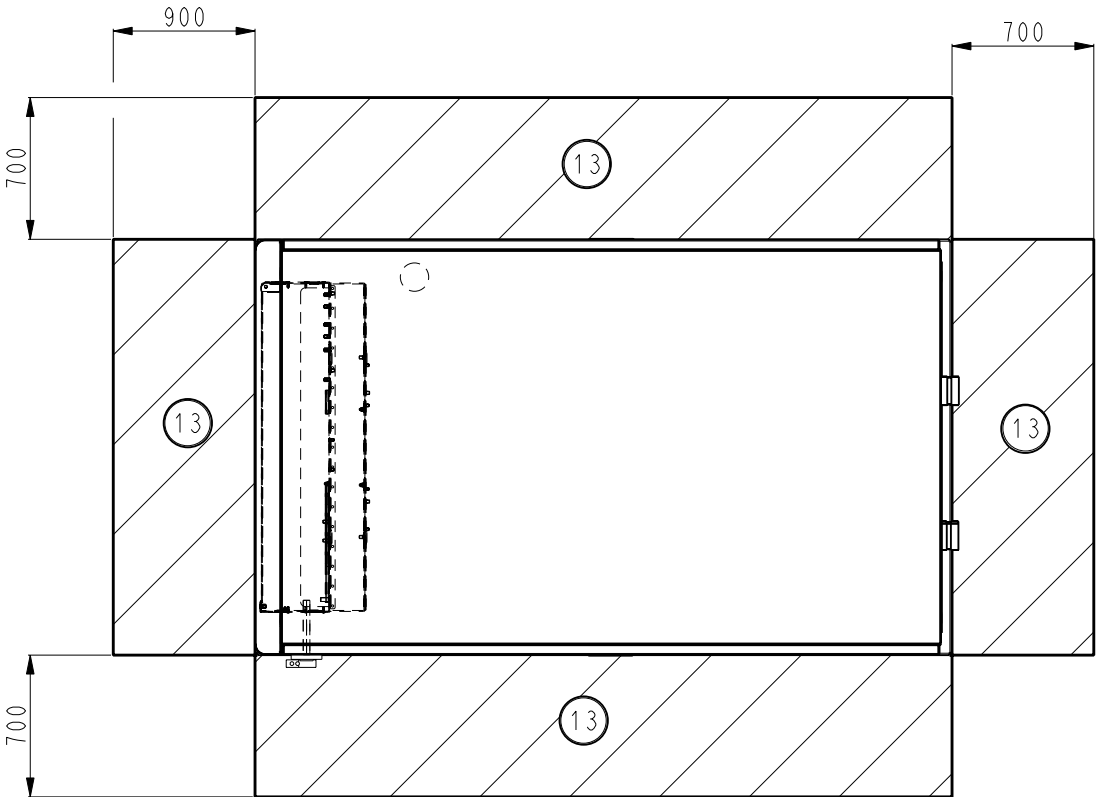
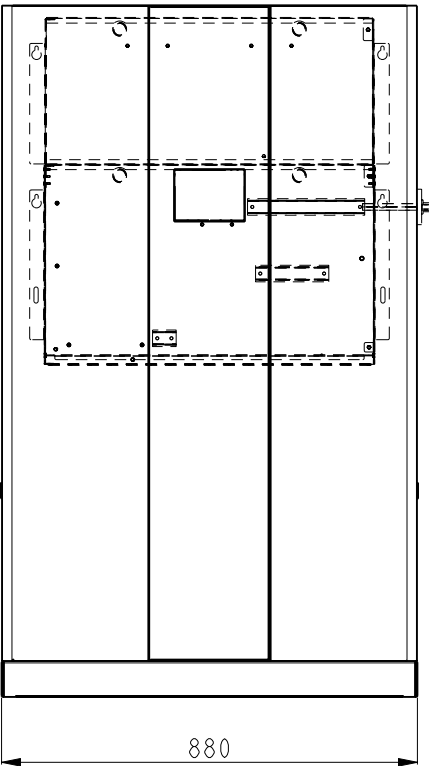
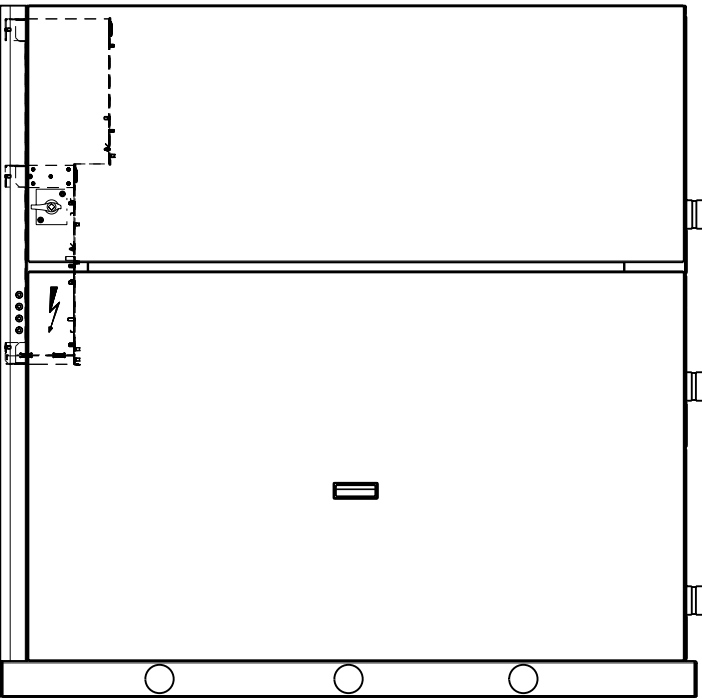
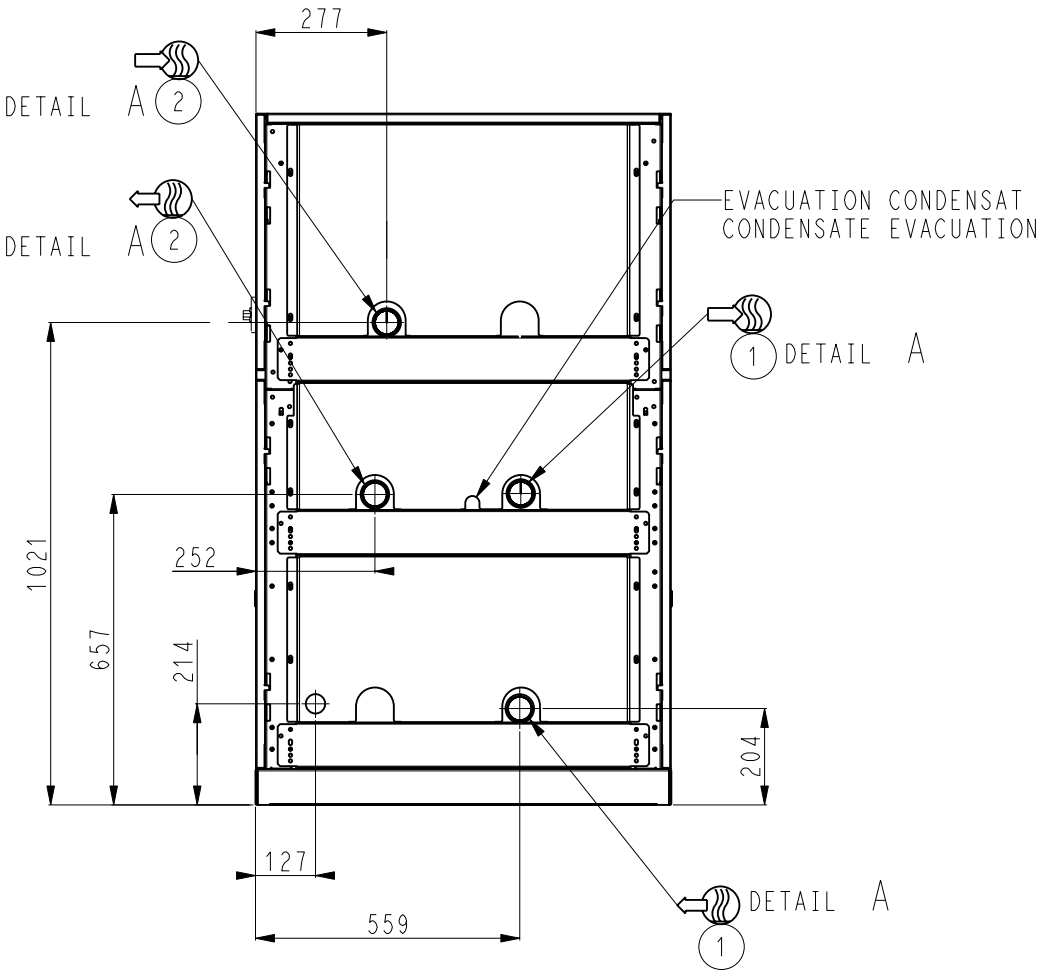


