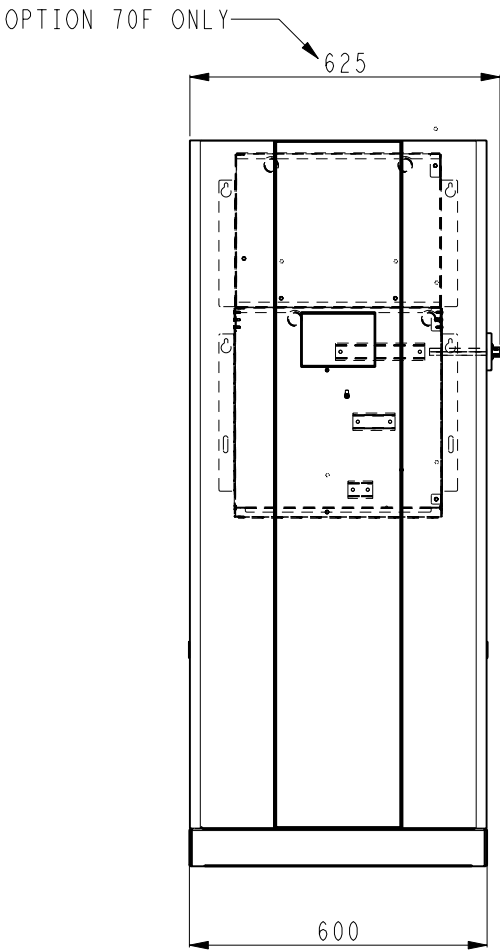
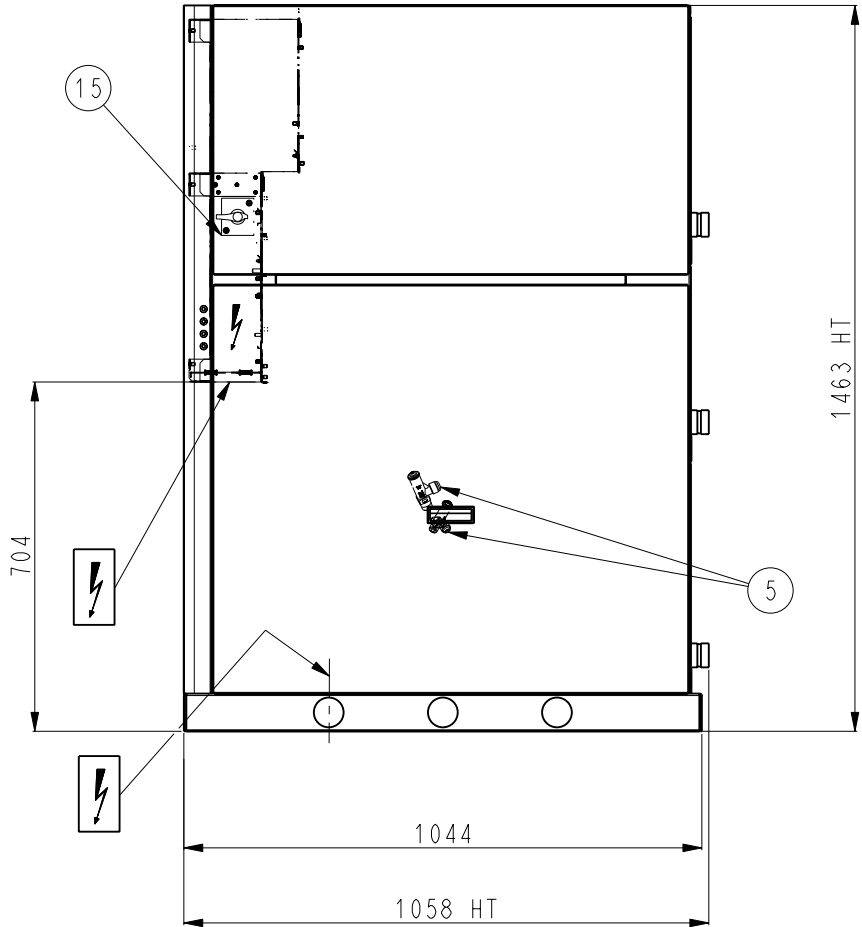
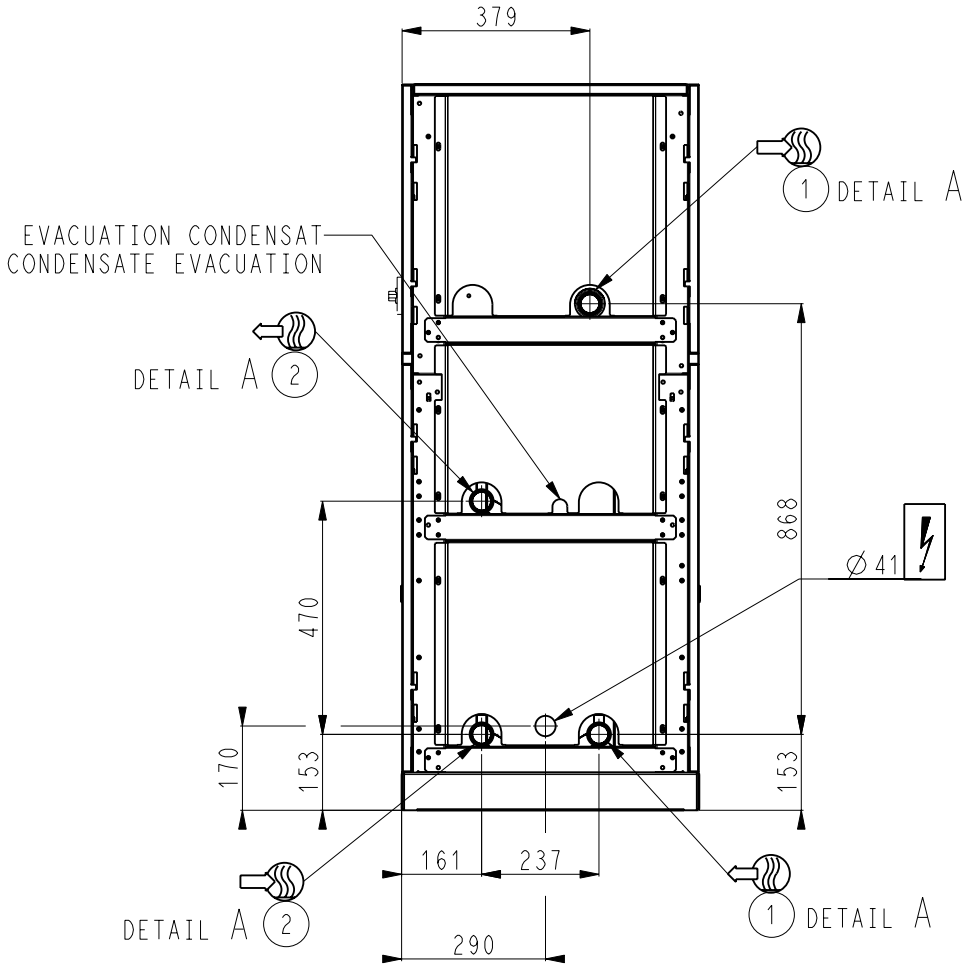
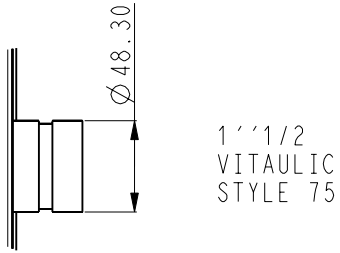
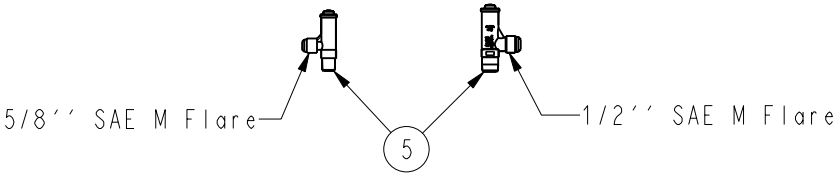


