

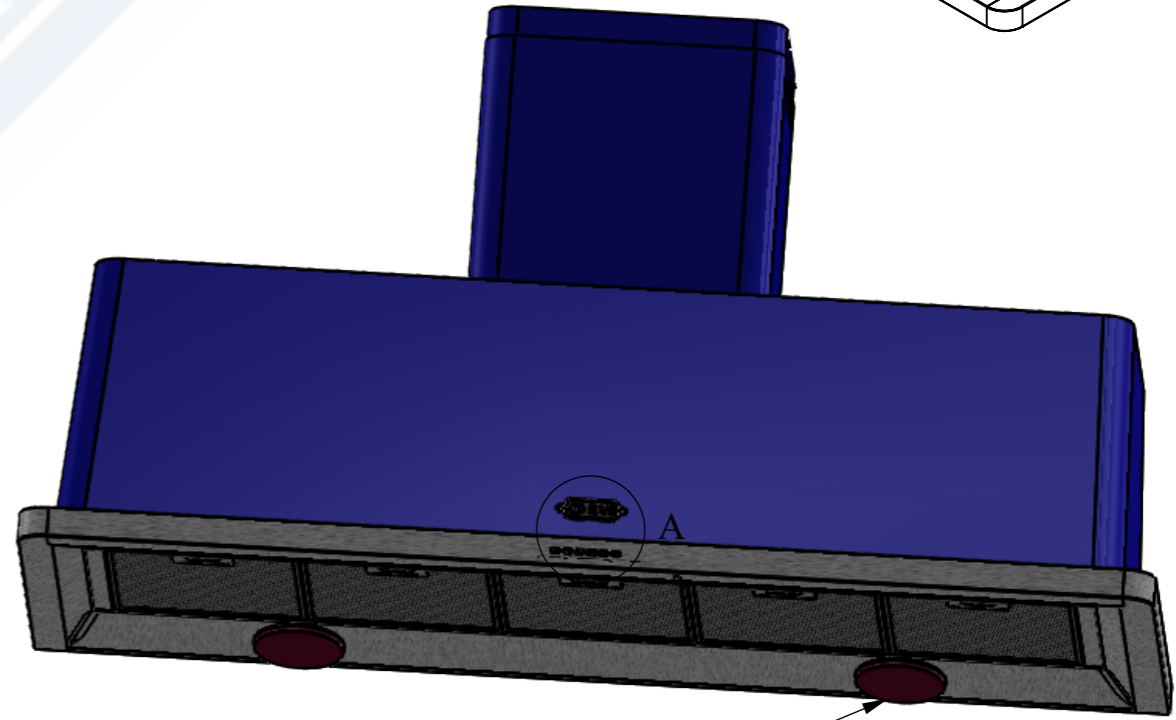
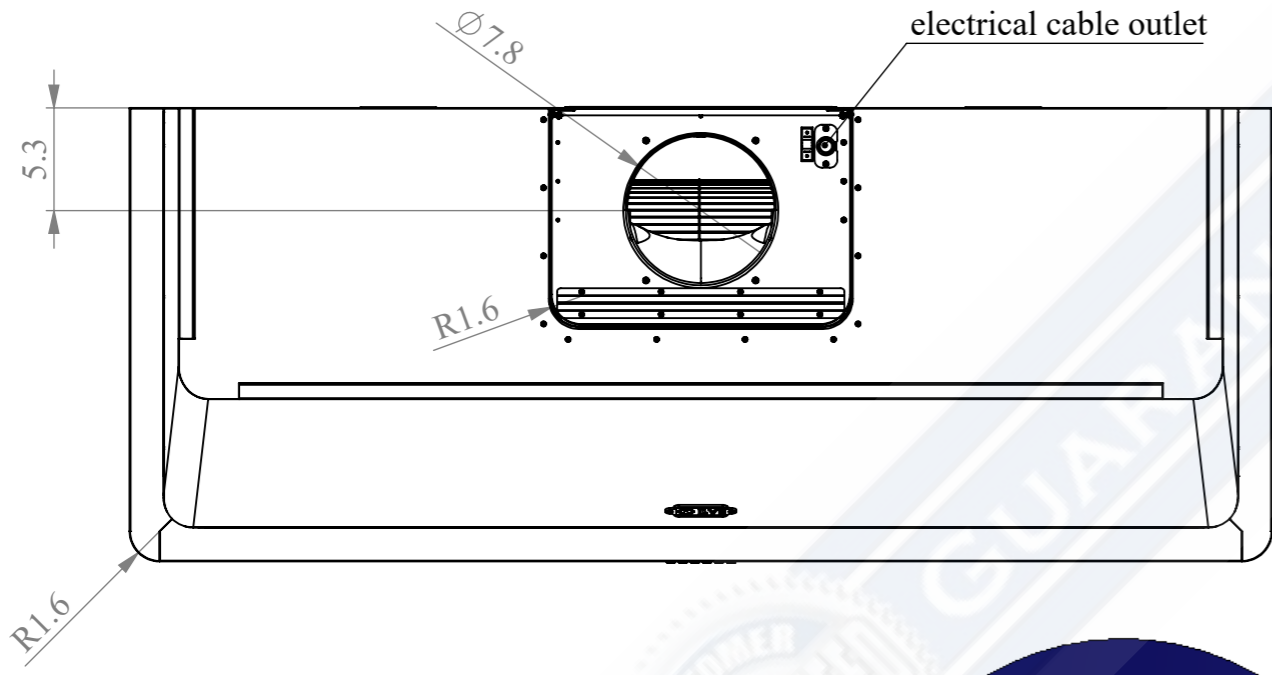