Ø A	
OPTION 264	① A VISSER (GAZ CONIQUE) 2"
OPTION 265	② Ø 60.3 BSPT (TAPER THREADS)
OPTION 266	① 2" ACIER A SOUDER
OPTION 267	② Ø 60.3 STEEL FOR WELDING

Ø 2" VICTAULIC
150

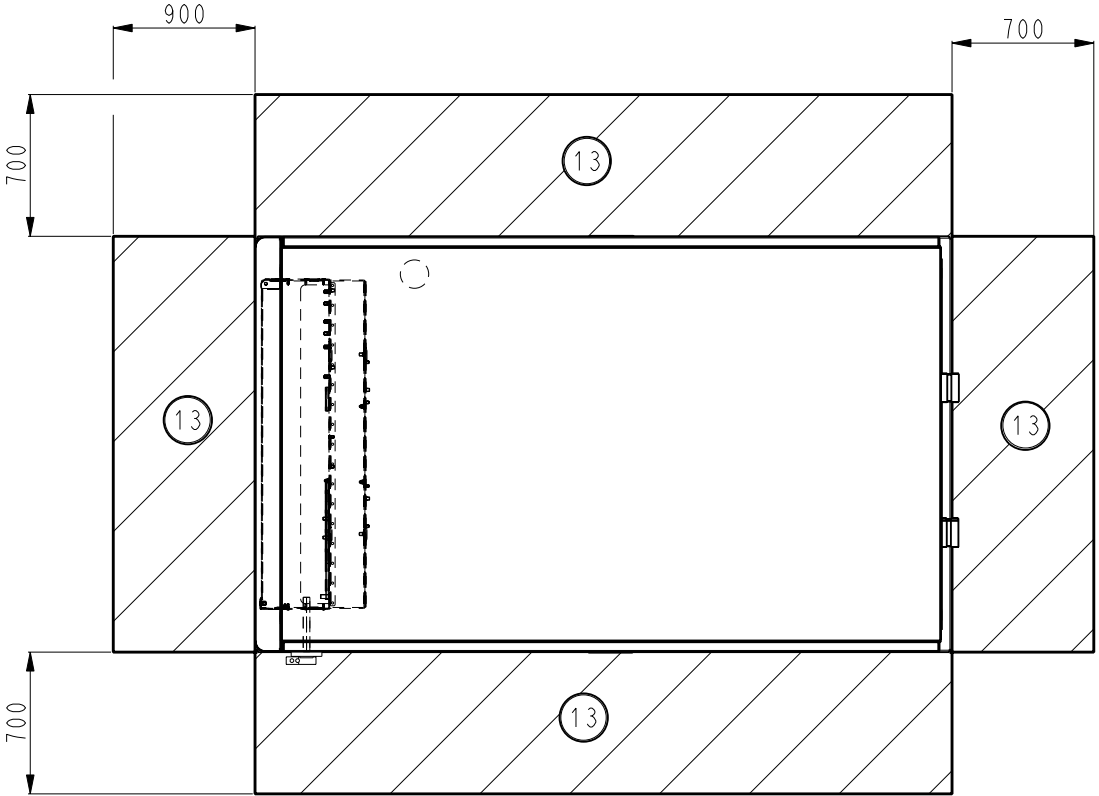
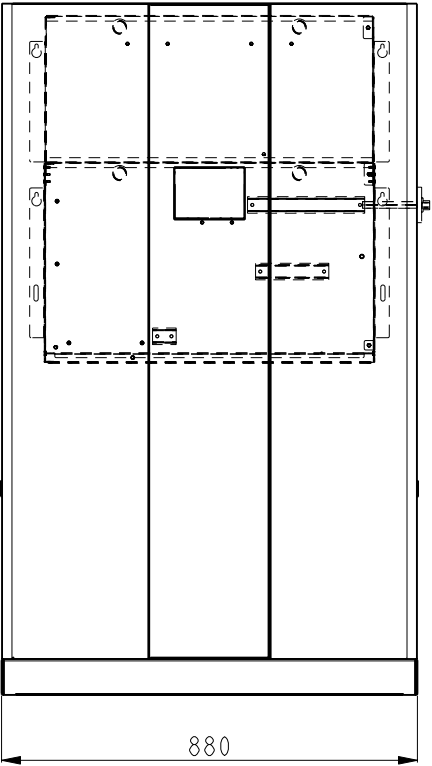
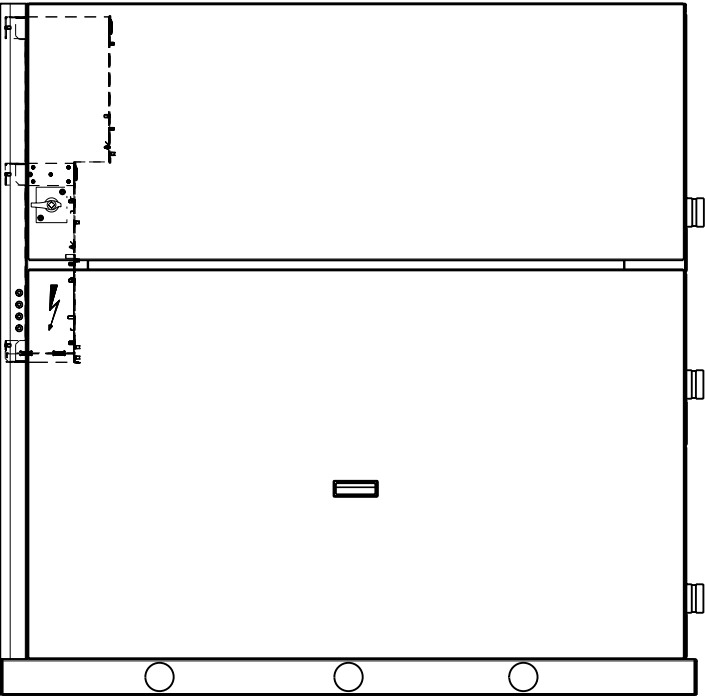
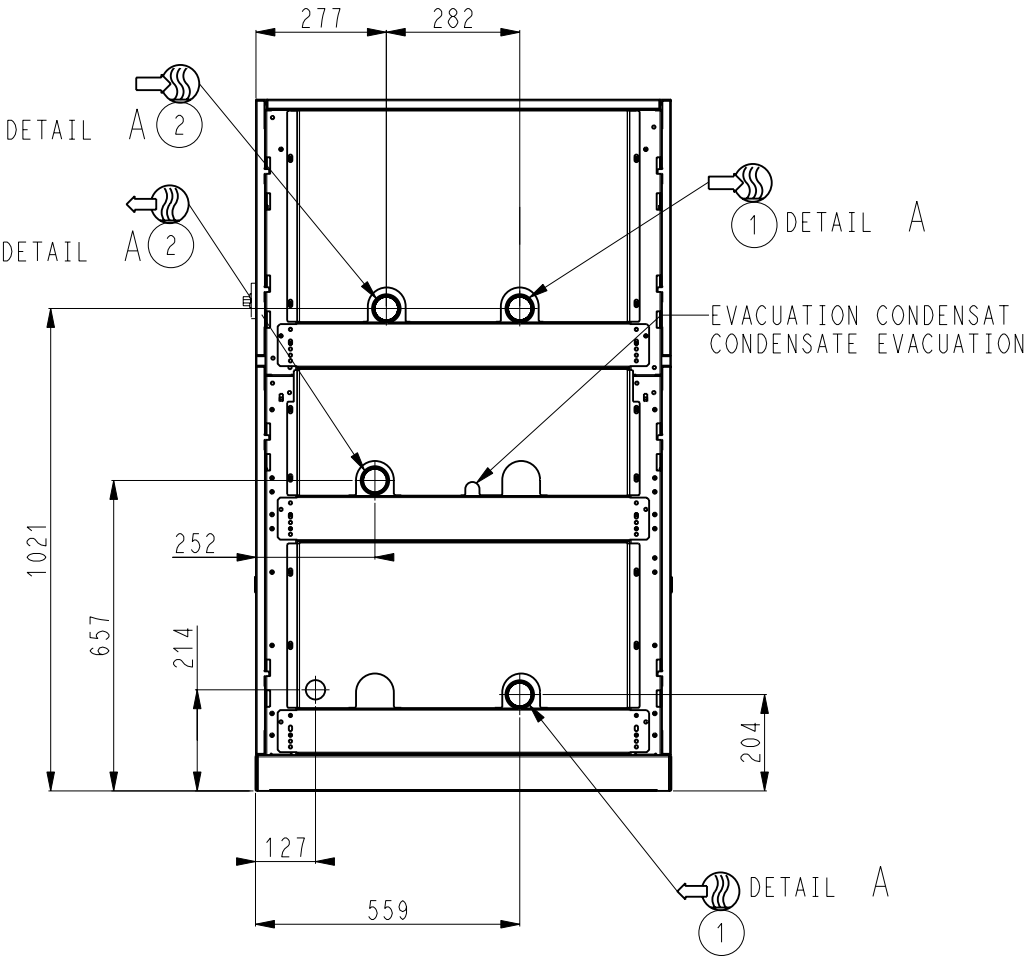


