

RIESCO GROUP

TARIFS

ODIMER

20
20

VITRINES POISSONNERIE
RÉFRIGÉRÉES

ÉTALS POISSON
ÉTALS RÉFRIGÉRÉS

INDICE

Table of Contents / Index

- 02** CORAL
- 11** PERLA
- 16** CRISTAL
- 25** BANCARELLA
- 28** ANGOLI CORAL /CRISTAL
corner · angles coral /cristal
- 34** ACCESSORI PESCHERIA
accessories for fishery · accessoires pour poissonerie
- 38** BLUE DOLPHIN
- 53** HARMON
- 63** SAIL
- 73** ACQUAMARINA
- 81** CUBE
- 95** CURVE
- 107** STONE
- 111** BOX
- 115** BOX DESIGN
- 119** FLAG
- 123** ACCESSORI ESPOSITORI REFRIGERATI
accessories for refrigerated displays · accessoires pour étals réfrigérés
- 125** IMBALLI
packings · emballages
- 126** CONDIZIONI GENERALI DI VENDITA
general conditions of sale · conditions générales de vente

CORAL

it

- » Costruiti interamente in acciaio inox AISI 316, finitura scotch brite, antitaglio specifico per ambienti salini valvola R404;
- » Refrigerazione mediante evaporatore statico a piastra coibentato con poliuretano ad alta densità su piano esposizione mediante tubazioni in rame;
- » Gambe di sostegno ellissoidali in acciaio inox; su richiesta è possibile avere gambe tonde o personalizzate;
- » Piano di lavoro in acciaio inox mm 250;
- » Tubo batti carrello in acciaio inox;
- » Scarichi acqua per lavaggio vasca con piletta di scarico;
- » Possibilità di scelta del vetro temprato: vetro dritto, singola curva, doppia curva.
- » Vasca stampata in un unico pezzo senza saldature a vista; ottima tenuta ad infiltrazioni di acqua e cattivi odori.
- » È possibile affiancare due banchi con optional gancio unione banchi in acciaio inox.

en

- » Constructed entirely of stainless steel AISI 316, scotch brite finish, specific anti-cut for saline environments R404 valve;
- » Static refrigeration by evaporator plate insulated with high density polyurethane floor of exposure through copper pipes;
- » Supporting legs elliptical stainless steel; on request you can have round legs or custom;
- » Worktop in stainless steel 250 mm;
- » Pipe beat stainless steel cart;
- » Drains water to wash tub with drain;
- » Choice of tempered glass: glass straight, single curve, double curve.
- » Bathtub molded in one piece without welds in sight; excellent resistance to water leaks and odors.
- » It is possible to have two displays with optional hook union in stainless steel.

fr

- » Entièrement construit en acier inox AISI 316, finition scotch brite, anti coupe spécifique pour milieu saline soupape R404;
- » Réfrigération avec évaporateur statique à plaque isolé avec polyuréthane à haute densité sur le plan exposition, canalisations en cuivre
- » Jambes de soutien ellipsoïdal en acier inox; sur demande il est possible d'avoir jambes rondes ou personnalisez;
- » Plan de travail en acier inox mm 250;
- » Tuyau bats chariot en acier inox; décharges eau pour lavage cuve avec soupape de déchargement;
- » Possibilité de choix verre trempé: verre droit, courbe unique, courbe double.
- » Décharges eau pour lavage cuve avec soupape de déchargement;
- » Cuve imprimé dans un bout unique sans soudures à la vue; tenue excellente à infiltrations d'eau et mauvaises odeurs.
- » Il est possible d'accoler deux étals avec optional (crochet d'union) étals en acier inox.



Coral 1



Coral 2



Coral 3



Coral 4

CORAL 1

banco per esposizione e vendita del pesce / fish display / étal modèle



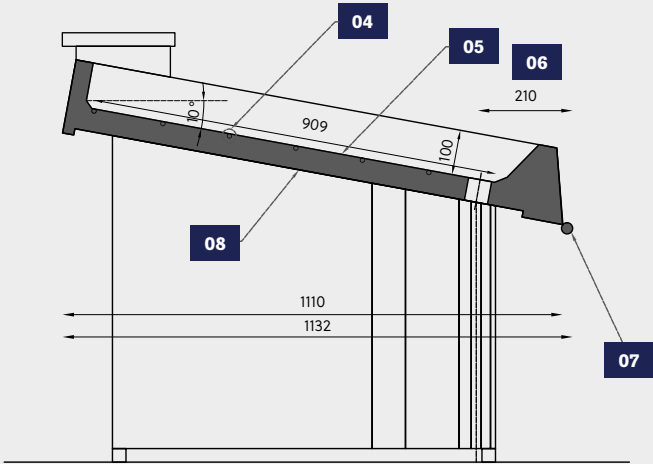
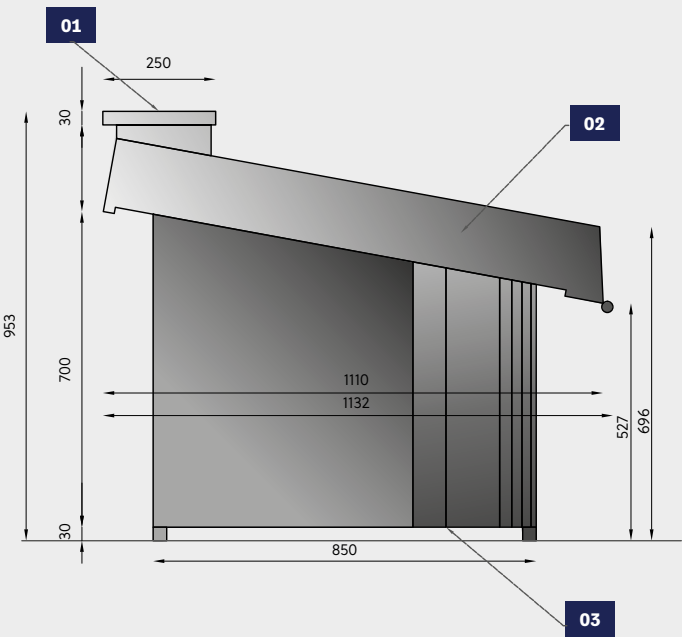
CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CORSV 1	938x1110x900 h	€ 2.460,00
CORSV 2	1250x1110x900 h	€ 2.560,00
CORSV 3	1563x1110x900 h	€ 2.890,00
CORSV 4	1875x1110x900 h	€ 3.350,00
CORSV 5	2188x1110x900 h	€ 3.650,00
CORSV 6	2500x1110x900 h	€ 4.180,00
CORSV 7	2813x1110x900 h	€ 4.420,00
CORSV 8	3125x1110x900 h	€ 4.820,00
CORSV 9	3438x1110x900 h	€ 5.450,00
CORSV 10	3750x1110x900 h	€ 5.900,00

Sezione mitili

Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM1	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	€ 290,00

Schemi tecnici Datasheets / Fiches techniques



01	piano di lavoro acciaio inox AISI 316 worktop in stainless steel AISI 316 plan de travail en acier inox AISI 316
02	vasca in acciaio inox AISI 316 tank in stainless steel AISI 316 cuve en acier inox AISI 316

03	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304
04	impianto refrigerante con serpentina a contatto. gas R404 cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404

05	piano in acciaio inox AISI 316 top in stainless steel AISI 316 plan en acier inox AISI 316
06	distanza di scarico dal batticarrello distance drain to bumper distance décharge du bats chariot



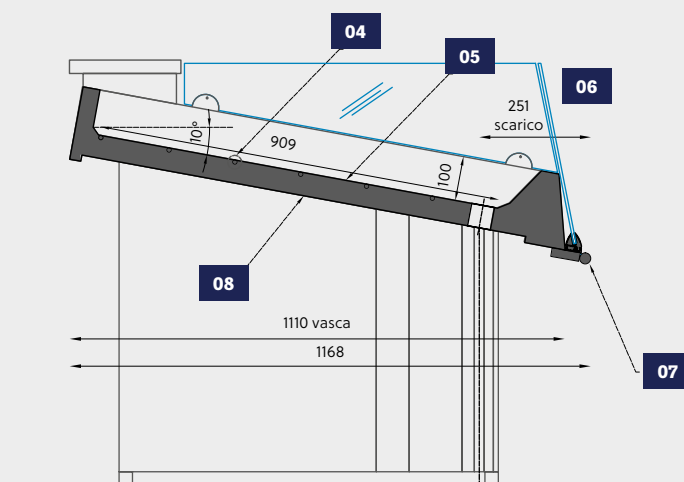
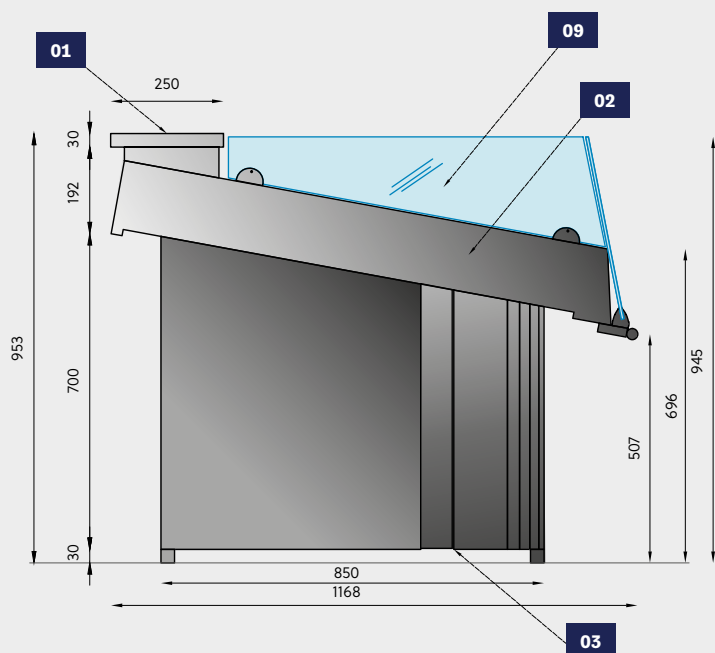
CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CORVD 1	938x1168x900 h	€ 3.090,00
CORVD 2	1250x1168x900 h	€ 3.210,00
CORVD 3	1563x1168x900 h	€ 3.650,00
CORVD 4	1875x1168x900 h	€ 4.150,00
CORVD 5	2188x1168x900 h	€ 4.580,00
CORVD 6	2500x1168x900 h	€ 5.100,00
CORVD 7	2813x1168x900 h	€ 5.550,00
CORVD 8	3125x1168x900 h	€ 5.850,00
CORVD 9	3438x1168x900 h	€ 6.900,00
CORVD 10	3750x1168x900 h	€ 7.100,00

Sezione mitili

Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM1	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	€ 290,00

Schemi tecnici Datasheets / Fiches techniques



07 batticarrello
bumper - bats chariot

08 poliuretano espanso, densità 36/40 Kg/mc
polyurethane foam, density 36/40 Kg/mc
mousse polyuréthane densité 36/40 Kg/mc

09 vetro dritto temperato
straight tempered glass - vitre tempré droit

10 vetro curvo temperato
curved tempered glass - verre tempré courbe

11 vetro temperato doppia curva
double curved tempered glass
verre tempré double courbe





CORAL 3

banco per esposizione e vendita del pesce / fish display / étal modèle

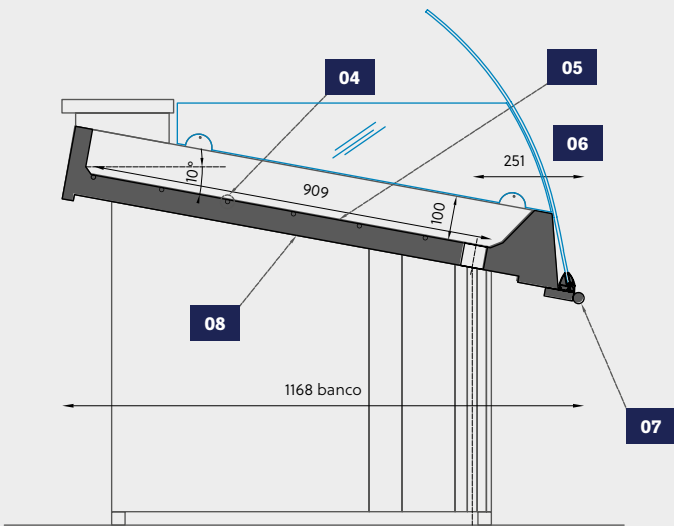
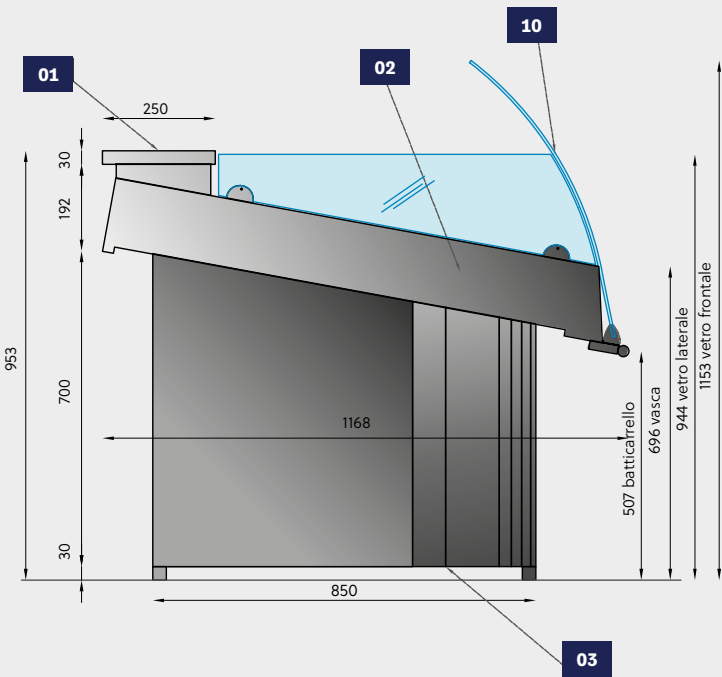


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CORVC 1	938x1168x900 h	€ 3.230,00
CORVC 2	1250x1168x900 h	€ 3.350,00
CORVC 3	1563x1168x900 h	€ 3.740,00
CORVC 4	1875x1168x900 h	€ 4.250,00
CORVC 5	2188x1168x900 h	€ 4.570,00
CORVC 6	2500x1168x900 h	€ 5.020,00
CORVC 7	2813x1168x900 h	€ 5.520,00
CORVC 8	3125x1168x900 h	€ 5.720,00
CORVC 9	3438x1168x900 h	€ 6.450,00
CORVC 10	3750x1168x900 h	€ 7.000,00

Sezione mitili Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM1	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	290,00

Schemi tecnici Datasheets / Fiches techniques



01	piano di lavoro acciaio inox AISI 316 worktop in stainless steel AISI 316 plan de travail en acier inox AISI 316
02	vasca in acciaio inox AISI 316 tank in stainless steel AISI 316 cuve en acier inox AISI 316

03	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304
04	impianto refrigerante con serpentina a contatto. gas R404 cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404

05	piano in acciaio inox AISI 316 top in stainless steel AISI 316 plan en acier inox AISI 316
06	distanza di scarico dal batticarrello distance drain to bumper distance décharge du bats chariot



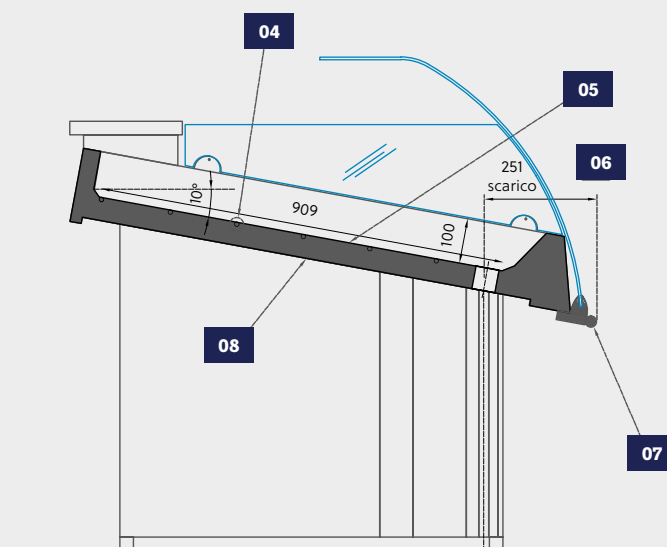
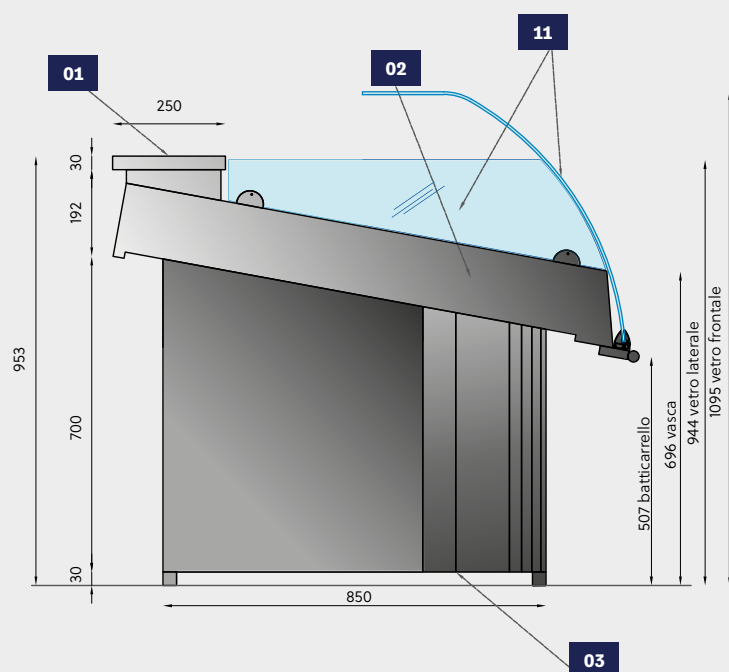
CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CORVDC 1	938x1168x900 h	€ 3.290,00
CORVDC 2	1250x1168x900 h	€ 3.410,00
CORVDC 3	1563x1168x900 h	€ 3.850,00
CORVDC 4	1875x1168x900 h	€ 4.350,00
CORVDC 5	2188x1168x900 h	€ 4.780,00
CORVDC 6	2500x1168x900 h	€ 5.300,00
CORVDC 7	2813x1168x900 h	€ 5.750,00
CORVDC 8	3125x1168x900 h	€ 5.950,00
CORVDC 9	3438x1168x900 h	€ 6.700,00
CORVDC 10	3750x1168x900 h	€ 7.300,00

Sezione mitili

Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € / ml price - prix
SM1	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	290,00

Schemi tecnici Datasheets / Fiches techniques



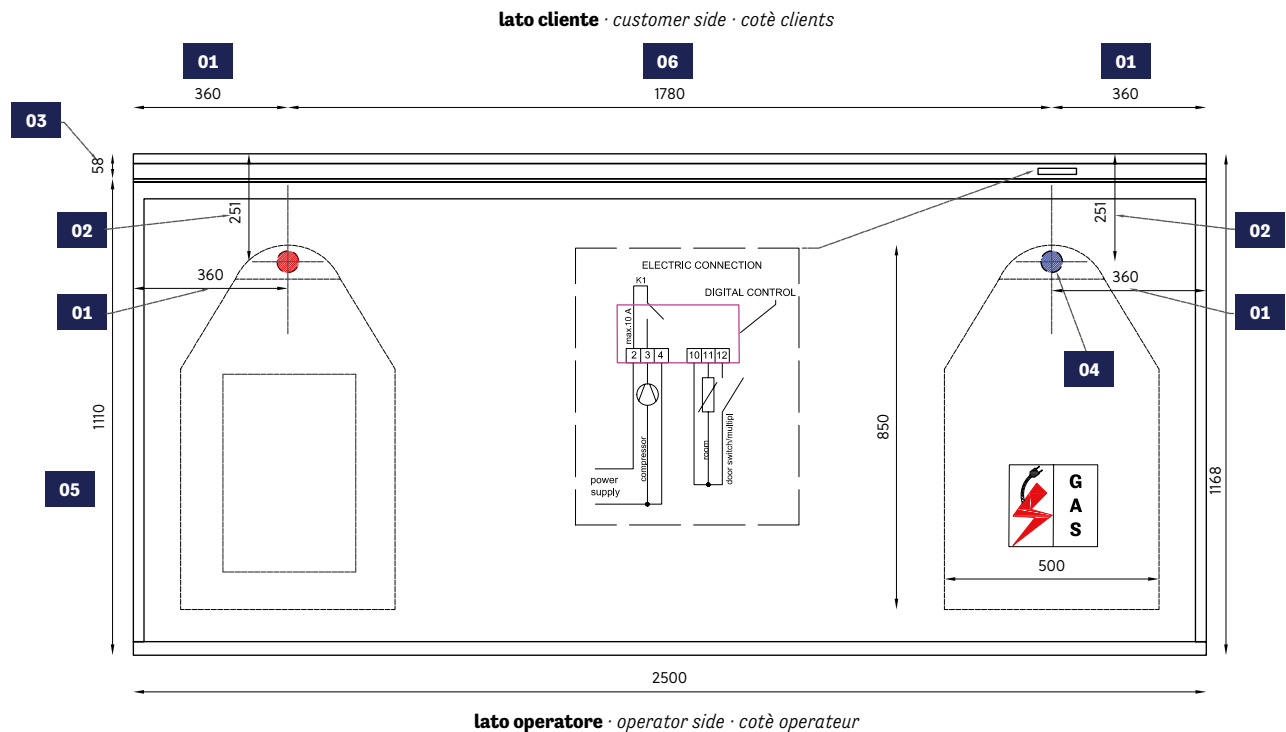
07 batticarrello
bumper - bats chariot

08 poliuretano espanso, densità 36/40 Kg/mc
polyurethane foam, density 36/40 Kg/mc
mousse polyuréthane densité 36/40 Kg/mc

09 vetro dritto temperato
straight tempered glass - vitre trempé droit

10 vetro curvo temperato
curved tempered glass - verre trempé courbe

11 vetro temperato doppia curva
double curved tempered glass
verre trempé double courbe



01	posizione scarico: misura fissa dal bordo vasca <i>drain position: fixed measure from board tank</i> <i>position décharge: mesure fixe du bord cuve</i>	04	scarico acqua <i>water drain</i> <i>décharghe eau</i>	07	piano di lavoro <i>worktop</i> <i>plan de travail</i>
02	posizione scarico: misura fissa da batticarrello <i>drain position: fixed measure from bumper</i> <i>position décharge: mesure fixe de bats chariot</i>	05	ingombro vasca <i>size tank</i> <i>encombrement cuve</i>	08	unità condensatrice <i>condensing unit</i> <i>unité de réfrigération</i>
03	batticarrello <i>bumper</i> <i>bats chariot</i>	06	misura variabile (dipende dalla lunghezza del banco) <i>variable measure (depend of the case length)</i> <i>mesure variable (dépend de la longueur de l'étal)</i>		

Modello Coral banco con serpentina a contatto

Model Coral case with serpentine in contact / Etal modèle Coral serpentine au contact

LUNGHEZZA MM <i>length mm</i> <i>longeur mm</i>	REFRIGE- RANTE <i>refrigerant</i>	TENSIONE DI UTILIZZO <i>voltage use</i> <i>voltage de travail</i>	POTENZA FRIGORIFERA <i>cooling power</i> <i>puissance</i> <i>frigorigique</i>	TIPO DI ISOLAMENTO <i>type of</i> <i>insulating</i> <i>type d'isolation</i>	TRASMIT- TANZA <i>transmittance</i> <i>transmission</i>	POTENZA ASSORBITA <i>absorbed power</i> <i>puissance total</i>	MATERIALE <i>material</i> <i>matériel</i>	CLASSE CLIMATICA <i>climatic class</i> <i>class climatique</i>	TEMPERATURA DI ESERCIZIO <i>working</i> <i>temperature</i> <i>temperature de</i> <i>travail</i>
939 mm	R404-A	220/230V - 50H	510W	poliuretano espanso	0,024W/mK	362w	acciaio inox AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
1250 mm	R404-A	220/230V - 50H	510W		0,024W/mK	362w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
1563 mm	R404-A	220/230V - 50H	610W		0,024W/mK	451w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
1875 mm	R404-A	220/230V - 50H	750W	polyurethane foam	0,024W/mK	624w	stainless steel AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
2188 mm	R404-A	220/230V - 50H	750W		0,024W/mK	624w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
2500 mm	R404-A	220/230V - 50H	1020W		0,024W/mK	905w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
2813 mm	R404-A	220/230V - 50H	1020W	mousse polyurethane	0,024W/mK	905w	acier inox AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
3125 mm	R404-A	220/230V - 50H	1200W		0,024W/mK	998w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
3438 mm	R404-A	220/230V - 50H	1450W		0,024W/mK	998w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
3750 mm	R404-A	220/230V - 50H	1770W		0,024W/mK	1265w		CL 4 (30° - 55% U.R.)	-1 / +4 °C

PERLA

it

- » Costruiti interamente in acciaio inox AISI 316, finitura scotch brite, antitaglio specifico per ambienti salini valvola R404;
- » Refrigerazione mediante evaporatore statico a piastra coibentato con poliuretano ad alta densità su piano esposizione mediante tubazioni in rame;
- » Gambe di sostegno ellissoidali in acciaio inox; su richiesta è possibile avere gambe tonde o personalizzate;
- » Tubo batti carrello in acciaio inox;
- » Scarichi acqua per lavaggio vasca con piletta di scarico;
- » Possibilità di scelta del vetro temprato: vetro dritto, singola curva, doppia curva.
- » Vasca stampata in un unico pezzo senza saldature a vista; ottima tenuta ad infiltrazioni di acqua e cattivi odori.
- » Disponibili nelle seguenti lunghezze: 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm, 2813 mm, 3125 mm, 3438 mm, 3750 mm
- » È possibile affiancare due banchi con optional gancio unione banchi in acciaio inox.

fr

- » Entièrement construit en acier inox AISI 316, finition scotch brite, anti coupe spécifique pour milieu saline soupape R404;
- » Réfrigération avec évaporateur statique à plaque isolé avec polyuréthane à haute densité sur le plan exposition, canalisations en cuivre
- » Jambes de soutien ellipsoïdal en acier inox; sur demande il est possible d'avoir jambes rondes ou personnalisées;
- » Tuyau bats chariot en acier inox;
- » Décharges eau pour lavage cuve avec soupape de déchargement;
- » Possibilité de choix verre trempé: verre droit, courbe unique, courbe double.
- » Cuve imprimé dans un bout unique sans soudures à la vue; tenue excellente à infiltrations d'eau et mauvaises odeurs.
- » Disponibles dans les longueurs suivantes: 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm, 2813 mm, 3125 mm, 3438 mm, 3750 mm
- » Il est possible accoler deux bancs avec le crochet en acier inox (optional) pour l'union.

en

- » Constructed entirely of stainless steel AISI 316, scotch brite finish, specific anti-cut for saline environments R404 valve;
- » Static refrigeration by evaporator plate insulated with high density polyurethane floor of exposure through copper pipes;
- » Supporting legs elliptical stainless steel; on request you can have round legs or custom;
- » Frontal trolley-blocking tube;
- » Drains water to wash tub with drain;
- » Choice of tempered glass: glass straight, single curve, double curve.
- » Bathtub molded in one piece without welds in sight; excellent resistance to water leaks and odors.
- » Available in the following lengths: 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm, 2813 mm, 3125 mm, 3438 mm, 3750 mm
- » It is possible to have two displays with optional hook union in stainless steel.