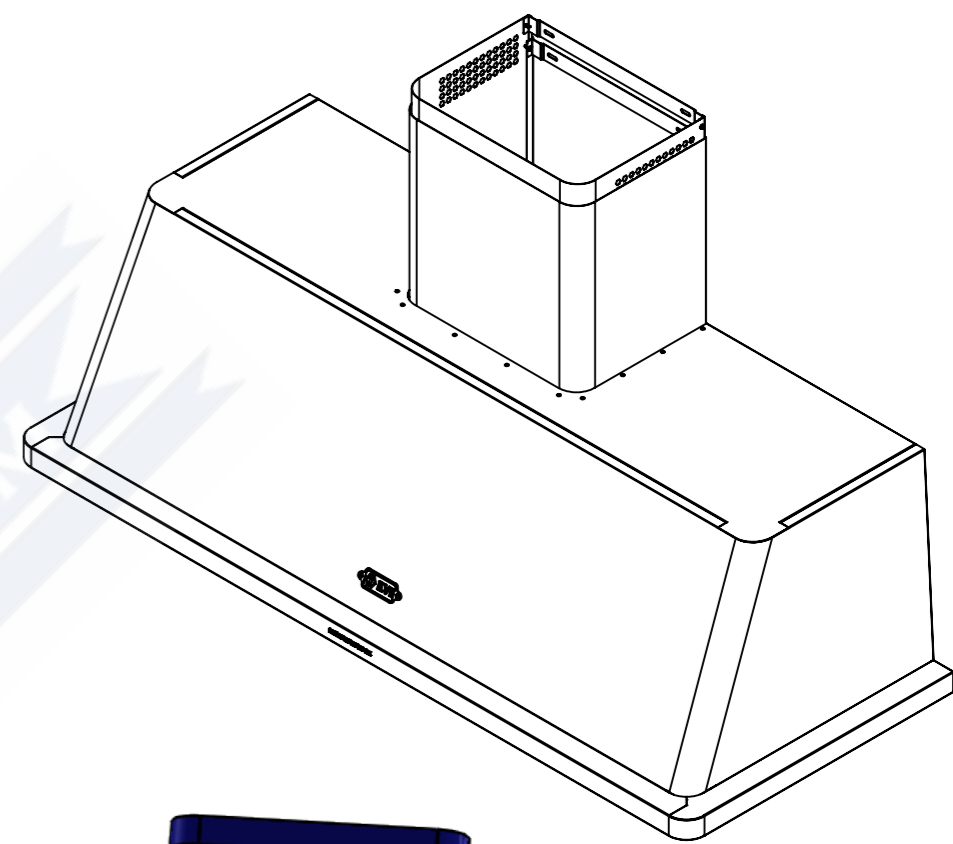
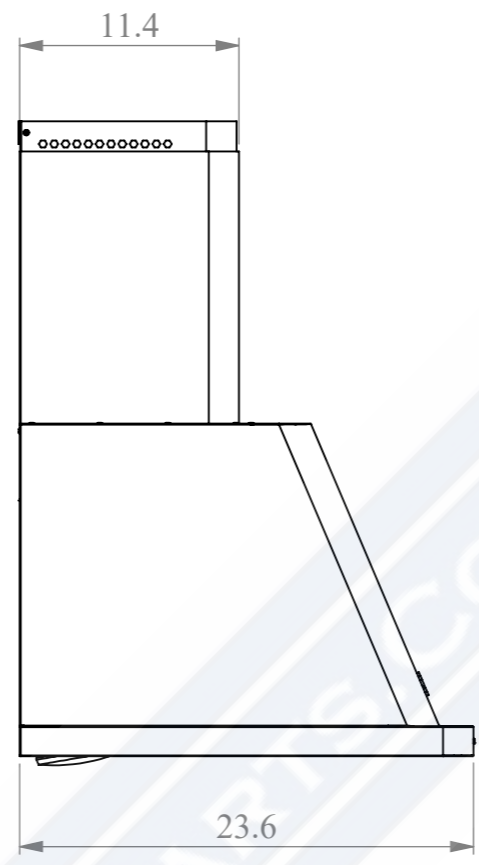