OPT 270



TOLERANCE	61WG 050 - 090		DATE	Feuille Sheet 2/8 Indice
±10	30WG 050 - 090		10-Mar-2016	
		00DCG000050700		B

OPT 116 + 270

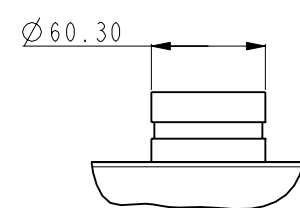
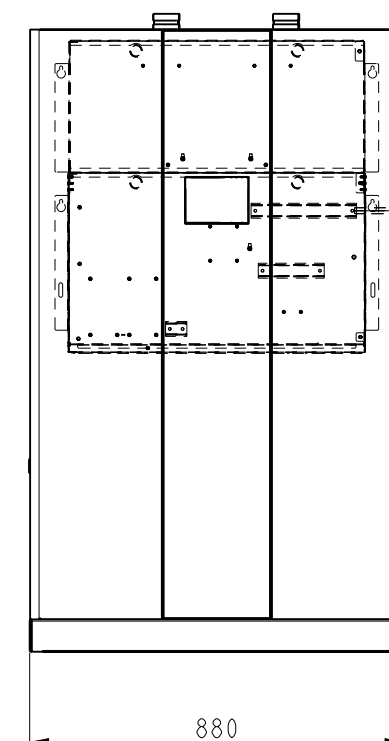
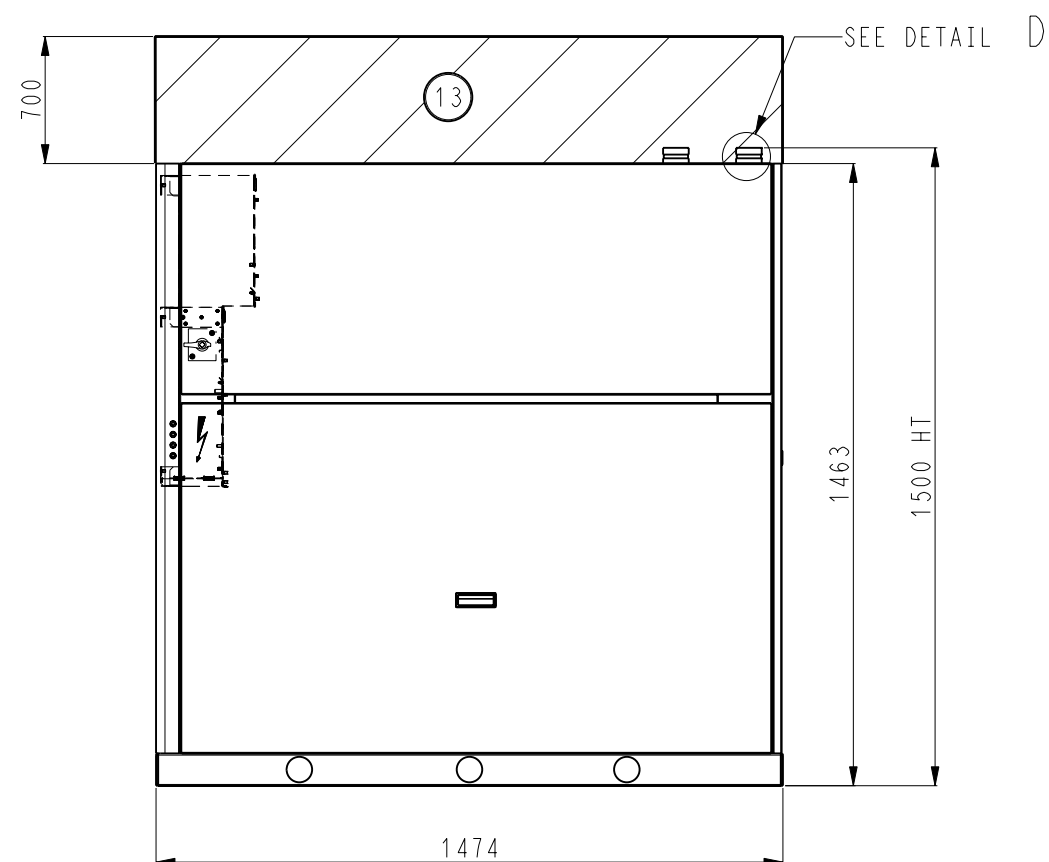


