



MOD : CBT31/EV

Production code : LF03TE-GN11T

10/2025

General tolerance - Tolleranza generale: UNI EN 227/89/1 - C									
Length and diam. Lunghezza e diametro	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

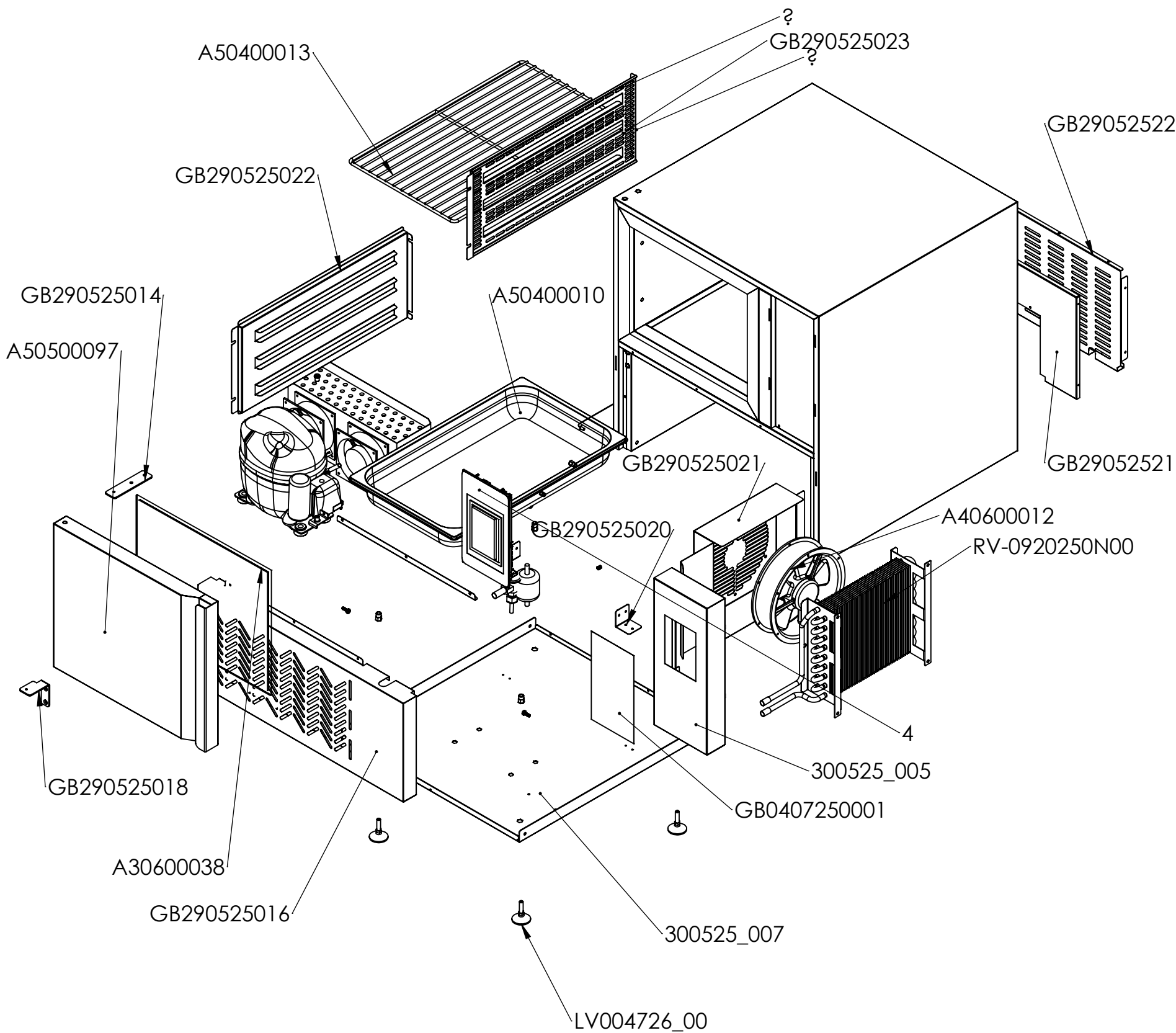


Tabella Distinta materiali			
Num. articolo	Codice	Descrizione	QUANTITA'
1	A50500096	ASM. CASSONE SCHIUMATO 3T GN1/1	1
2	A50500097	ASS PORTA SCHIUMATA	1
3	A30600038	GUARNIZIONE MAGNETICA 3T GN1/1	1
4	300525_003	ASSIEME SCHEDA	1
5	GB290525014	STAFFA CERNIERA SUPERIORE	1
6	300525_007	BASAMENTO GRUPPO	1
7	GB290525016	PANNELLO CONDENSATORE	1
8	GB290525018	STAFFA INFERIORE CERNIERA	1
9	TB631	BOCCOLA ROTAZIONE PORTA	2
10	TB790	PERNO ROTAZIONE PORTE	2
12	RV-1340120C00	CONDENS.C/CONV.44T 13R-4R-120-PA=3.5	1