PERLA 1

banco per esposizione e vendita del pesce / fish display / étal modèle

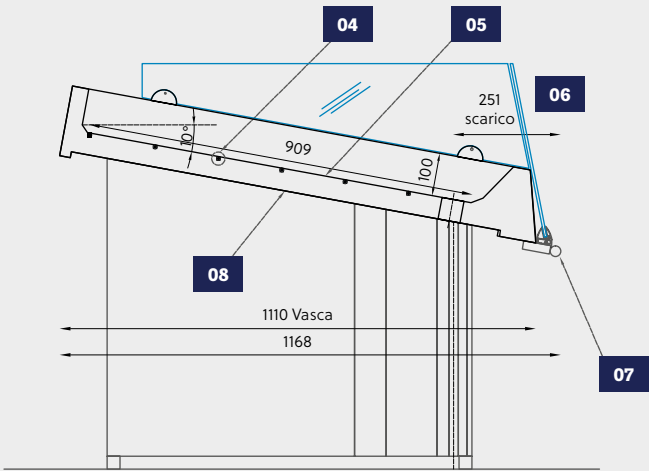
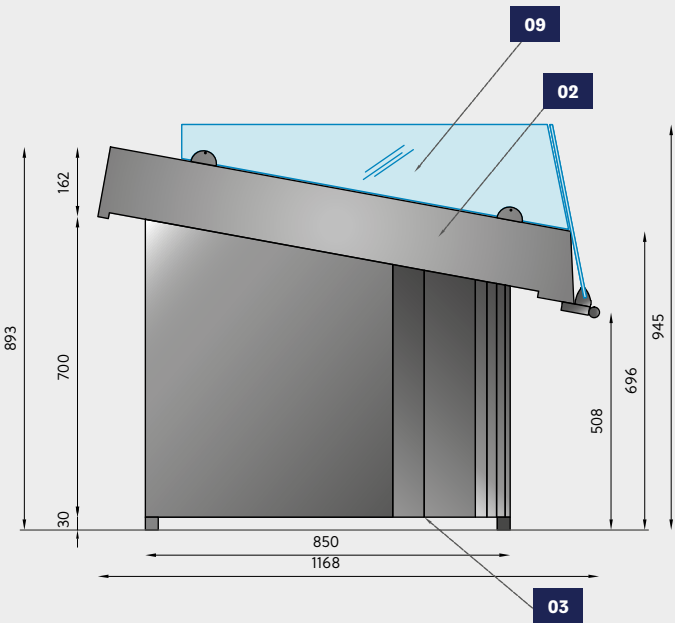


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
PERVD 1	938x1168x900 h	€ 3.000,00
PERVD 2	1250x1168x900 h	€ 3.100,00
PERVD 3	1563x1168x900 h	€ 3.250,00
PERVD 4	1875x1168x900 h	€ 3.590,00
PERVD 5	2188x1168x900 h	€ 4.000,00
PERVD 6	2500x1168x900 h	€ 4.350,00
PERVD 7	2813x1168x900 h	€ 4.750,00
PERVD 8	3125x1168x900 h	€ 5.200,00
PERVD 9	3438x1168x900 h	€ 5.600,00
PERVD 10	3750x1168x900 h	€ 5.850,00

Sezione mitili
Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM2	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	490,00

Schemi tecnici Datasheets / Fiches techniques



01 piano di lavoro acciaio inox AISI 316 worktop in stainless steel AISI 316 plan de travail en acier inox AISI 316	03 struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304	05 piano in acciaio inox AISI 316 top in stainless steel AISI 316 plan en acier inox AISI 316
02 vasca in acciaio inox AISI 316 tank in stainless steel AISI 316 cuve en acier inox AISI 316	04 impianto refrigerante con serpentina a contatto. gas R404 cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404	06 distanza di scarico dal batticarrello distance drain to bumper distance décharge du bats chariot

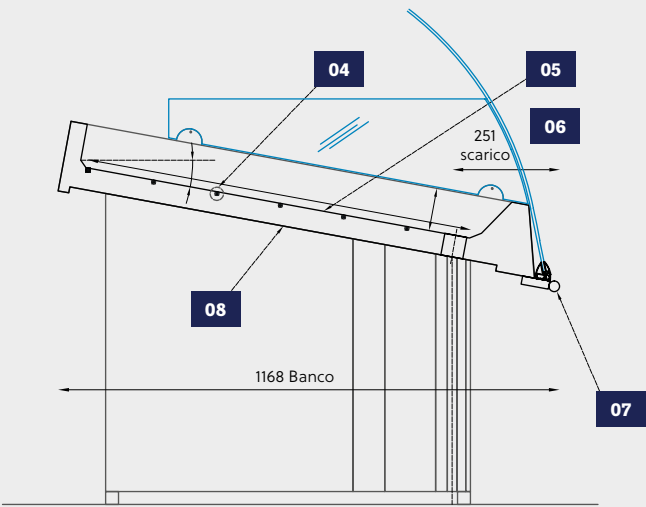
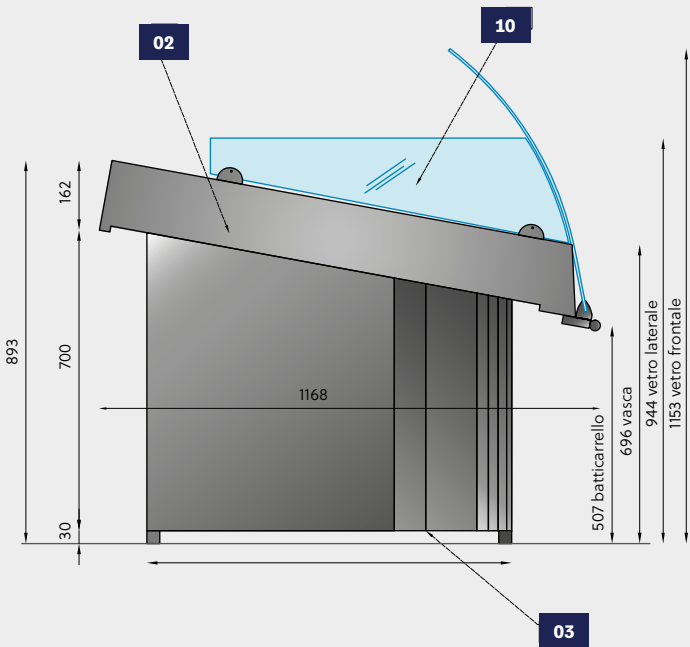


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
PERVC 1	938x1168x900 h	€ 3.080,00
PERVC 2	1250x1168x900 h	€ 3.170,00
PERVC 3	1563x1168x900 h	€ 3.450,00
PERVC 4	1875x1168x900 h	€ 3.780,00
PERVC 5	2188x1168x900 h	€ 4.200,00
PERVC 6	2500x1168x900 h	€ 4.450,00
PERVC 7	2813x1168x900 h	€ 4.850,00
PERVC 8	3125x1168x900 h	€ 5.370,00
PERVC 9	3438x1168x900 h	€ 5.720,00
PERVC 10	3750x1168x900 h	€ 6.000,00

Sezione mitili
Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM2	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	490,00

Schemi tecnici Datasheets / Fiches techniques



07	batticarrello bumper - bats chariot	09	vetro dritto temperato straight tempered glass - vitre tempré droit	11	vetro temperato doppia curva double curved tempered glass verre tempré double courbe
08	poliuretano espanso, densità 36/40 Kg/mc polyurethane foam, density 36/40 Kg/mc mousse polyuréthane densité 36/40 Kg/mc	10	vetro curvo temperato curved tempered glass - verre tempré courbe		

PERLA 3

banco per esposizione e vendita del pesce / fish display / étal modèle

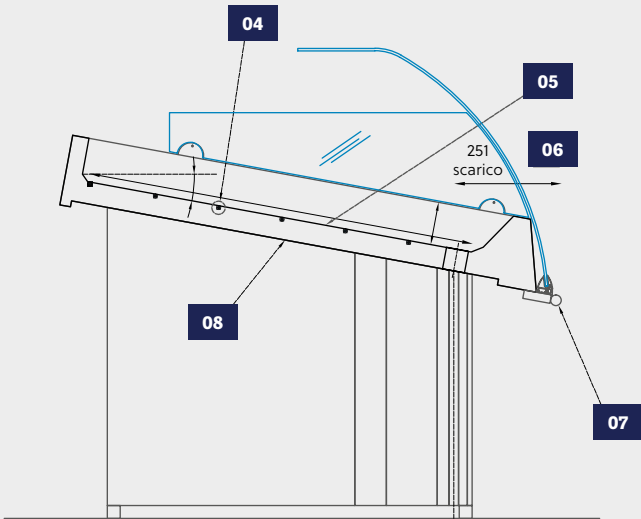
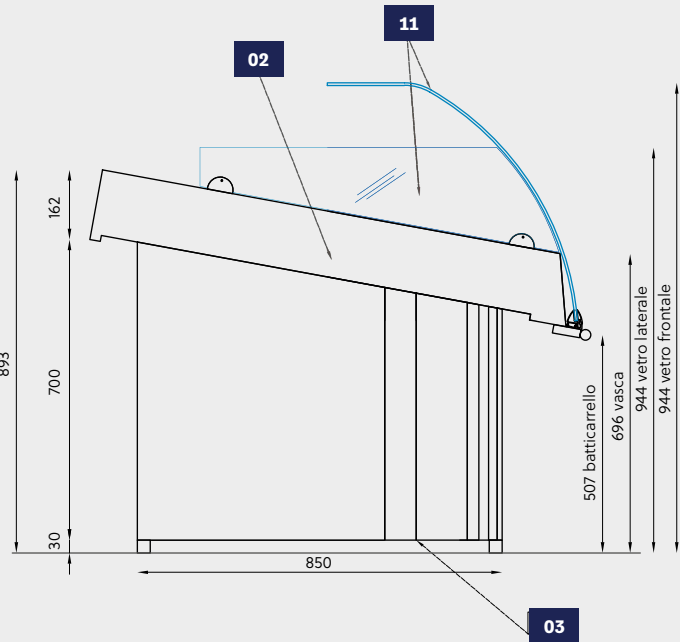


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
PERVDC 1	938x1168x900 h	€ 3.150,00
PERVDC 2	1250x1168x900 h	€ 3.250,00
PERVDC 3	1563x1168x900 h	€ 3.500,00
PERVDC 4	1875x1168x900 h	€ 3.840,00
PERVDC 5	2188x1168x900 h	€ 4.500,00
PERVDC 6	2500x1168x900 h	€ 4.650,00
PERVDC 7	2813x1168x900 h	€ 5.050,00
PERVDC 8	3125x1168x900 h	€ 5.670,00
PERVDC 9	3438x1168x900 h	€ 5.980,00
PERVDC 10	3750x1168x900 h	€ 6.260,00

Sezione mitili
Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM2	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	490,00

Schemi tecnici Datasheets / Fiches techniques



- 01** piano di lavoro acciaio inox AISI 316
worktop in stainless steel AISI 316
plan de travail en acier inox AISI 316

02 vasca in acciaio inox AISI 316
tank in stainless steel AISI 316
cuve en acier inox AISI 316

03 struttura in acciaio inox AISI 304
structure in stainless steel AISI 304
structure en acier ino AISI 304

- 04** impianto refrigerante con serpentina a contatto. gas R404
cooling system with serpentine in contact. gas R404
installation de réfrigération avec serpentine au contact. gaz R404

05 piano in acciaio inox AISI 316
top in stainless steel AISI 316
plan en acier inox AISI 316

06 distanza di scarico dal batticarrello
distance drain to bumper
distance décharge du bats chariot

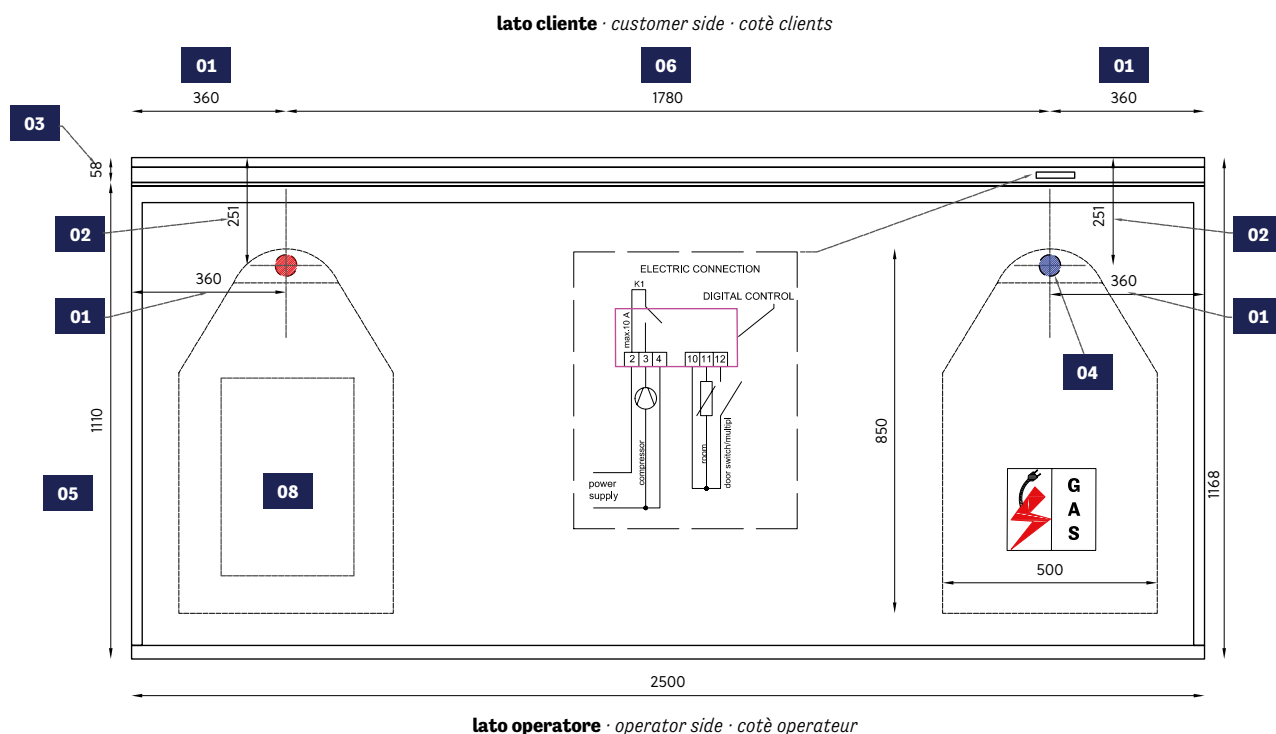
07 batticarrello
bumper - bats chariot

- 08** poliuretano espanso, densità 36/40 Kg/mc
polyurethane foam, density 36/40 Kg/mc
mousse polyuréthane densité 36/40 Kg/mc

09 vetro dritto temperato
straight tempered glass - vitre tempré droit

10 vetro curvo temperato
curved tempered glass - vitre tempré courbe

11 vetro temperato doppia curva
double curved tempered glass
verre tempré double courbe



01 **posizione scarico: misura fissa dal bordo vasca**
 drain position: fixed measure from board tank
 position décharge: mesure fixe du bord curve

02 **posizione scarico: misura fissa da batticarrello**
 drain position: fixed measure from bumper
 position décharge: mesure fixe de bats chariot

03 **batticarrello**
 bumper
 bats chariot

04 **scarico acqua**
 water drain
 décharge eau

05 **ingombro vasca**
 size tank
 encombrement cuve

06 **misura variabile (dipende dalla lunghezza del banco)**
 variable measure (depend of the case length)
 mesure variable (dépend de la longueur de l'étal)

07 **piano di lavoro**
 worktop
 plan de travail

08 **unità condensatrice**
 condensing unit
 unité de réfrigération

Modello Perla banco con serpentina a contatto

Model blue Perla case with serpentine in contact / Etal modele Perla serpentine au contact

LUNGHEZZA MM length mm longeur mm	REFRIGERANTE refrigerant	TENSIONE DI UTILIZZO vol- tage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance serpentine au contact	TIPO DI ISOLAMENTO type of insulating insulation	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
939 mm	R404-A	220/230V - 50H	510W	poliuretano espanso	0,024W/mK	362w	acciaio inox AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
1250 mm	R404-A	220/230V - 50H	510W		0,024W/mK	362w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
1563 mm	R404-A	220/230V - 50H	610W		0,024W/mK	451w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
1875 mm	R404-A	220/230V - 50H	750W		0,024W/mK	624w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
2188 mm	R404-A	220/230V - 50H	750W	polyurethane foam	0,024W/mK	624w	stainless steel AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
2500 mm	R404-A	220/230V - 50H	1020W		0,024W/mK	905w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
2813 mm	R404-A	220/230V - 50H	1020W	mousse polyurethane	0,024W/mK	905w	acier inox AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
3125 mm	R404-A	220/230V - 50H	1200W		0,024W/mK	998w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
3438 mm	R404-A	220/230V - 50H	1450W		0,024W/mK	998w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
3750 mm	R404-A	220/230V - 50H	1770W		0,024W/mK	1265w		CL 4 (30° - 55% U.R.)	-1 / +4 °C

CRISTAL

it

- » Costruiti interamente in acciaio inox AISI 316, finitura scotch brite, antitaglio specifico per ambienti salini valvola R404;
- » Refrigerazione mediante evaporatore statico a piastra coibentato con poliuretano ad alta densità su piano esposizione mediante tubazioni in rame;
- » Struttura sorretta da una base tubolare 40x40 in acciaio inox inclinabile, completa di piedini regolabili. Questo modello si adatta alle esigenze dell'operatore mediante regolazione in altezza. Possibilità di aggiungere ruote per un facile spostamento.
- » Possibilità di scelta del vetro temprato: vetro dritto, singola curva, doppia curva.
- » Vasca stampata in un unico pezzo senza saldature a vista; ottima tenuta ad infiltrazioni di acqua e cattivi odori.
- » Disponibili nelle seguenti lunghezze 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm
- » È possibile affiancare due banchi con optional gancio unione banchi in acciaio inox.

fr

- » Entièrement construit en acier inox AISI 316, finition scotch brite, anti coupe spécifique pour milieu saline soupape R404;
- » Réfrigération avec évaporateur statique à plaque isolé avec polyuréthane à haute densité sur le plan exposition, canalisations en cuivre;
- » Structure soutenue par un boudin de base 40x40 en acier inox inclinable, complète de pieds réglables. Ce modèle s'adapte aux exigences de l'opérateur par régulation en hauteur.
- » Possibilité d'ajouter roulettes pour un déplacement facile.
- » Possibilité de choix de verre trempé: verre droit, courbe unique, courbe double.
- » Cuve imprimé dans un bout unique sans soudures à la vue; tenue excellente à infiltrations d'eau et mauvaises odeurs.
- » Disponibles dans les longueurs suivantes: 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm
- » Il est possible accoler deux bancs avec crochet en acier inox (optional) pour l'union.

en

- » Constructed entirely of stainless steel AISI 316, scotch brite finish, specific anti-cut for saline environments R404 valve;
- » Static refrigeration by evaporator plate insulated with high density polyurethane floor of exposure through copper pipes;
- » Structure supported by a tubular base 40x40 tilting stainless steel, complete with adjustable feet. This model fits the needs of the operator by means of height adjustment. Ability to add wheels for easy movement.
- » Choice of tempered glass: glass straight, single curve, double curve.
- » Bathtub molded in one piece without welds in sight; excellent resistance to water leaks and odors.
- » Available in the following lengths: 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm
- » It is possible to have two displays with optional hook union in stainless steel.



Cristal 1



Cristal 2



Cristal 3



Cristal 4

CRISTAL 1

banco per esposizione e vendita del pesce / fish display / étal modèle

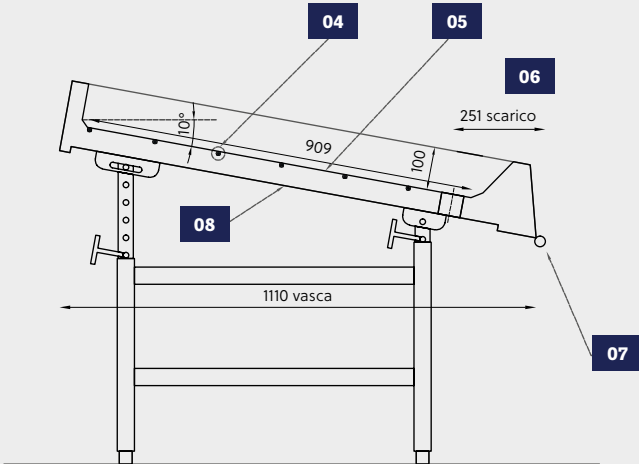
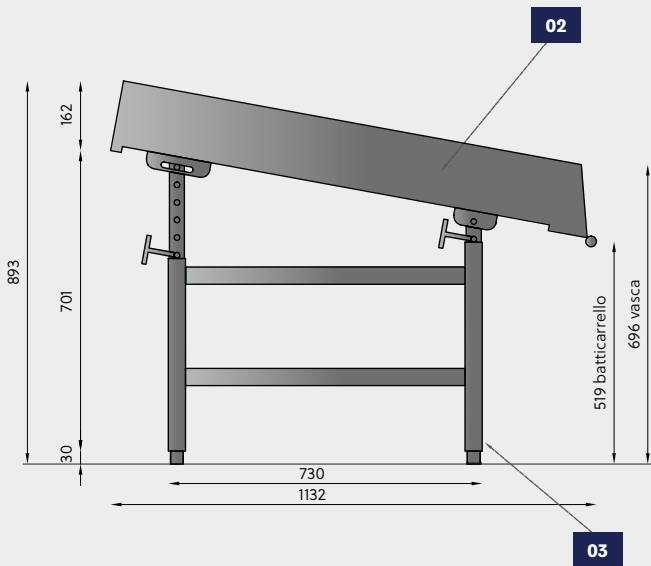


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CRISV 1	938x1110x900 h	€ 2.200,00
CRISV 2	1250x1110x900 h	€ 2.250,00
CRISV 3	1563x1110x900 h	€ 2.680,00
CRISV 4	1875x1110x900 h	€ 2.950,00
CRISV 5	2188x1110x900 h	€ 3.350,00
CRISV 6	2500x1110x900 h	€ 3.580,00

Sezione mitili Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM2	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	490,00

Schemi tecnici Datasheets / Fiches techniques



01 piano di lavoro acciaio inox AISI 316
worktop in stainless steel AISI 316
plan de travail en acier inox AISI 316

02 vasca in acciaio inox AISI 316
tank in stainless steel AISI 316
cuve en acier inox AISI 316

03 struttura in acciaio inox AISI 304
structure in stainless steel AISI 304
structure en acier inox AISI 304

04 impianto refrigerante con serpentina a contatto. gas R404
cooling system with serpentine in contact. gas R404
installation de réfrigération avec serpentine au contact. gaz R404

05 piano in acciaio inox AISI 316
top in stainless steel AISI 316
plan en acier inox AISI 316

06 distanza di scarico dal batticarrello
distance drain to bumper
distance décharge du bats chariot



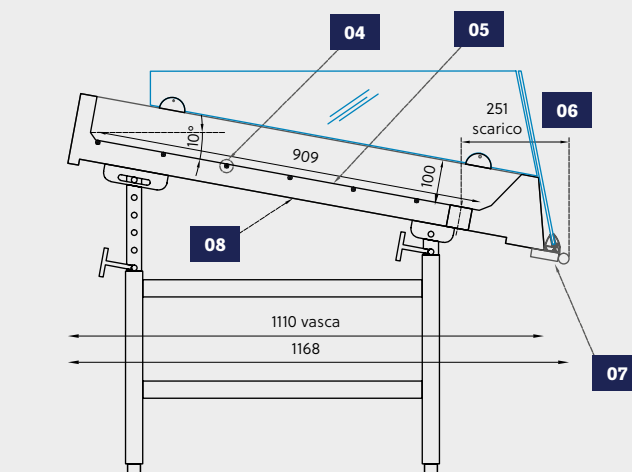
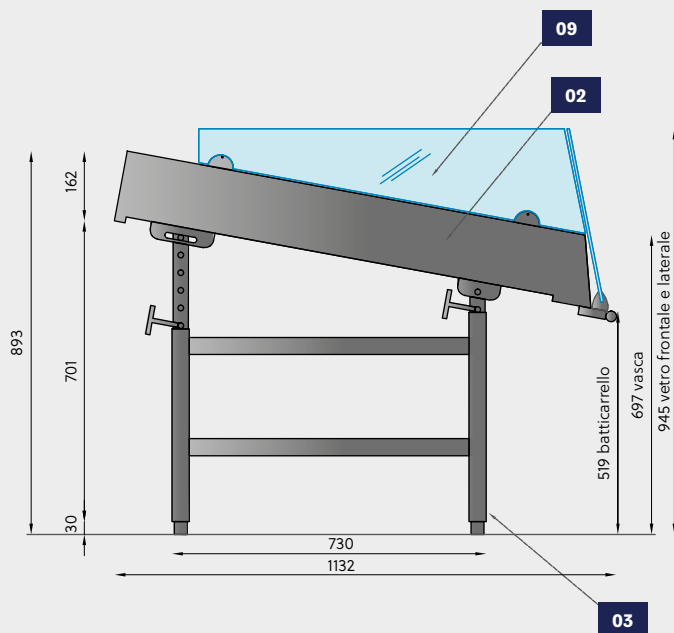
CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CRVD 1	938x1168 x900 h	€ 2.670,00
CRVD 2	1250x1168x900 h	€ 2.720,00
CRVD 3	1563x1168x900 h	€ 3.220,00
CRVD 4	1875x1168x900 h	€ 3.780,00
CRVD 5	2188x1168x900 h	€ 4.150,00
CRVD 6	2500x1168x900 h	€ 4.450,00

Sezione mitili

Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM2	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	490,00

Schemi tecnici Datasheets / Fiches techniques



07 batticarrello
bumper - bats chariot

08 poliuretano espanso, densità 36/40 Kg/mc
polyurethane foam, density 36/40 Kg/mc
mousse polyuréthane densité 36/40 Kg/mc

09 vetro dritto temperato
straight tempered glass - vitre tempré droit

10 vetro curvo temperato
curved tempered glass - verre tempré courbe

11 vetro temperato doppia curva
double curved tempered glass
verre tempré double courbe





CRISTAL 3

banco per esposizione e vendita del pesce / fish display / étal modèle

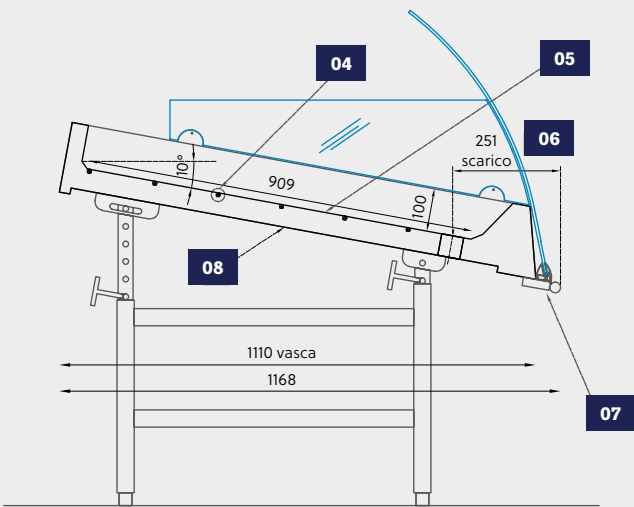
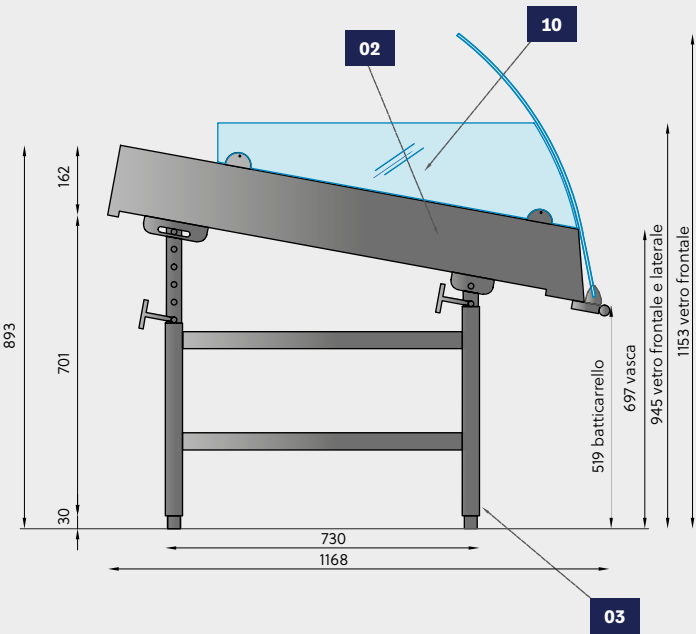


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CRIVC 1	938x1168x900 h	€ 2.720,00
CRIVC 2	1250x1168x900 h	€ 2.780,00
CRIVC 3	1563x1168x900 h	€ 3.380,00
CRIVC 4	1875x1168x900 h	€ 3.850,00
CRIVC 5	2188x1168x900 h	€ 4.350,00
CRIVC 6	2500x1168x900 h	€ 4.550,00

Sezione mitili Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM2	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	490,00

Schemi tecnici Datasheets / Fiches techniques



- 01** piano di lavoro acciaio inox AISI 316
worktop in stainless steel AISI 316
plan de travail en acier inox AISI 316

02 vasca in acciaio inox AISI 316
tank in stainless steel AISI 316
cuve en acier inox AISI 316
- 03** struttura in acciaio inox AISI 304
structure in stainless steel AISI 304
structure en acier inox AISI 304

04 impianto refrigerante con serpentina a contatto. gas R404
cooling system with serpentine in contact. gas R404
installation de réfrigération avec serpentine au contact. gaz R404
- 05** piano in acciaio inox AISI 316
top in stainless steel AISI 316
plan en acier inox AISI 316

06 distanza di scarico dal batticarrello
distance drain to bumper
distance décharge du bats chariot



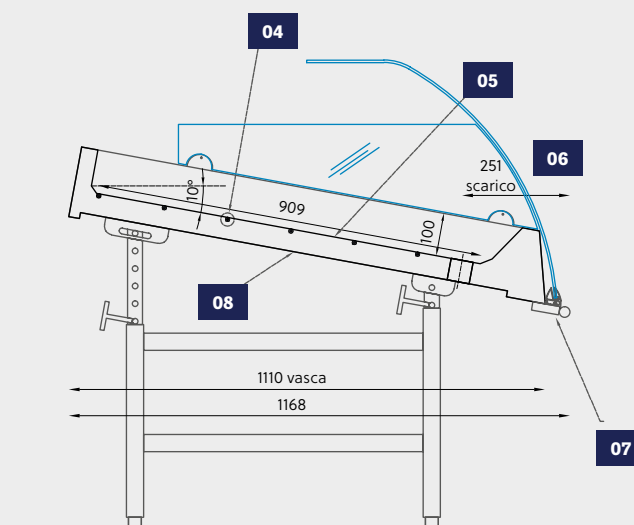
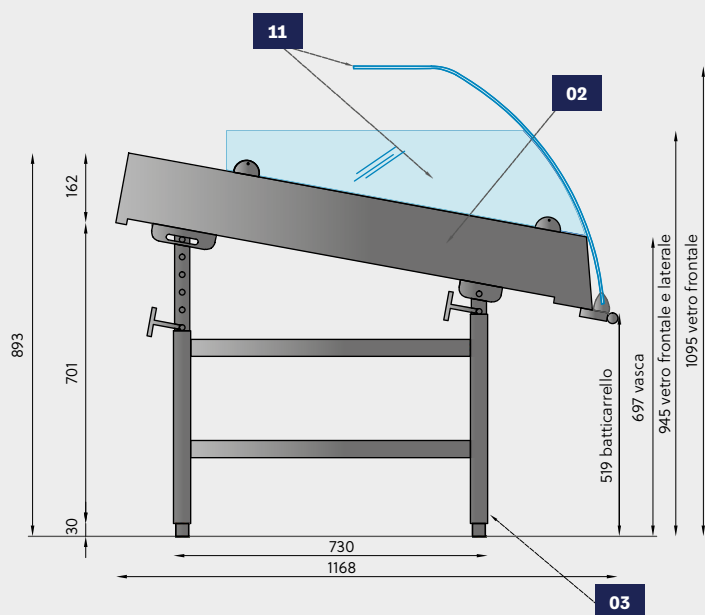
CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CRIVDC 1	938x1168x900 h	€ 2.850,00
CRIVDC 2	1250x1168x900 h	€ 2.900,00
CRIVDC 3	1563x1168x900 h	€ 3.580,00
CRIVDC 4	1875x1168x900 h	€ 4.000,00
CRIVDC 5	2188x1168x900 h	€ 4.500,00
CRIVDC 6	2500x1168x900 h	€ 4.900,00

Sezione mitili

Section mussels / Section moules

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
SM2	Il banco risulta alto 1023 mm Height display mm 1023 Hauteur du banc mm 1023	490,00

