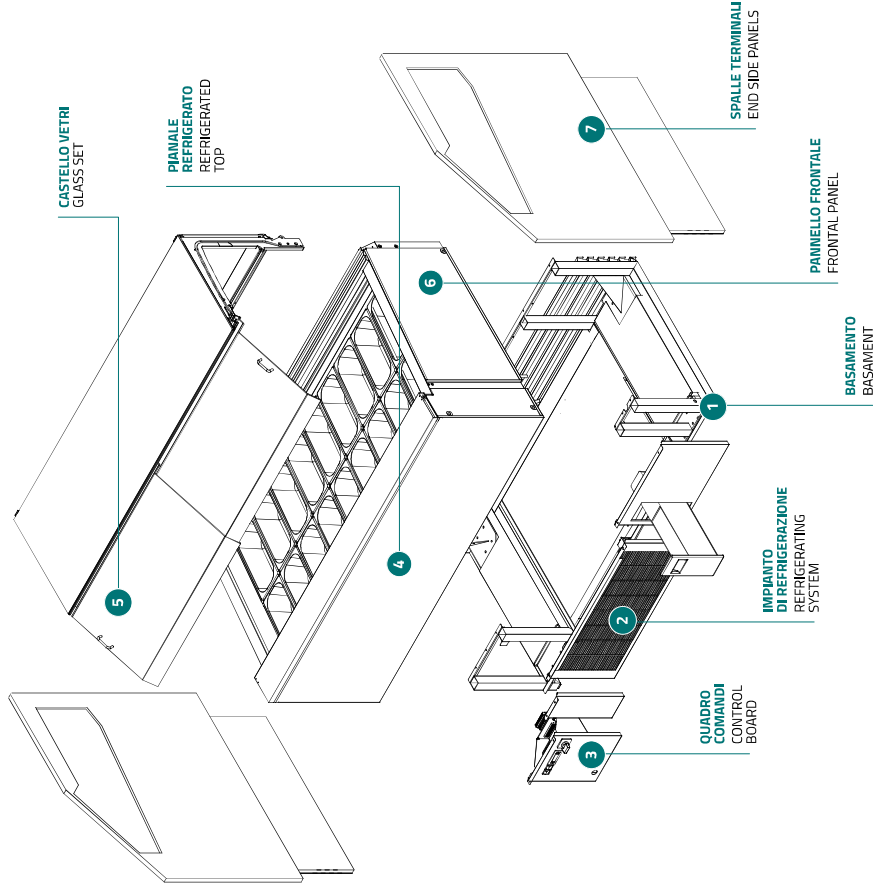


MEDIUM SIZE
DISPLAYS

DEEVA

_DISPLAY CABINETS

T+	p.124
BT	p.125



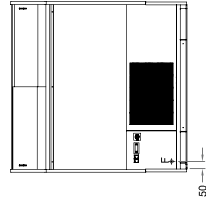
1	BASAMENTO In tubolare verniciato a polveri epossidiche.	BASAMENT Tubular structure coated with epoxy powders.
2	IMPIANTO DI REFRIGERAZIONE DEEVA Galati: Unità refrigerante ermetica SOLO interna con condensazione ad aria. Sbrinatorio ad inversione di ciclo. Evaporazione automatica dell'acqua di condensa (optional). DEEVA Pasticcera Freddo Ventilato: Unità refrigerante SOLO interna con condensazione ad aria. Evaporatore ventilato. Sbrinatorio automatico a pausa di funzionamento.	REFRIGERATION SYSTEM DEEVA Ice cream: Only internal airtight condensing unit with hermetic compressor. Cycle inversion defrosting system. Automatic evaporation of condensation water (optional). DEEVA Pastry with Ventilated refrigeration: Only internal condensing unit with air condensation. Ventilated evaporator. Automatic defrost by stop compressor. Automatic evaporation of condensation water (optional).
3	QUADRO COMANDI Controllo elettronico con termostato e termometro digitale. Sbrinatorio automatico programmabile. Alimentazione elettrica 230V/1ph/50Hz.	CONTROL BOARD Electronic control with thermostat and digital thermometer. Automatic programmable defrost. Power supply 230V/1ph/50Hz.
4	PIANALE REFRIGERATO TN: In scocca monolitica coibentata in poliuretano espanso ecologico, densità 40/45 Kg/mc. Rivestimento interno ed esterno in acciaio inox. BT: In scocca monolitica coibentata in poliuretano espanso ecologico, densità 40/45 Kg/mc. Rivestimento interno ed esterno in acciaio inox. Con inclinazione esposizione vaschette di 5°.	REFRIGERATED TOP TN: Enbloc body with environment-friendly foamed polyurethane insulation, density 40/45kg/mc. Internal and external stainless steel coating. BT: Enbloc body with environment-friendly foamed polyurethane insulation, density 40/45kg/mc. Internal and external stainless steel coating. With 5° tilted tubs.
