



MOD : CBT101/EV

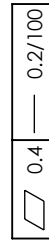
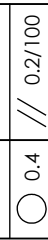
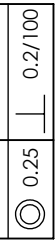
Production code : LF10TE-T

10/2025

PIEGHE IN GIU'

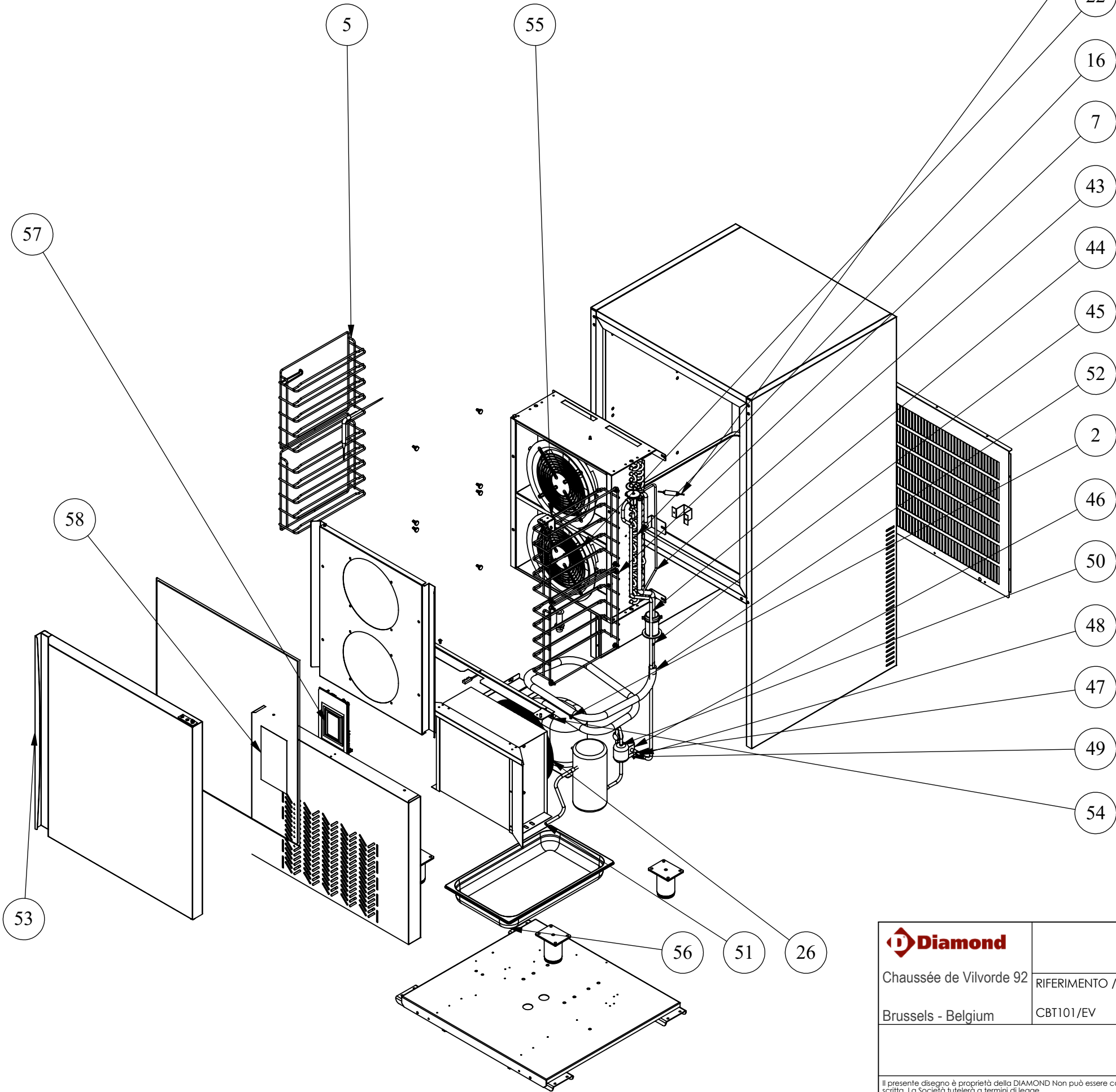
PIEGHE IN SU'

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Remove all punching burrs after machining or press-forming process, draft angle 2°. fillets not quoted R=2, internal bend radius as thickness, chamfers not quoted: 0.5x45°. For other specifications please contact the technical department.