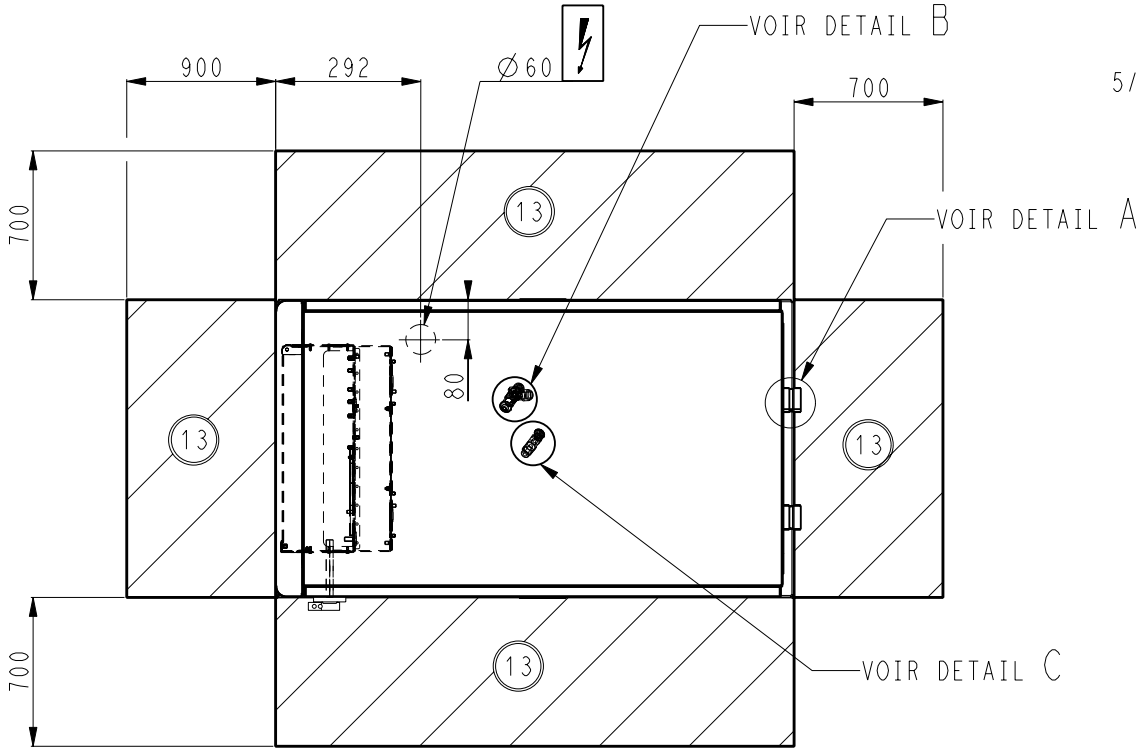
OPT 116



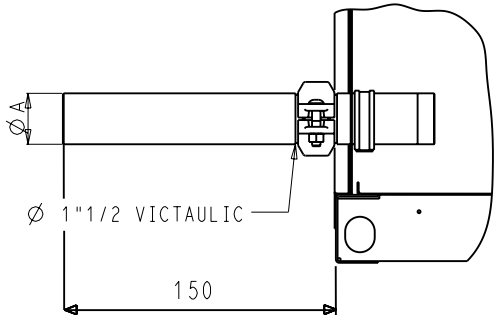
DETAIL C DETAIL B



DETAIL A
Echelle 1:4

