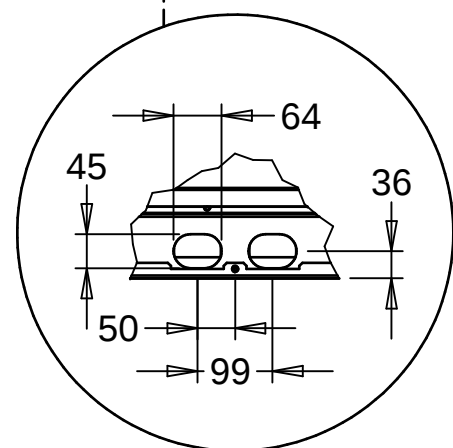
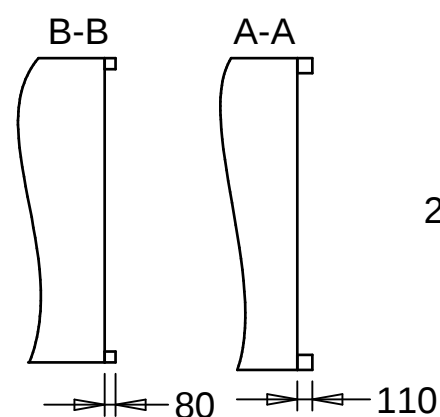
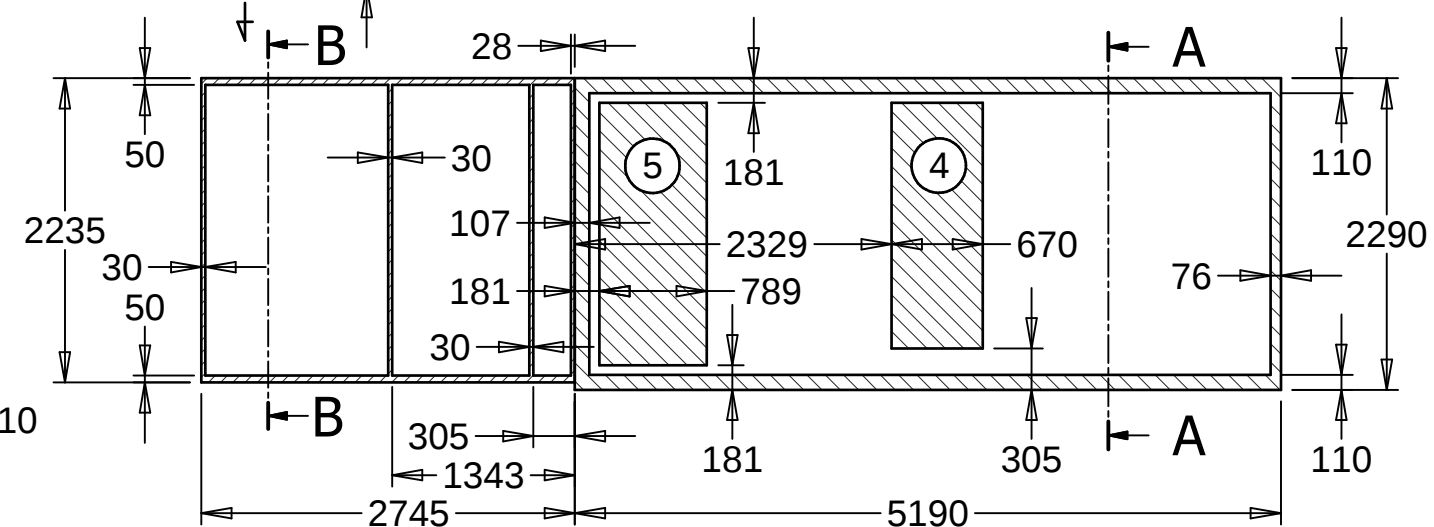
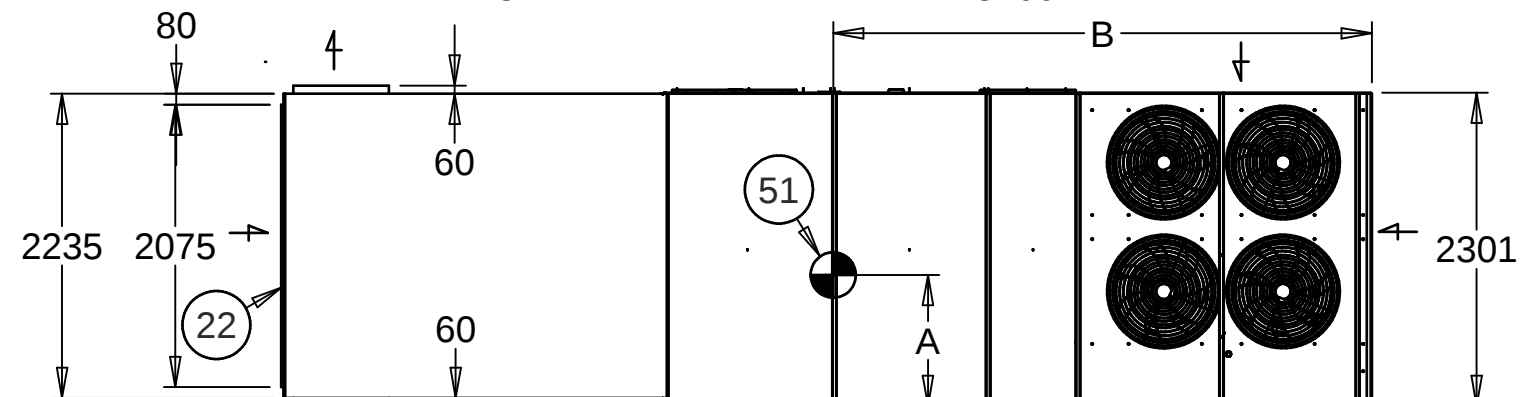