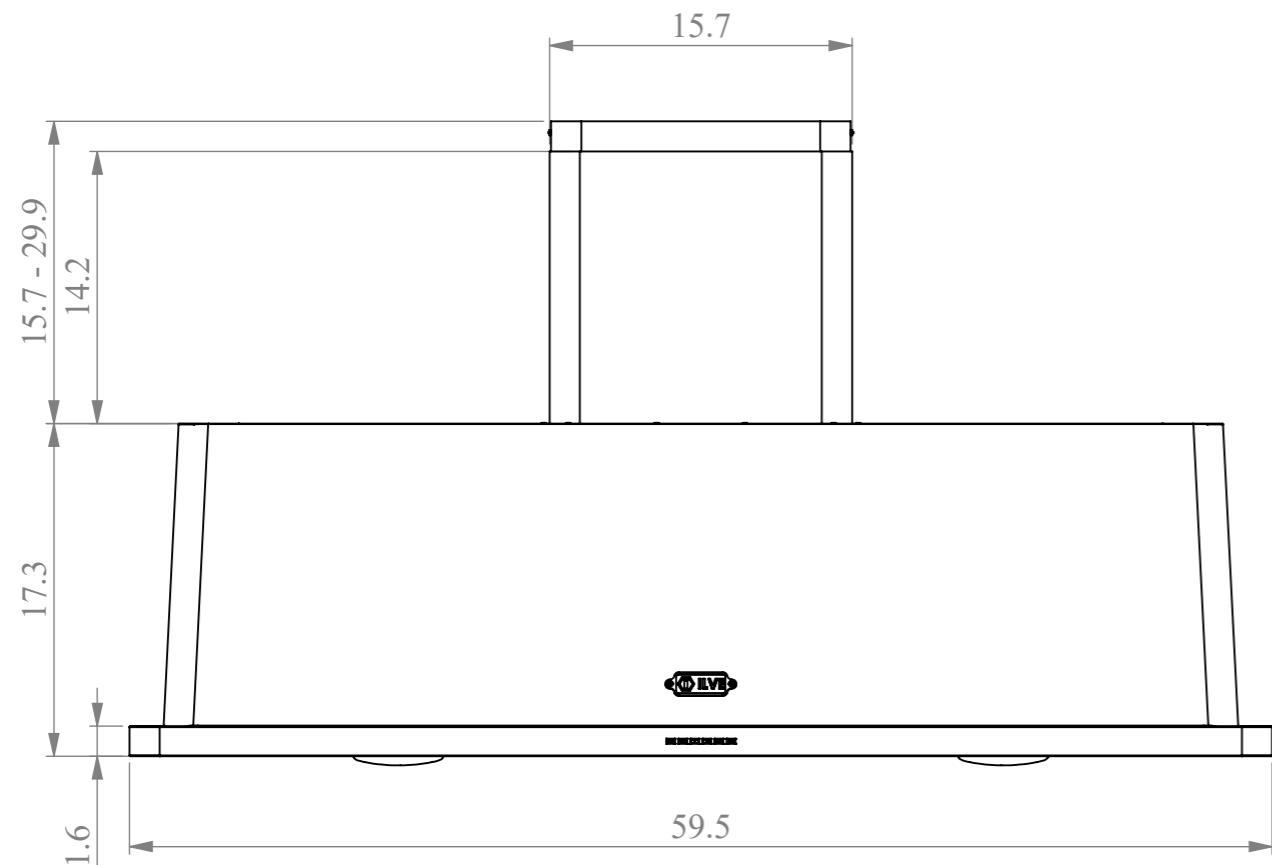
PIEGHE IN GIU'
PIEGHE IN SU'