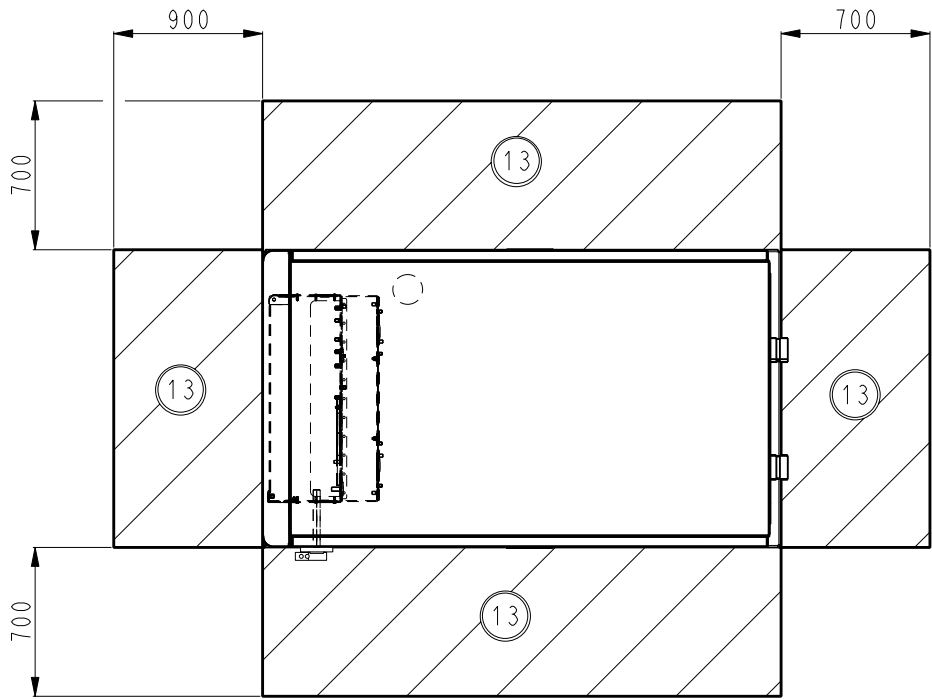
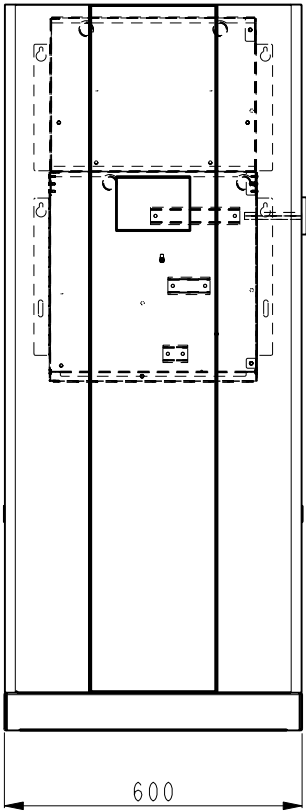
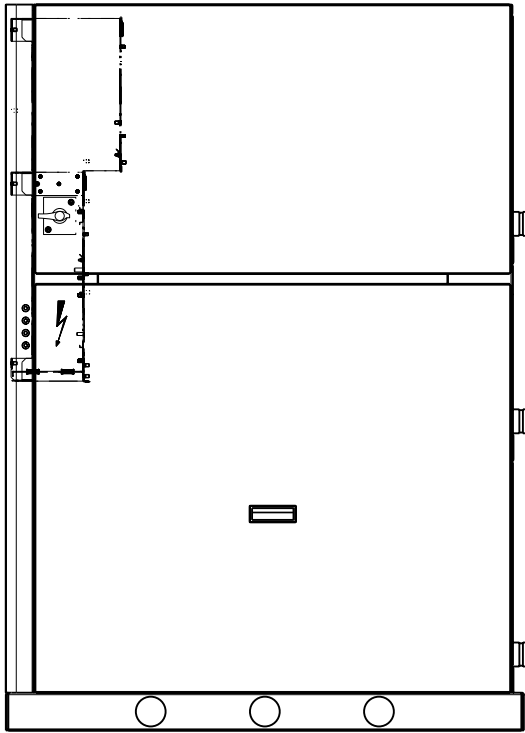
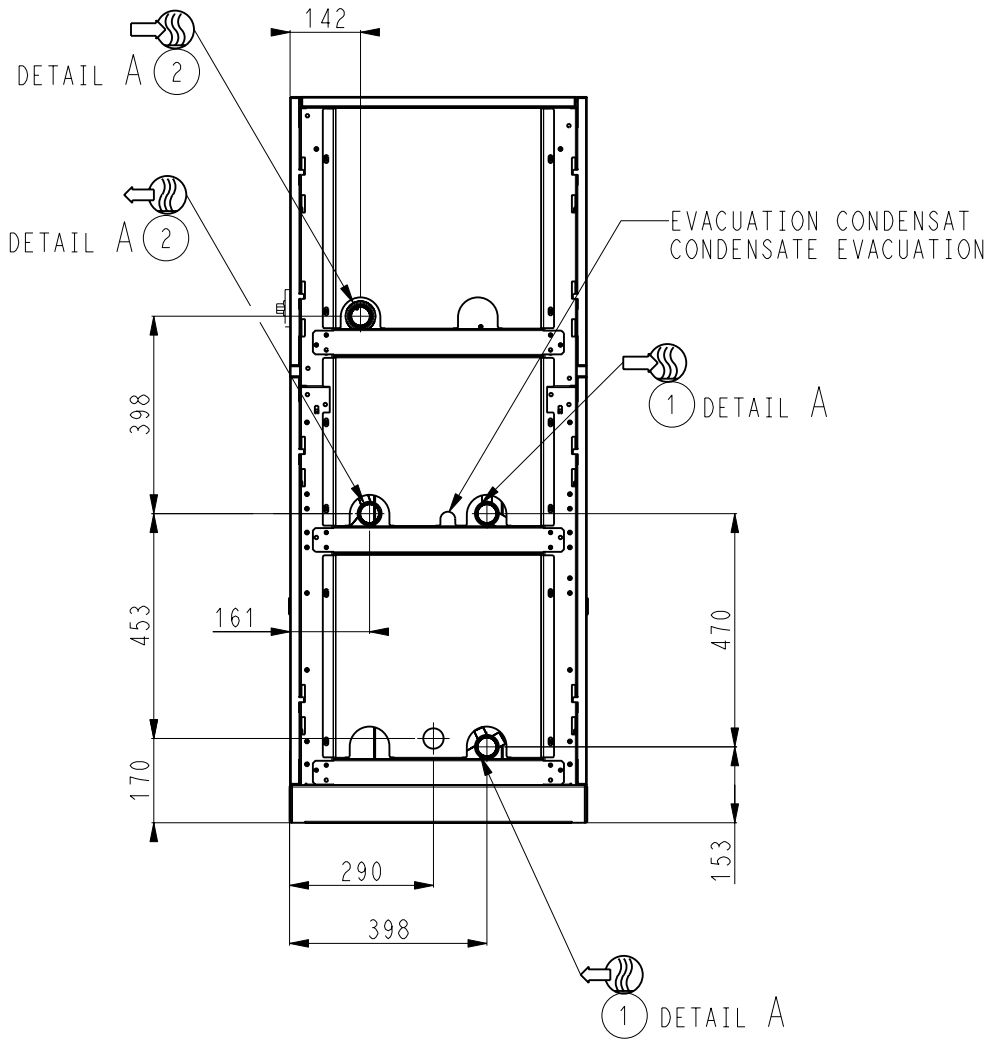