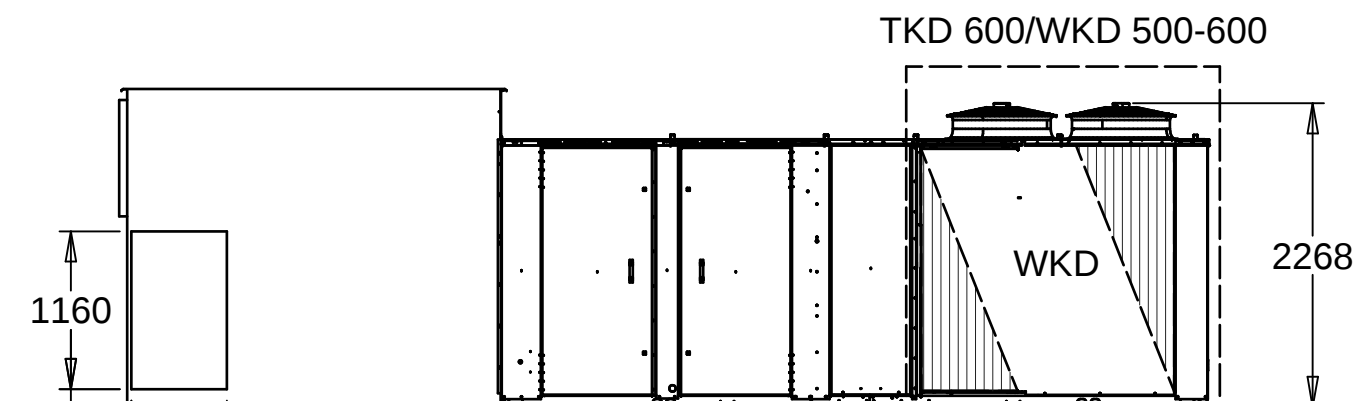
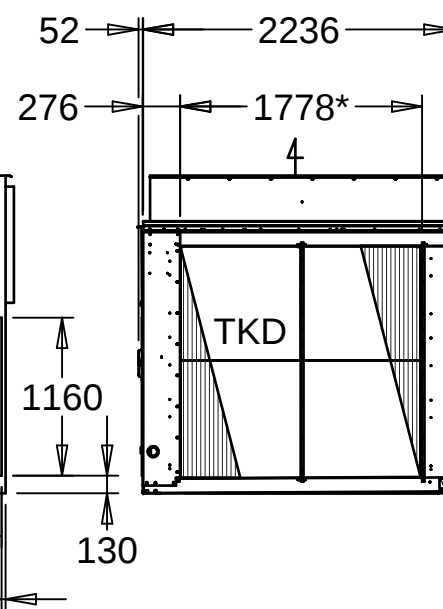
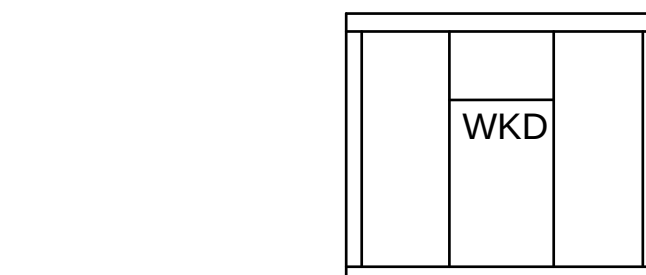
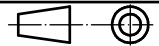