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□	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. Lung. e diametri	0.00	6.00	30.0	120	>
Tolerance Tolleranza	± 0.2	± 0.5	± 0.8	± 1.2	± 2.0
	± 4.0	± 5.0	± 3.0	± 4.0	± 5.0



DETAGLIO A
SCALA 1 : 2

COD	COLOR
MG	MAT GRAPHITE
EG	EMERALD GREEN
BU	BURGUNDY
BK	BLACK
WH	WHITE
AW	ANTIQUE WHITE
MB	MIDNIGHT BLUE
SS	STAINLESS STEEL

ILVE	PROGETTO/Project	CLIENTE	SIMMETRICO/Simmetrical code	TIPO/Type	GRUPPO/Group
	USA				
	RIFERIMENTO / Reference	CODICE CLIENTE	MATERIALE/Material	FIRMA/Sign	PESO/Weight (kg)
			GREZZO/Stock size	MO	Orientamento
			mm		
			FINITURA/Finish	SCALA/Scale	DATA/Date
				1:10	26/06/20
			DISEGNO NR./Drawing no.	REV/Rev	
			HOOD MAJESTIC 150 UL 1400	UAM150	00

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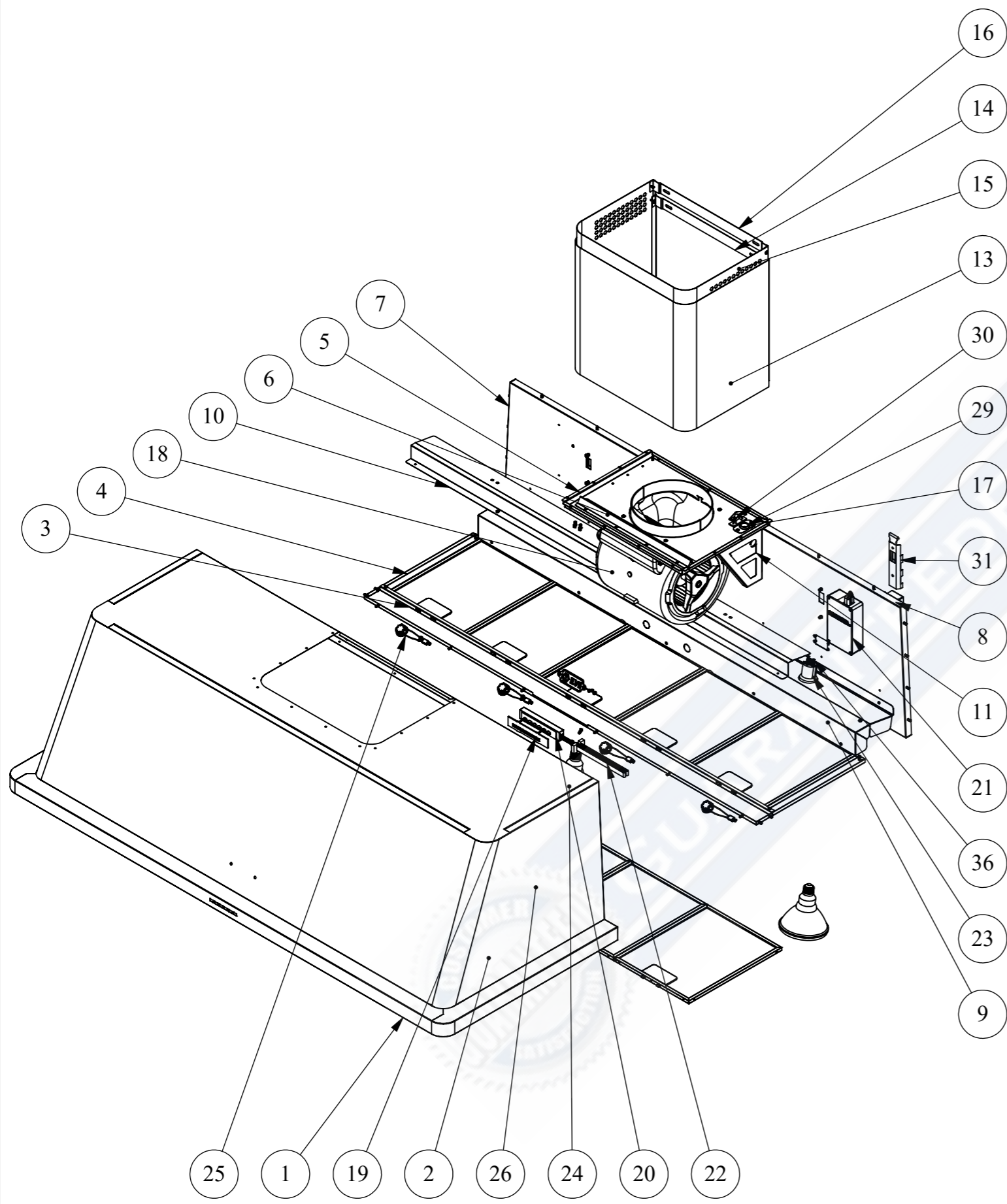
PIEGHE IN GIU'
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Remove all punching burrs after machining or press-forming process. draft angle 2°
fillets not quoted R=2, internal bend radius as thickness, chamfers not quoted: 0.5x45°.
For other specifications please contact the technical department.