		$\varnothing A$
OPTION 264	①	A VISSER 1" 1/2 (GAZ CONIQUE) BSPT
OPTION 265	②	(TAPER THREADS) $\varnothing 48.3$
OPTION 266	①	1" 1/2 ACIER A SOUDER $\varnothing 48.3$
OPTION 267	②	STEEL FOR WELDING



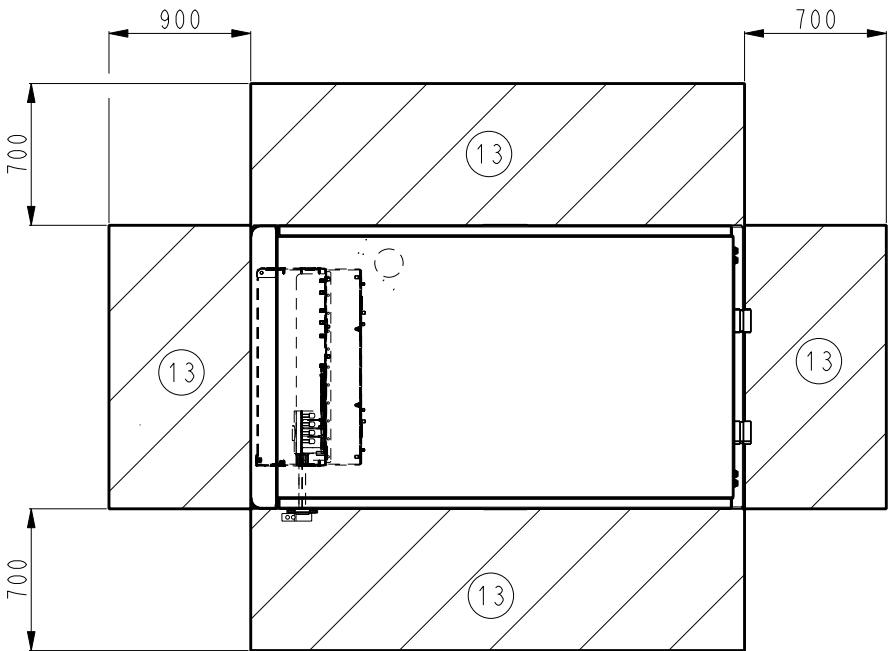
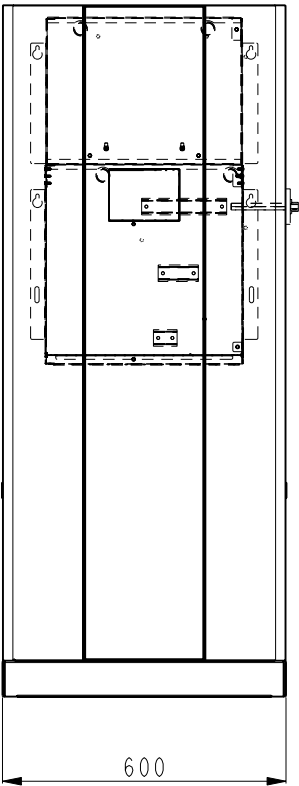
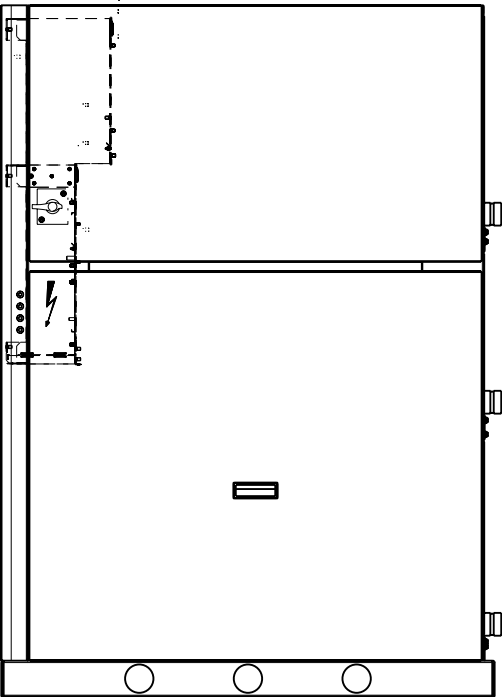
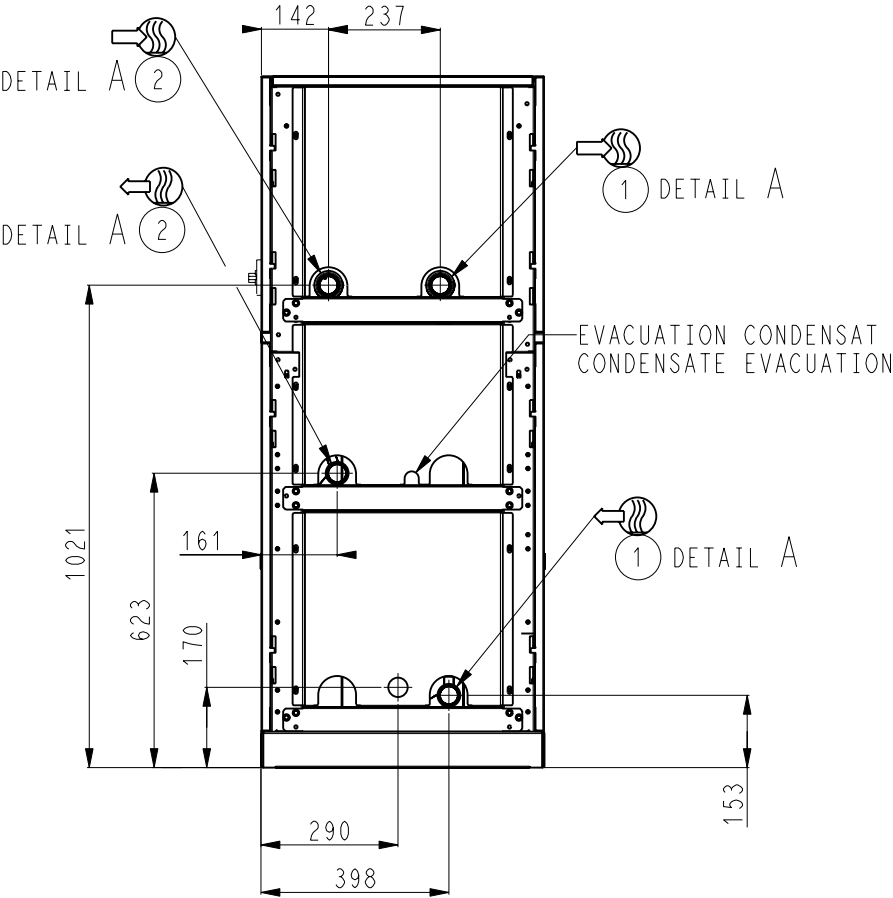
TOLERANCE	61WG 020 - 045		DATE	Feuille Sheet 1/8 Indice
±10	30WG 020 - 045		10-Mar-2016	
		00DCG000050500		B