Schemi tecnici Datasheets / Fiches techniques



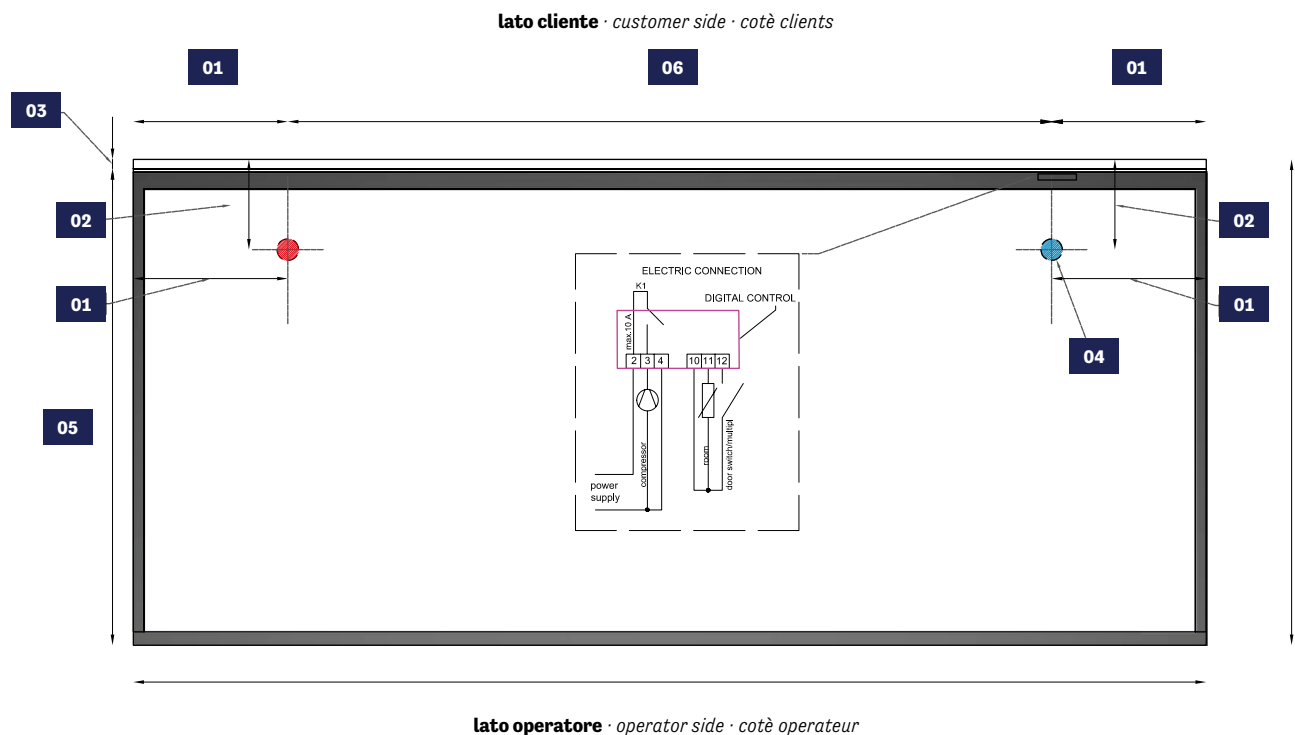
07 batticarrello
bumper - bats chariot

08 poliuretano espanso, densità 36/40 Kg/mc
polyurethane foam, density 36/40 Kg/mc
mousse polyuréthane densité 36/40 Kg/mc

09 vetro dritto temperato
straight tempered glass - vitre tempré droit

10 vetro curvo temperato
curved tempered glass - verre tempré courbe

11 vetro temperato doppia curva
double curved tempered glass
verre tempré double courbe



01	posizione scarico: misura fissa dal bordo vasca drain position: fixed measure from board tank position décharge: mesure fixe du bord cuve	04	scarico acqua water drain décharge eau	07	piano di lavoro worktop plan de travail
02	posizione scarico: misura fissa da batticarrello drain position: fixed measure from bumper position décharge: mesure fixe de bats chariot	05	ingombro vasca size tank encombrement cuve	08	unità condensatrice condensing unit unité de refrigeration
03	batticarrello bumper bats chariot	06	misura variabile (dipende dalla lunghezza del banco) variable measure (depend of the case length) mesure variable (dépend de la longueur de l'éta)		

Modello Cristal banco con serpentina a contatto

Model blue Cristal case with serpentine in contact / Etal modele Cristal serpentine au contact

LUNGHEZZA MM length mm longeur mm	REFRIGERANTE refrigerant	TENSIONE DI UTILIZZO vol- tage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance serpentine au contact	TIPO DI ISOLAMENTO type of insulating type d'isolation	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
939 mm	R404-A	220/230V - 50H	510W	poliuretano espanso	0,024W/mK	362w	acciaio inox AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
1250 mm	R404-A	220/230V - 50H	510W		0,024W/mK	362w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
1563 mm	R404-A	220/230V - 50H	610W		0,024W/mK	451w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
1875 mm	R404-A	220/230V - 50H	750W	polyurethane foam	0,024W/mK	624w	stainless steel AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
2188 mm	R404-A	220/230V - 50H	750W		0,024W/mK	624w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
2500 mm	R404-A	220/230V - 50H	1020W		0,024W/mK	905w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
2813 mm	R404-A	220/230V - 50H	1020W	mousse polyurethane	0,024W/mK	905w	acier inox AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
3125 mm	R404-A	220/230V - 50H	1200W		0,024W/mK	998w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
3438 mm	R404-A	220/230V - 50H	1450W		0,024W/mK	998w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
3750 mm	R404-A	220/230V - 50H	1770W		0,024W/mK	1265w		CL 4 (30° - 55% U.R.)	-1 / +4 °C

BANCARELLA

it

- » Costruita interamente in acciaio inox AISI 316, finitura scotch brite, antitaglio specifico per ambienti salini valvola R404.
- » Struttura sorretta da una base tubolare 40x40 in acciaio inox inclinabile, completa di piedini regolabili. Questo modello si adatta alle esigenze dell'operatore mediante regolazione in altezza. Possibilità di aggiungere ruote per un facile spostamento.
- » Senza vetro.
- » Vasca stampata in un unico pezzo senza saldature a vista; ottima tenuta ad infiltrazioni di acqua e cattivi odori.
- » Disponibili nelle seguenti lunghezze: 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm.
- » È possibile affiancare due banchi con optional gancio unione banchi in acciaio inox.

fr

- » Entièrement construit en acier inox AISI 316, finition scotch brite, anti coupe spécifique pour milieu saline soupape R404.
- » Structure soutenue par un boudin de base 40x40 en acier inox inclinable, complète de pieds réglables. Ce modèle s'adapte aux exigences de l'opérateur par régulation en hauteur.
- » Possibilité d'ajouter roulettes pour un déplacement facile;
- » Sans verres.
- » Cuve imprimé dans un bout unique sans soudures à la vue; tenue excellente à infiltrations d'eau et mauvaises odeurs.
- » Disponibles dans les longueurs suivantes: 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm.
- » Il est possible accoler deux bancs avec le crochet en acier inox (optional) pour l'union.

en

- » Constructed entirely of stainless steel AISI 316, scotch brite finish, specific anti-cut for saline environments R404 valve.
- » Structure supported by a tubular base 40x40 tilting stainless steel, complete with adjustable feet. This model fits the needs of the operator by means of height adjustment. Ability to add wheels for easy movement.
- » Without glass.
- » Bathtub molded in one piece without welds in sight; excellent resistance to water leaks and odors.
- » Available in the following lengths: 938 mm, 1250 mm, 1563 mm, 1875 mm, 2188 mm, 2500 mm.
- » It is possible to have two displays with optional hook union in stainless steel.



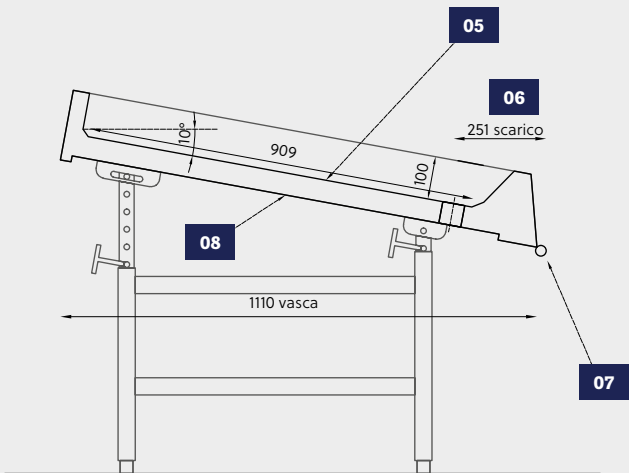
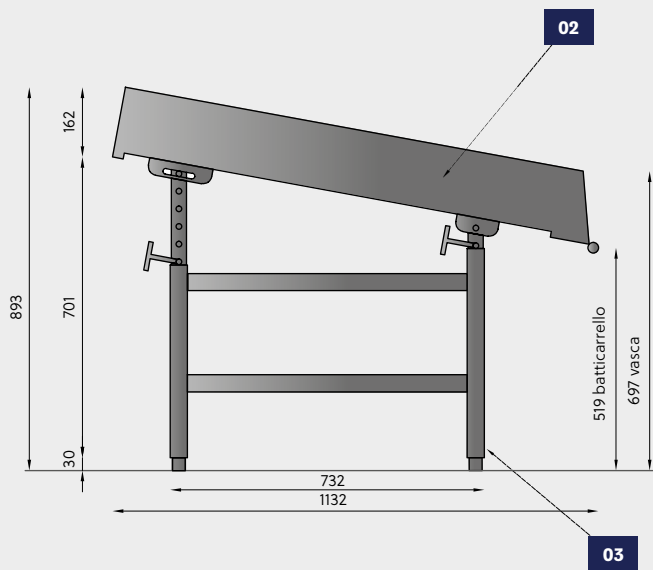
BANCARELLA

banco per esposizione e vendita del pesce / fish display / étal modèle



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
BANC 1	938x1110x900 h	€ 2.000,00
BANC 2	1250x1110x900 h	€ 2.050,00
BANC 3	1563x1110x900 h	€ 2.400,00
BANC 4	1875x1110x900 h	€ 2.600,00
BANC 5	2188x1110x900 h	€ 3.100,00
BANC 6	2500x1110x900 h	€ 3.200,00

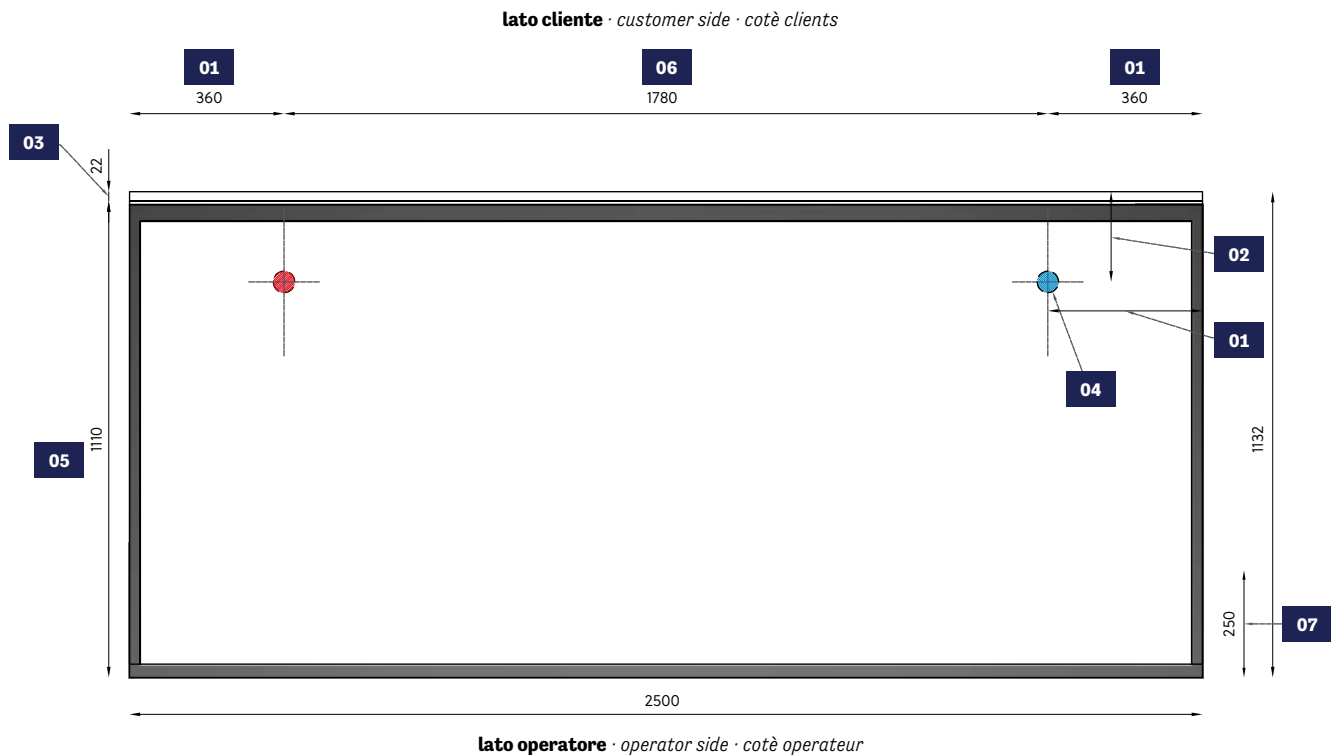
Schemi tecnici Datasheets / Fiches techniques



02	vasca in acciaio inox AISI 316 tank in stainless steel AISI 316 cuve en acier inox AISI 316
03	struttura in acciaio inox AISI 316 structure in stainless steel AISI 304 structure en acier inox AISI 316

05	piano in acciaio inox AISI 316 top in stainless steel AISI 316 plan en acier inox AISI 316
06	distanza di scarico dal batticarrello distance drain to bumper distance décharge du bats chariot

07	batticarrello bumper - bats chariot
08	poliuretano espanso, densità 36/40 Kg/mc polyurethane foam, density 36/40 Kg/mc mousse polyuréthane densité 36/40 Kg/mc



- 01** **posizione scarico: misura fissa dal bordo vasca**
drain position: fixed measure from board tank
position décharge: mesure fixe du bord curve
- 02** **posizione scarico: misura fissa da batticarrello**
drain position: fixed measure from bumper
position décharge: mesure fixe de bats chariot
- 03** **batticarrello**
bumper
bats chariot

- 04** **scarico acqua**
water drain
décharge eau
- 05** **ingombro vasca**
size tank
encombrement cuve
- 06** **misura variabile (dipende dalla lunghezza del banco)**
variable measure (depend of the case length)
mesure variable (dépend de la longueur de l'étal)

- 07** **piano di lavoro**
worktop
plan de travail



CORAL-PERLA ANGOLI *corner · angles*

angolo 90° interno / inside corner 90 ° / angle interieur 90°

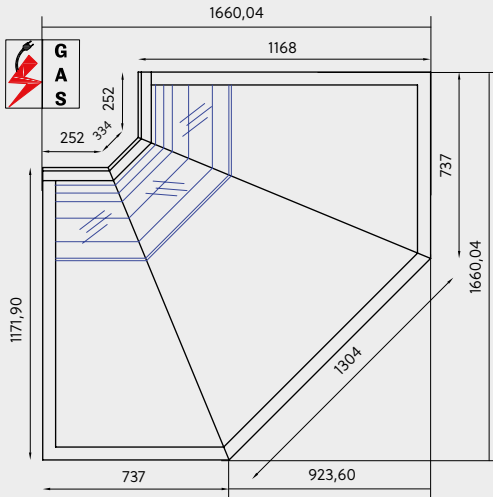
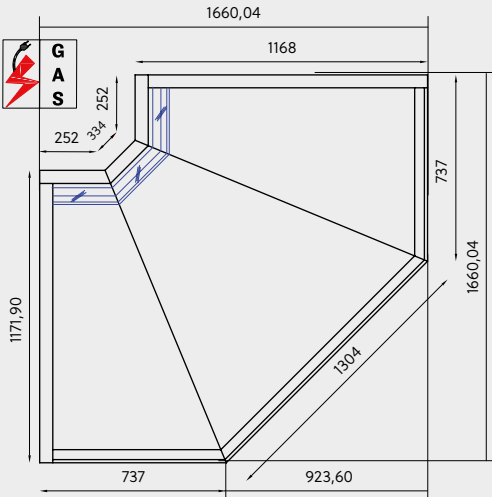
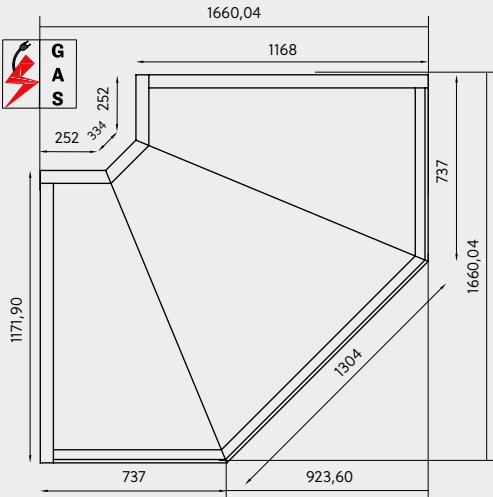
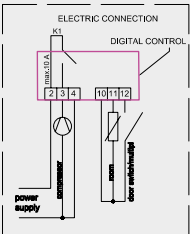


CODICE <i>code</i>	TIPO <i>type - tıype</i>	PREZZO € <i>price - prix</i>
AI90CORAL 1	Espositore Coral Senza Vetro - Display without glass - Étal sans verres	€ 10.173,00
AI90CORAL 2	Espositore Coral Vetro dritto - Display straight glass - Étal verres droits	€ 10.743,00
AI90CORAL 3	Espositore Coral Vetro Curvo - Display curved glass - Étal verres courbes	€ 10.787,00

CODICE <i>code</i>	TIPO <i>type - tıype</i>	PREZZO € <i>price - prix</i>
AI90PERLA 1	Espositore Perla Vetro dritto - Display straight glass - Étal verres droits	€ 10.173,00
AI90PERLA 2	Espositore Perla Vetro Curvo - Display curved glass - Étal verres courbes	€ 10.349,00

- » Costruito interamente in acciaio inox AISI 316, finitura in Scotch Brite, antitaglio, specifico per ambienti salini, valvola R404;
 » Evaporatore a piastra coibentato su piano esposizione mediante tubazioni in rame;
 » Tubo batticarrello in acciaio inox;
 » Scarichi acqua per lavaggio vasca con piletta di scarico;
 » Vetro: dipende dal modello.
- » Manufactured entirely of stainless steel AISI 316 Scotch Brite, cut proof for saline enviroments valve R404;
 » Plate evaporator insulated on the plan exposure by means copper pipes;
 » Bumper tube in stainless steel;
 » Discharges water in the washing tank with drain valve;
 » Glass according to the model of display.
- » Construction entièrement en acier inox AISI 316, finition Scotch Brite, anti pour milieux salins soupape R404;
 » Evaporateur à plaque isolée sur le plan d'exposition avec des serpentins en cuivre;
 » Bats chariot en acier inox;
 » Décharges eau pour lavage cuve avec soupape de déchargement;
 » Verre selon le modèle.

Schemi tecnici Datasheets / Fiches techniques



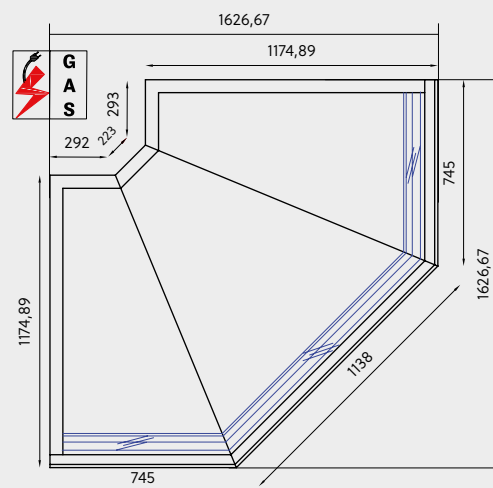
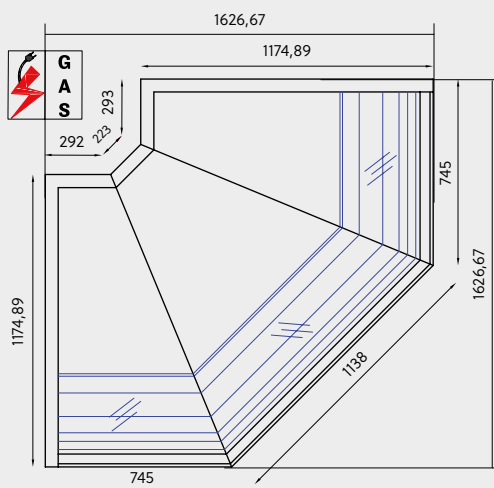
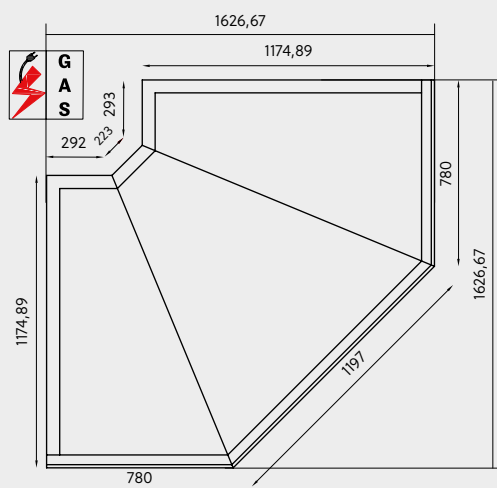
corner · angles **ANGOLI CORAL-PERLA**
 angolo 90° esterno / external corner 90° / angle extérieur 90°



CODICE code	TIPO type - ttype	PREZZO € price - prix
AE90CORAL 1	Espositore Coral Senza Vetro - Display without glass - Étal sans verres	€ 9.472,00
AE90CORAL 2	Espositore Coral Vetro dritto - Display straight glass - Étal verres droits	€ 10.040,00
AE90CORAL 3	Espositore Coral Vetro Curvo - Display curved glass - Étal verres courbes	€ 10.127,00
AE90CORAL 4	Espositore Perla V. doppia Curva Display Coral doubles curved glass Étal double verres courbes	€ 10.301,00

CODICE code	TIPO type - ttype	PREZZO € price - prix
AE90PERLA 1	Espositore Perla Vetro dritto - Display straight glass - Étal verres droits	€ 9.472,00
AE90PERLA 2	Espositore Perla Vetro Curvo - Display curved glass - Étal verres courbes	€ 9.603,00
AE90PERLA 3	Espositore Perla V. doppia Curva - Display double curved glass - Étal verres double courbes	€ 9.778,00

Schemi tecnici Datasheets / Fiches techniques



CORAL-PERLA ANGOLI *corner · angles*

impiantistica / plant engineering / plante d'installation

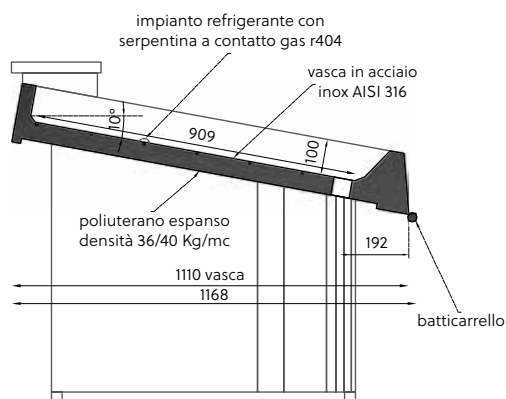
Modello Coral/Perla banco con serpentina a contatto

Model blue Coral/Perla case with serpentine in contact / Etal modèle Coral/Perla serpentine au contact

LUNGHEZZA MM <i>length mm longeur mm</i>	REFRIGERANTE <i>refrigerant</i>	TENSIONE DI UTILIZZO <i>vol- tage use voltage de travail</i>	POTENZA FRIGORIFERA <i>cooling power puissance serpentine au contact</i>	TIPO DI ISOLAMENTO <i>type of insulating type d'isolation</i>	TRASMIT- TANZA <i>transmittance transmission</i>	POTENZA ASSORBITA <i>absorbed power puissance total</i>	MATERIALE <i>material materiel</i>	CLASSE CLIMATICA <i>climatic class class climatique</i>	TEMPERATURA DI ESERCIZIO <i>working temperature temperature de travail</i>
90° int	R404-A	220/230V - 50H	610W		0,024W/mK	451w		CL 4 (30° - 55% U.R.)	-1 / +4 °C
90° est	R404-A	220/230V - 50H	610W	Poliuretano espanso Polyurethane foam	0,024W/mK	451w	Acciaio inox AISI 316 Stainless steel AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
45° int	R404-A	220/230V - 50H	510W	Mousse polyurethane	0,024W/mK	362w	Acier inox AISI 316	CL 4 (30° - 55% U.R.)	-1 / +4 °C
45° est	R404-A	220/230V - 50H	510W		0,024W/mK	362w		CL 4 (30° - 55% U.R.)	-1 / +4 °C

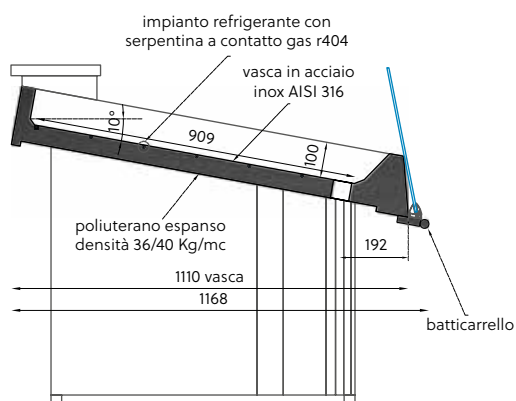


Sezione angolo coral senza vetro *Coral corner section without glass / Coral angle sans verre*



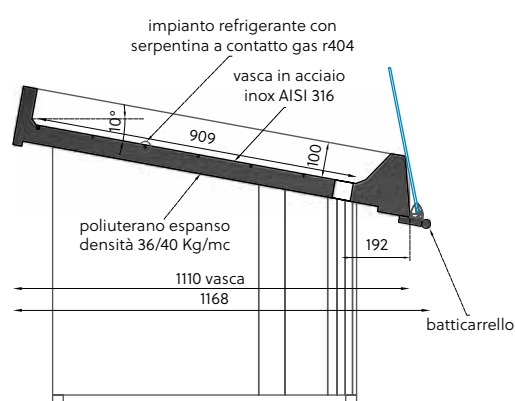
Sezione angolo coral vetro dritto *Coral corner section straight glass*

Coral section angle verre droit



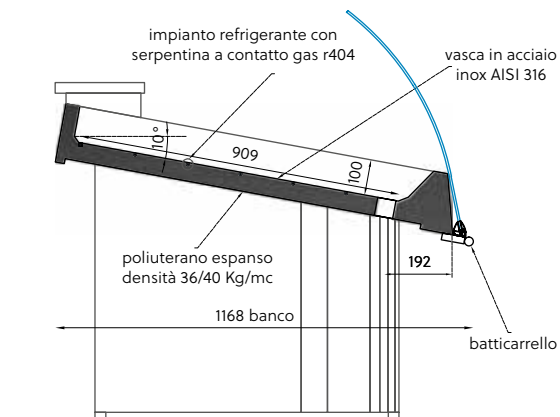
Sezione angolo perla vetro dritto *Perla corner section straight glass*

Perla section angle verre droitt



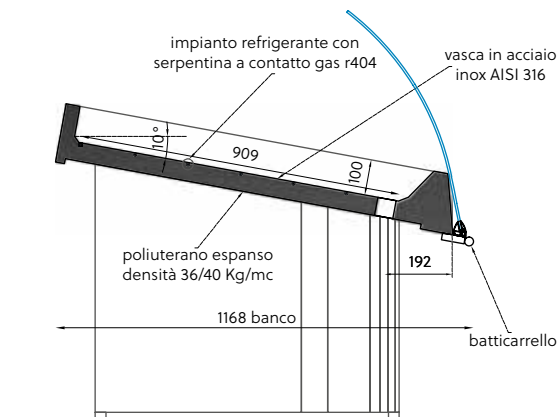
Sezione angolo coral vetro curvo *Coral corner section curved glass*

Coral section angle verre courbe



Sezione angolo perla vetro curvo *Perla corner section curved glass*

Perla section angle verre courbe



CORAL-PERLA ANGOLI *corner · angles*

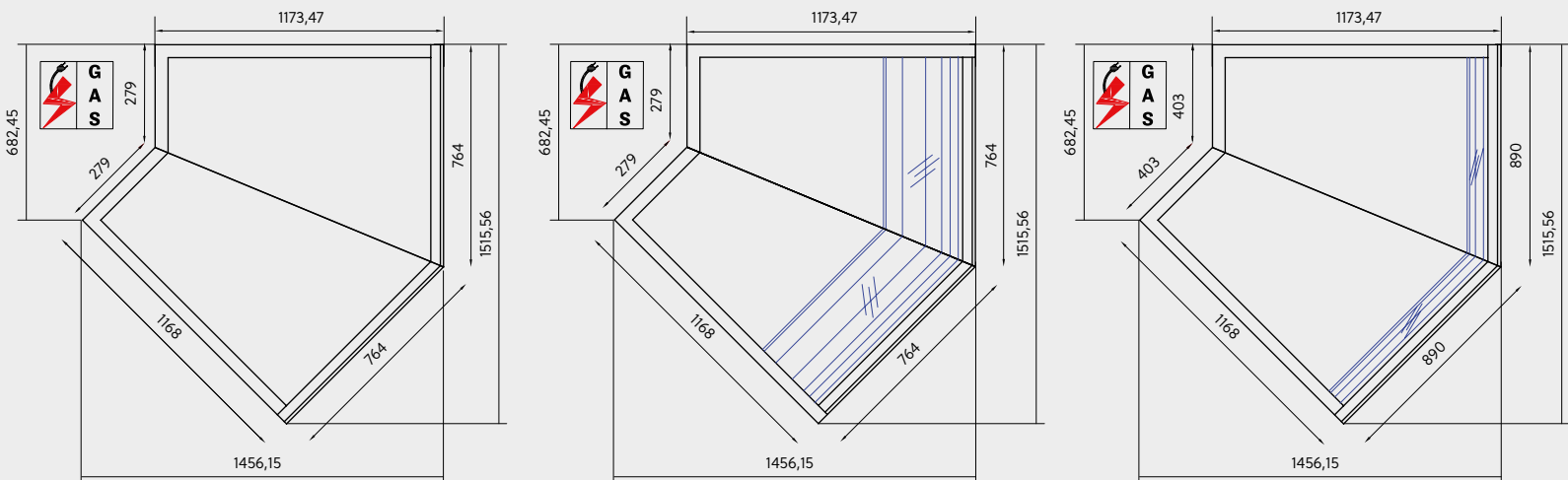
Angolo 45° interno / Inside corner 45° / Angle 45° Interieur



CODICE <i>code</i>	TIPO <i>type - tiype</i>	PREZZO € <i>price - prix</i>
AI45CORAL 1	Espositore Coral Senza Vetro - Display Coral without glass - Étal Coral sans verres	€ 5.525,00
AI45CORAL 2	Espositore Coral Vetro dritto - Display Coral straight glass - Étal coral verres droits	€ 5.832,00
AI45CORAL 3	Espositore Coral Vetro Curvo - Display Coral curved glass - Étal coral verres courbes	€ 5.876,00

CODICE <i>code</i>	TIPO <i>type - tiype</i>	PREZZO € <i>price - prix</i>
AI45PERLA 1	Espositore Perla Vetro dritto - Display Perla straight glass - Étal Perla verres droits	€ 5.525,00
AI45PERLA 2	Espositore Perla Vetro Curvo - Display Perla curvedt glass - Étal Perla verres courbes	€ 5.613,00