13	AS-NEK2150GK-ACSI	COMPRESSORE R404A LBP 12,1CC 220/1/50	1
14	A40600011	VENTILATORE 220VAC 120X120X38 BALL BEARING	2
15	RV-0920250N00	EVAPORATORE 18T 9T-2R-250-PA-5	1
16	LV004726_00	PIEDINO SNODATO M8 D40 H76	4
17	CS-43052S	Filtro Antiacido a Saldare 80x1/4"	1
18	DF-068Z3427	VALVOLA TERMOSTATICA TS2 R404A MOP30 ODS	1
19	GB290525020	STAFFA FISSAGGIO CONDENSATORE	2
21	GB29052521	CHIUSURA CONDENSATORE	1
23	GB29052522	GRIGLIA POSTERIORE	1
24	300525_005	CRUSCOTTO COMANDI 4.4	1
25	GB290525021	CONVOGLIATORE CELLA	1
26	A40600012	VENTILATORE 220X60 230VAC 50/60Hz BALL BEARING - WIRE	1
29	GB290525022	SUPPORTO TEGLIA SX	1
30	A50400010	BACINELLA 1/1 GN H65	1
31	A50400013	GRIGLIA GN 1/1	1
32	GB290525023	SUPPORTO TEGLIE DX	1
33	GB0407250001	MOSTRINA ADESIVA	1
36	GB290525033	STAFFA FISSAGGIO	1