TOLERANCE	61WG 050 - 090		DATE	Feuille Sheet 3/8 Indice
±10	30WG 050 - 090		10-Mar-2016	
		00DCG000050700		B

OPT 116 + 274

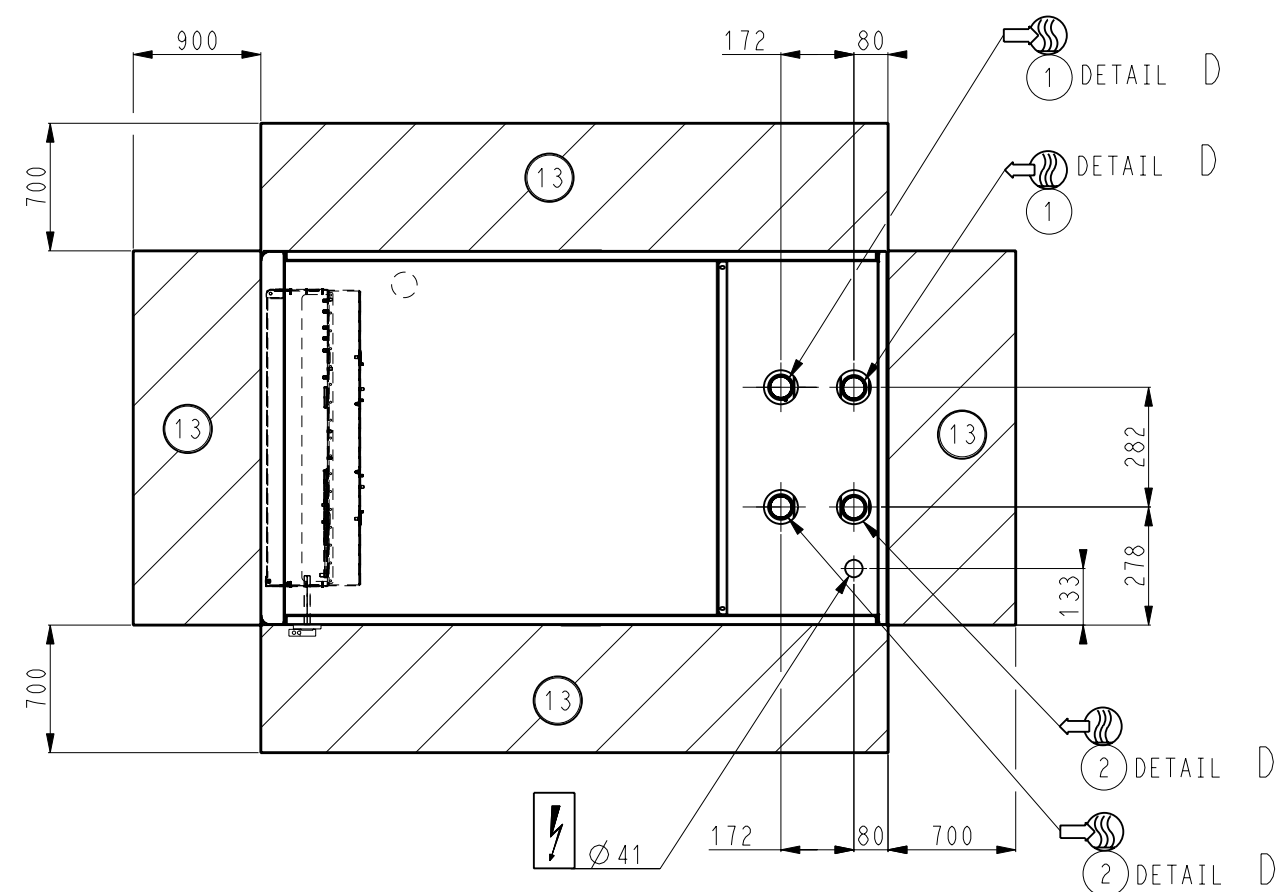
OPT 270+274