Schemi tecnici Datasheets / Fiches techniques



corner · angles **ANGOLI CORAL-PERLA**

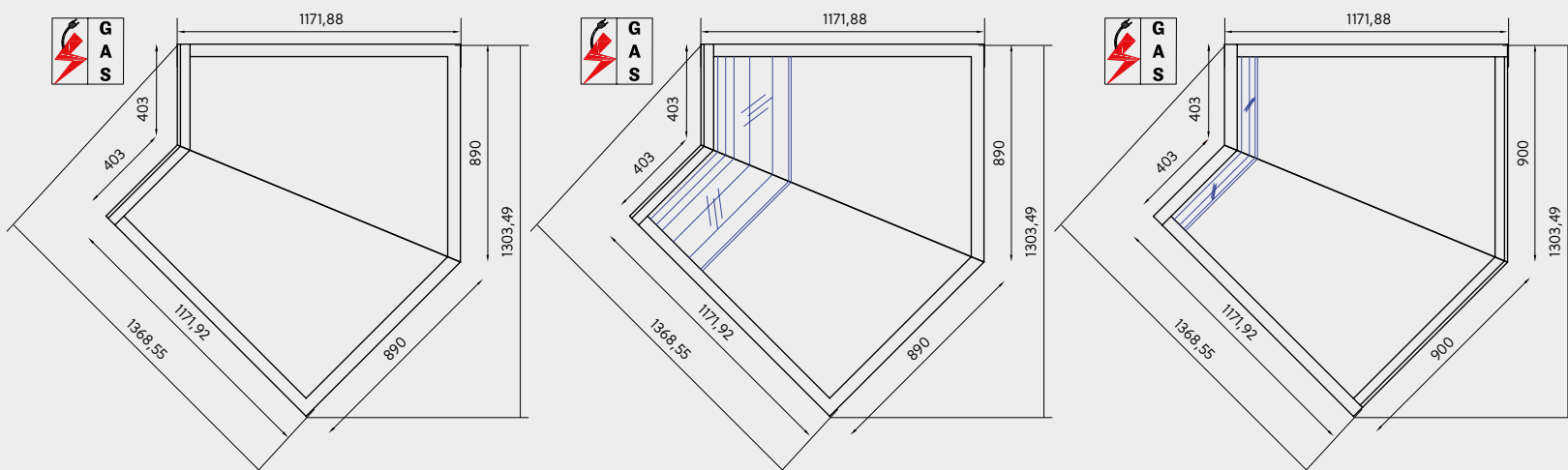
Angolo 45° esterno / side corner 45° / Angle 45° Interieur



CODICE code	TIPO type - tiype	PREZZO € price - prix
AE45CORAL 1	Espositore Coral Senza Vetro - Display Coral without glass - Étal sans verres	€ 5.544,00
AE45CORAL 2	Espositore Coral Vetro dritto - Display straight glass - Étal verres droits	€ 5.893,00
AE45CORAL 3	Espositore Coral Vetro Curvo - Display Coral curved glass - Étal Coral verres courbes	€ 5.936,00
AE45CORAL 4	Espositore Coral V. doppia Curva - Display Coral double curved glass - Étal Coral verres double courbes	€ 6.111,00

CODICE code	TIPO type - tiype	PREZZO € price - prix
AE45PERLA 1	Espositore Perla Vetro dritto - Display Perla straight glass - Étal Perla verres droits	€ 5.544,00
AE45PERLA 2	Espositore Perla Vetro Curvo - Display Perla curved glass - Étal Perla verres courbes	€ 5.631,00
AE45PERLA 3	Espositore Perla V. doppia Curva - Display Perla double curved glass - Étal Perla verres double courbes	€ 5.762,00

Schemi tecnici Datasheets / Fiches techniques



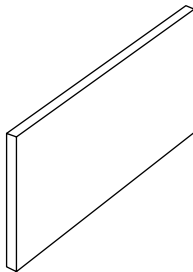
ACCESSORI PER PESCHERIA

accessories for fishery / accessoires pour poissonnerie

Chiusura frontale in acciaio inox

Frontal closing in steel inox

Frontal de Fermeture en acier inox

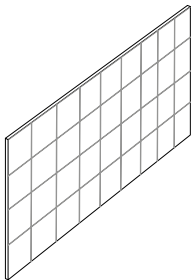


CODICE code	DIMENSIONI dimension - dimensions	PREZZO € price - prix
CHIP1	lunghezza banco 1250 mm	86
CHIP2	lunghezza banco 1563 mm	97
CHIP3	lunghezza banco 1875 mm	108
CHIP4	lunghezza banco 2188 mm	119
CHIP5	lunghezza banco 2500 mm	248
CHIP6	lunghezza banco 2813 mm	270
CHIP7	lunghezza banco 3125 mm	281
CHIP8	lunghezza banco 3438 mm	292
CHIP9	lunghezza banco 3750 mm	313

Decorazione frontale in ceramica

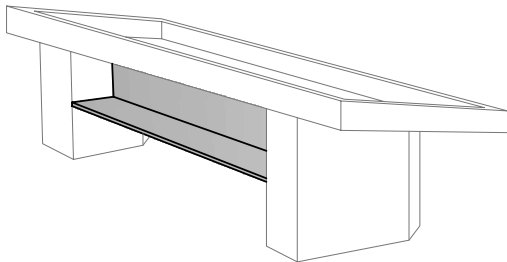
Frontal Decoration in ceramic

Décoration en céramiques devant



CODICE code	DIMENSIONI dimension - dimensions	PREZZO € price - prix
DECP1	lunghezza banco 1250 mm	378
DECP2	lunghezza banco 1563 mm	475
DECP3	lunghezza banco 1875 mm	562
DECP4	lunghezza banco 2188 mm	659
DECP5	lunghezza banco 2500 mm	724
DECP6	lunghezza banco 2813 mm	842
DECP7	lunghezza banco 3125 mm	940
DECP8	lunghezza banco 3438 mm	1.26
DECP9	lunghezza banco 3750 mm	2.52

Vano porta carta Paper holder compartment Compartiment porte - papier

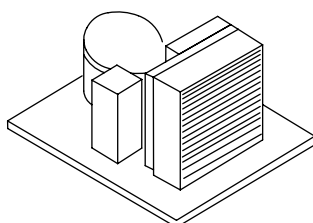


CODICE code	LUNGHEZZA ESPOSITORE IN MM dimension - dimensions	LUNGHEZZA VANO IN MM	NUMERO VANI	PREZZO € price - prix
VANP1	1250	450	1	221
VANP2	1563	663	1	273
VANP3	1875	975	1	330
VANP4	2188	1288	1	381
VANP5	2500	1600	1	438
VANP6	2813	1913	1	494
VANP7	3125	2225	1	536
VANP8	3438	1119	1	587
VANP9	3750	1275	2	649

Unità frigorifera

Condensing unit

Unité de condensation



- » Incorporata all'interno del gambone ellissoidale
- » Con prese d'aria e griglia di protezione
- » Quadretto elettromeccanico
- » Con prese d'aria e griglia di protezione termoregolatore digitale carica R404

- » Inserted into ellipsoid leg
- » With air inlets and protection grid
- » Electromechanical panel
- » With air inlets and protection grid and R404 charge digital thermoregulation

- » Incorporée à l'intérieur de la jambe ellissoïdale
- » Avec entrées d'air et gril de protection
- » Tableau électromécaniques
- » Avec entrée d'air et grille de protection thermorégulateur numérique - chargé avec R404

CODICE code	DIMENSIONI dimension - dimensions	PREZZO € price - prix
UFP1	Lunghezza 938 mm	1480
UFP2	Lunghezza 1250 mm	1480
UFP3	Lunghezza 1563 mm	1480
UFP4	Lunghezza 1875 mm	1680
UFP5	Lunghezza 2188 mm	1680
UFP6	Lunghezza 2500 mm	1780
UFP7	Lunghezza 2813 mm	1780
UFP8	Lunghezza 3125 mm	2550
UFP9	Lunghezza 3438 mm	2550
UFP10	Lunghezza 3750 mm	2900

ACCESSORI PER PESCHERIA

accessories for fishery / accessoires pour poissonnerie

CODICE <i>code</i>	DESCRIZIONE <i>code</i>	PREZZO € <i>price - prix</i>
TERMD	Termoregolatore digitale <i>Digital thermoregulation - Thermorégulateur numérique</i>	93
VSEP	VALVOLA SOLENOIDE (per ottenere 2 temperature con un unità frigorifera) <i>SOLENOID VALVE (to set 2 temperatures with one refrigerating unit)</i> VANNE SOLÉNOÏDE (pour obtenir 2 températures avec une unité de réfrigération)	583
CAPUFE	CARTER ACCIAIO INOX ASOLATO VS UNITÀ FRIGORIFERA <i>Perforated carter in stainless steel VS Refrigeration unit</i> Carter acier inoxydable asolé vs unité réfrigérateur	600
APB	Appoggiaborse a tre tubi in acciaio inox <i>Bag carrying support w/ three stainless steel pipes</i> Appuie sacs à trois tuyaux en acier inox	200
PBP	Piano porta bilancia in acciaio inox <i>Gearing ladder in stainless steel</i> Plat porte balance en acier inox	263
PPP	Piano da taglio in polietilene alimentare <i>Cutting surface in foodstuff polyethylene</i> Plat pour coupe en polyéthylène alimentaire	504
GANP	Gancio unione banchi in acciaio inox <i>Counter-merge stainless steel hook</i> Crochet union bancs en acier inox	79
PFP	Piatti forati in acciaio inox AISI 316 <i>Stainless steel perforated plates AISI 316</i> Plats percés en acier inox AISI 316	179
VTDP	Vetro divisorio mobile separazione mitili <i>Glass movable partition for separating mussels</i> Verre séparation mobile mitoyenne moules	147
VTDP1	Vetro divisorio mobile alto 430 mm <i>Glass movable partition height 430 mm</i> Verre meuble mitoyen hauts 430 mm	294
VTLP	Vetro laterale <i>Side glass</i> Verre lateral	357

Gambone di sostegno in acciaio inox

Tempered high intermediate glass

Verrè trempé haut intermédiaire

CODICE <i>code</i>	DESCRIZIONE <i>code</i>	PREZZO € <i>price - prix</i>
GAMBP	Gambone ellissoidale <i>Ellipsoid leg</i> <i>Jambe ellissoidale</i>	400
GAMBCP	Gambone cilindrico <i>Cylindrical leg</i> <i>Jambe cylindrique</i>	460
GAMBSP	Gambone squadrato <i>Square leg</i> <i>Jambe carrée</i>	380
GAMBSM	Gambone su misura <i>Customized leg</i> <i>Jambes sur mesure</i>	560
MAG	Modifica h gambone standard <i>Standard leg for height regulation</i> <i>Modification hauteur jambe standard</i>	280



BLUE DOLPHIN

it

Blue Dolphin è un banco espositivo per il pesce, costruito in acciaio inox AISI 316, con vasca coibentata da poliuretano espanso ad alta densità.

Componibile e canalizzabile, può essere dotato di vasca refrigerata, con serpentina a contatto, per il mantenimento del ghiaccio; refrigerazione statica per i mitili, piano caldo secco per i pronti da cuocere e caldo secco/freddo statico per un multiuso.

Blue Dolphin banco pesce con vetri bassi diritti per un migliore servizio frontale e vetri alti dritti, con piano di servizio, accessoriabili con luce LED e nebulizzatore.

en

Blue Dolphin is a fish display counter manufactured entirely of stainless steel AISI 316 with high-density polyurethane insulated tank.

Modular and ducting-ready, it can be equipped with refrigerated tank, with serpentine in contact, for keeping ice frozen; static refrigeration for mussels; hot dry for food ready to cook and hot dry/cold static for multi-purpose.

Blue Dolphin: fish display with low straight glasses for a better front service and high straight glasses, with service plan, optionally with LED light and nebulizer.

fr

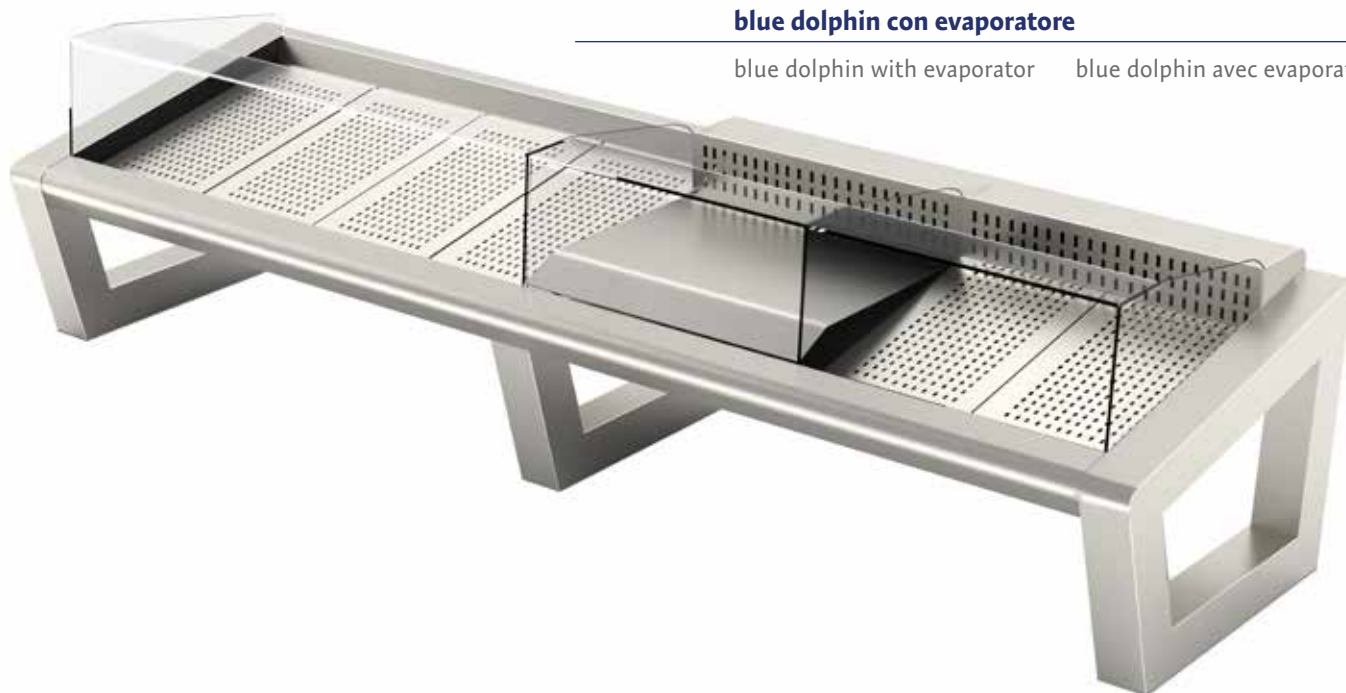
Blue Dolphin est un étal pour l'exposition du poisson, construction en acier inox AISI 316, avec cuve isolée par polyuréthane à haute densité. À éléments canalisés, peut être doté de cuve réfrigérée, avec serpentine à contact, pour garantir le maintien de la glace; réfrigération statique pour les moules; plateau chaud et sèche pour les prêts à cuire et sèche/froid chaud statique chaud pour utilisation polyvalents.

Blue Dolphin: étal poisson avec des verres bas droits pour un meilleur service frontal et verres hauts droits, avec étage de service, accessoires: avec éclairage par LED et nébulisation.



blue dolphin con vetri bassi

blue dolphin with lower glasses blue dolphin avec verres bas



blue dolphin con evaporatore

blue dolphin with evaporator blue dolphin avec évaporateur



blue dolphin con vetri alti

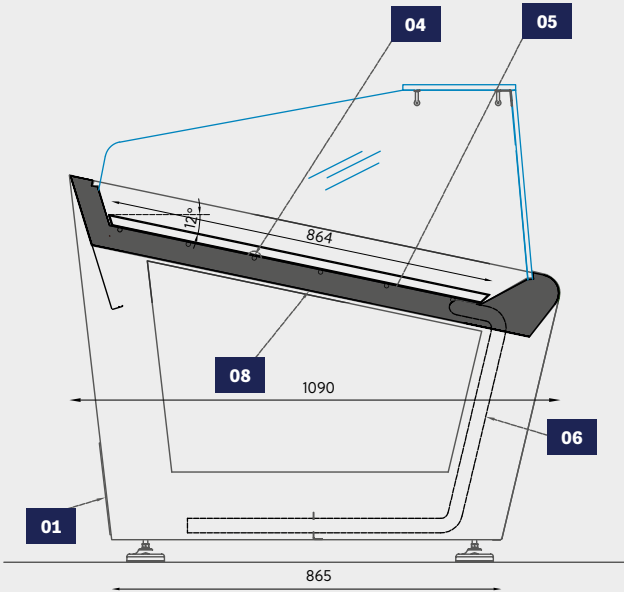
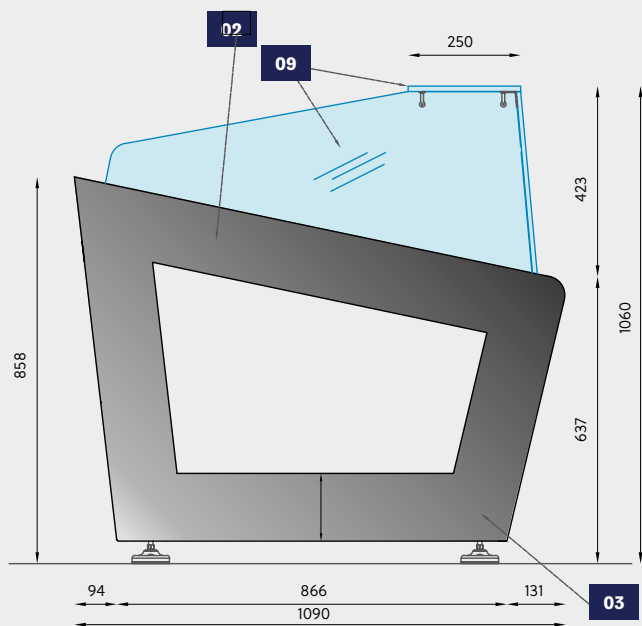
blue dolphin with upper glasses blue dolphin avec vitres hautes

BLUE DOLPHIN CON VETRI ALTI

blue dolphin with upper glasses / blue dolphin avec verres hauts



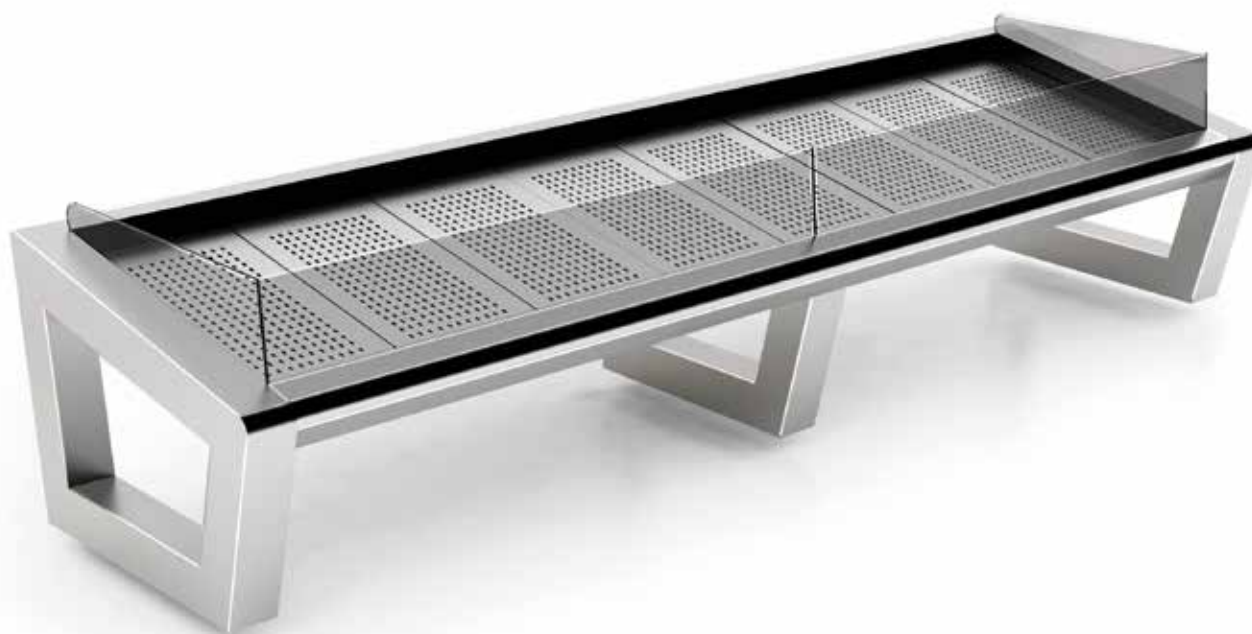
Schemi tecnici Datasheets / Fiches techniques



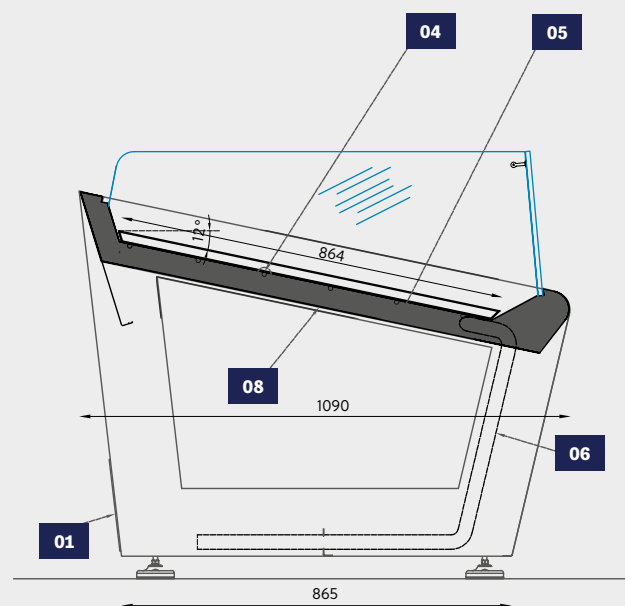
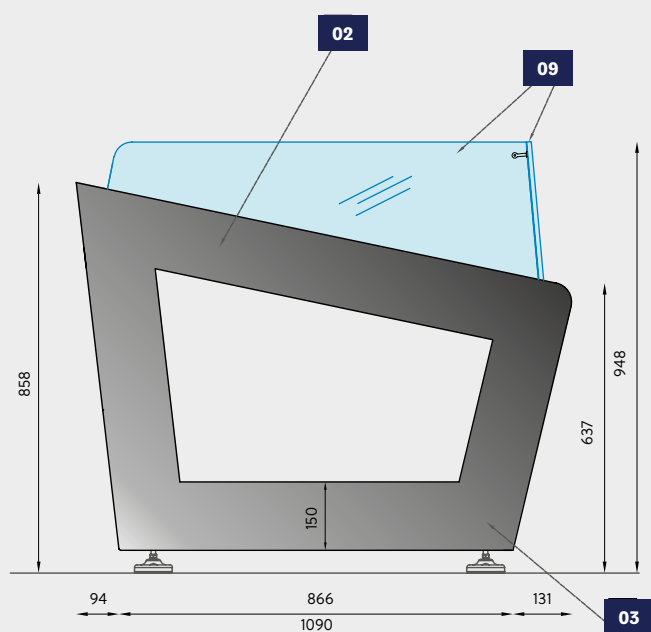
01	vano per collegamenti compartiment for connections niche connexions	03	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304	05	piano in acciaio inox AISI 316 top in stainless steel AISI 316 plan en acier inox AISI 316
02	fianco in acciaio inox AISI 304 side in stainless steel AISI 304 latéral en acier inox AISI 304	04	impianto refrigerante con serpentina a contatto. gas R404 cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404	06	scarico drain déchage

BLUE DOLPHIN CON VETRI BASSI

blue dolphin with lower glasses / blue dolphin avec verres bas



Schemi tecnici Datasheets / Fiches techniques



07 //

08 poliuretano espanso, densità 36/40 Kg/mc
polyurethane foam, density 36/40 Kg/mc
mousse polyuréthane densité 36/40 Kg/mc

09 vetro temperato
tempered glass - vitre trempé

10 evaporatore per freddo statico
static evaporatore - évaporateur pour froid statique

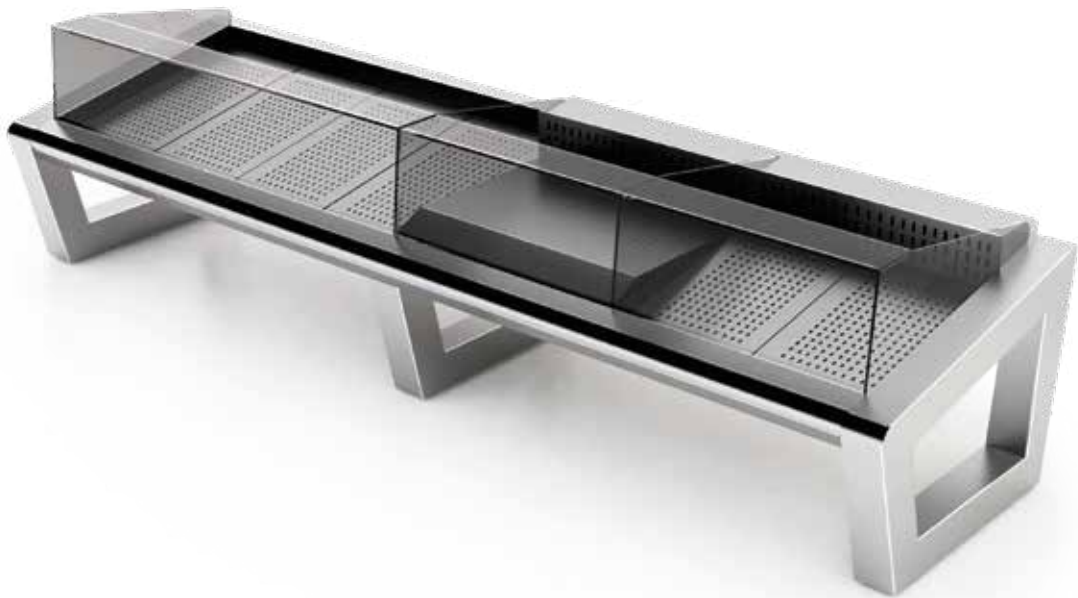
11 piano di lavoro acciaio inox AISI 316
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304



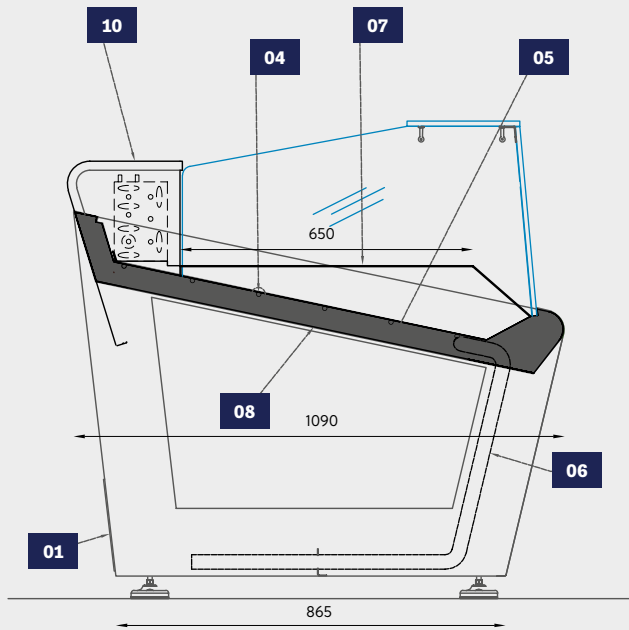
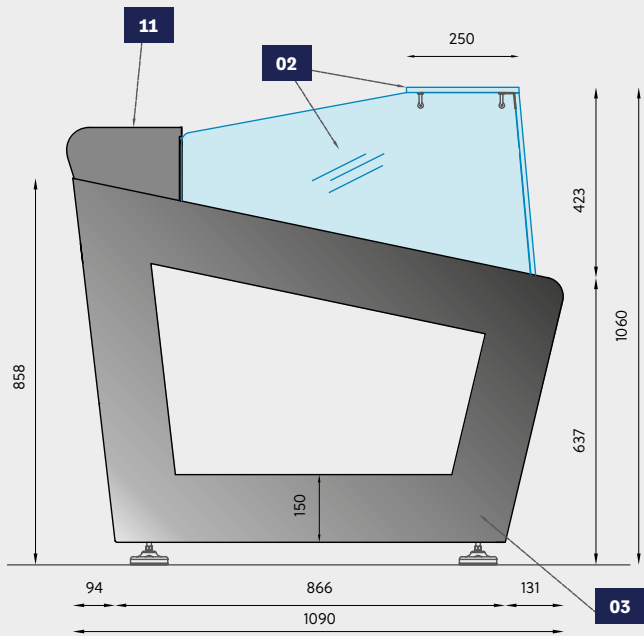


BLUE DOLPHIN CON EVAPORATORE

blue dolphin with evaporator / blue dolphin avec évaporateur



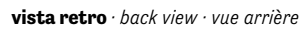
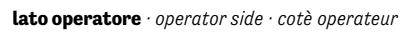
Schemi tecnici Datasheets / Fiches techniques



01	vano per collegamenti compartiment for connections niche connexions
02	fianco in acciaio inox AISI 304 side in stainless steel AISI 304 latéral en acier inox AISI 304
03	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304

04	impianto refrigerante con serpentina a contatto. gas R404 cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404
05	piano in acciaio inox AISI 316 top in stainless steel AISI 316 plan en acier inox AISI 316
06	scarico drain décharge
07	//

08	poliuretano espanso, densità 36/40 Kg/mc polyurethane foam, density 36/40 Kg/mc mousse polyuréthane densité 36/40 Kg/mc
09	vetro temperato tempered glass - verre trempé
10	evaporatore per freddo statico static evaporator - évaporateur pour froid statique
11	piano di lavoro acciaio inox AISI 316 worktop in stainless steel AISI 316 plan de travail en acier inox AISI 316

PUGLIA INOX 45

BLUE DOLPHIN

impiantistica / plant engineering / plante d'installation

Modello blue dolphin banco con serpentina a contatto

Model blue dolphin case with contact coil / Etal modèle blue dolphin serpentine à contact

LUNGHEZZA MM LENGTH mm LONGEUR mm	REFRI- GERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance de refroidissement	TIPO DI ISOLAMENTO type of insulating type d'isolement	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class clima- tique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
957mm	r404-a	220/230v - 50h	430w	Poliuretano espanso Polyurethane foam	0,024w/mk	400w	Acciaio inox AISI 316 Stainless steel AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c
1914mm	r404-a	220/230v - 50h	860w	Mousse polyurethane	0,024w/mk	700w	Acier inox AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c

Modello blue dolphin banco con evaporatore statico

Model blue dolphin case with static evaporator / Etal modèle blue dolphin avec évaporateur statique

LUNGHEZZA MM LENGTH mm LONGEUR mm	REFRI- GERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance de refroidissement	TIPO DI ISOLAMENTO type of insulating type d'isolation	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class clima- tique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
957Mm	R404-a	220/230V - 50h	171W	Poliuretano espanso Polyurethane foam	0,024W/mk	274W	Acciaio inox AISI 316 Stainless steel AISI 316	Cl 4 (30° - 55% u.R.)	-1 / +4 °C
1914Mm	R404-a	220/230V - 50h	365W	Mousse polyurethane	0,024W/mk	540W	Acier inox AISI 316	Cl 4 (30° - 55% u.R.)	-1 / +4 °C

Modello blue dolphin angolo banco con serpentina a contatto

Model blue dolphin corner case with serpentine in contact / Etal modèle blue dolphin angle serpentine au contact

ANGOLO CORNER ANGLE	REFRI- GERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance de refroidissement	TIPO DI ISOLAMENTO type of insulating type d'isolation	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class clima- tique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
90°	r404-a	220/230v - 50h	610	Poliuretano espanso Polyurethane foam	0,024w/mk	451	Acciaio inox AISI 316 Stainless steel AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c
45°	r404-a	220/230v - 50h	510	Mousse polyurethane	0,024w/mk	362	Acier inox AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c

- » Costruito interamente in acciaio inox AISI 316, finitura in Scotch Brite, antitaglio, specifico per ambienti salini, valvola R404;

» Evaporatore a piastra coibentato su piano esposizione mediante tubazioni in rame;

» Tubo batticarrello in acciaio inox;

» Scarichi acqua per lavaggio vasca con piletta di scarico;

» Vetro: dipende dal modello.
- » Manufactured entirely of stainless steel AISI 316 Scotch Brite, cut proof for saline enviroments valve R404;

» Plate evaporator insulated on the plan exposure by means copper pipes;

» Bumper tube in stainless steel;

» Discharges water in the washing tank with drain valve;

» Glass according to the model of dispaly.
- » Construction entièrement en acier inox AISI 316, finition Scotch Brite, anti pour milieux salins soupape R404;

» Evaporateur à plaque isolée sur le plan d'exposition avec des serpentins en cuivre;

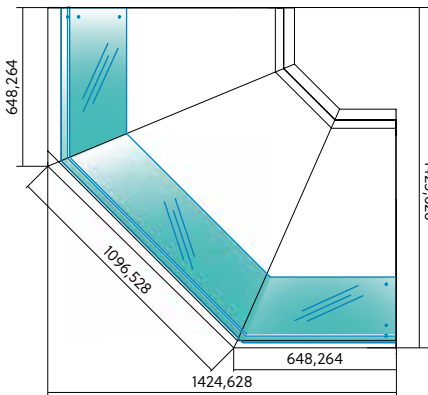
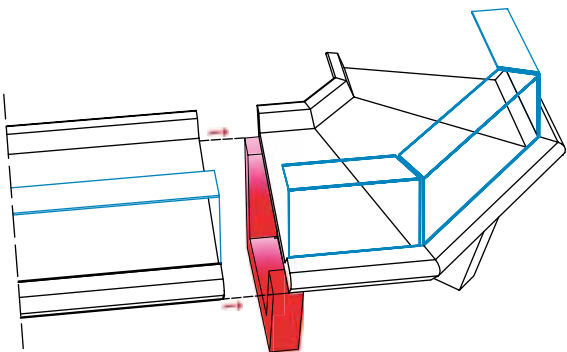
» Bats chariot en acier inox;

» Décharges eau pour lavage cuve avec soupape de déchargement;

» Verres selon le modèle.