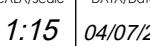
	0.4	—	0.2/100
	0.4	//	0.2/100
	0.25	⊥	0.2/100

Angles ± 1°
Angoli ± 1°

General tolerance - Tolleranza generale: UNI EN 227 68/1 - C									
Length and diam. Lunghezza e diametri	0.00	6.00	30.0	120	315	1000	2000	>	
	6.00	30.0	120	315	1000	2000	4000	4000	
Tolerance Tolleranza	± 0.2 ± 0.5 ± 0.8 ± 1.2 ± 2.0 ± 3.0 ± 4.0 ± 5.0								



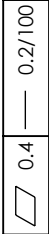
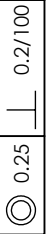
Num. articolo	Codice	Descrizione	QUANTITA'
1	A50500067	PIEDINO DIAM.67 (ASS.2") BASE 13 H86	4
2	LV000726_00	VITE T½T+ M5x10 INOX	3
3	TB861	SONDA PTC SPILLONE TPE 2.7MT	1
4	LV009580	REGGIGRIGLIA 5 TEGLIE SENZA SPILLONE	3
5	LV009579	REGGIGRIGLIA 5 TEGLIE CON SPILLONE	1
6	LV006942_00	BLOCCACAVI IN PLASTICA PA238RO	1
7	LV009572_00	PERNO REGGI GRIGLIE	16
12	0407250002	PANNELLO CONDENSATORE TOUCH	1
13	TB1442	MICRO MAGNETICO	1
14	TB666	FERMO RETE	1
15	TB895 ass cassone LF10TE	ASS CORPO SCHIUMATO	1
16	TB908	EVAPORATORE 28T3R450PA5 LF10TE	1
17	TB918	CONVOGLIATORE	1
18	LV001132_01	VITE PLAFONIERA	2
19	TB853	VENTIL. A2E250-AM06-12 + CONDENS.	2
20	TB855	BOCCAGL.X VENT.A2E250 ART.106FB0054	2
21	TB854	GRIGLIA X VENT.A2E250 ART.106FG0117	2
22	LV001022_00	VITE T½T- M4x10 INOX	1
24	TB921	BASAMENTO GRUPPO	1
25	TB974	COND.C/CONV 14T4R350 RV-1440350C00	1
26	TB975	MOTOVENT. D.300 ZI-A4E300-AS72-01	1
27	TB976	RICEV.LIQ.SALD.2.3LT	1
30	TB973	AS-NJ2212GK-A-CSR COMPRESS.R404A + SCATOLA ELETTRICA	1
31	TB925	DEFLETTORE DX-SX	2
32	TB927	DEFLETTORE SUPERIORE	1
33	TB649	GUARNIZIONE MAGNETICA LF10TE	1
34	TB790	PERNO ROTAZIONE PORTE	1
35	TB924	GUIDA BACINELLA	2
36	TB653	DISTANZIALE A MURO	2
37	LV009672_00	ALLINEATORE CRUSCOTTO	1
38	TB922	GRIGLIA POSTERIORE	1
39	TB920_01	TRAVERSA PIEDI	2
40	TB721	PROTEZIONE IMPIANTO ELETTRICO	1
41	TB860	SONDA NTC 103 AT11 2.5MT PVC	1
42	A50500011	V.TERM.RFGB03-0.25-134 OR.1B	1
43	A50510011	TUBO ø6mm EQUALIZZATORE 10T	1
44	A50510012	TUBO ø10mm EVAPORATORE VALVOLA 10T	1
53	LV009344_01	ASSIEME PORTA SCHIUMATA 10T	1
54	TB633_01	CERNIERA INFERIORE	1
55	LV009686_00	CERNIERA SUPERIORE PIVOT	1
56	PP11065M	Bacinella gn1/1 h65	1
57	300525_003	ASSIEME SCHEDA	1
58	GB0407250001	MOSTRINA ADESIVA	1