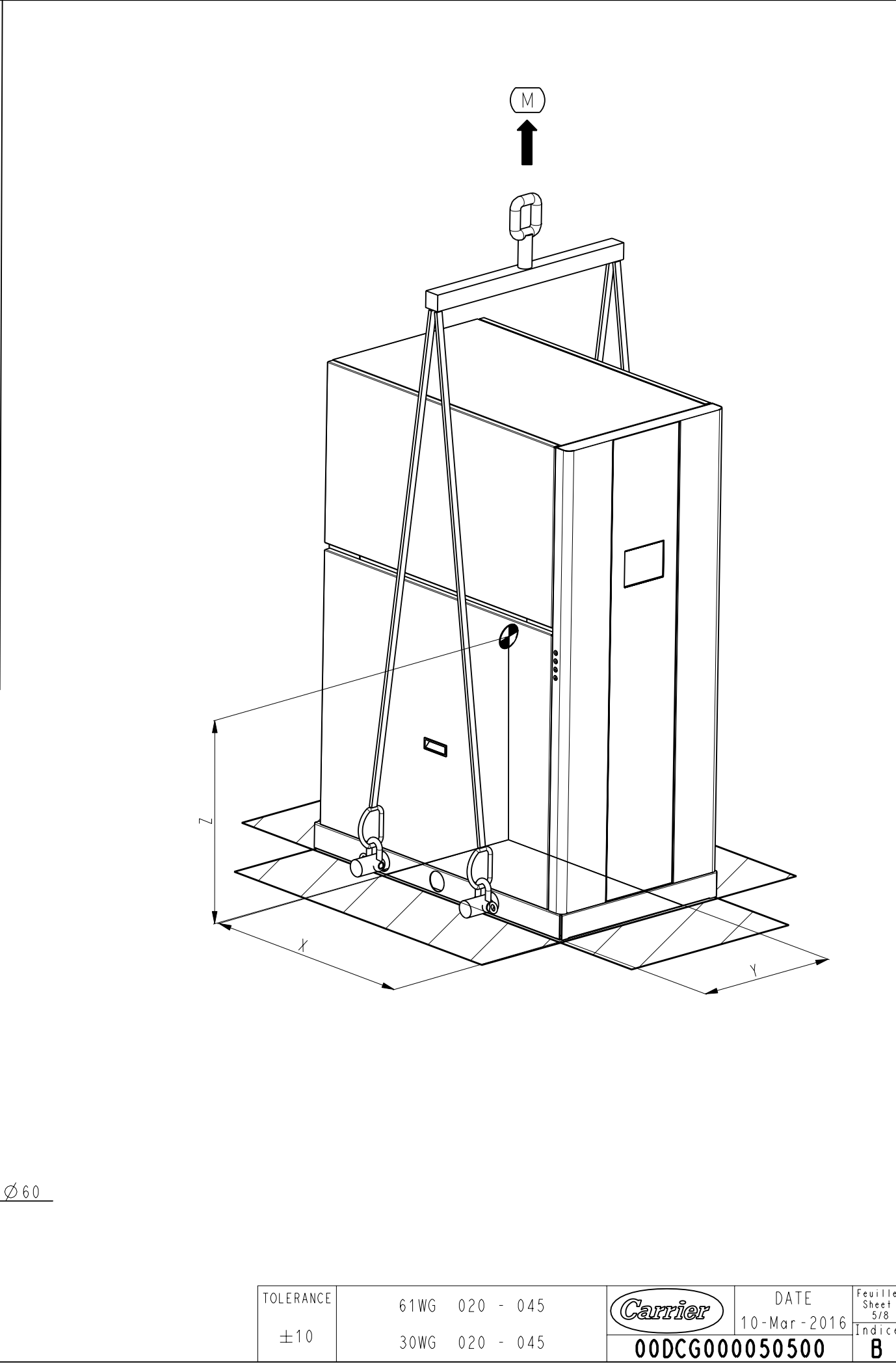
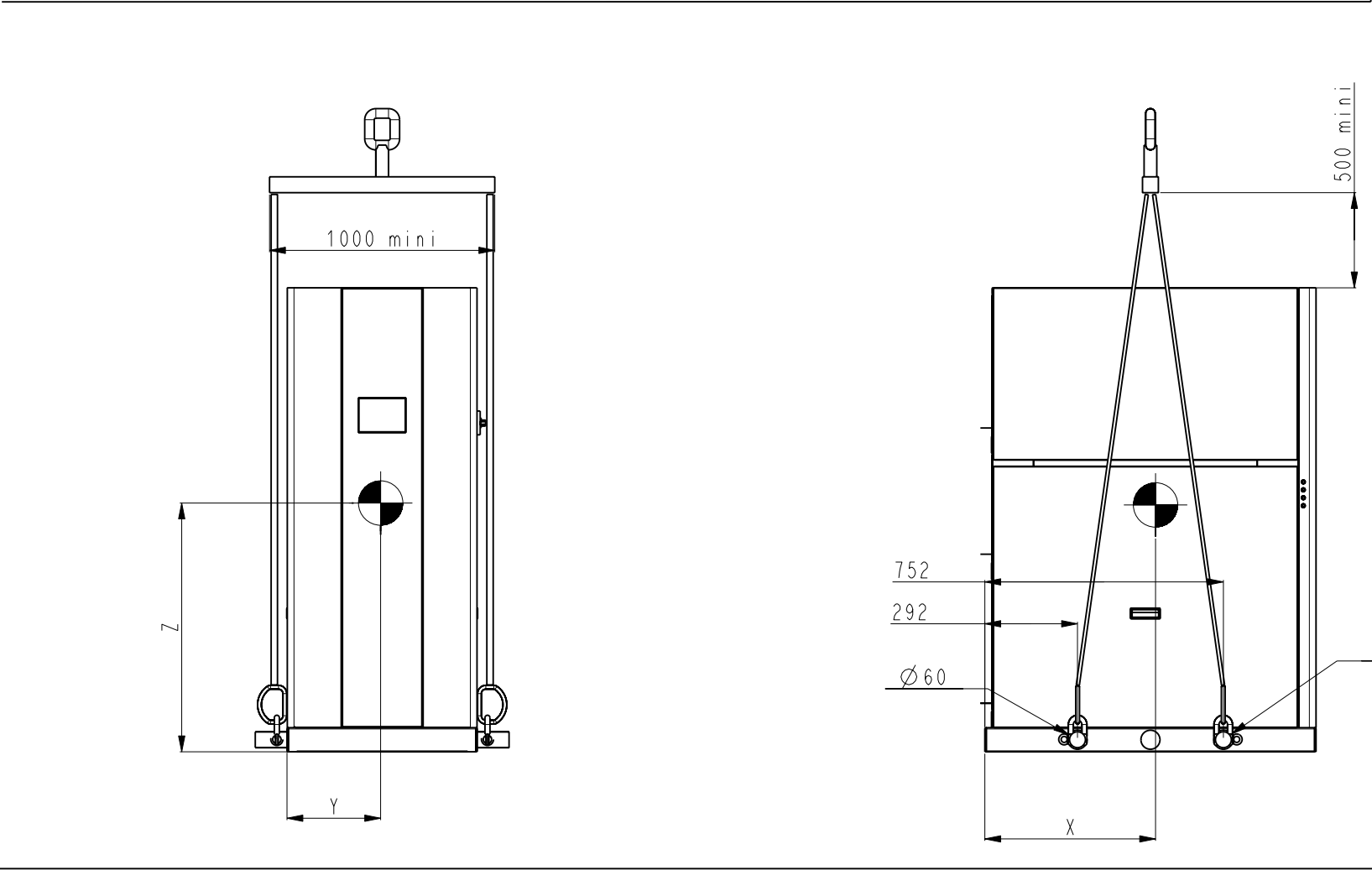