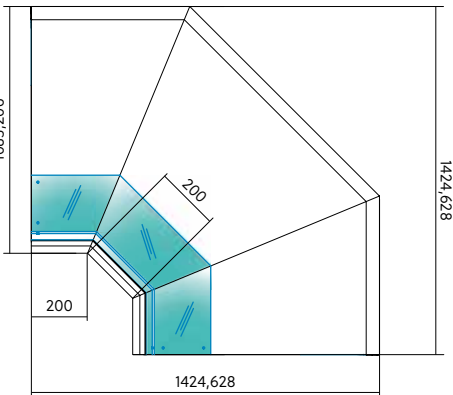
Angolo 90° Interno

Inside corner 90°
Angle 45° interieur



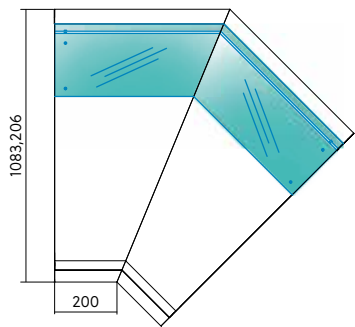
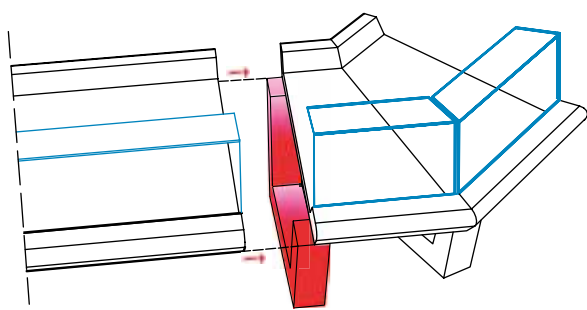
Angolo 90° Esterno

External corner 90°
Angle 90° Exterior



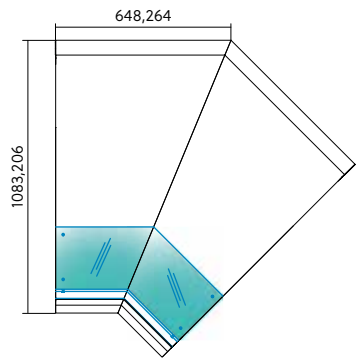
Angolo 45° Interno

Inside corner 90°
Angle 45° interieur



Angolo 45° Esterno

External corner 45°
Angle 45° Exterior



Angolo con serpentina a contatto

Angle serpentine in contact

Angle avec serpentine à contact

CODICE code	ANGOLO Corner - angle	PREZZO € price - prix
ANGBD90I	90°	15720
ANGBD90E	90°	15720
ANGBD45I	45°	11160
ANGBD45E	45°	11160

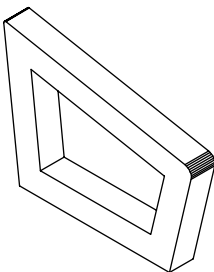
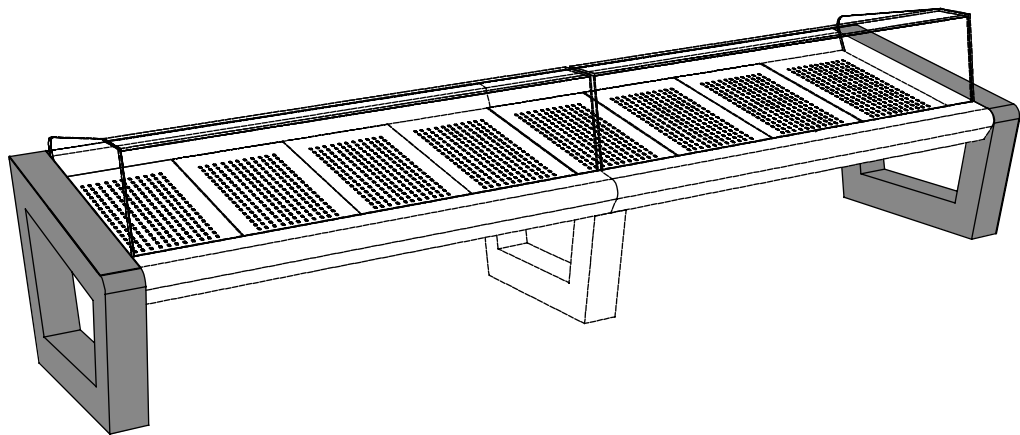
BLUE DOLPHIN

banco per esposizione e vendita del pesce / fish display / étal modèle

Fianco finale in acciaio inox AISI 304

Final side in stainless steel AISI 304

Lateral finale en acier inox AISI 304



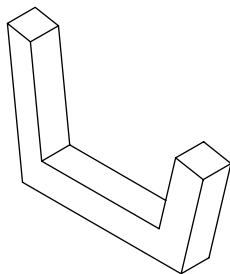
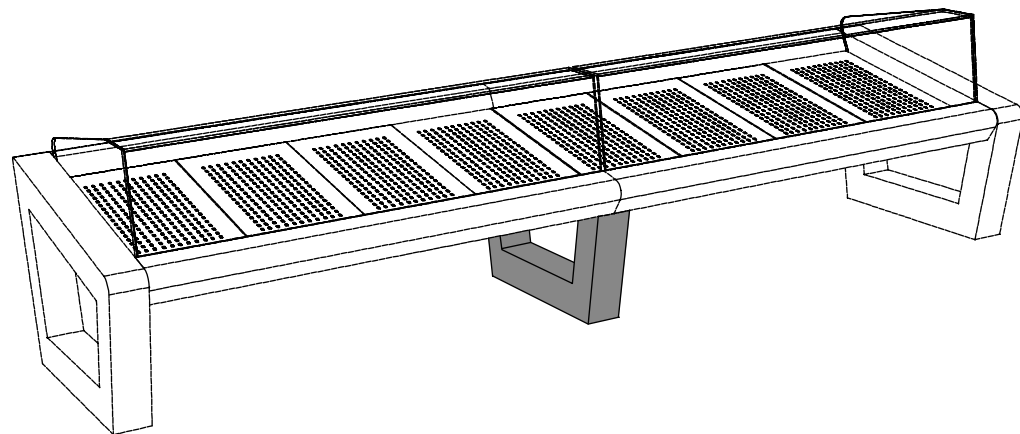
- » impianto refrigerante con serpentina a contatto gas R404
- » puliuretano espanso, densità 36/40 kg/mc
- » cooling system with serpentine in contact gas R404
- » polyurethane foam, density 36/40 Kg/mc
- » installation de réfrigération avec serpentine au contact gaz R404
- » mousse polyuréthane densité 36/40 Kg/mc

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
FIABDPDX	1090x150x858	1680
FIABDPSX	1090x150x858	1680

Fianco centrale in acciaio inox AISI 304

Central side in stainless steel AISI 304

Flanc central en acier inox AISI 304



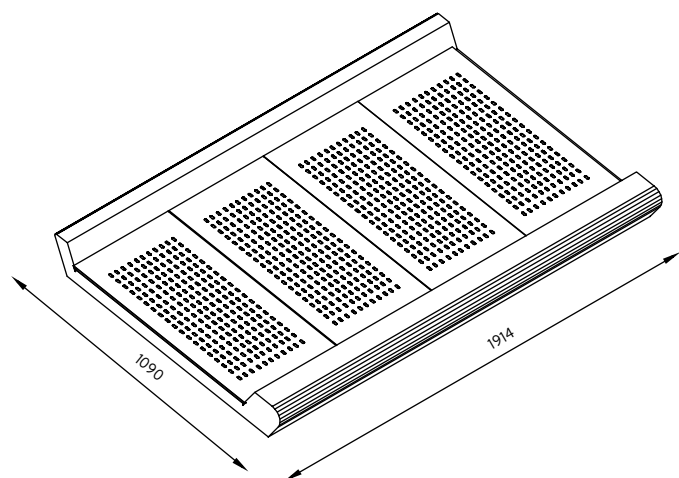
- » impianto refrigerante con serpentina a contatto gas R404
- » puliuretano espanso, densità 36/40 kg/mc
- » cooling system with serpentine in contact gas R404
- » polyurethane foam, density 36/40 Kg/mc
- » installation de réfrigération avec serpentine à contact gaz R404
- » mousse polyuréthane densité 36/40 Kg/mc

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
FIABDPC	1090x150x858	1320

Vasca freddo a contatto 1914

Cold contact 1914

Froid a contact 1914

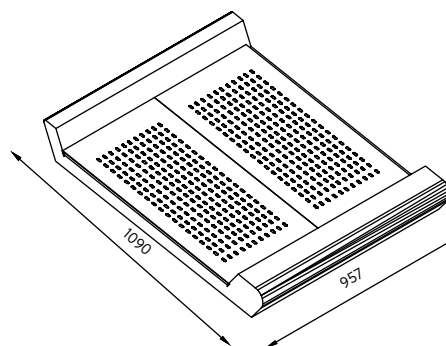


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VASBDP2	1914x1090	5520

Vasca freddo a contatto 957

Cold contact 957

Froid a contact 957

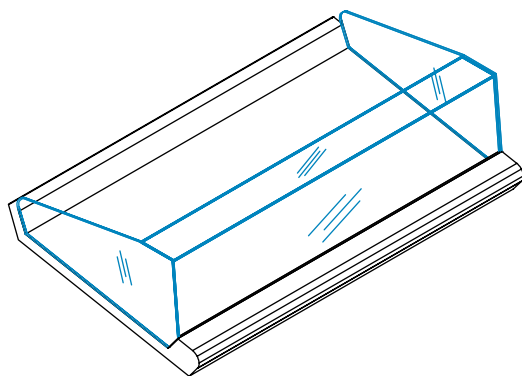


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VASBDP1	957x1090	3720

Vetro temperato alto per vasca

Tempered high glass for tank

Verre trempé haut pour cuve

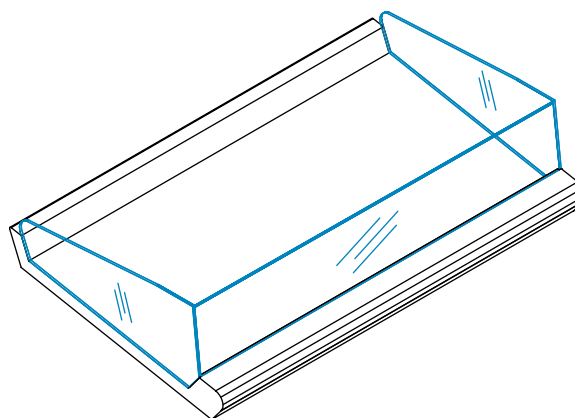


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
KVTABDP2	per vasca 1914	960
KVTABDP1	per vasca 957	480

Vetro temperato basso per vasca

Tempered low glass for tank

Verre trempé bas pour cuve



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
KVTBBDP2	per vasca 1914	800
KVTBBDP1	per vasca 957	400

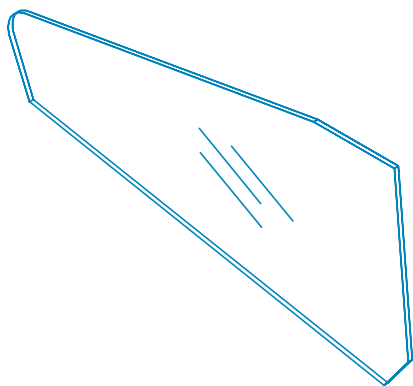
BLUE DOLPHIN

banco per esposizione e vendita del pesce / fish display / étal modèle

Vetro temperato alto intermedio

Tempered high intermediate glass

Verre trempé haut intermédiaire

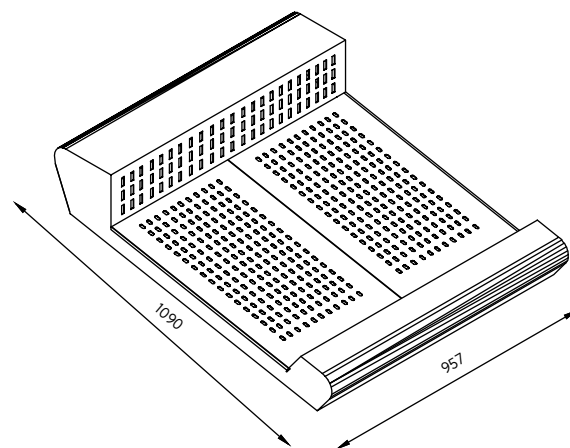


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
KVTCBDP1	h 400	340
KVTCBDP2	h 300	280

Vasca freddo con evaporatore

Cold bowl with evaporator

Cuve froid avec évaporateur

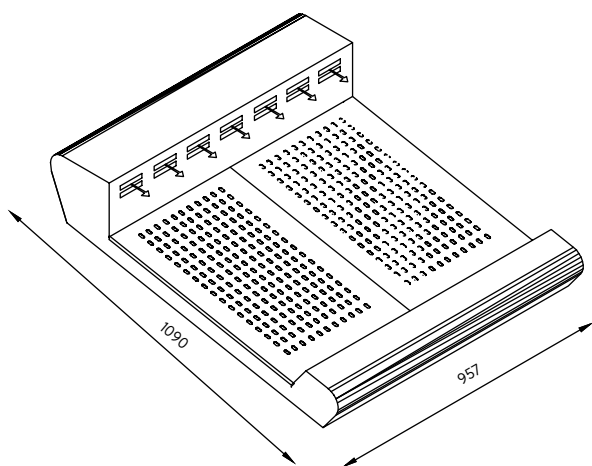


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
SMVASBDP1	957x1090	4320
SMVASBDP2	1914x1090	5922

Vasca freddo con evaporatore

Cold bowl with evaporator

Cuve froid avec évaporateur

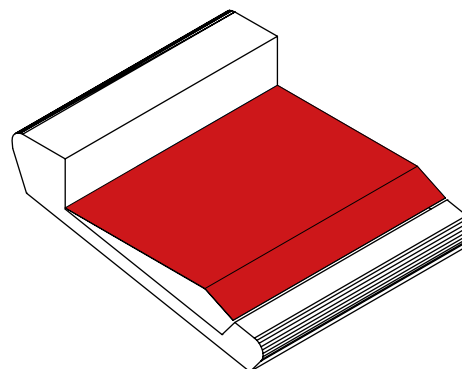


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
SMVVASBDP1	957x1090	4680
SMVVASBDP2	1914x1090	6653

Vasca con piano caldo secco

Bowl with heat dry plan

Cuve avec plan chaude sèche

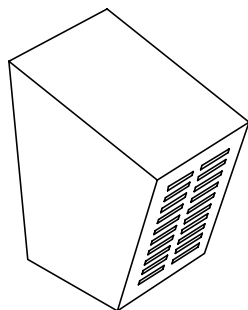


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
PCVASBDP1	957x1090	4560
PCVASBDP2	1914x1090	7930

Base con unità condensatrice

Box with condensing unit

Base avec unité de refroidissement

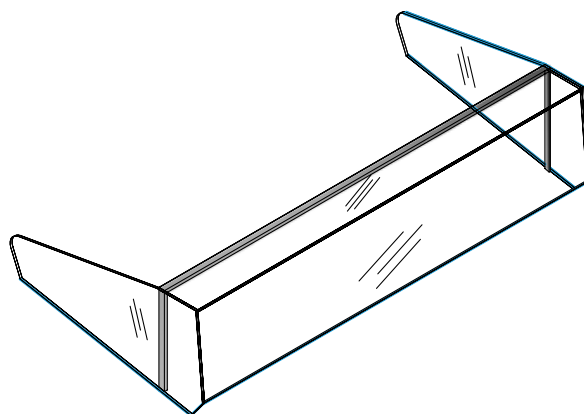


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
BBDPUC1	1000	380
BBDPUC2	2000	580

Illuminazione a LED

Led light

Eclairage a led

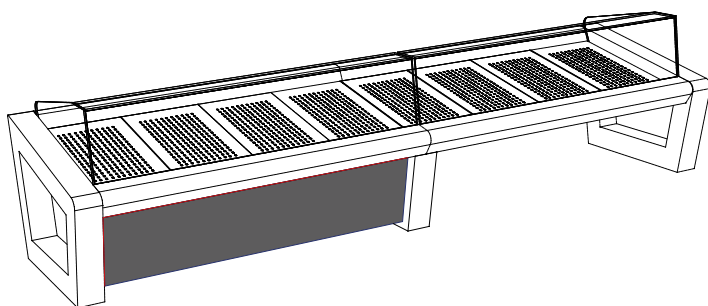


CODICE code	PREZZO € price - prix
ILLBDP1	95
TRILLBDP1	150

Carter anteriore

Front panel

Panneau frontal

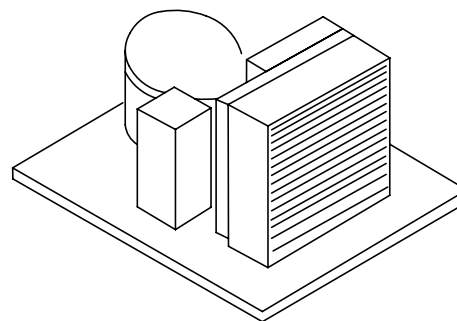


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
CAFBDP1	1000x100x637	380
CAFBDP2	2000x100x637	760

Unità condensatrice

Condensing unit

Unité de condensation



CODICE code	PREZZO € price - prix
UFBDP1	per vasca (for bowl /pour cuve) 957 1480
UFBDP2	per vasca (for bowl /pour cuve) 1914 1680



HARMON

it

- » Harmon è un banco per l'esposizione del pesce fresco costruito in acciaio inox AISI 316, con vasca coibentata con poliuretano espanso ad alta densità e scarichi completi di piletta.
- » Struttura in acciaio inox. Fianchi laterali in acciaio inox lunghezza 100 mm.
- » Harmon viene presentato con due tipologie di vetri: diritti in vetro temperato e diritti con mensola in vetro temperato.
- » Gambone di sostegno trapezoidale;
- » Angoli arrotondati su struttura portante solida.

La composizione si avvale dei seguenti moduli:

- » modulo con serpentina a contatto/modulo con serpentina a contatto ed evaporatore (unità refrigerante da inserimento o a dislocazione remota);
- » modulo con evaporatore posteriore (statico) per mitili;
- » modulo neutro;
- » modulo con vasca riscaldata (a secco);
- » Refrigerazione componibile e canalizzabile mediante tubazioni in rame e collettori a pressare;
- » Dimensioni moduli: 957 mm, 1914 mm.

fr

- » Harmon est un étal pour l'exposition du poisson frais construite en acier inox AISI 316, avec cuve isolée avec polyuréthane répandu à haute densité et déchargements complets de soupape.
- » Structure en acier inox. Epaves latérales en acier inox longueur 100 mm.
- » Harmon est présenté avec deux typologies de verres: droits en verre tempéré et droit avec étagère en verre tempéré.
- » Jambes de soutien trapezoidal.
- » Angles arrondis sur structure portante solide.

La composition comprend les formulaires suivants:

- » Module avec serpentine au contact/module avec serpentine à contact et évaporateur, (unité de réfrigération insérée ou externe);
- » Module avec évaporateur postérieur, statique, pour moules;
- » Module neutre;
- » Module avec cuve chauffée, à sec.
- » Réfrigération à éléments, modulable et canalisable en tuyaux de cuivre et collecteurs à presser.
- » Dimensions modules: 957 mm, 1914 mm.

en

- » Harmon is a counter for the display of fresh fish made of stainless steel AISI 316, with insulated stainless steel bath with high-density polyurethane foam and complete discharge of drain.
- » Structure in stainless steel, side panels in stainless steel, length 100 mm.
- » Harmon is presented with two types of glass: tempered straight glass and tempered straight glass with shelf.
- » Trapezoidal leg support;
- » Rounded corners on solid supporting structure.

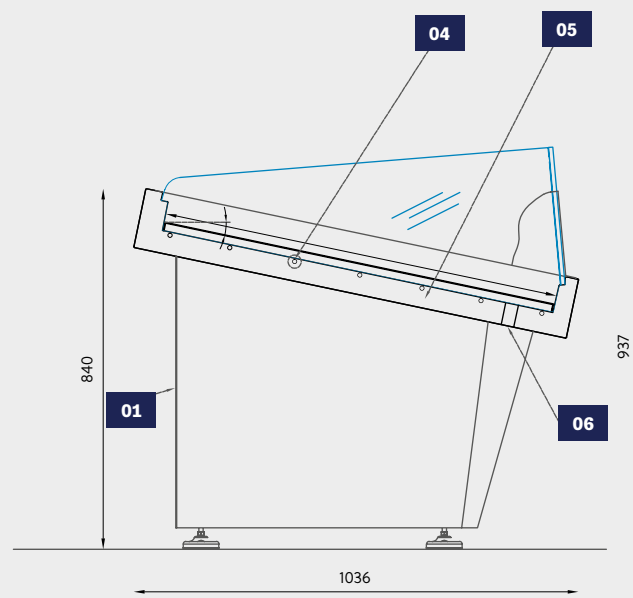
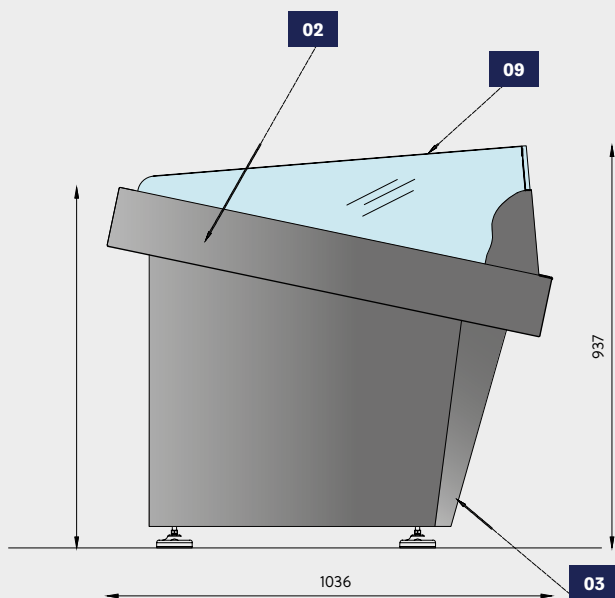
The composition makes use of the following modules:

- » Module with coil contact / form with contact and coil evaporator (cooling unit from entering or remote location);
- » Form with the rear evaporator (static) for mussels;
- » Neutral form;
- » Module with hot tub (dry);
- » Modular and ducted cooling using copper piping and manifolds crimped;
- » Modules dimensions: 957 mm, 1914 mm.

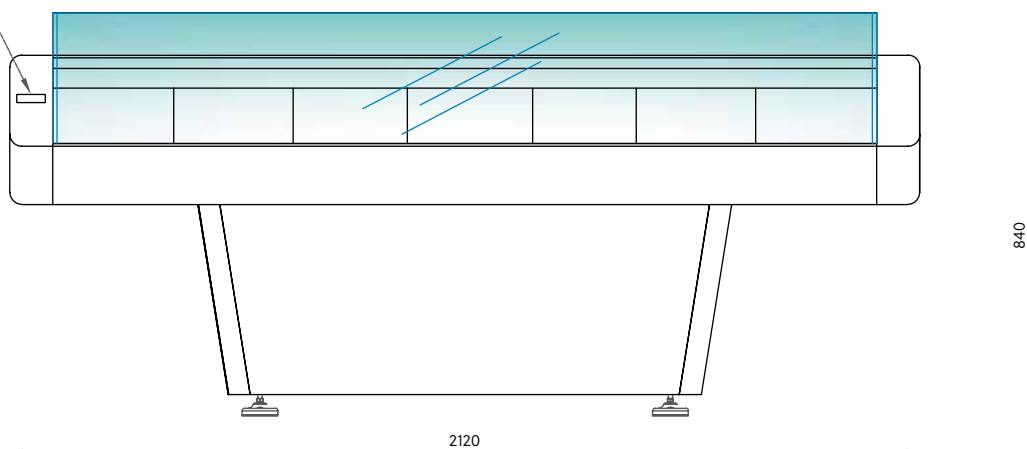
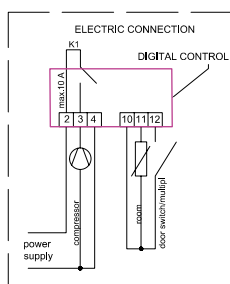
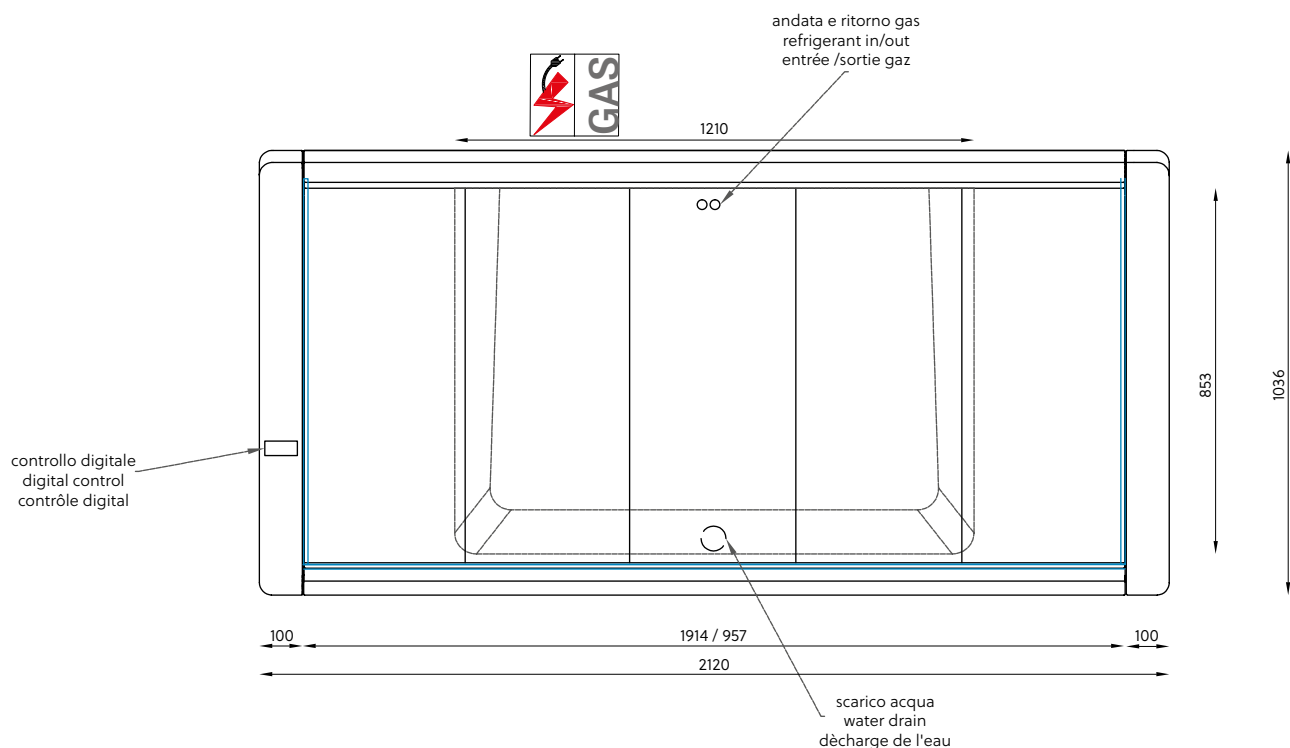




Schemi tecnici Datasheets / Fiches techniques



01 vano per collegamenti compartment for connections - niche connexions	04 impianto refrigerante con serpentina a contatto. gas R404 cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404	06 scarico drain - décharge
02 fianco in acciaio inox AISI 304 side in stainless steel AISI 304 latéral en acier inox AISI 304	05 piano in acciaio inox AISI 316 top in stainless steel AISI 316 plan en acier inox AISI 316	08 poliuretano espanso, densità 36/40 Kg/mc polyurethane foam, density 36/40 Kg/mc mousse polyuréthane densité 36/40 Kg/mc



Modello harmon banco con serpentina a contatto

Model harmon case with serpentine in contact - Etal modèle harmon serpentine au contact

LUNGHEZZA MM LENGTH mm LONGEUR mm	REFRI- GERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance frigorigique	TIPO DI ISOLAMENTO type of insulating type d'isolation	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class clima- tique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
957mm	r404-a	220/230v - 50h	430w	poliuretano espanso polyurethane foam	0,024w/mk	400w	acciaio inox AISI 316 stainless steel AISI 316 acier inox AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c
1914mm	r404-a	220/230v - 50h	860w	mousse polyurethane	0,024w/mk	700w	acciaio inox AISI 316 stainless steel AISI 316 acier inox AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c