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. Lungn. e diametri	> 315 1000 2000 4000
Tolerance Tolleranza	± 0.2 ± 0.5 ± 0.8 ± 1.2 ± 2.0 ± 3.0 ± 4.0 ± 5.0



40	2	LV00821500	DADO ESAG.M4 AUTOBLOCCANTE
39	2	LV00824700	VITE TSP+ M4X16 INOX ISO 7046/2
38	4	LV00964900	00 VITE aut. TC+ 4.2x13 NIC
37	4	LV00073700	VITE TC+ M4x10 ZB
36	4	LV00964600	00 VITE TC ES INC M4X20 INOX
35	9	LV00018700	01 INSERTO M4 CH6 TESTA RIDOTTA
34	55	LV00019900	RIVETTO 3.2x10.4 ALLUMINIO
33	63	LV00072000	VITE aut. TC+ 3.9x13 ZB SP
32	2	LV00022901	PIASTRA AGGANCIO
31	2	LV00027100	ATTACCAGLIA 624.400.033
30	1	LV00694200	BLOCCACAVI IN PLASTICA PA238RO
29	1	LV00103000	GOMMINO PASSACAVI Ø 22
28	1	LV00659200	PASSACAPO PVC KP 9-12-16-2
27	1	A30200064	00 Marchietto ilve
26	9	LV00285100	FILTRO ALLUMINIO P320 x L258
25	4	A40300013	FAR.LED CROMO 1 W 350mA 3000°K (UL/CSA)
24	2	LV00964400	00 LAMPADA INFRAR. Par38 IR 175W E27 110V
23	2	LV00964300	00 PORTALAMPADA E27 PORCELLANA BIANCA
22	1	LV00663500	00 PROLUNGA PULSANTIERE
21	1	LV00965100	00 MAIN I.E. 110V + 2 LAMP. INFRAROSSO+ Alimentatore + CABLAGGIO UL
20	1	LV00964700	00 COMANDI RETT. 6T UL
19	1	LV00785000	PLASTICA FISS. COMANDI RETT.
18	1	D2E160GL2121LW	00 D2E160GL2121_LW 1500m3/h
17	1	LV000528_00	CHIUSURA CAVI
16	1	MJ100C022	00 STAFFA PROLUNGA
15	1	MJ100C021	00 PROLUNGA CAMINO
14	1	MJ100C020	00 STAFFA CAMINO
13	1	MJ100C019	00 CAMINO ESTERNO
12	1	MJ100C018	00 RINFORZO SX MOTORE
11	1	MJ100C017	00 RINFORZO DX MOTORE
10	1	MJ150C016	00 SUPPORTO LAMPADE
9	1	MJ150C015	00 PROTEZIONE LAMPADE 1511
8	2	MJ100C014	00 STAFFA SICUREZZA
7	1	MJ150C013	00 SCHIENALE
6	1	MJ100C012	00 RINFORZO BASE MOTORE
5	1	MJ100C011	00 BASE MOTORE EBM1400
4	2	MJ150C010	00 DISTANZIALE FILTRI LATERALE 1511
3	1	MJ150C009	00 DISTANZIALE FRONTALE FILTRI 1511
2	1	MJ150A002	00 ASSIEME MANTELLO 1511
1	1	MJ150A001	00 ASSIEME CRUSCOTTO 1511

Pos.	Qtà	CODICE/Code	Rev	DESCRIZIONE/Description		
		PROGETTO/Project	CLIENTE	SIMMETRICO/Simmetrical code	TIPO/Type	GRUPPO/Group
		RIFERIMENTO / Reference	CODICE CLIENTE	MATERIALE/Material		PESO/Weight (kg)
				GREZZO/Stock size	FIRMA/Sign	Orientamento
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				FINITURA/Finish	SCALA/Scale	DATA/Date
					1:10	26/06/20
DENOMINAZIONE/Name				DISEGNO NR./Drawing no.		REV/Rev
HOOD MAJESTIC 150 UL 1400				UAM150		00
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