5	CASTELLO VETRI Vetro frontale stratificato riscaldato apribile verso il basso. Piastrina di illuminazione a LED sul tettino e sulla mensola di esposizione. Chiusura posteriore con pannelli scorrevoli in plexiglass o a mezzo di tendina avvolgente (optional).	SET OF GLASSES Warmed stratified front glass openable downwards. LED lighting on canopy and on the display shelves. Rear closure through plexiglass sliding doors or by roll-down curtains (optional).
6	PANNELLO FRONTALE Rivestimento frontale e laterale incluso RAL 9010, per RAL a scelta vedi Optional.	FRONTAL PANEL With frontal end lateral covering RAL 9010. For covering different RAL accessories.
7	SPALLE TERMINALI SPALLA TERMINALE: in vetro camera serigrafato RAL 9003.	SIDES END SIDE PANELS: Double glass end side panel with 9003 RAL serigraphy.

TECNOLOGIA	PRODOTTO	CLASSE CLIMATICA	Alimentazione		T. ESE. °C	T. EVAP. °C	GAS*	CAP.FRIGO		Bassa		Alta		PESO Bassa		PESO Alta	
			V/ph/Hz					[W]		P. Tot.[W]	P. Ass.[A]	P. Tot.[W]	P. Ass.[A]	(kg)		(kg)	
BT	G6	4	230/1/50	-18/+20	-30		R290	897		950	5,0	950	5,0	305		305	
	G9	4	230/1/50	-18/+20	-30		R290	1288		1400	10,1	1400	10,1	360		360	
	G12	4	230/1/50	-18/+20	-30		R290	1588		1850	9,8	1850	9,8	440		440	
T+	RVS 1.1	4	230/1/50	+4/+6	-10		R290	1011		700	4,0	700	4,0	210		210	
	RVS 1.6	4	230/1/50	+4/+6	-10		R290	1383		950	4,9	950	4,9	290		290	
	RVS 2.1	4	230/1/50	+4/+6	-10		R290	1501		1000	5,0	1000	5,0	350		350	

M.B.: I valori sono riferiti alle configurazioni standard.

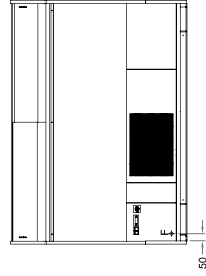
DEEVA
SCHEMA SCARICHI
 _SCHEME OF DISCHARGE OUTLETS

1.1



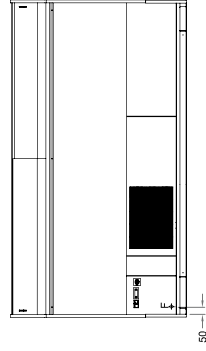
F Alimentazione elettrica pasticceria
 Showcase power supply

1.6



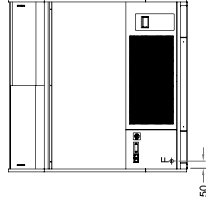
F Alimentazione elettrica pasticceria
 Showcase power supply

2.1



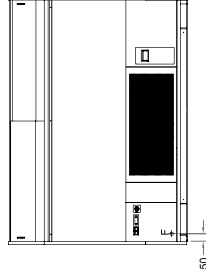
F Alimentazione elettrica pasticceria
 Showcase power supply

G6



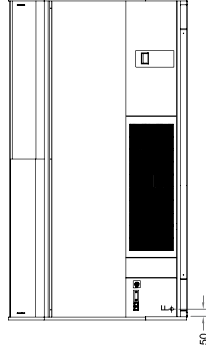
F Alimentazione elettrica gelateria
 Showcase power supply