Diamond Chaussée de Vilvorde 92 Brussels - Belgium			FINITURA/Finish	 PESO/Weight (kg) 116.0
	RIFERIMENTO / Reference		MATERIALE/Material	SCALA/Scale 1:15 DATA/Date 04/07/25
	CBT101/EV		GREZZO/Stock size mm	ORIENTAMENTO 
			SIMMETRICO/Simmetrical code	FIRMA/Sign GB
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PIEGHE IN GIU'

PIEGHE IN SU'

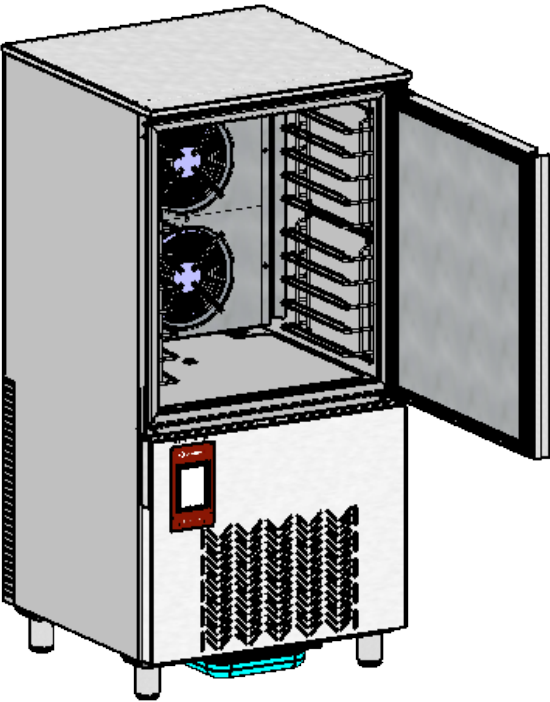
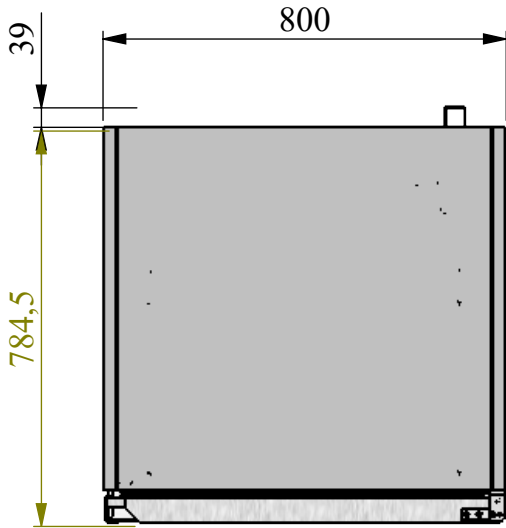
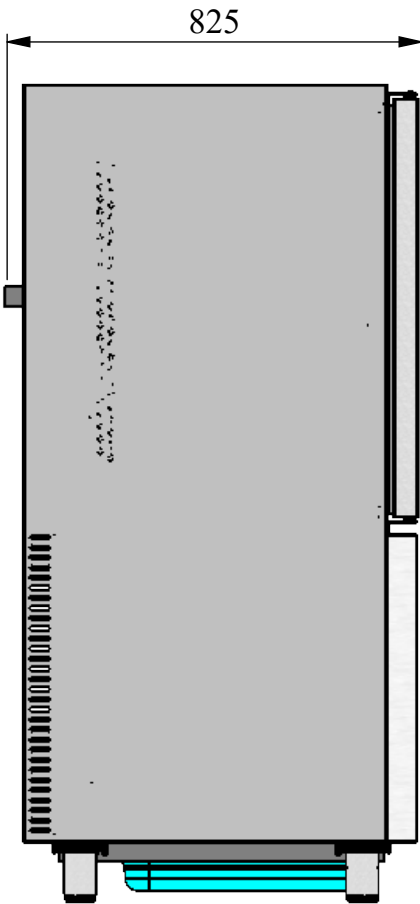
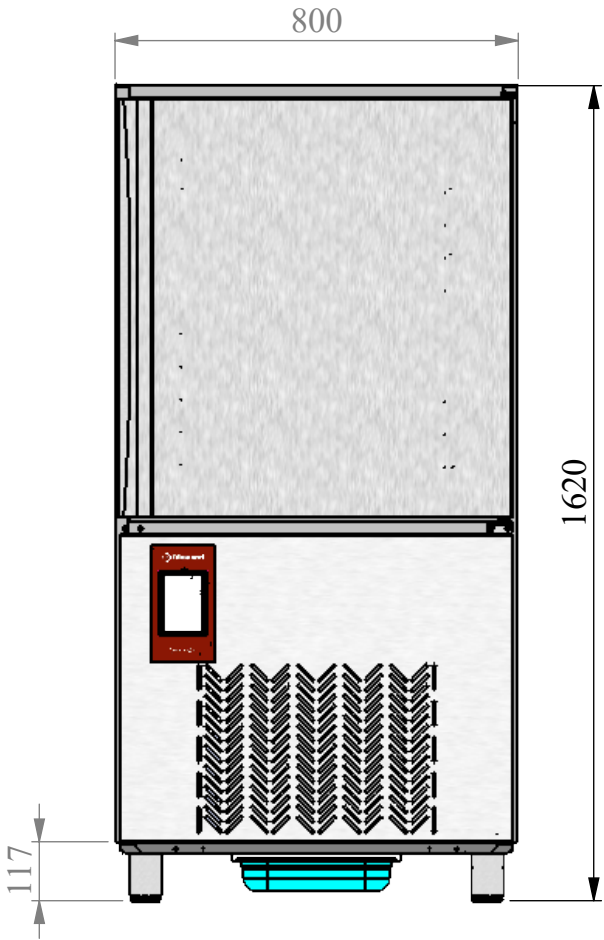
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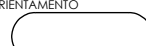
	0.4
	0.4
	0.25