OPT 116+270+274

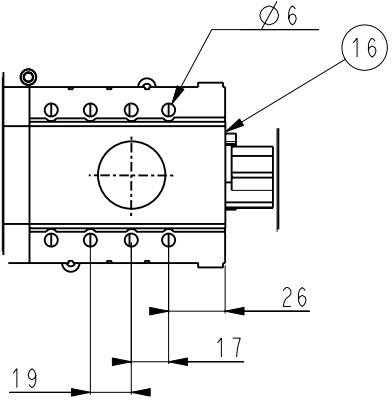


DETAIL D
ECHELLE 1:4

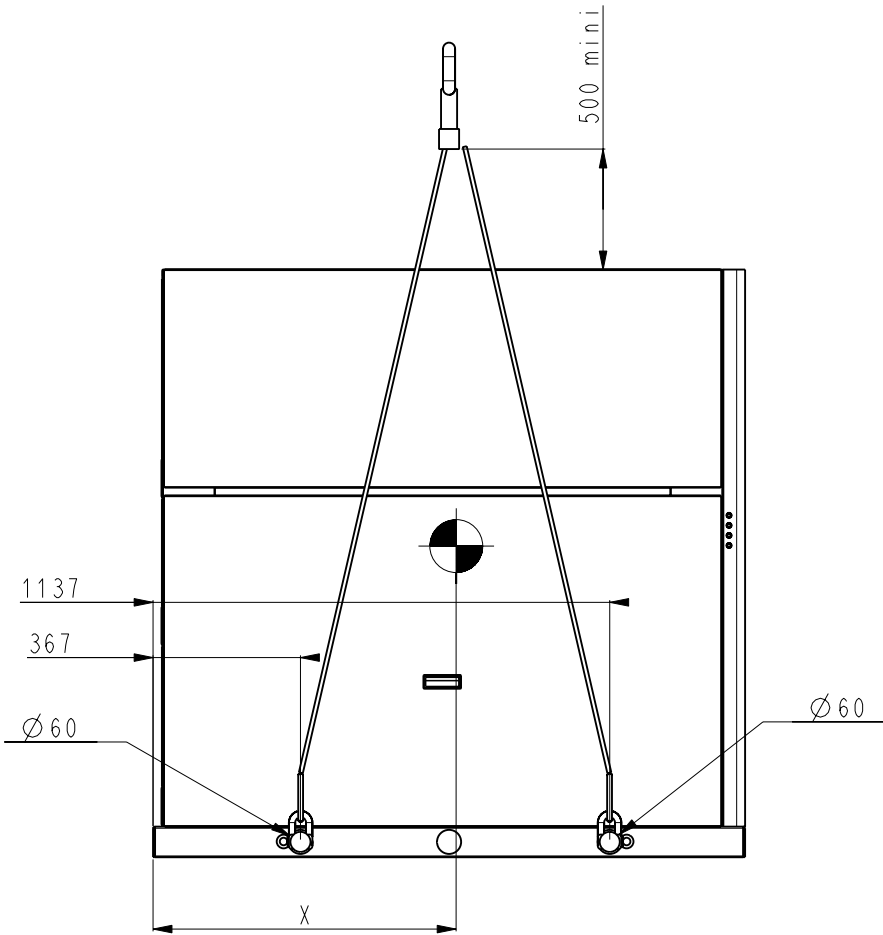
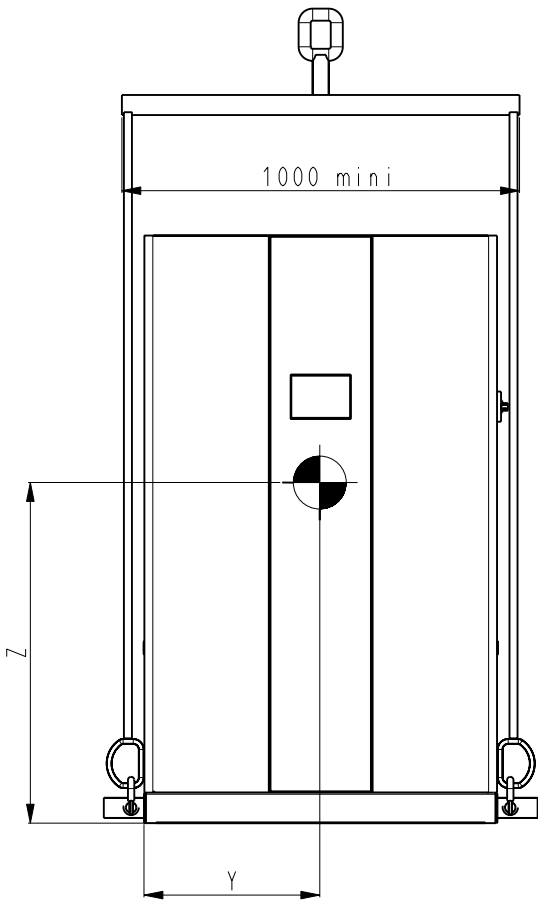