C	12703365	1 / 2
Date : 26-FEB-2010		Rev : B
		Std



		1 kg	56 kg	53 kg	51 mm	
	#				A	B
TKD	400	2055	1288	3343	961	3998
	500	2114	1288	3402		
	600	2278	1288	3566		
WKD	400	2077	1288	3365	959	3886
	500	2320	1288	3608		
	600	2335	1288	3623		

	TKD 400-500-600		C	12703365	2 / 2
	WKD 400-500-600		Date : 26-FEB-2010 Rev : B		
	ENERGY RECOVERY WHEEL			Std	

ITEM	FRANCAIS	DEUTSCH	ENGLISH
(1)	POIDS DE L'UNITE ROOFTOP EN FONCTIONNEMENT (kg)	ROOFTOP BETRIEBSGEWICHT (kg)	ROOFTOP UNIT WORKING WEIGHT (kg)
(4)	SOUFFLAGE D'AIR EVAPORATEUR	VERDAMPFER LUFT AUSBLAS	SUPPLY OPENING
(5)	REPRISE D'AIR EVAPORATEUR	VERDAMPFER RUECKLUFT	RETURN OPENING
(10)	BATTERIE CONDENSEUR	HITZUNG VERFLUSSIGER	CONDENSER COIL
(17)	TROUS DE LEVAGE	LOECHER FÜR HEBEZEUG	LIFTING HOLES
(22)	HOTTE D'AIR FRAIS	FRISCHLUFTHAUBE	FRESH AIR HOOD
(51)	CENTRE DE GRAVITE	SCHWERPUNKT	CENTER OF GRAVITY
(53)	POIDS DE L'UNITE EN FONCTIONNEMENT (kg)	BETRIEBSGEWICHT (kg)	UNIT WORKING WEIGHT (kg)
(54)	HOTTE D'EXTRACTION	DUNSTABZUGSHAUBE	EXHAUST HOOD
(55)	ERW MODULE	ERW MODULE	ERW MODULE
(56)	POIDS DE LE MODULE ERW EN FONCTIONNEMENT (kg)	ERW MODULE BETRIEBSGEWICHT (kg)	ERW MODULE WORKING WEIGHT (kg)
	ENTREE D'AIR SORTIE D'AIR	LUFTEINTRITT LUFTAustrITT	AIR ENTRY AIR EXHAUST

ITEM	ITALIANO	NEDERLANDS	ESPAÑOL
(1)	PESO DELL ROOFTOP UNITA IN FUNZIONE (kg)	ROOFTOP BEDRIJFSGEWICHT (kg)	ROOFTOP UNIDAD DE PESO EN OPERACION (kg)
(4)	MANDATA ARIA	TOEVOERLUCHT	DESCARGA DE AIRE
(5)	REPRISA ARIA	RETOURLUCHT	RETORNO DE AIRE
(10)	BATTERIA CONDENSATORE	WARMTEWISSELAAR	BATERIA CONDENSADOR
(17)	PUNTI DI SOLLEVAMENTO	HIJSPUNTEN	PUNTO DE ELEVACION
(22)	CAPP DI PROTZIONE (RIPRESA ARIA ESTERNA)	BUITENLUCHT KAP	CUBIERTA DE AIRE FRESCO
(51)	CENTRO DI GRAVITA	ZWAARTEPUNT	CENTRO DE GRAVEDAD
(53)	PESO DELL UNITA IN FUNZIONE (kg)	BEDRIJFSGEWICHT (kg)	PESO EN OPERACION (kg)
(54)	CAPP DI TORE ESPULSIONE	DAMPKAP	CAMPANA DE ESCAPE
(55)	ERW MODULO	ERW MODULE	MODULO ERW
(56)	PESO DELL ERW MODULO IN FUNZIONE (kg)	ERW MODULE BEDRIJFSGEWICHT (kg)	MODULO ERW DE PESO EN OPERACION (kg)
	ENTRATA ARIA USCITA ARIA	LUCHTINLAAT LUCHTUITLAAT	ENTRADA DE AIRE SALIDA DE AIRE