 Chaussée de Vilvorde 92 Brussels - Belgium		CLIENTE	FINITURA/Finish		PESO/Weight (kg)
	RIFERIMENTO / Reference	CODICE CLIENTE	MATERIALE/Material	SCALA/Scale 1:10	DATA/Date 18/06/25
			GREZZO/Stock size mm	ORIENTAMENTO 	
DENOMINAZIONE/Name CBT31/EV			SIMMETRICO/Symmetrical code		FIRMA/Sign GB
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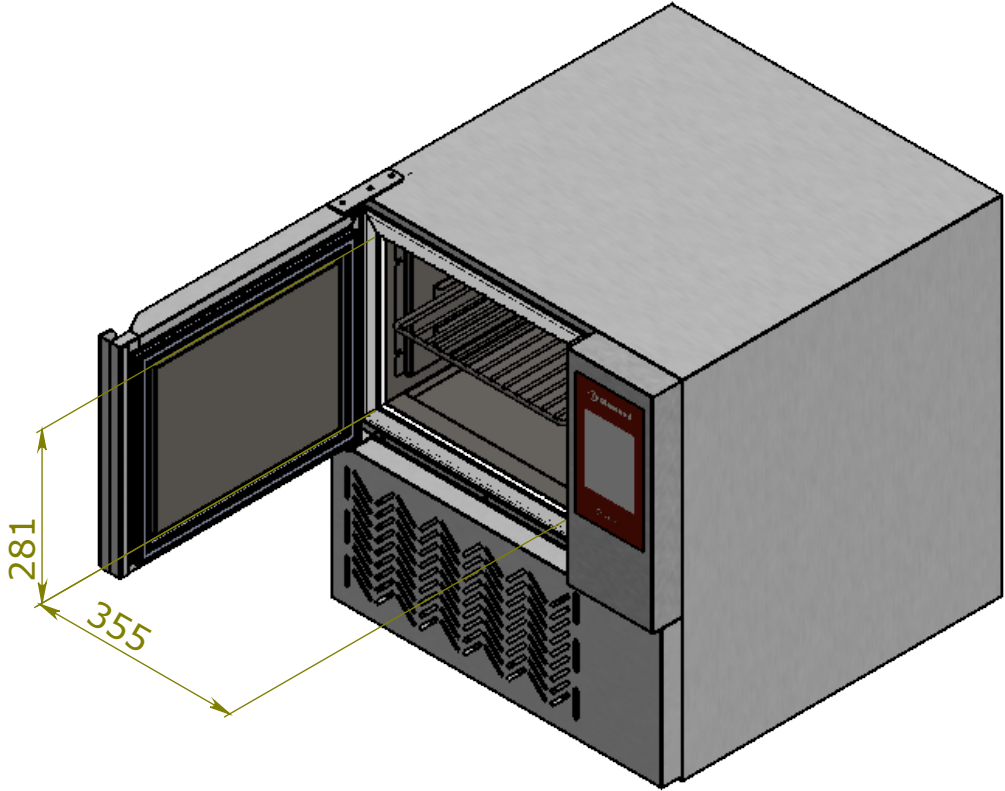
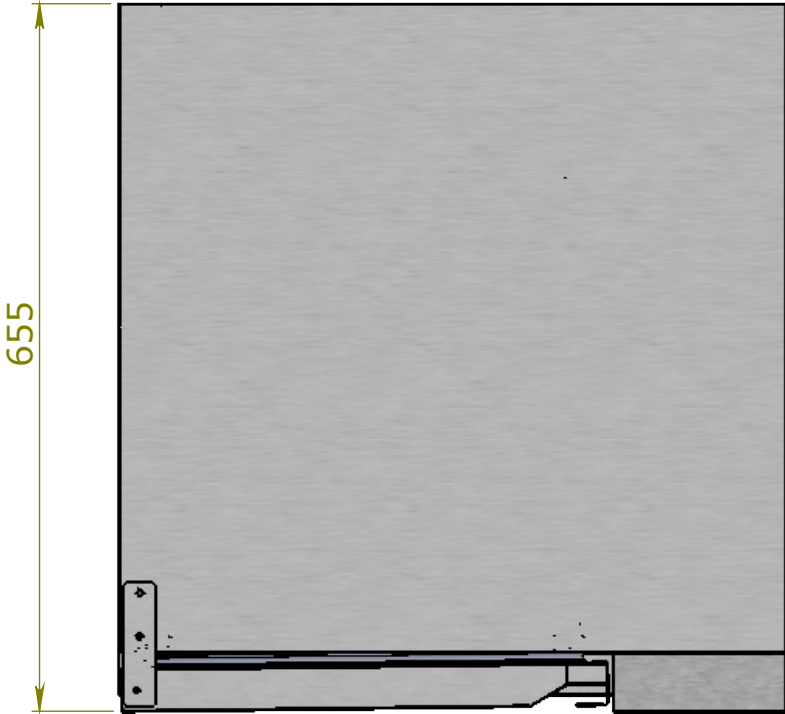
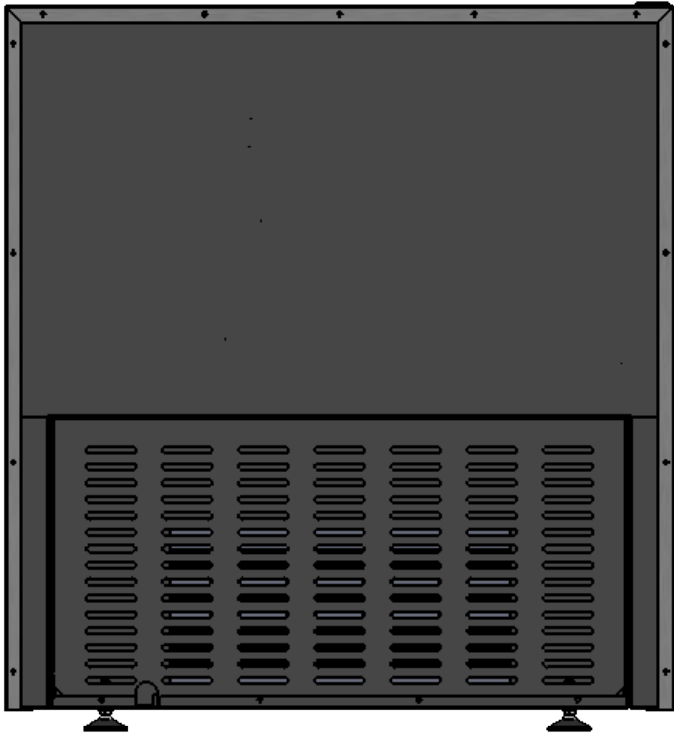
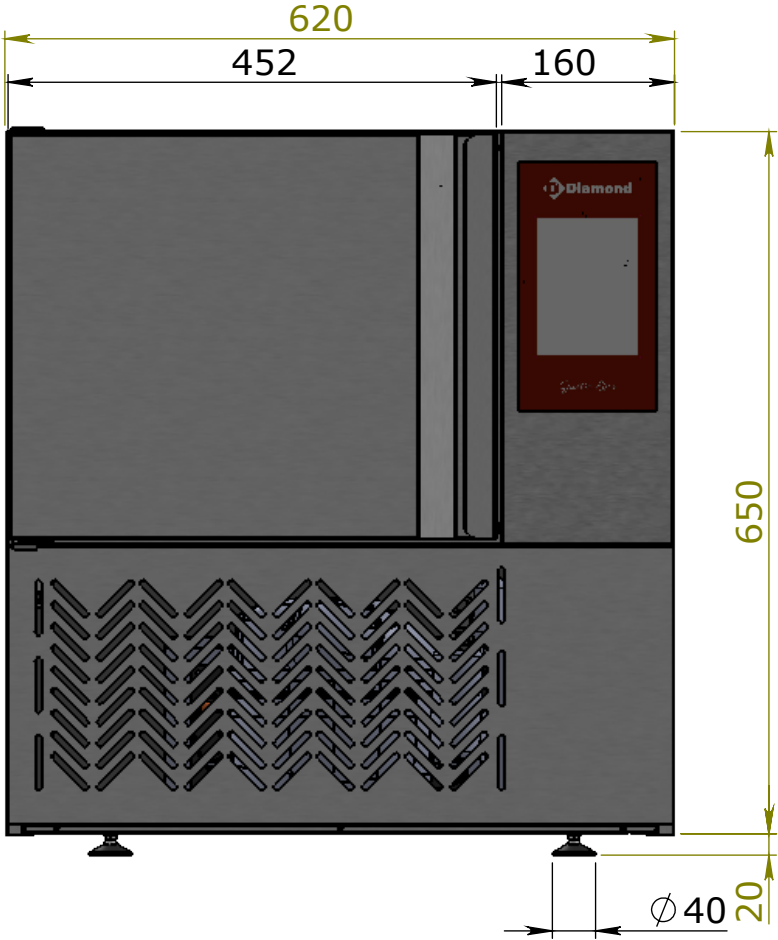
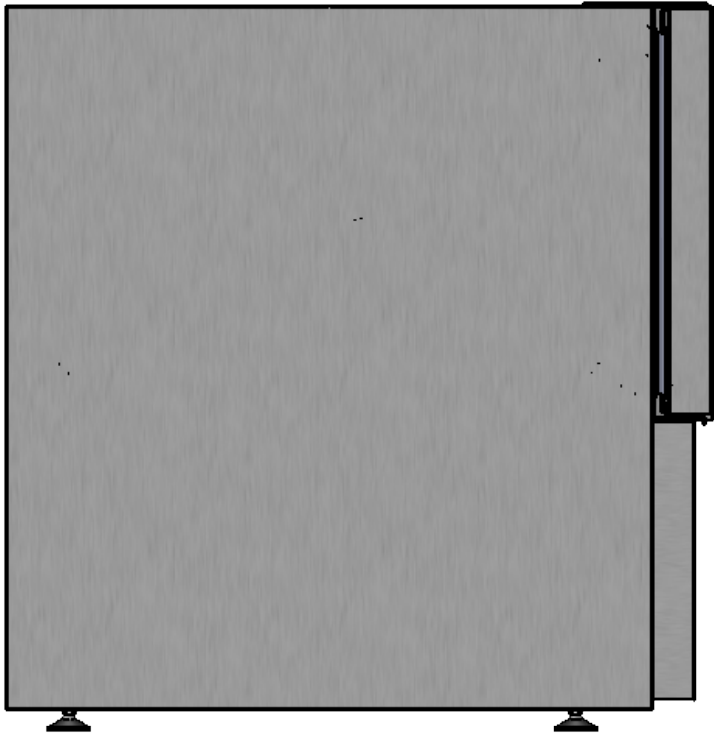
PIEGHE IN SU'