Modello harmon banco con evaporatore statico

Model harmon case with static evaporator - Etal modèle harmon avec évaporateur statique

LUNGHEZZA MM LENGTH mm LONGEUR mm	REFRI- GERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance frigorigique	TIPO DI ISOLAMENTO type of insulating type d'isolation	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class clima- tique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
957mm	r404-a	220/230v - 50h	171w	poliuretano espanso polyurethane foam	0,024w/mk	274w	acciaio inox AISI 316 stainless steel AISI 316 acier inox AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c
1914mm	r404-a	220/230v - 50h	365w	mousse polyurethane	0,024w/mk	540w	acciaio inox AISI 316 stainless steel AISI 316 acier inox AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c

Modello harmon banco con piano caldo

Model harmon case with hot plan - Etal modèle harmon avec plan chauffant sec

ANGOLO corner angle	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
---------------------------	---	--	-----------------------------------	---

957mm

220/230v - 50h

1200

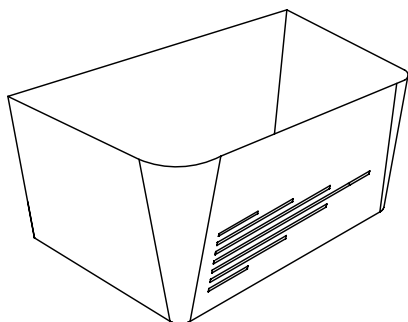
acciaio inox AISI 304
stainless steel AISI 304
acier inox AISI 304

+30°C--60°C

Gamba in acciaio inox AISI 304

Stainless steel AISI 304 support

Support en acier inoxydable AISI 304

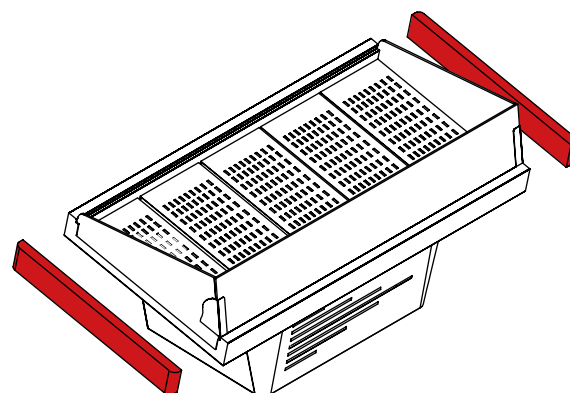


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
GCHAR1	per vasca (for bowl/pour cuve) 957	565
GCHAR2	per vasca (for bowl/pour cuve) 1914	826

Fianco finale in acciaio inox AISI 304

Final side in stainless steel AISI 304

Lateral finale en acier inox AISI 304

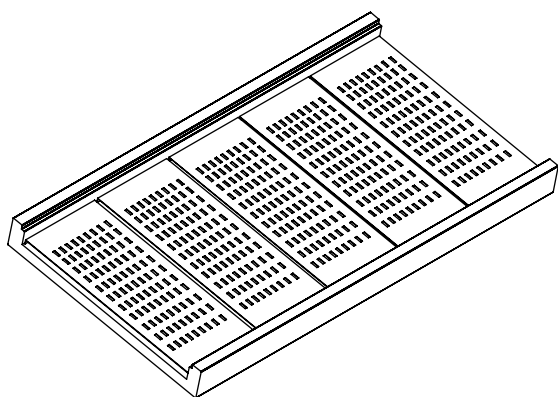


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
FIHARDX	1036x100x140	468
FIHARSX	1036x100x140	468

Vasca freddo a contatto

Cold contact

Froid a contact

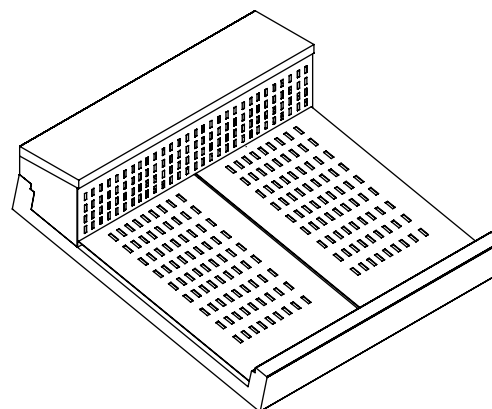


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VASHAR1	957x1036	2790
VASHAR2	1914x1036	4140

Vasca freddo con evaporatore

Cold contact with air evaporator

Froid avec air évaporateur

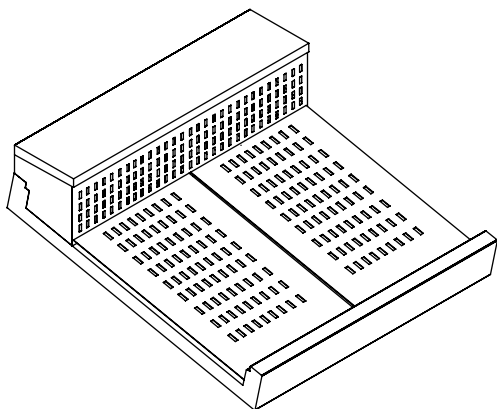


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
SMVASHAR1	957x1036	3240
SMVASHAR2	1914x1036	4886

Vasca freddo con aeroevaporatore

Cold bowl with air evaporator

Cuve froid avec aéro évaporateur

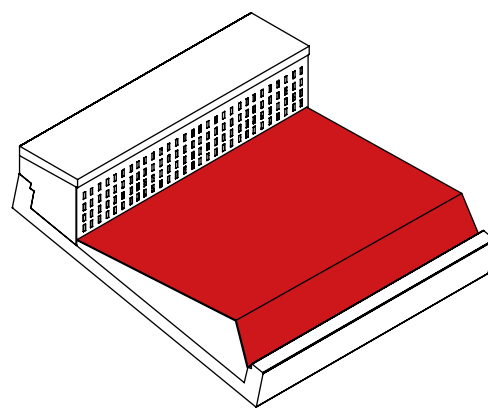


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
SMVVASHAR1	957x1036	3510
SMVVASHAR2	1914x1036	5489

Vasca con piano caldo secco

Bowl with Dry heat lplan

Cuve avec plan chaud seche

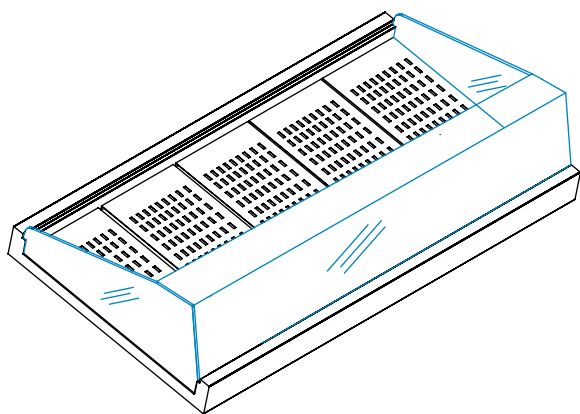


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
PCVASHAR1	957x1036	3420
PCVASHAR2	1914x1036	6545

Vetro temperato alto per vasca

Tempered high glass for tank

Verre trempé haut pour cuve

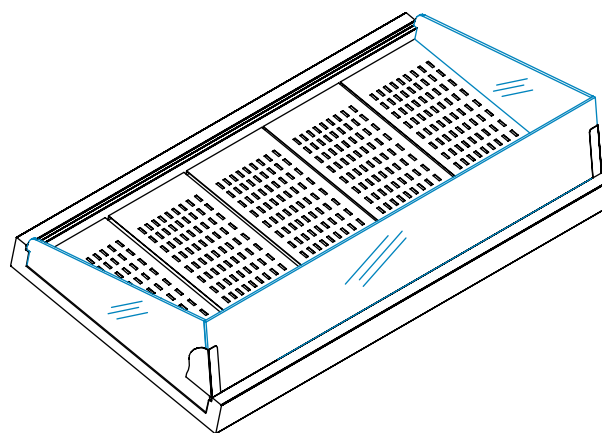


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
KVTAHAR1	per vasca (for bowl/pour cuve) 957 - h 400	480
KVTAHARM2	per vasca (for bowl/pour cuve) 1914 - h 400	960

Vetro temperato basso per vasca

Tempered low glass for tank

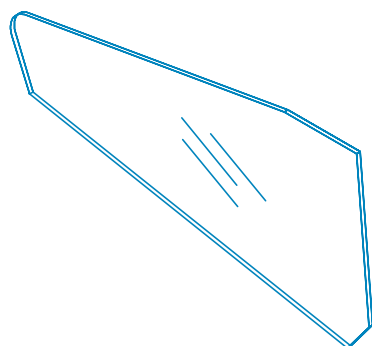
Verre trempé bas pour cuve



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
KVTBHAR1	per vasca (for bowl/pour cuve) 957 - h 300	400
KVTBHAR2	per vasca (for bowl/pour cuve) 1914 - h 300	800

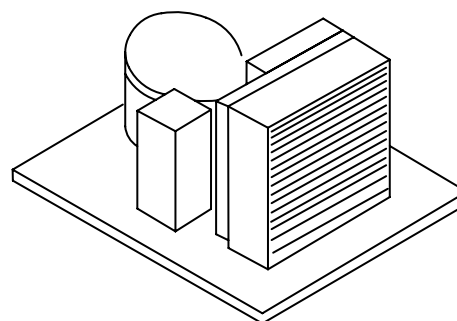
Vetro temperato alto intermedio

Tempered high intermediate glass
Verre trempé haut intermédiaire



Unità condensatrice

Condensing unit tank
Unité condensation



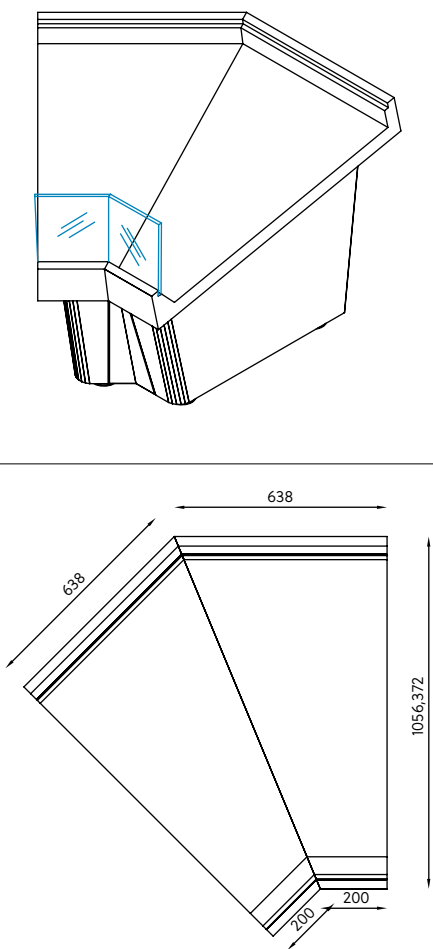
CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
KVCHAR1	400	340
KVCHAR2	300	280

CODICE code		PREZZO € price - prix
UFHAR1	per vasca (for bowl/pour cuve) 957	1480
UFHAR2	per vasca (for bowl/pour cuve) 1914	1680

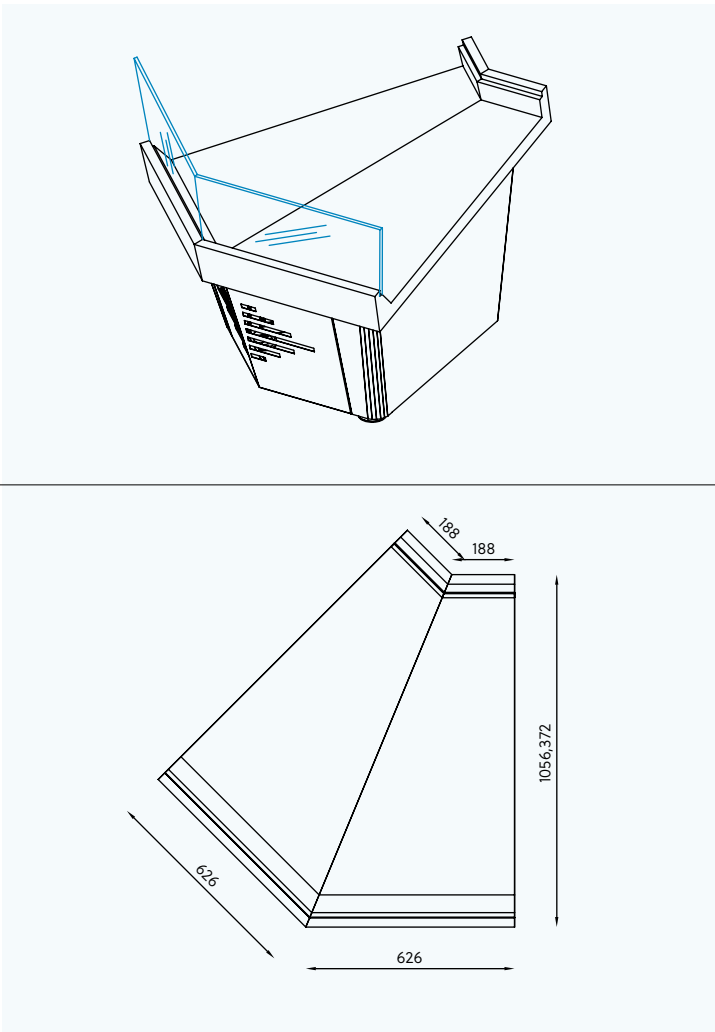


- » Costruito interamente in acciaio inox AISI 316, finitura in Scotch Brite, antitaglio, specifico per ambienti salini, valvola R404;
- » Evaporatore a piastra coibentato su piano esposizione mediante tubazioni in rame;
- » Scarichi acqua per lavaggio vasca con piletta di scarico;
- » Vetro: dipende dal modello.
- » Manufactured entirely of stainless steel AISI 316 Scotch Brite, cut proof for saline enviroments valve R404;
- » Plate evaporator insulated on the plan exposure by means copper pipes;
- » Discharges water in the washing tank with drain valve;
- » Glass according to the model of display.

Angolo 45° Esterno
External corner 45°
Angle exterieur 45°



Angolo 45° Interno
Inside corner 45°
Angle interieur 45°

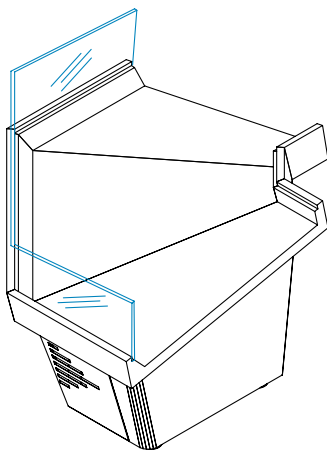


Angolo con serpentina a contatto	Angle serpentine in contact	Angle avec serpentine à contact
CODICE code	ANGOLO Corner - angle	PREZZO € price - prix
ANGHAR45I	45° INTERNO	10963
ANGHAR45E	45° ESTERNO	10963

- » Construction interamente in acciaio inox AISI 316, finitura Scotch Brite, anti per ambienti salini saponi R404;
- » Evaporatore a piastra isolata sul piano d'esposizione con serpentina in rame;
- » Scarichi acqua per lavaggio vasca con saponi di scarico;
- » Vetri secondo il modello.

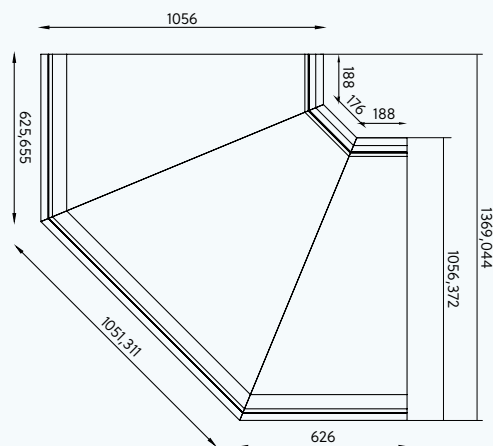
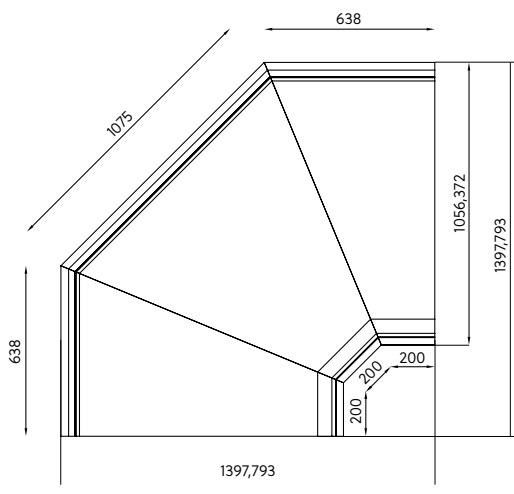
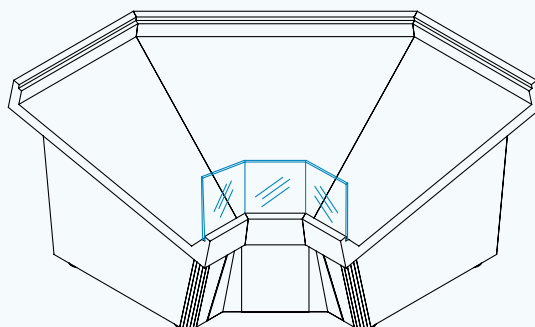
Angolo 90° Esterno

*External corner 90°
Angle extérieur 90°*



Angolo 90° Interno

*Inside corner 90°
Angle intérieur 90°*



Angolo con serpentina a contatto

Angle serpentine in contact

Angle avec serpentine à contact

CODICE code	ANGOLO Corner - angle	PREZZO € price - prix
ANGHAR90I	90° INTERNO	14980
ANGHAR90E	90° ESTERNO	14980



SAIL

it

Sail è un banco espositivo per il pesce che si contraddistingue per la sua modularità, il design minimale e i suoi fianchi sagomati autoportanti. Corpo vasca costruito in acciaio inox AISI 316 coibentato con poliuretano espanso ad alta densità e scarichi completi di piletta. Struttura in acciaio inox AISI 316. Fianchi laterali in acciaio inox AISI 316 lunghezza 150 mm.

Sail viene presentato con due tipologie di vetri: diritti in vetro temperato e diritti con mensola in vetro temperato.

La composizione si avvale dei seguenti moduli:

- » modulo con serpentina a contatto/modulo con serpentina a contatto ed evaporatore (unità refrigerante da inserimento o a dislocazione remota);
- » modulo con evaporatore posteriore (statico) per mitili;
- » modulo neutro;
- » modulo con vasca riscaldata (a secco).
- » Refrigerazione componibile e canalizzabile mediante tubazioni in rame e collettori a pressare.

Dimensioni moduli:

- » 878,5 mm
- » 810,5 mm
- » 1623 mm
- » 1759 mm

fr

Sail est un étal pour l'exposition de poisson qui se distingue pour sa modularité, le design minimale et ses épaules auto portantes façonnées.

Corps cuve construite en acier inox AISI 316 isolé avec polyuréthane répandu à haute densité et déchargements complets de soupape. Structure en acier inox AISI316.

Epaules latérales en acier inox AISI 316 longueur 150 mm.

Sail est présenté avec deux typologies de verres: droits en verre tempéré et droit avec étagère en verre tempéré.

» Module avec serpentine au contact/module avec serpentine à contact et évaporateur, (unité de réfrigération insérée ou externe);

» Module avec évaporateur postérieur, statique, pour moules;

» Module neutre;

» Module avec cuve chauffée, à sec.

» Réfrigération à éléments, modulable et canalisable en tuyaux de cuivre et collecteurs à presser.

Dimensions modules:

- » 878,5 mm
- » 810,5 mm
- » 1623 mm
- » 1759 mm

en

Sail is a display counter for fish that is distinguished by its modularity, the minimal design and its self-supporting shaped sides.

Tank body made of stainless steel AISI 316 insulated with polyurethane foam high density and complete with drain outlets. Structure in stainless steel AISI 316, side panels in stainless steel AISI 316 length 150 mm.

The composition makes use of the following modules:

- » module with coil contact / form with contact and coil evaporator (cooling unit from entering or remote location);
- » Module with rear evaporator (static) for mussels;
- » neutral form;
- » module with hot tub (dry).
- » Modular and ducting Refrigeration by copper piping and manifolds crimped.

Modules dimensions:

- » 878.5 mm
- » 810.5 mm
- » 1623 mm
- » 1759 mm

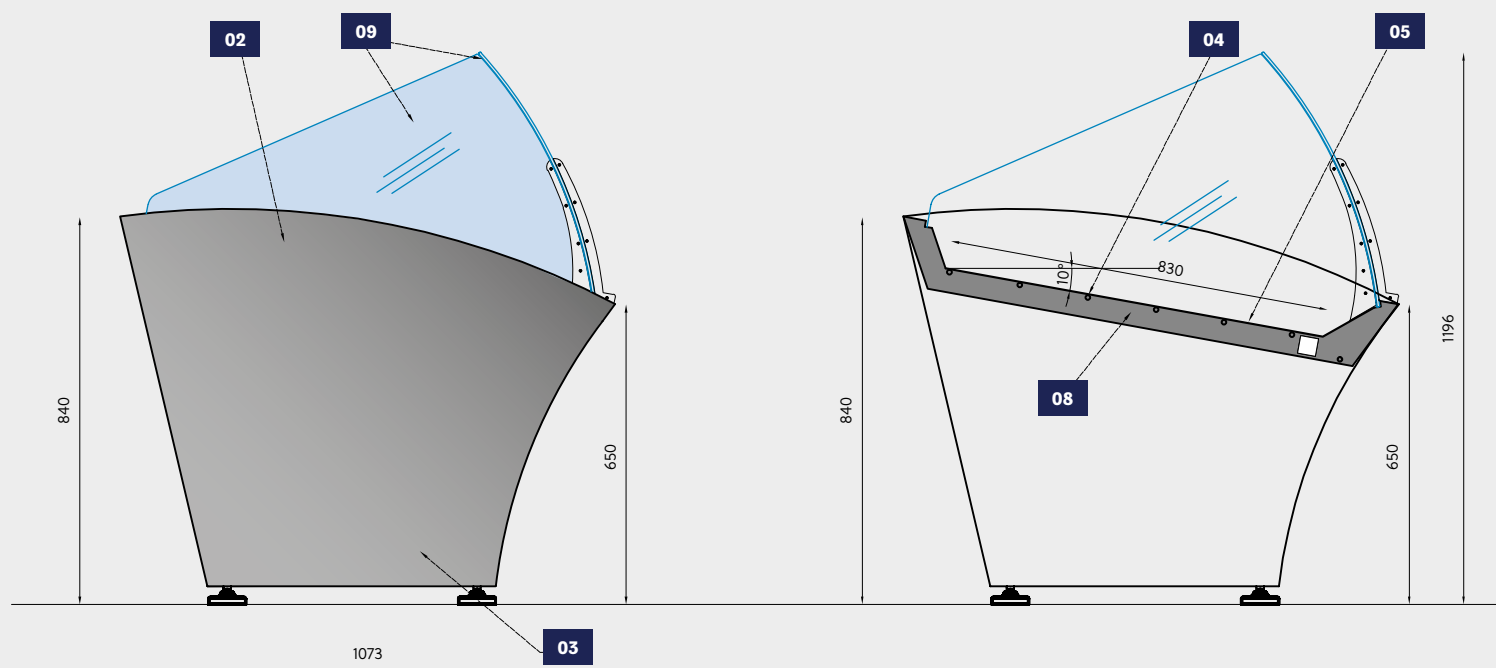


SAIL

banco per esposizione e vendita del pesce / fish display / étal modèle



Schemi tecnici Datasheets / Fiches techniques



01 vano per collegamenti
compartiment for connections
niche connexions

02 fianco in acciaio inox AISI 304
side in stainless steel AISI 304
latéral en acier inox AISI 304

03 struttura in acciaio inox AISI 304
structure in stainless steel AISI 304
structure en acier inox AISI 304

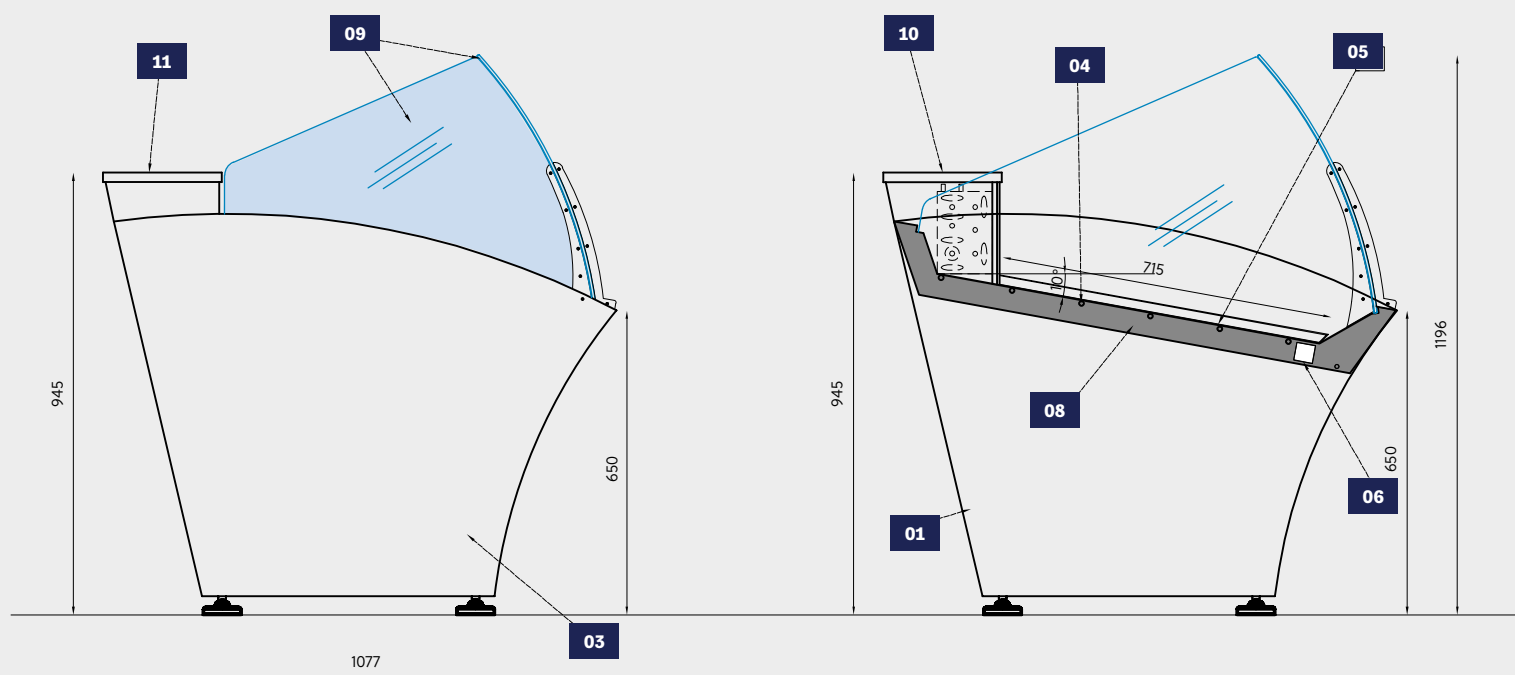
04 impianto refrigerante con serpentina a contatto. gas R404
cooling system with serpentine in contact. gas R404
installation de réfrigération avec serpentine au contact. gaz R404

05 piano in acciaio inox AISI 316
top in stainless steel AISI 316
plan en acier inox AISI 316

06 scarico
drain
déchage



Schemi tecnici Datasheets / Fiches techniques



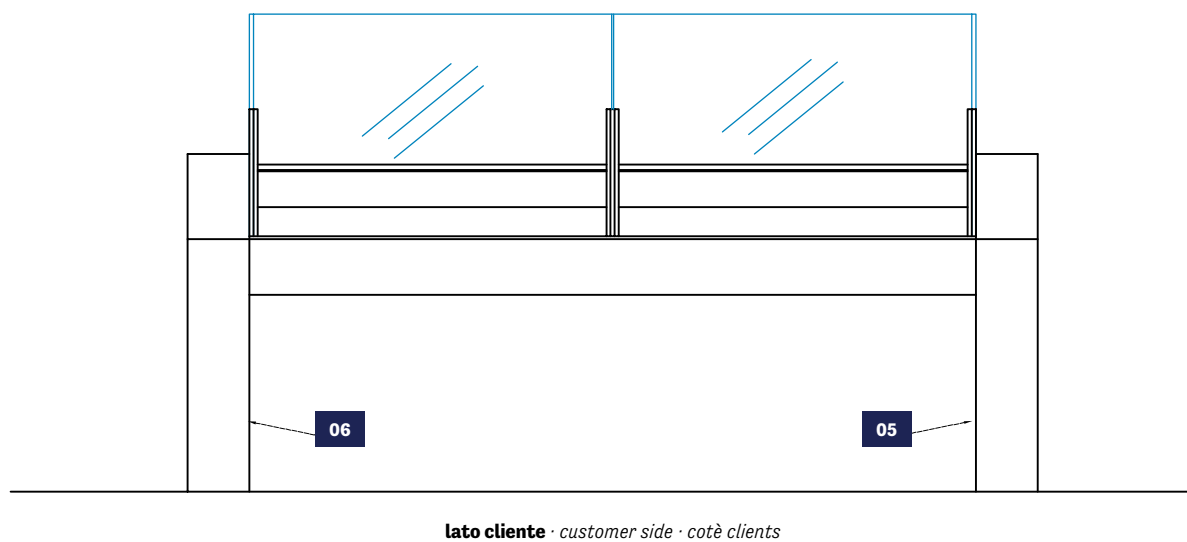
07 //

08 poliuretano espanso, densità 36/40 Kg/mc
polyurethane foam, density 36/40 Kg/mc
mousse polyuréthane densité 36/40 Kg/mc

09 vetro temperato
tempered glass - vitre trempé

10 evaporatore per freddo statico
static evaporatore - évaporateur pour froid statique

11 piano di lavoro acciaio inox AISI 316
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304

66 PUGLIA INOX

Modello Sail banco con serpentina a contatto

Model Sail case with serpentine in contact / Etal modele Sail serpentine au contact

LUNGHEZZA MM LENGTH mm LONGEUR mm	REFRI- GERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance serpentine au contact	TIPO DI ISOLAMENTO type of insulating insulation	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material materiel	CLASSE CLIMATICA climatic class class clima- tique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
878mm	r404-a	220/230v - 50h	430w	poliuretano espanso polyurethane foam mousse polyurethane	0,024w/mk	400w	acciaio inox AISI 316 stainless steel AISI 316 acier inox AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c
1759mm	r404-a	220/230v - 50h	860w		0,024w/mk	700w		cl 4 (30° - 55% u.r.)	-1 / +4 °c

Modello Sail banco con evaporatore statico

Model Sail case with static evaporator / Etal modele Sail avec evaporateur statique