G9



F Alimentazione elettrica gelateria
 Showcase power supply

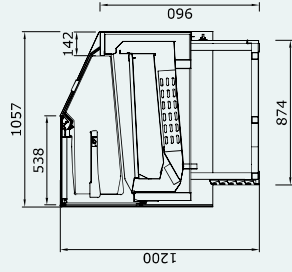
G12



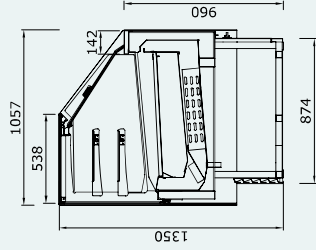
F Alimentazione elettrica gelateria
 Showcase power supply

DEEVA PASTICCERIA _PASTRY CABINET

H 1200



H 1350

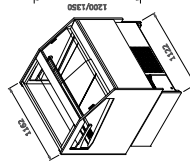


RVS - Pasticceria
freddo ventilato
Incluso rivestimento
frontale RAL 9010.
Rivestimento frontale
con RAL a scelta vedi pag.297
G - Ice-cream cabinet
With front covering
RAL 9010. Frontal covering
different RAL accessories
n.43 pag.297

RVS - Pastry
ventilated refrigeration.
With front covering
RAL 9010. Frontal covering
different RAL accessories
n.43 pag.297

RVS 1,1

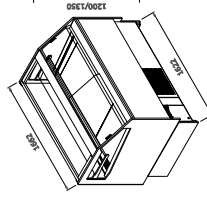
L 1162



H.1200	DOWT2MOBAP9	12.918 €
H.1350	DOWT2MOAAP9	12.918 €

RVS 1,6

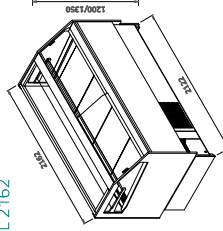
L 1662



H.1200	DOWT3MOBAP9	15.160 €
H.1350	DOWT3MOAAP9	15.160 €

RVS 2,1

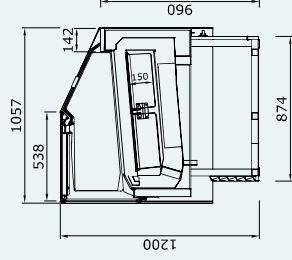
L 2162



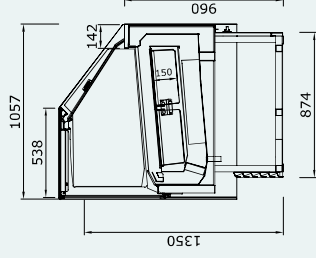
H.1200	DOWT4MOBAP9	17.140 €
H.1350	DOWT4MOAAP9	17.140 €

DEEVA GELATERIA _ICE CREAM CABINET

H 1200



H 1350

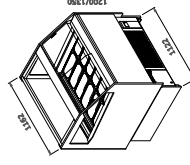


G - Gelateria
Incluso rivestimento
frontale RAL 9010.
Rivestimento frontale
con RAL a scelta vedi pag.297
G - Ice-cream cabinet
With front covering
RAL 9010. Frontal covering
different RAL accessories
n.43 pag.297

Vaschette standard
(non fornite)
360x165 x h.150 e
360x250 x h.150 max.
_Standard parts
(not included)
360x165 x h.150 and
360x250 x h.150 max.

G 6

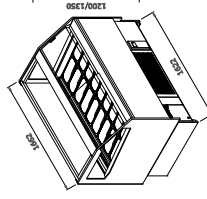
L 1162



H.1200	DOWB660BAP9	14.931 €
H.1350	DOWB660AAP9	14.931 €

G 9

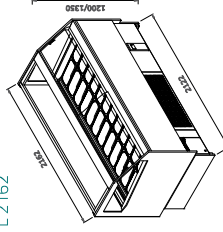
L 1662



H.1200	DOWB990BAP9	16.449 €
H.1350	DOWB990AAP9	16.449 €

G 12

L 2162



H.1200	DOWB240BAP9	19.375 €
H.1350	DOWB240AAP9	19.375 €