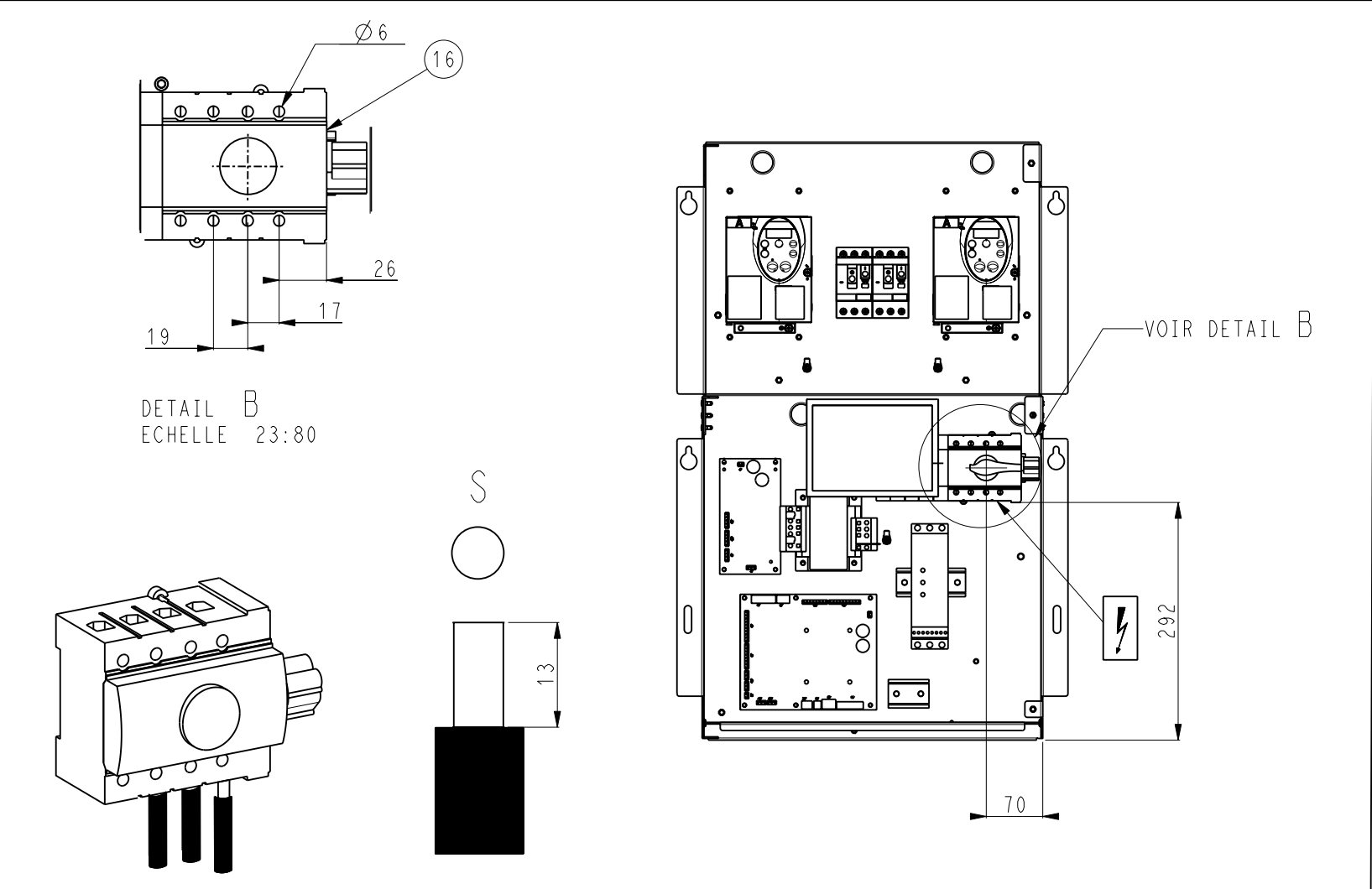
OPT 270