LUNGHEZZA MM LENGTH mm LONGEUR mm	REFRI- GERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA cooling power puissance serpentine au contact	TIPO DI ISOLAMENTO type of insulating insulation	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material materiel	CLASSE CLIMATICA climatic class class clima- tique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
878mm	r404-a	220/230v - 50h	171w	poliuretano espanso polyurethane foam mousse polyurethane	0,024w/mk	274w	acciaio inox AISI 316 stainless steel AISI 316 acier inox AISI 316	cl 4 (30° - 55% u.r.)	-1 / +4 °c
1759mm	r404-a	220/230v - 50h	365w		0,024w/mk	540w		cl 4 (30° - 55% u.r.)	-1 / +4 °c

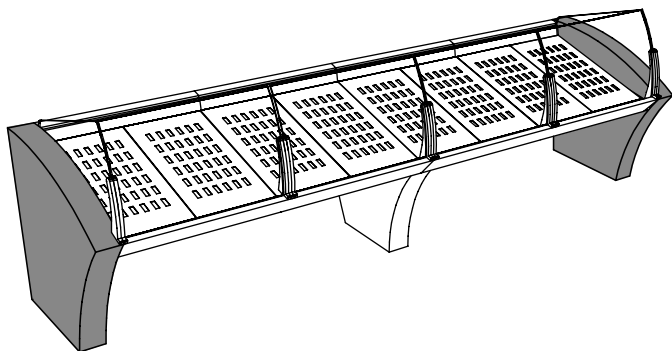




Fianco finale in acciaio inox AISI 304

Final side in stainless steel AISI 304

Flanc final en acier inoxydable AISI 304

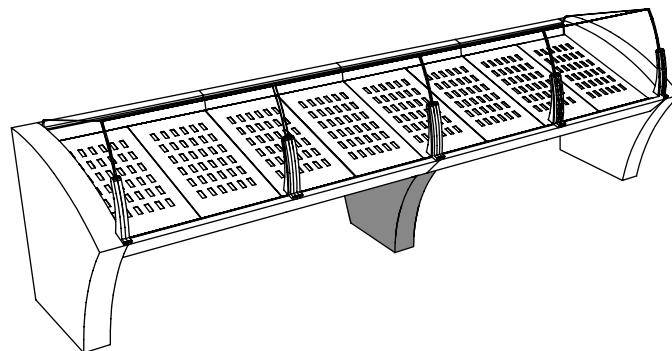


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
FIASDX	1073x150x840	1316
FIASSX	1073x150x840	1316

Fianco centrale in acciaio inox AISI 304

Central side in stainless steel AISI 304

Flanc central en acier inox AISI 304

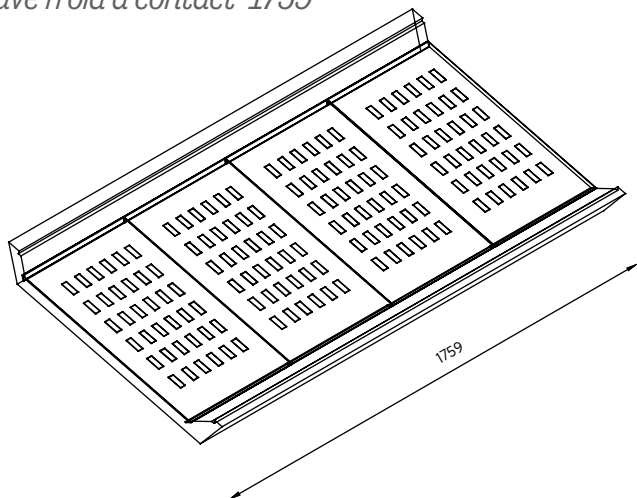


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
FIACS	1073x150x840	1034

Vasca freddo a contatto 1759

Cold bowl in contact 1759

Cuve froid à contact 1759

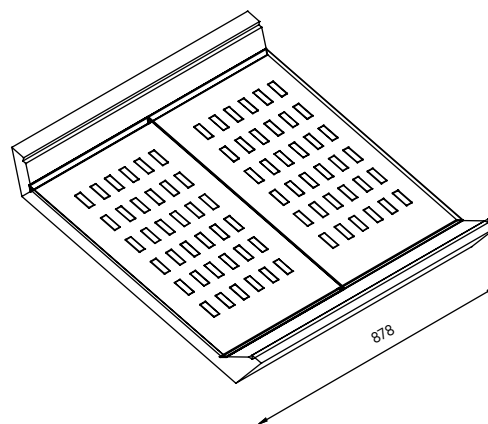


CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VASSP2	1759x1073	4324

Vasca freddo a contatto 878

Cold bowl in contact 878

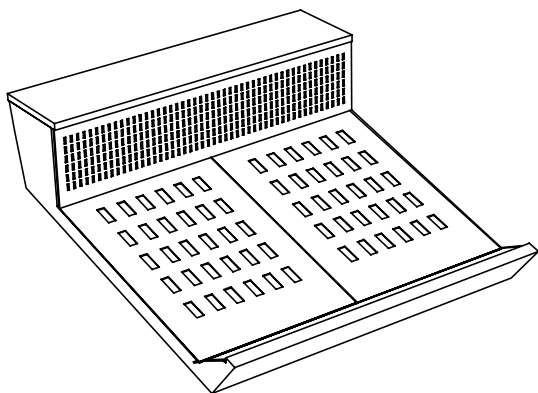
Cuve froid à contact 878



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VASSP1	878x1073	2914

Mitili

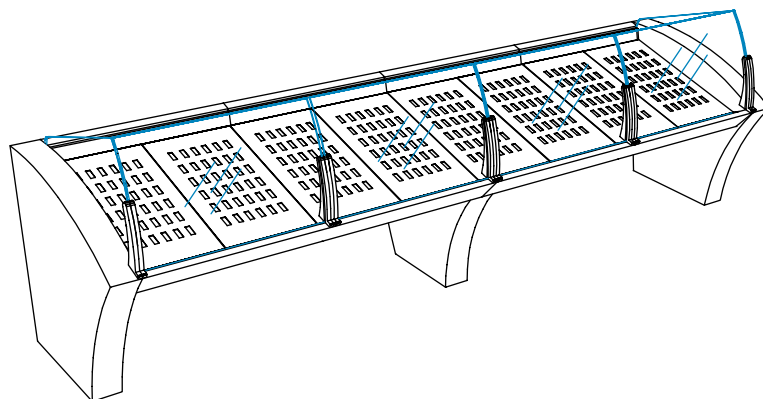
Mussels
Moules



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
SMVASSP1	878x1073	3384
SMVASSP2	1759x1073	5264

Vetro temperato alto

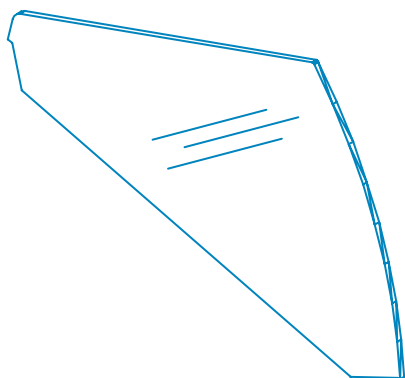
Tempered high glass
Verrè tempré haut



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
KVTSP1	per vasca (for bowl/pour cuve) 878	400
KVTSP2	per vasca (for bowl/pour cuve) 1759	800

Vetro temperato alto intermedio

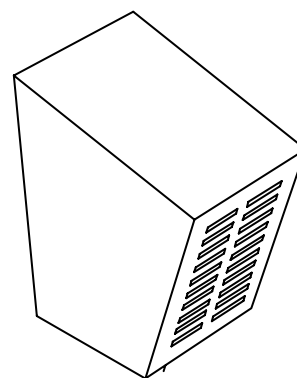
Tempered high intermediate glass
Verrè tempré haut intermediaire



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
KVTCS	h. 400	340

Base per unità condensatrice

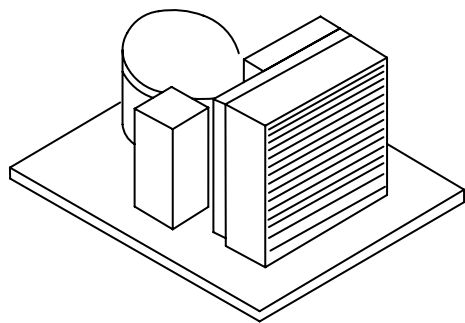
Box to condensing unit
Base pour unité de refroidissement



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
BSPUC1	1000	380
BSPUC2	2000	580

Unità condensatrice

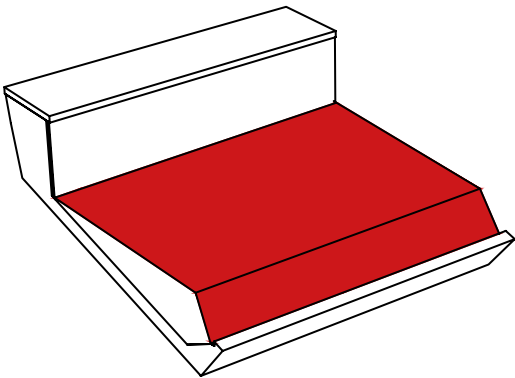
Condensing unit
Unité de refroidissement



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
UFSP1	per vasca 878	1480,00
UFSP2	per vasca 1759	1680,00

Piano caldo secco di mantenimento

Dry heat plan
Plan chauffant sec



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
PCVASSP1	878x1073	3572,00
PCVASSP2	1759x1073	7050,00

ACQUAMARINA

it

Nuova Linea design multifunzionale produzione, stile e design Puglia Inox, adatta all'esposizione del pesce fresco, dei mitili e dei salumi e formaggi, nei locali ristoranti e in tutte le attività dove si necessita di espositori per la conservazione di prodotti ittici e caseari. Il nostro modello multifunzione:

- ACQMA, dim: 1057x1030 mm consente, mediante una serpentina a contatto, di mantenere a temperatura il ghiaccio dove verrà esposto il pesce fresco.
- ACQMASF, dim: 1057x1030 mm consente, mediante un' evaporatore statico, e una micro ventilazione, di mantenere a temperatura controllata il prodotto caseario che verrà esposto.
- ACQMAM, dim: 1057x1030 mm consente, mediante un' evaporatore statico, di mantenere a temperatura controllata i mitili che verranno esposti. Vasca realizzata in acciaio inox AISI 316 (nella versione pesce fresco e mitili) e in acciaio AISI 304 (nella versione salumi e formaggi) con fianchi arrotondati, struttura di sostegno inox trapezoidale che consente di nascondere l'unità condensatrice. Castelletto di protezione perimetrale in plexiglass alto spessore, di serie nel banco esposizione pesce e mitili, e castelletto a chiusura totale nella versione salumi e formaggi, scarico acqua con piletta di scarico per la pulizia giornaliera della vasca coibentata con poliuretano espanso alta densità.

en

New Line Multi Functional Design Production, Style and Design Puglia Inox, Suits for fresh fish, mussels, meats and cheeses exposing, in restaurants and in all others activities where exhibitors for fish and cheese products maintenance are needed. Our multifunctional model:

- ACQMA dim: 1057x1030 mm allows through a contact serpentine to maintain ice's temperature where will be exposed the fresh fish.
- ACQMASF dim: 1057x1030 mm allows through a static evaporator and micro ventilation to keep in controlled temperature the cheese product that will be exposed.
- ACQMAM dim: 1057x1030 mm allows through a static evaporator to keep in controlled temperature the mussels that will be exposed. Inox steel AISI 316 made bowl (in fresh fish and mussels version) and in steel AISI 304 (in meats and cheeses version) with rounded sides, in stainless steel inox trapezoidal support structure that allows to hide the condensing unit. Perimeter protection structure with high thickness plexiglass, standard in fish and mussels display and with complete enclosure in salami and cheese version, water drainage with drain valve for daily cleaning of the bowl insulated with high density polyurethane foam.

fr

Nouvelle Ligne design production multifonctionnelle, style et design Puglia Inox, adapte à l'exposition du poisson frais, des moules, des charcuteries et fromages, dans les restaurants et en autres activités Où on a besoin d'étals pour la conservation produits de poissonnerie et fromagers.

Notre modèle multifonctionnel:

- ACQMA dim: 1057x1030 mm permet, par serpentine au contact, de maintenir à la température la glace où il sera exposé le poisson frais.
- ACQMASF dim: 1057x1030 mm permet, par un évaporateur statique et une ventilation micro, de maintenir à la température contrôlée le produit fromager qui sera exposé
- ACQMAM dim: 1057x1030 mm permet, par un évaporateur statique, de maintenir à la température contrôlée les moules qui seront exposés. Cuve réalisée en acier inox AISI 316, dans la version poisson frais et moules, et en acier AISI 304, dans la version charcuteries et fromages, avec des hanches arrondies, structure de soutien inox trapézoïdal qui permet de cacher l'unité de condensation. Châssis de protection perimetrale en plexiglass haute épaisseur, de série dans le banc exposition poisson et moules et échafaud à fermeture totale dans la version charcuteries et fromages, eau déchargé avec vanne de déchargement pour le nettoyage quotidien de la cuve isolée avec polyuréthane répandu haute densité.

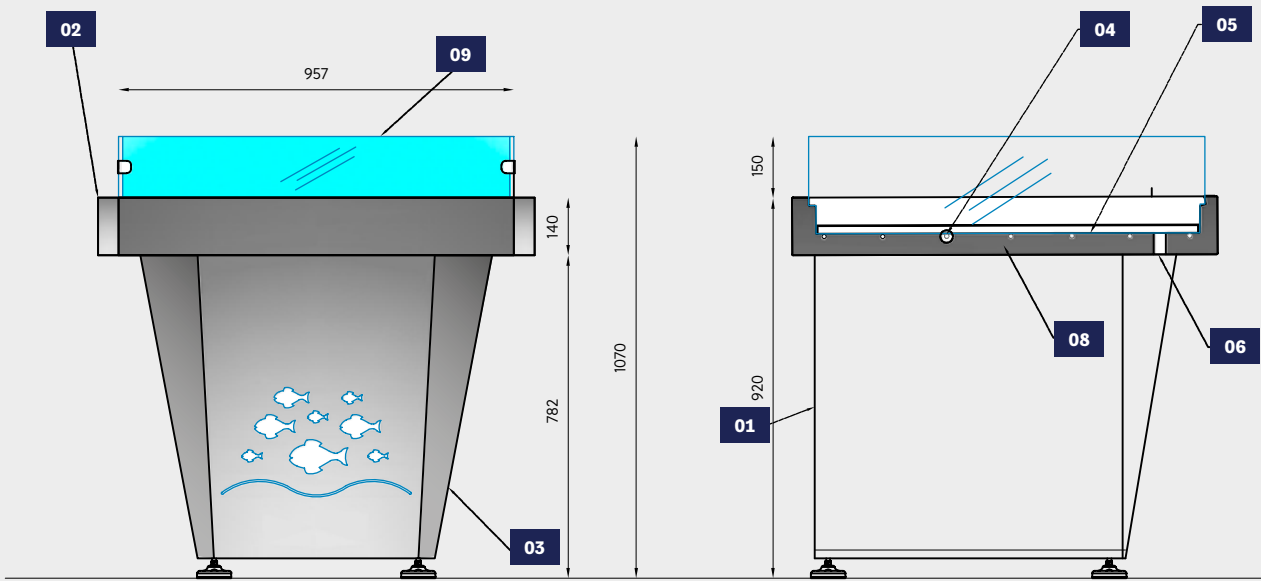


ACQUAMARINA

banco per esposizione e vendita del pesce / fish display / étal modèle



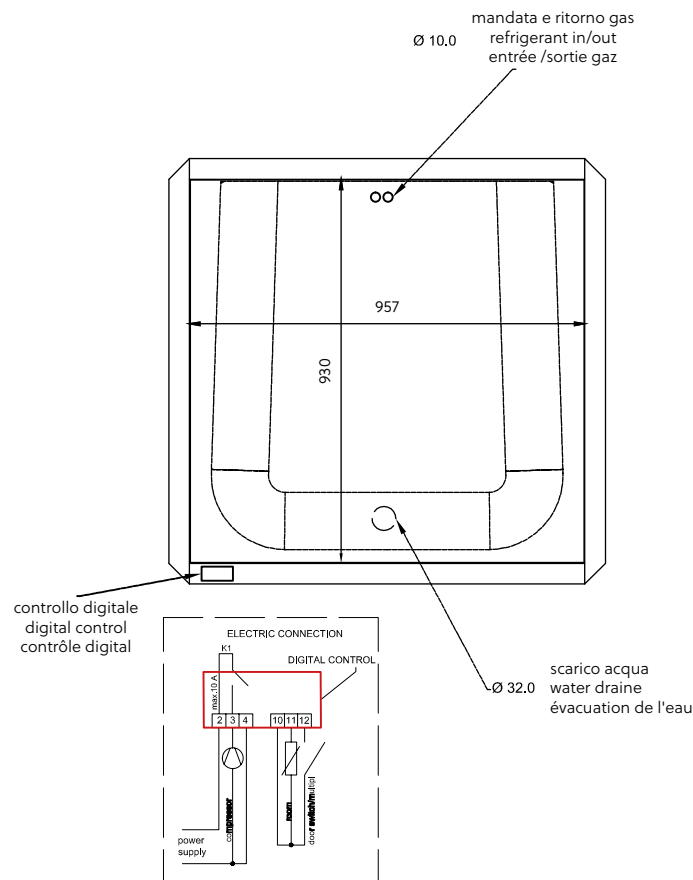
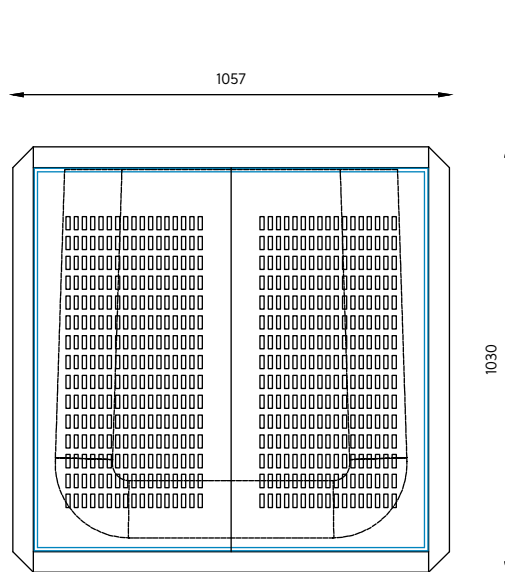
Schemi tecnici Datasheets / Fiches techniques



01	vano per collegamenti <i>compartiment for connections niche connexions</i>
02	fianco in acciaio inox AISI 304 <i>side in stainless steel AISI 304 latéral en acier inox AISI 304</i>
03	struttura in acciaio inox AISI 304 <i>structure in stainless steel AISI 304 structure en acier inox AISI 304</i>

04	impianto refrigerante con serpentina a contatto. gas R404 <i>cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404</i>
05	piano in acciaio inox AISI 316 <i>top in stainless steel AISI 316 plan en acier inox AISI 316</i>

06	scarico <i>drain décharge</i>
07	//
08	poliuretano espanso, densità 36/40 Kg/mc <i>polyurethane foam, density 36/40 Kg/mc mousse polyuréthane densité 36/40 Kg/mc</i>



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
----------------	---	--------------------------

ACQMA	1057x1030x922 h	5200,00
-------	-----------------	---------

Acquamarina modello banco con serpentina a contatto

Model case with serpentine in contact

Etal modèle serpentine au contact

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGE- RANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TIPO DI ISOLAMENTO type of insulating insulation	TRASMIT- TANZA transmittance transmission	POTENZA ASSOR- BITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
ACQMA	1057x1030x922 h	R404-A	220/230V - 50H	608 w	poliuretano espanso polyurethane foam mousse polyurethane	0,024W/mK	415 w	Acciaio Inox AISI 316 Stainless Steel AISI 316 Acier Inox AISI 316	CL 4 (30° - 55% U.R)	-1 / +4 °C

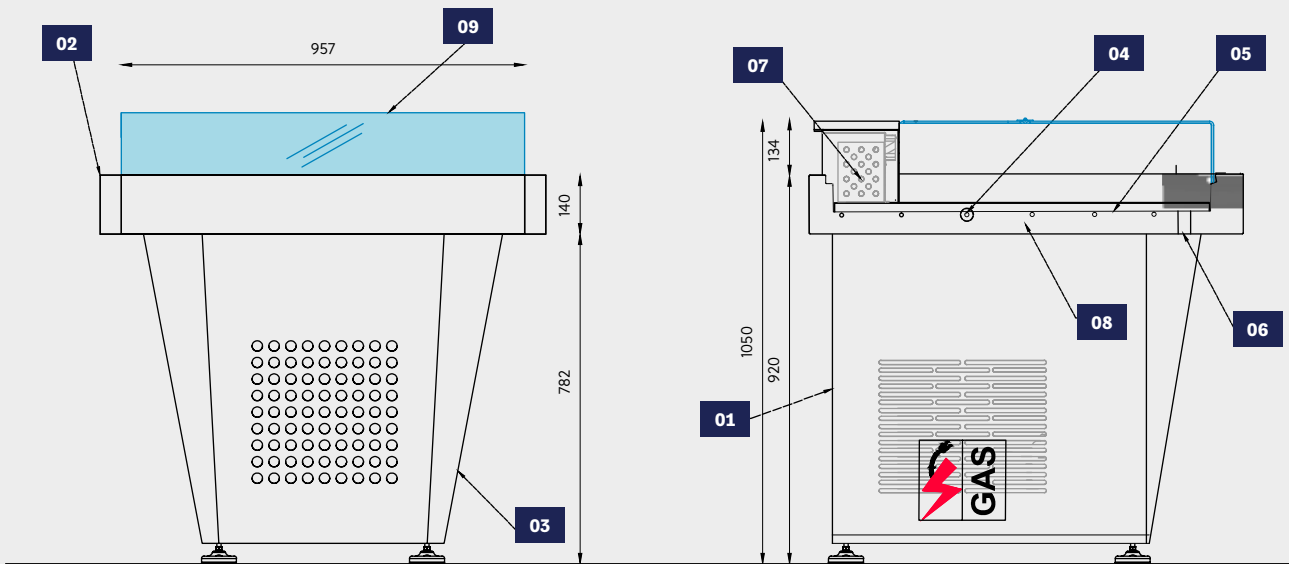
ACQUAMARINA MITILI

modello banco con evaporatore statico / mussels model display with static evaporator
moules modèle étal avec évaporateur statique · **AISI 316**



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
ACQMAM	1057x1030x922h	5490,00

Schemi tecnici Datasheets / Fiches techniques



01	vano per collegamenti compartiment for connections niche connexions
02	fianco in acciaio inox AISI 304 side in stainless steel AISI 304 latéral en acier inox AISI 304
03	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304

04	impianto refrigerante con serpentina a contatto. gas R404 cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404
05	vasca in acciaio inox AISI 316 bowl in stainless steel AISI 316 cuve en acier inox AISI 316

06	scarico drain décharge
07	evaporatore per freddo evaporatore décharge
08	poliuretano espanso, densità 36/40 Kg/mc polyurethane foam, density 36/40 Kg/mc mousse polyuréthane densité 36/40 Kg/mc

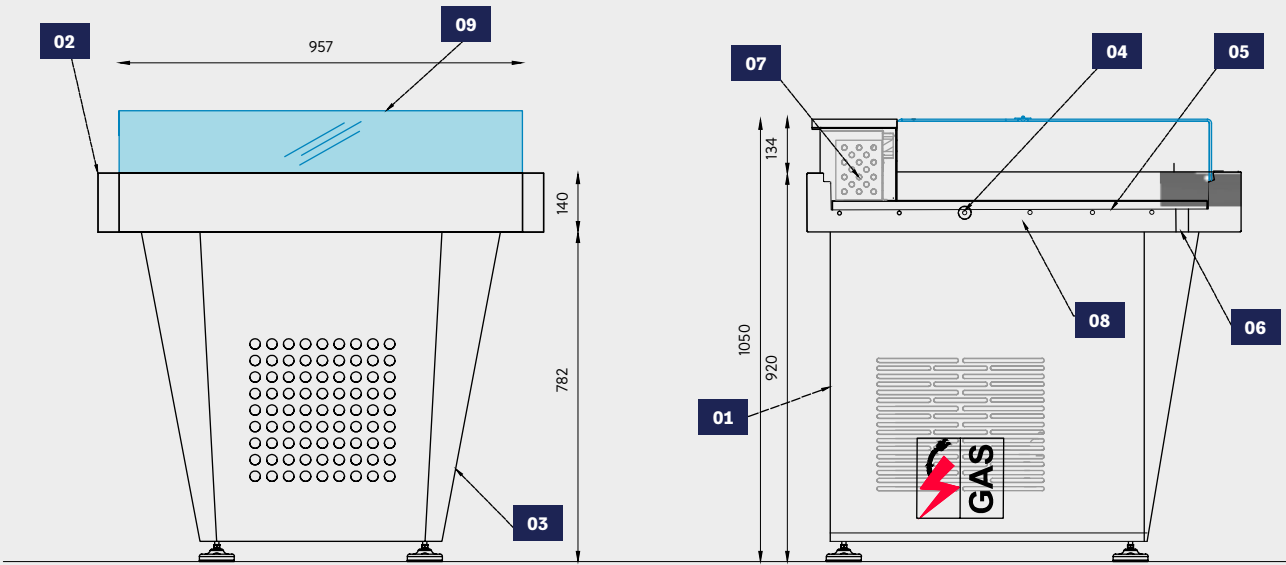
ACQUAMARINA SALUMI & FORMAGGI

modello banco con evaporatore statico / Salami & Cheeses model display with static evaporator
Charcuteries & Fromages modèle étal avec évapérateur statique · **AISI 304**



CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
ACQMASF	1057x1030x922h	4300,00

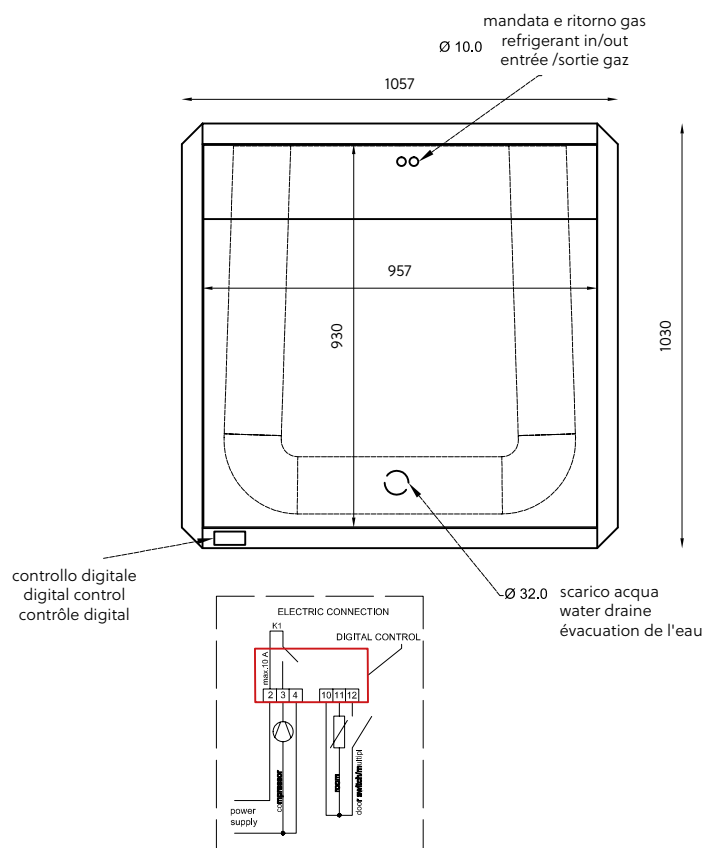
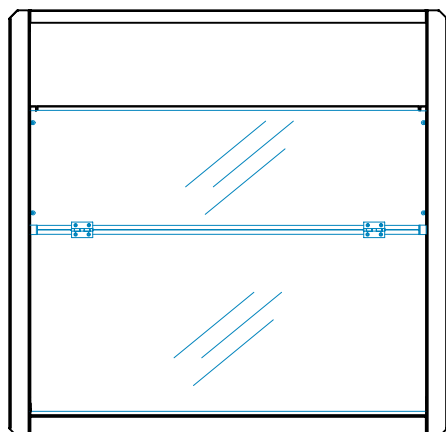
Schemi tecnici Datasheets / Fiches techniques



01	vano per collegamenti compartiment for connections niche connexions	04	impianto refrigerante con serpentina a contatto. gas R404 cooling system with serpentine in contact. gas R404 installation de réfrigération avec serpentine au contact. gaz R404	06	scarico drain décharge
02	fianco in acciaio inox AISI 304 side in stainless steel AISI 304 latéral en acier inox AISI 304	05	vasca in acciaio inox AISI 304 bowl in stainless steel AISI 304 cuve en acier inox AISI 304	07	evaporatore per freddo evaporatore décharge
03	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304			08	poliuretano espanso, densità 36/40 Kg/mc polyurethane foam, density 36/40 Kg/mc mousse polyuréthane densité 36/40 Kg/mc

ACQUAMARINA

impiantistica / plant engineering / plante d'installation



Acquamarina Mitili modello banco con serpentina a contatto

Mussels model case with serpentine in contact

Moules etal modèle serpentine au contact

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGE- RANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TIPO DI ISOLAMENTO type of insulating insulation	TRASMIT- TANZA transmittance transmission	POTENZA ASSOR- BITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
ACQMAM	1057x1030x922h	R404-A	220/230V - 50H	430w	poliuretano espanso polyurethane foam mousse polyurethane	0,024W/mK	281W	Acciaio Inox AISI 316 Stainless Steel AISI 316 Acier Inox AISI 316	CL 4 (30° - 55% U.R)	-1 / +4 °C

Acquamarina Salumi e Formaggi modello banco con serpentina a contatto

Salami & Cheeses model case with serpentine in contact

Charcuteries & Fromages etal modèle serpentine au contact

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGE- RANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TIPO DI ISOLAMENTO type of insulating insulation	TRASMIT- TANZA transmittance transmission	POTENZA ASSOR- BITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
ACQMASF	1057x1030x922h	R404-A	220/230V - 50H	492w	poliuretano espanso polyurethane foam mousse polyurethane	0,024W/mK	328W	Acciaio Inox AISI 316 Stainless Steel AISI 316 Acier Inox AISI 316	CL 4 (30° - 55% U.R)	-1 / +4 °C



CUBE

it

Cube è una vetrina espositiva a montanti anteriori squadretti in alluminio compresi di pistone di apertura con vetro quadro apribile. Costruita in acciaio inox AISI 304 18/10. Finitura interna in acciaio inox AISI 304, scotch brite.

Evaporatore con verniciatura anticorrosione;

Illuminazione interna a LED;

Le possibilità di composizione sono molteplici:

» refrigerazione statica/ventilata (unità di refrigerazione a bordo);

» bagnomaria;

» caldo secco;

» neutro.

Disponibile nelle seguenti dimensioni standard: 950 mm, 1250 mm, 1900 mm, 2200 mm, 2500 mm, 3150 mm, 3450 mm, 3750 mm.