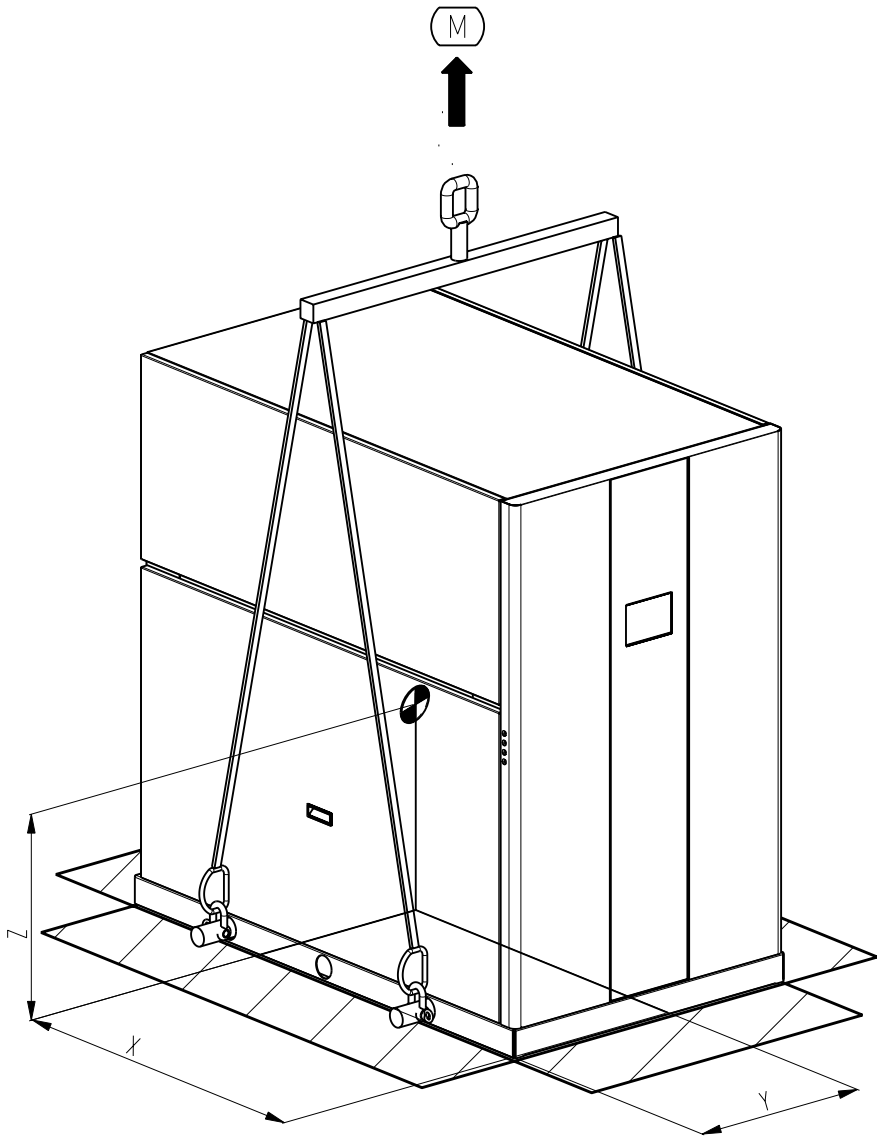
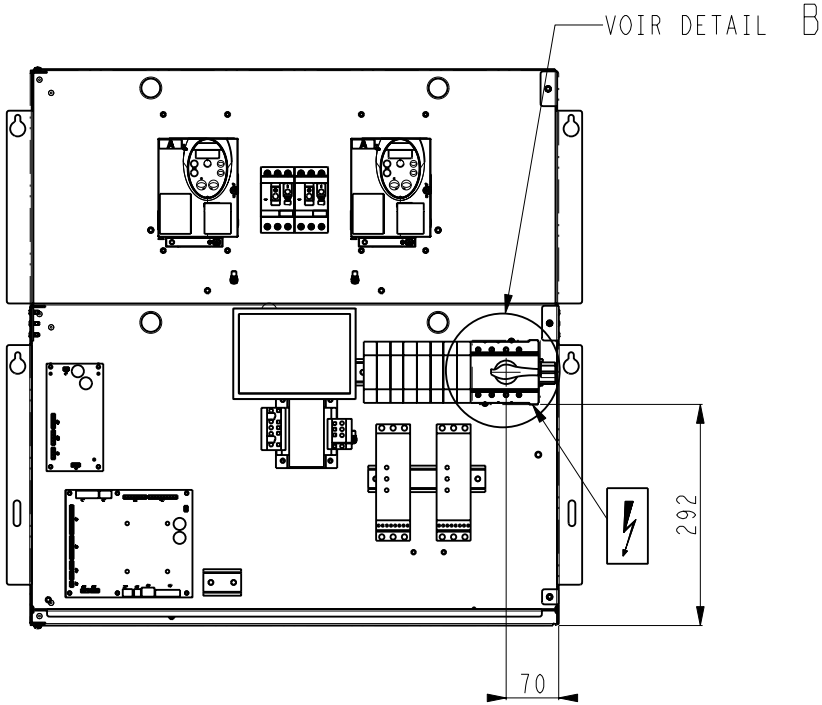
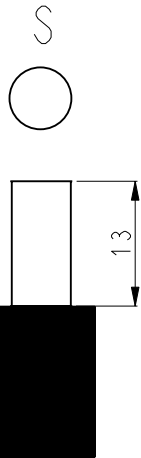
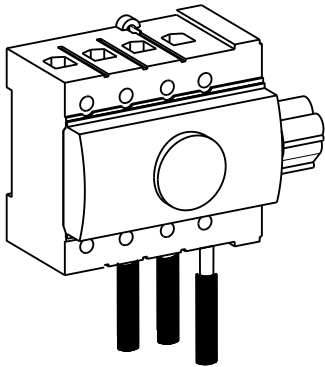
2''
VITAULIC
STYLE 75