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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									
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 Chaussée de Vilvorde 92 Brussels - Belgium	RIFERIMENTO / Reference	CLIENTE	FINITURA/Finish		PESO/Weight (kg)
		CODICE CLIENTE	MATERIALE/Material	SCALA/Scale 1:10	DATA/Date 18/06/25
			GREZZO/Stock size <i>mm</i>	ORIENTAMENTO 	
DENOMINAZIONE/Name CBT31/EV			SIMMETRICO/Simmetrical code	FIRMA/Sign GB	
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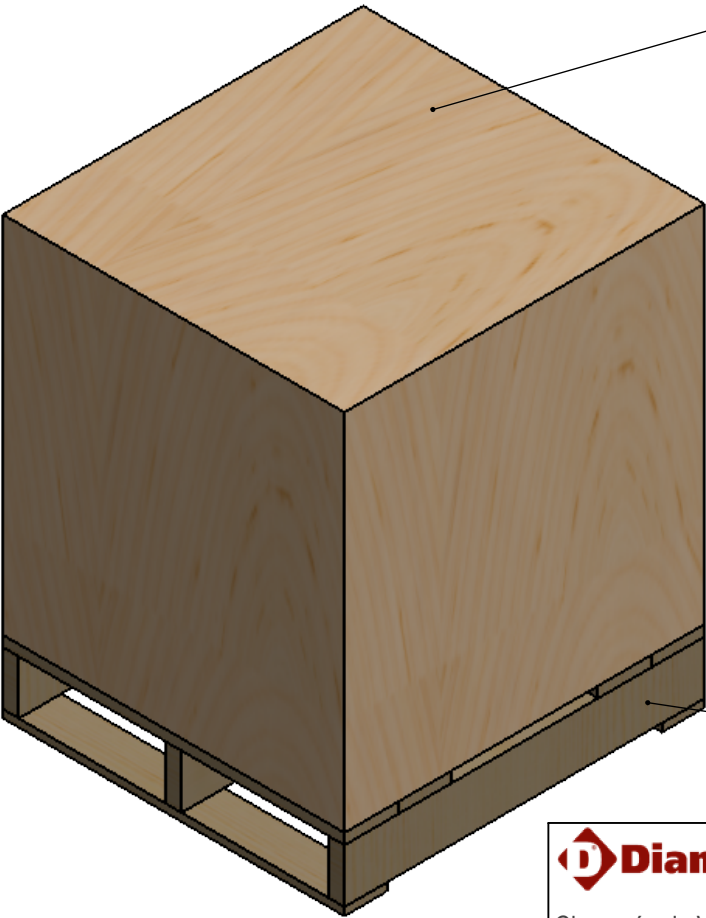
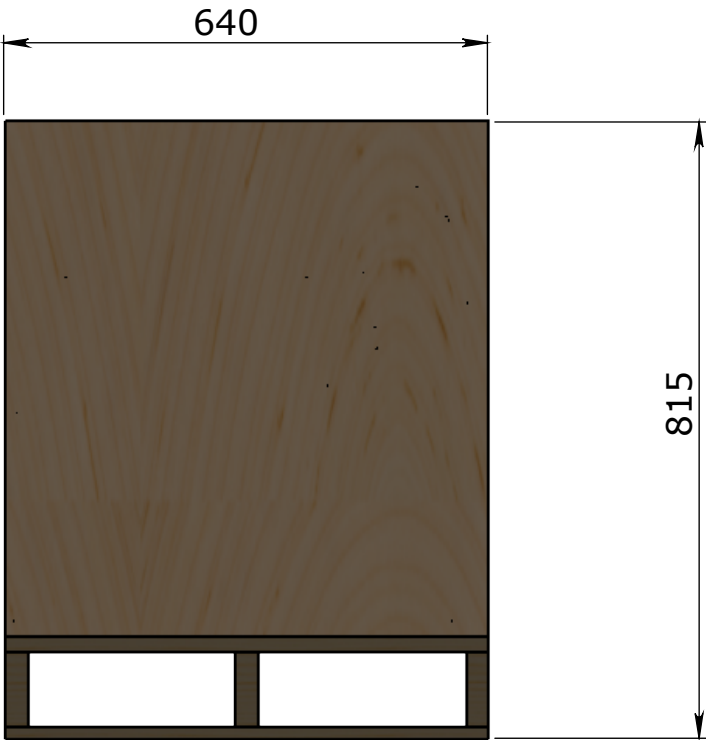
PIEGHE IN GIU'
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PIEGHE IN SU'

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A90200227

PESO NETTO 48,00KG
PESO LORDO 75,00KG
VOLUME 0.35MC

NET WEIGHT 48.00KG
GROSS WEIGHT 75.00KG
VOLUME 0.35MC

A90100087

 Diamond		CLIENTE	FINITURA/Finish		PESO/Weight (kg)	
	Chaussée de Vilvorde 92 Brussels - Belgium	RIFERIMENTO / Reference	CODICE CLIENTE	MATERIALE/Material	SCALA/Scale	DATA/Date
					1:10	04/07/25
				GREZZO/Stock size	ORIENTAMENTO	
DENOMINAZIONE/Name			mm			
			SIMMETRICO/Simmetrical code	FIRMA/Sign		
				GB		
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