TOLERANCE	61WG 020 - 045		DATE	Feuille Sheet 2/8 Indice
±10	30WG 020 - 045		10-Mar-2016	
		00DCG000050500		B

OPT 116 + 270





TOLERANCE	61WG 020 - 045		DATE	Feuille Sheet 5/8 Indice
±10	30WG 020 - 045		10-Mar-2016	
		00DCG000050500		B

SIZE	OPTION				POIDS / WEIGHT +/- 5%
		X mm	Y mm	Z mm	PT Kg
20	116T	495	311	582	263
25		492	314	580	272
30		492	314	580	272
35		492	315	580	280
40		488	317	578	285
45		488	317	575	292
20	270T	494	345	577	263
25		491	348	575	272
30		491	348	575	272
35		490	348	575	280
40		487	349	573	285
45		486	348	570	292
20	116V	494	310	587	270
25		491	313	585	279
30		491	313	585	279
35		490	314	584	287
40		486	316	582	292
45		486	316	579	299
20	270V	492	347	581	270
25		489	348	579	279
30		489	348	579	279
35		489	349	579	287
40		485	350	576	292
45		485	349	574	299

SIZE	OPTION				POIDS / WEIGHT +/- 5%
		X mm	Y mm	Z mm	PT Kg
20	116T+270T	510	327	624	305
25		507	329	622	313
30		507	329	622	313
35		506	330	620	321
40		502	331	617	327
45		502	331	614	334
20	116V+270T / 116T+270V	508	326	628	312
25		505	329	626	321
30		505	329	626	321
35		505	329	624	329
40		501	330	621	334
45		501	330	618	341
20	116V+270V	506	328	631	315
25		504	330	629	323
30		504	330	629	323
35		503	330	627	331
40		499	332	624	337
45		499	331	621	344

SIZE	OPTION				POIDS / WEIGHT +/- 5%
		X mm	Y mm	Z mm	PT Kg
20	116T+258	495	311	582	270
25		492	314	580	279
30		492	314	580	279
35		492	315	580	287
40		488	317	578	292
45		488	317	575	299
20	270T+258	494	345	577	270
25		491	348	575	279
30		491	348	575	279
35		490	348	575	287
40		487	349	573	292
45		486	348	570	299
20	116V+258	494	310	587	277
25		491	313	585	286
30		491	313	585	286
35		490	314	584	294
40		486	316	582	299
45		486	316	579	306
20	270V+258	492	347	581	277
25		489	348	579	286
30		489	348	579	286
35		489	349	579	294
40		485	350	576	299
45		485	349	574	306

SIZE	OPTION				POIDS / WEIGHT +/- 5%
		X mm	Y mm	Z mm	PT Kg
20	116T+270T+258	510	327	624	312
25		507	329	622	320
30		507	329	622	320
35		506	330	620	328
40		502	331	617	334
45		502	331	614	341
20	116V+270T+258 / 116T+270V+258	508	326	628	319
25		505	329	626	328
30		505	329	626	328
35		505	329	624	336
40		501	330	621	341
45		501	330	618	348
20	116V+270V+258	506	328	631	322
25		504	330	629	330
30		504	330	629	330
35		503	330	627	338
40		499	332	624	344
45		499	331	621	351

					00DCG000050500 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
	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 020 - 045 30WG 020 - 045
					
				DATE 10-Mar-2016	
				00DCG000050500	
				Feuille Sheet 8/8 Indice B	