TOLERANCE	61WG 050 - 090		DATE	Feuille Sheet 4/8
±10	30WG 050 - 090		10-Mar-2016	Indice
		00DCG000050700		B



DETAIL B
ECHELLE 23:80



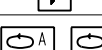
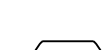
TOLERANCE ±10	61WG 050 - 090	 00DCG000050700	DATE 10-Mar-2016	Feuille Sheet 5/8 Indice B
	30WG 050 - 090			

SIZE	OPTION				POIDS / WEIGHT +/- 5%
		X mm	Y mm	Z mm	PT Kg
50	116T	682	428	537	467
60		685	427	537	475
70		683	428	539	486
80		681	428	532	498
90		676	424	539	526
50	270T	686	455	537	467
60		688	454	536	475
70		686	454	539	486
80		684	454	531	498
90		679	450	538	526
50	116V	682	427	542	478
60		684	426	542	485
70		683	427	544	497
80		681	427	536	508
90		675	424	542	534
50	270V	685	457	542	478
60		687	456	541	485
70		686	456	543	497
80		683	455	536	508
90		678	452	541	534

SIZE	OPTION				POIDS / WEIGHT +/- 5%
		X mm	Y mm	Z mm	PT Kg
50	116T+270T	703	442	570	513
60		705	441	570	521
70		703	441	572	533
80		700	441	564	544
90		695	438	572	574
50	116V+270T/ 116T+270V	701	442	579	524
60		703	441	578	532
70		701	442	580	543
80		698	441	572	555
90		693	438	576	583
50	116V+270V	702	441	576	529
60		704	440	574	536
70		702	440	576	548
80		700	440	568	559
90		694	437	574	585

SIZE	OPTION				POIDS / WEIGHT +/- 5%
		X mm	Y mm	Z mm	PT Kg
50	116T+258	682	428	537	481
60		685	427	537	489
70		683	428	539	500
80		681	428	532	512
90		676	424	539	540
50	270T+258	686	455	537	481
60		688	454	536	489
70		686	454	539	500
80		684	454	531	512
90		679	450	538	540
50	116V+258	682	427	542	492
60		684	426	542	499
70		683	427	544	511
80		681	427	536	522
90		675	424	542	548
50	270V+258	685	457	542	492
60		687	456	541	499
70		686	456	543	511
80		683	455	536	522
90		678	452	541	548

SIZE	OPTION				POIDS / WEIGHT +/- 5%
		X mm	Y mm	Z mm	PT Kg
50	116T+270T+258	703	442	570	527
60		705	441	570	535
70		703	441	572	547
80		700	441	564	558
90		695	438	572	588
50	116V+270T+258/ 116T+270V+258	701	442	579	538
60		703	441	578	546
70		701	442	580	557
80		698	441	572	569
90		693	438	576	597
50	116V+270V+258	702	441	576	543
60		704	440	574	550
70		702	440	576	562
80		700	440	568	573
90		694	437	574	599

					00DCG000050700 B
	ENGLISH	FRANCAIS	GERMAIN	ESPANOL	ITALIANO
	COOLER	EVAPORATEUR	KALTWASSER	EVAPORADOR	EVAPORATORE
	CONDENSER	CONDENSEUR	CONDENSATOR	CONDENSADOR	CONDENSATORE
	N/A	N/A	N/A	N/A	N/A
	NA	NA	NA	NA	NA
	Safety relief valve	Soupape de sécurité	Verdampfer sichereitsventil	Valvula de seguridad	Valvola di sicurezza
	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA
	NA	NA	NA	NA	NA
	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
	NA	NA	NA	NA	NA
	Electrical box	Coffret électrique	Schaltschrang	Caja electrica	Pannello elettrico
	Main disconnect switch	Interrupteur général	Haupttrennschalter	Interruptor de desconexion principal	Sezionatore general
	N/A	N/A	N/A	N/A	N/A
	Power supply unit recommend section wire (see IOM)	Raccordement électrique unité section recommandée (voir IOM)	Hauptelektrische anschluss querschnitt (IOM sehen)	Conexiones electricas unidade section recomendada (ver IOM)	Conezione elettrica de l'unità sezione racomandato(vedi IOM)
	Total operating weight standard unit	Poids total en fonctionnement de l'unité standard	Betriebsgewicht standard machine	Peso total en el funcionamiento una el estándar	Peso totale in funzionamento dell' unita standard
	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
	NA	NA	NA	NA	NA
	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
				TOLERANCE	
				±10	61WG 050 - 090 30WG 050 - 090
					
				DATE 10-Mar-2016	
				00DCG000050700	
				Feuille Sheet 8/8 Indice B	

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

отгрузки в транспортную компанию

Технические данные файла

Документ: Схема Carrier 30WG/30WGA, 61WG, тепловые насосы вода-вода: габаритный чертёж
00DCG000050700B, 05.2016

Идентификатор библиотеки: LIB-004211

Исходный файл: carrier-00dcg000050700b-05-2016-61wg-30wg-30wga-shema.pdf

SHA-256 оригинала: 454384e8a71f395b565fa98672cceb00633eb13daa3f540f5275898941479bad

Постоянная ссылка: <https://iclim.ru/library/carrier-00dcg000050700b-05-2016-61wg-30wg-30wga-shema.pdf>

Копия сформирована: 03.10.2026 19:57 UTC