Angles ± 1°
Angoli ± 1°

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Tolerance Tolleranza	± 0.2		± 0.5		± 0.8		± 1.2		± 5.0

Modello / model			LF10TE-T
dimensioni	LxPxH	mm	800x825h1620
larghezza luce porta		mm	680
altezza luce porta		mm	770
profondità interna		mm	470
spessore Coibentazione		mm	60
classe climatica			4
capacità abbattimento		kg	36
capacità congelamento		kg	25
refrigerante		gas	R452A
capacità refrigerazione ¹⁾		W	2423
alimentazione elettrica		V/Hz	230/1/50
potenza elettrica		W	1480
corrente max		A	8,1
allestimento catering			10 GN 1/1
allestimento baking			10 EN
passo teglie		mm	65
peso netto		kg	110
cavo elettrico		mm ²	3x1,5
tubo scarico acqua		Ø	½"
sbrinamento		automatico a sosta	
controllo ciclo : a tempo			sì
controllo ciclo : a spillone			sì
¹⁾ temp.evap. -10°C , temp.cond. +45°C			



 Chaussée de Vilvorde 92 Brussels - Belgium			FINITURA/Finish		PESO/Weight (kg) 116.0
	RIFERIMENTO / Reference		MATERIALE/Material	SCALA/Scale 1:15	DATA/Date 04/07/25
	CBT101/EV		GREZZO/Stock size <i>mm</i>	ORIENTAMENTO 	
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