Frontale Personalizzabile con pannelli in: acciaio inox satinato o lucido, acciaio laccato Ral, acciaio decorato, laminato, legno massello.

fr

Cube est une étal d'exposition aux montants antérieurs carrés en aluminium compris de piston d'ouverture avec verre carré ouvrant. Construite en acier inox AISI 304 18/10. Finition intérieure en acier inox AISI 304, scotch brite.

Evaporateur avec peinture anti corrosion

Éclairage intérieur parLED;

Les possibilités de composition sont multiples:

» réfrigération statique / ventilée, (unité de réfrigération au bord);

» bain marie;

» chaleur sèche;

» neutre.

Disponible dans les dimensions suivants standards: 950 mm, 1250 mm, 1900 mm, 2200 mm, 2500 mm, 3150 mm, 3450 mm, 3750 mm. Frontal personnalisable avec des panneaux en: acier inox satiné ou brillant, laqué Ral.

en

Cube is a display case with squared aluminum front uprights including the opening piston with opening squared glass. Made of stainless steel AISI 304 18/10. stainless steel interior finish AISI 304, Scotch Brite.

Evaporator with anti-corrosion paint;

LED interior lighting;

The composition possibilities are manifold:

» Static / ventilated refrigeration (refrigeration units on board);

» Water bath;

» Dry heat;

» neutral.

Available in the following standard sizes: 950 mm, 1250 mm, 1900 mm, 2200 mm, 2500 mm, 3150 mm, 3450 mm, 3750 mm.

Customizable front with panels: brushed stainless steel or polished, lacquered steel Ral, decorated steel, laminate, solid wood.



CUBE FREDDO STATICO

cube static refrigeration / cube réfrigération statique

Caratteristiche

- Vetrina a montanti anteriori con vetro quadro apribile
- Refrigerazione statica con evaporatore
- Quadro elettronico
- Evaporatore a valvola R404a
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

- Display with front uprights with up-ward-opening square glass
- Static refrigeration with evaporator
- Electronic panel
- Evaporator with valve
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

- Vitrine à montant antérieur avec verre carré ouvrant
- Réfrigération static avec évaporateur
- Panneau de control électronique
- Evaporateur avec soupape
- Eclairage supérieur avec led lampe
- Finition intérieure en acier inox AISI 304

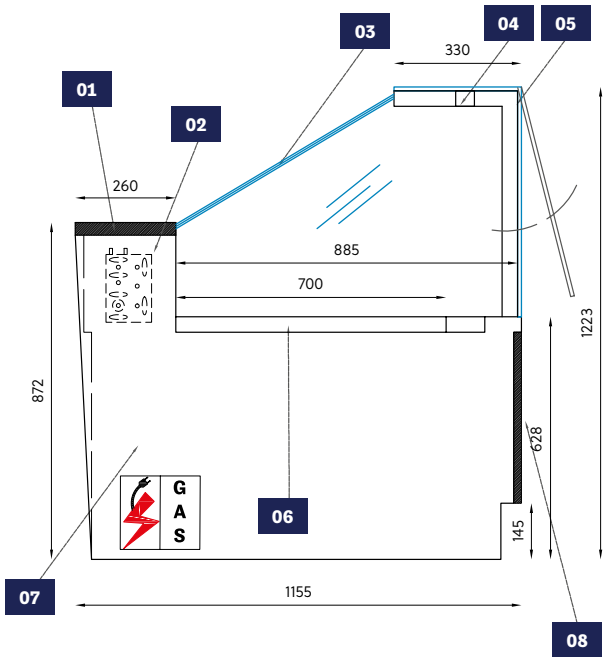
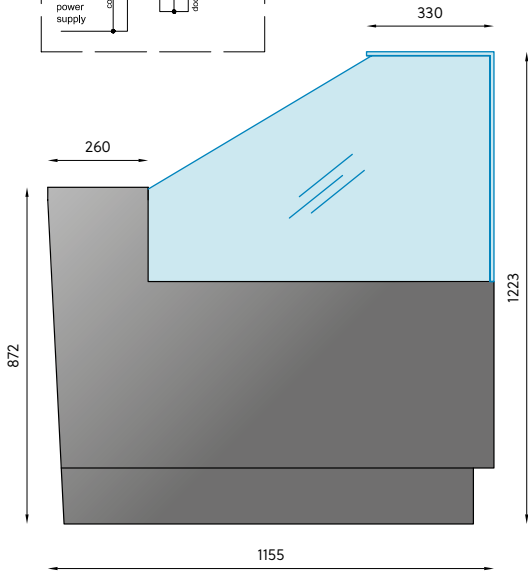
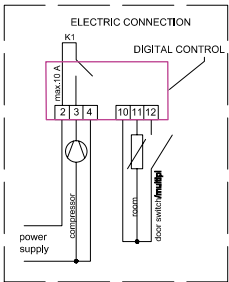


Disegni tecnici

Datasheets

Fiches techniques

- 01** piano di lavoro in acciaio inox AISI 304
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304
- 02** evaporatore per freddo statico
static evaporator
évaporateur pour froid statique
- 03** chiusura in plexy (optional)
plexi sliding doors (optional)
fermeture en plexy (optional)
- 04** illuminazione a led
lighting with led lamp
éclairage par led
- 05** struttura in alluminio
aluminum structure
structure en aluminium
- 06** piano in acciaio inox AISI 304
top in stainless steel AISI 304
plan en acier inox AISI 304
- 07** fianco in acciaio inox AISI 304 sp.25mm
side in stainless steel AISI 304 sp 25mm
latéral en acier inox AISI 304 ép. 25mm
- 08** pannello frontale in acciaio inox AISI 304
front display in stainless steel AISI 304
panneau frontal en acier inox AISI 304



CUBE FREDDO STATICO

cube static refrigeration / cube réfrigération statique

Vetrina espositiva modello Cube freddo statico

Display case model cube static refrigeration

Vitrine exposition modèle cube refrigeration static

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
VCU95ST	950x1155x1223 h	R404-A	220/230V - 50Hz	520	0,024W/mK	382	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	-1 / +5 °C
VCU12ST	1250x1155x1223 h	R404-A	220/230V - 50Hz	650	0,024W/mK	415		CL 3	-1 / +5 °C
VCU19ST	1900x1155x1223 h	R404-A	220/230V - 50Hz	1040	0,024W/mK	905		CL 3	-1 / +5 °C
VCU22ST	2200x1155x1223 h	R404-A	220/230V - 50Hz	1300	0,024W/mK	998		CL 3	-1 / +5 °C
VCU25ST	2500x1155x1223 h	R404-A	220/230V - 50Hz	1477	0,024W/mK	1032		CL 3	-1 / +5 °C
VCU31ST	3150x1155x1223 h	R404-A	220/230V - 50Hz	1580	0,024W/mK	1032		CL 3	-1 / +5 °C
VCU34ST	3450x1155x1223 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1032		CL 3	-1 / +5 °C
VCU37ST	3750x1155x1223 h	R404-A	220/230V - 50Hz	1915	0,024W/mK	1265		CL 3	-1 / +5 °C

Vetrina

Display

Vitrine

DIMENSIONE MM dimension mm dimensions mm	CODICE SENZA U.C. code without u.c. - code sans u.c.	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.	CODICE CON U.C. code with u.c. code avec u.c.	PREZZO [€] CON U.C. price [€] with u.c. prix [€] avec u.c.
950x1155x1223 h	VCU95ST	4343	VCU95STM	5208
1250x1155x1223 h	VCU12ST	4830	VCU12STM	5695
1900x1155x1223 h	VCU19ST	6278	VCU19STM	7440
2200x1155x1223 h	VCU22ST	7380	VCU22STM	8446
2500x1155x1223 h	VCU25ST	7938	VCU25STM	9100
3150x1155x1223 h	VCU31ST	8442	VCU31STM	9744
3450x1155x1223 h	VCU34ST	9235	VCU34STM	10537
3750x1155x1223 h	VCU37ST	10025	VCU37STM	11541

Fianchi acciaio inox

Sides in stineless steel

Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy

Frontal in stineless steel, wood or plexy

Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

CUBE FREDDO VENTILATO

ventilated refrigeration / réfrigération ventilée

Caratteristiche

- Vetrina a montanti anteriori con vetro quadro apribile
- Refrigerazione ventilata con evaporatore
- Quadro elettronico
- Evaporatore a valvola R404a
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

- Display with front uprights with
- upward-opening square glass
- Ventilated refrigeration with evaporator
- Electronic panel
- Evaporator with valve
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

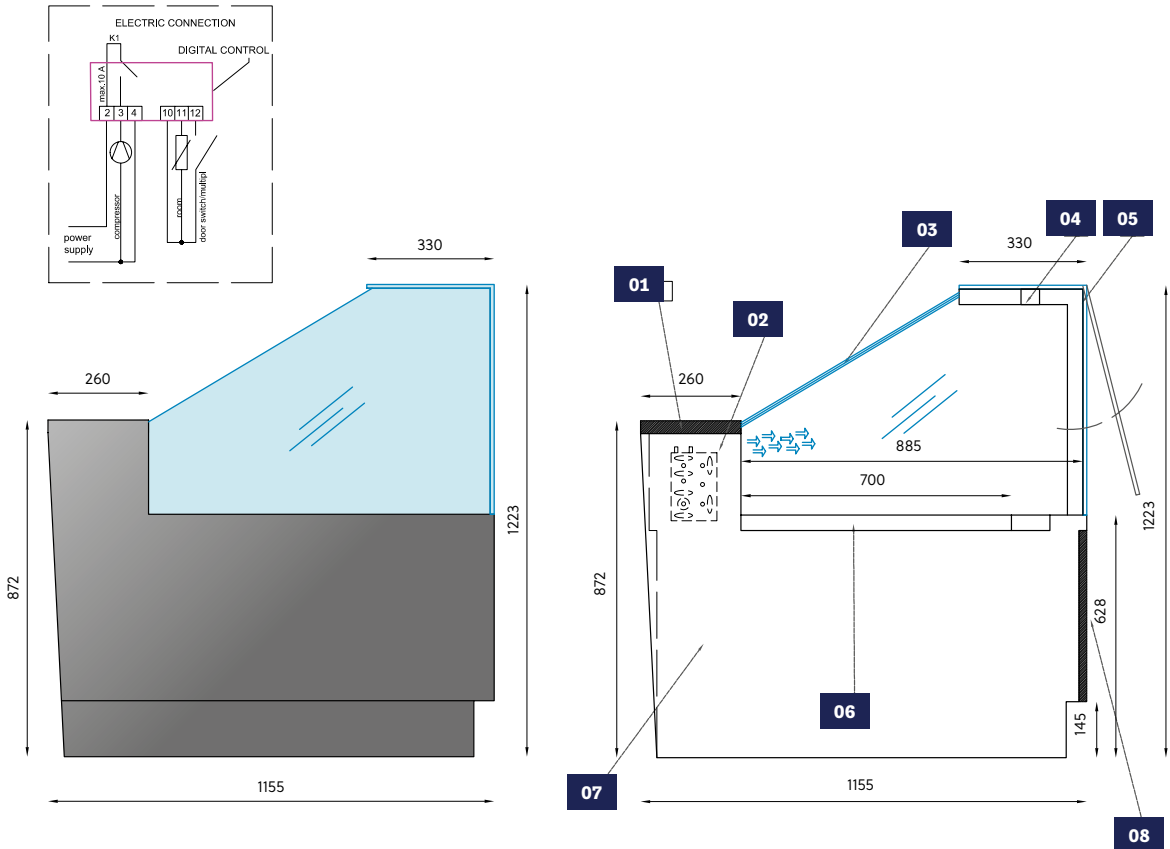
- Vitrine à montant antérieur avec verre carré ouvrant
- Réfrigération ventilée avec évaporateur
- Panneau de control électronique
- Evaporateur avec soupape
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304



Disegni tecnici

Datasheets
Fiches techniques

- 01** piano di lavoro in acciaio inox AISI 304
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304
- 02** evaporatore per freddo ventilato
ventilated evaporator
évaporateur pour froid ventilé
- 03** chiusura in plexy (optional)
plexi sliding doors (optional)
fermeture en plexy (optional)
- 04** illuminazione a led
lighting with led lamp
éclairage à led
- 05** struttura in alluminio
aluminum structure
structure en aluminium
- 06** piano in acciaio inox AISI 304
top in stainless steel AISI 304
plan en acier inox AISI 304
- 07** fianco in acciaio inox AISI 304 sp.25mm
side in stainless steel AISI 304 sp 25mm
latéral en acier inox AISI 304 ép. 25mm
- 08** pannello frontale in acciaio inox AISI 304
front display in stainless steel AISI 304
panneau frontal en acier inox AISI 304



Vetrina espositiva modello Cube freddo ventilato
Display case model cube
Vitrine exposition modèle cube

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
VCU95VT	950x1155x1223 h	R404-A	220/230V - 50Hz	721	0,024W/mK	486	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	-1 / +5 °C
VCU12VT	1250x1155x1223 h	R404-A	220/230V - 50Hz	1013	0,024W/mK	787		CL 3	-1 / +5 °C
VCU19VT	1900x1155x1223 h	R404-A	220/230V - 50Hz	1278	0,024W/mK	904		CL 3	-1 / +5 °C
VCU22VT	2200x1155x1223 h	R404-A	220/230V - 50Hz	1497	0,024W/mK	994		CL 3	-1 / +5 °C
VCU25VT	2500x1155x1223 h	R404-A	220/230V - 50Hz	1505	0,024W/mK	1020		CL 3	-1 / +5 °C
VCU31VT	3150x1155x1223 h	R404-A	220/230V - 50Hz	1648	0,024W/mK	1190		CL 3	-1 / +5 °C
VCU34VT	3450x1155x1223 h	R404-A	220/230V - 50Hz	1915	0,024W/mK	1265		CL 3	-1 / +5 °C
VCU37VT	3750x1155x1223 h	R404-A	220/230V - 50Hz	2680	0,024W/mK	1623		CL 3	-1 / +5 °C

Vetrina
Display
Vitrine

DIMENSIONE MM dimension mm dimensions mm	CODICE SENZA U.C. code without u.c. - code sans u.c.	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.	CODICE CON U.C. code with u.c. code avec u.c.	PREZZO [€] CON U.C. price [€] with u.c. prix [€] avec u.c.
950x1155x1223 h	VCU95VT	5119	VCU95VTM	6281
1250x1155x1223 h	VCU12VT	5483	VCU12VTM	6646
1900x1155x1223 h	VCU19VT	7123	VCU19VTM	8425
2200x1155x1223 h	VCU22VT	7573	VCU22VTM	8875
2500x1155x1223 h	VCU25VT	8159	VCU25VTM	9776
3150x1155x1223 h	VCU31VT	9501	VCU31VTM	11119
3450x1155x1223 h	VCU34VT	10616	VCU34VTM	12234
3750x1155x1223 h	VCU37VT	11192	VCU37VTM	12810

Fianchi acciaio inox
Sides in stineless steel
Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy
Frontal in stineless steel, wood or plexy
Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600





CUBE PIANO CALDO SECCO

hot dry plate / plan chaud sèche

Caratteristiche

- Vetrina a montanti anteriori con vetro quadro apribile
- Riscaldamento piano caldo
- Quadro elettronico
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

- Display with front uprights with upward-opening square glass
- Heating of hot plate
- Electronic panel.
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

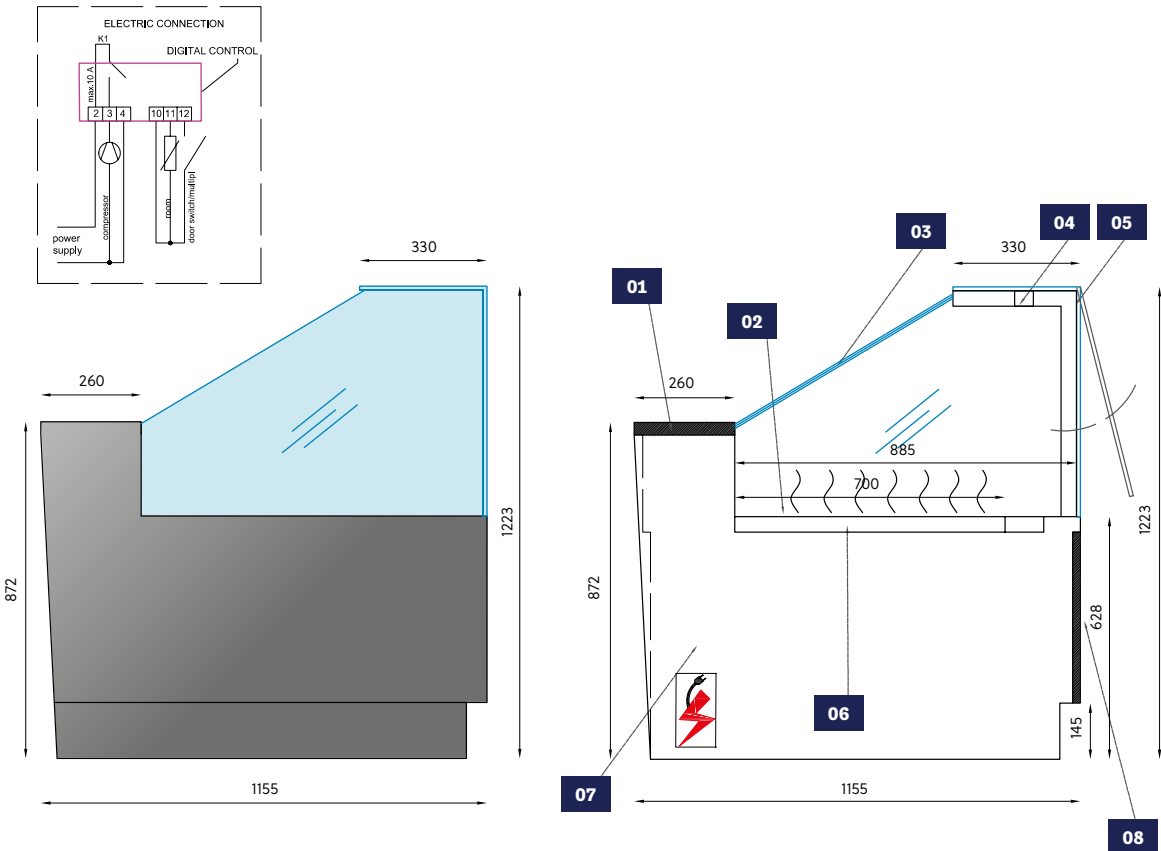
- Vitrine à montant antérieur avec verre carrés carré ouvrant
- Echauffement plan
- Panneau de control électronique
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304



Disegni tecnici

Datasheets
Fiches techniques

- 01** piano di lavoro in acciaio inox AISI 304
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304
- 02** piano caldo secco
hot plate
plaque chauffant
- 03** chiusura in plexy (optional)
plexi sliding doors (optional)
fermeture en plexy (optional)
- 04** illuminazione a led
lighting with led lamp
éclairage à led
- 05** struttura in alluminio
aluminum structure
structure en aluminium
- 06** piano in acciaio inox AISI 304
top in stainless steel AISI 304
plan en acier inox AISI 304
- 07** fianco in acciaio inox AISI 304 sp.25mm
side in stainless steel AISI 304 sp 25mm
latéral en acier inox AISI 304 ép. 25mm
- 08** pannello frontale in acciaio inox AISI 304
front display in stainless steel AISI 304
panneau frontal en acier inox AISI 304



Vetrina espositiva modello Cube piano caldo secco
Display case model cube
Vitrine exposition modèle cube

CODICE code	DIMENSIONE MM dimension dimensions mm	TENSIONE DI UTILIZZO voltage use voltage de travail	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
VCU95CS	950x1155x1223 h	220/230V - 50Hz	0,024W/mK	600	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	+30 /+60°C
VCU12CS	1250x1155x1223 h	220/230V - 50Hz	0,024W/mK	800		CL 3	+30 /+60°C
VCU19CS	1900x1155x1223 h	220/230V - 50Hz	0,024W/mK	1000		CL 3	+30 /+60°C
VCU22CS	2200x1155x1223 h	220/230V - 50Hz	0,024W/mK	1200		CL 3	+30 /+60°C
VCU25CS	2500x1155x1223 h	220/230V - 50Hz	0,024W/mK	1400		CL 3	+30 /+60°C
VCU31CS	3150x1155x1223 h	220/230V - 50Hz	0,024W/mK	2000		CL 3	+30 /+60°C
VCU34CS	3450x1155x1223 h	220/230V - 50Hz	0,024W/mK	2200		CL 3	+30 /+60°C
VCU37CS	3750x1155x1223 h	220/230V - 50Hz	0,024W/mK	2400		CL 3	+30 /+60°C

Vetrina
Display
Vitrine

CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.
VCU95CS	950x1155x1223 h	4621
VCU12CS	1250x1155x1223 h	4950
VCU19CS	1900x1155x1223 h	6431
VCU22CS	2200x1155x1223 h	6837
VCU25CS	2500x1155x1223 h	7366
VCU31CS	3150x1155x1223 h	8577
VCU34CS	3450x1155x1223 h	9585
VCU37CS	3750x1155x1223 h	10104

Fianchi acciaio inox
Sides in stineless steel
Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy
Frontal in stineless steel, wood or plexy
Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

CUBE BAGNO MARIA

baine marie plate / plan bain-marie

Caratteristiche

- Vetrina a montanti anteriori con vetro quadro apribile
- Riscaldamento piano caldo
- Quadro elettronico
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

- Display with front uprights with upward-opening square glass
- Heating of hot plate
- Electronic panel
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

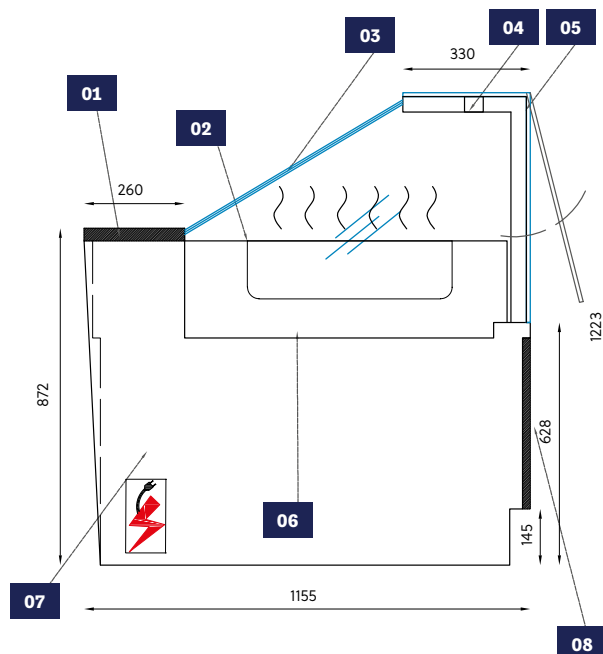
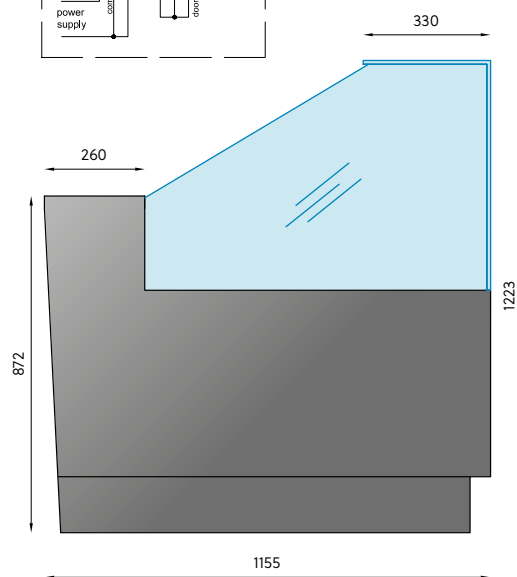
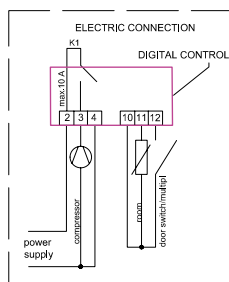
- Vitrine à montant antérieur avec verre carré ouvrant
- Chauffage plan
- Panneau de control électronique
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304



Disegni tecnici

Datasheets

Fiches techniques



01

**piano di lavoro in
acciaio inox AISI 304**
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304

22

piano bagno maria
ain - marie
bain - marie

03

chiusura in plexy (optional)
plexi sliding doors (optional)
fermeture en plexy (optional)

04

illuminazione a led
lighting with led lamp
éclairage à led

05

struttura in alluminio
aluminum structure
structure en aluminium

06

piano in acciaio inox AISI 304
top in stainless steel AISI 304
plan en acier inox AISI 304

07

fianco in acciaio inox
AISI 304 sp.25mm
side in stainless steel AISI 304 sp
25mm
latéral en acier inox AISI 304 ép. 25mm

2

**pannello frontale
in acciaio inox AISI 304**
front display in stainless steel AISI 304
panneau frontal en acier inox AISI 304

Vetrina espositiva modello Cube

Display case model cube

Vitrine exposition modèle cube

CODICE code	DIMENSIONE MM dimension dimensions mm	TENSIONE DI UTILIZZO voltage use voltage de travail	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
VCU95CU	950x1155x1223 h	220/230V - 50Hz	0,024W/mK	1400	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	+30 /+60°C
VCU12CU	1250x1155x1223 h	220/230V - 50Hz	0,024W/mK	2100		CL 3	+30 /+60°C
VCU19CU	1900x1155x1223 h	220/230V - 50Hz	0,024W/mK	2100		CL 3	+30 /+60°C
VCU22CU	2200x1155x1223 h	220/230V - 50Hz	0,024W/mK	2800		CL 3	+30 /+60°C
VCU25CU	2500x1155x1223 h	220/230V - 50Hz	0,024W/mK	3500		CL 3	+30 /+60°C
VCU31CU	3150x1155x1223 h	220/230V - 50Hz	0,024W/mK	4200		CL 3	+30 /+60°C
VCU34CU	3450x1155x1223 h	220/230V - 50Hz	0,024W/mK	4200		CL 3	+30 /+60°C
VCU37CU	3750x1155x1223 h	220/230V - 50Hz	0,024W/mK	4500		CL 3	+30 /+60°C

Vetrina

Display

Vitrine

CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.
VCU95CU	950x1155x1223 h	5454
VCU12CU	1250x1155x1223 h	5841
VCU19CU	1900x1155x1223 h	7588
VCU22CU	2200x1155x1223 h	8068
VCU25CU	2500x1155x1223 h	8691
VCU31CU	3150x1155x1223 h	10121
VCU34CU	3450x1155x1223 h	11310
VCU37CU	3750x1155x1223 h	11923

Fianchi acciaio inox

Sides in stineless steel

Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy

Frontal in stineless steel, wood or plexy

Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

CUBE BANCO PESCE

fish display / étal poisson

Caratteristiche

- Vetrina a montanti anteriori con vetro quadro apribile
- Impianto refrigerante con serpentina a contatto gas R404
- Quadro elettronico
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 316

Specifications

- Display with front uprights with upward-opening square glass
- Cooling system with serpentine in contact. gas R404
- Electronic panel
- Lighting with led lamp
- Inner finishing in stainless steel AISI 316

Caractéristiques

- Vitrine à montants antérieurs avec verre carrée ouvrant
- Installation de réfrigération avec serpentine au contact gaz R404
- Panneau de control électronique
- Eclairage supérieur avec led
- Finition interieure en acier inox AISI 316

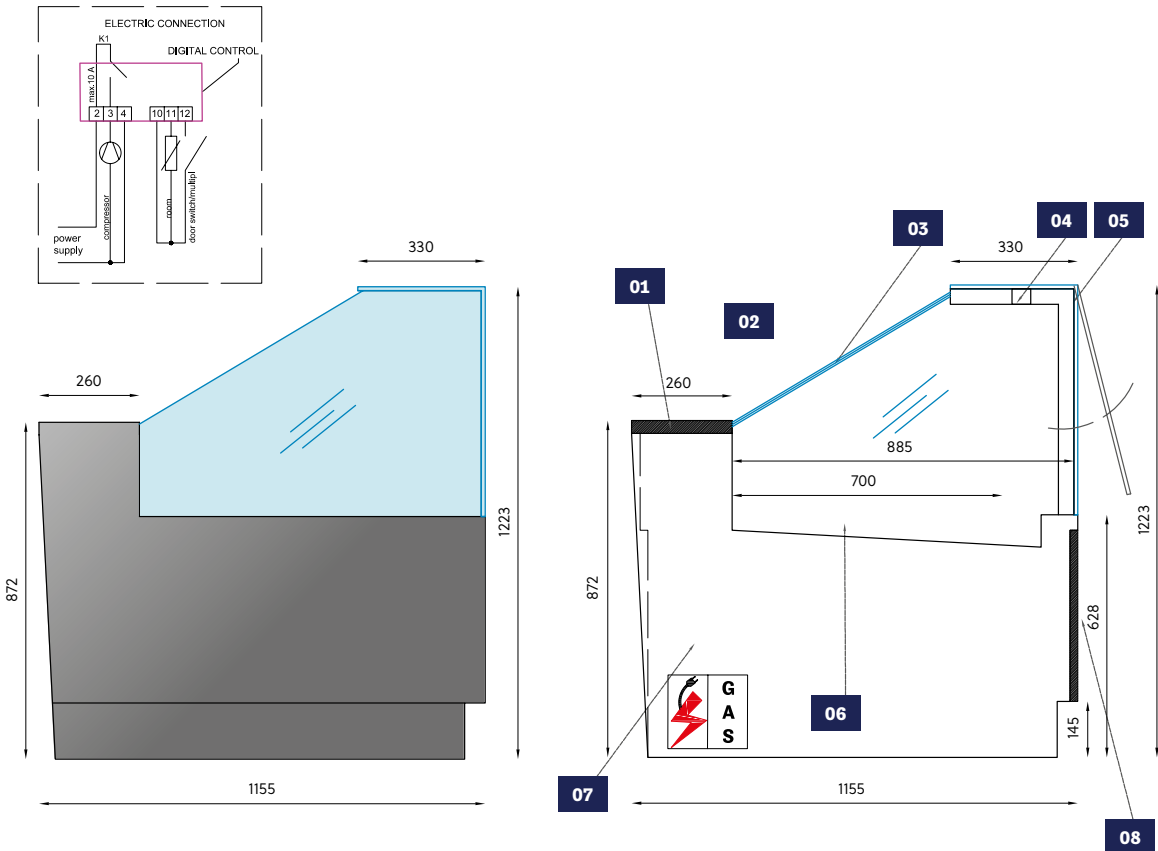


Disegni tecnici

Datasheets

Fiches techniques

- 01** piano di lavoro in acciaio inox AISI 304
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304
- 02** //
- 03** chiusura in plexy (optional)
plexi sliding doors (optional)
fermeture en plexy (optional)
- 04** illuminazione a led
lighting with led lamp
éclairage à led
- 05** struttura in alluminio
aluminum structure
structure en aluminium
- 06** piano in acciaio inox AISI 304
top in stainless steel AISI 304
plan en acier inox AISI 304
- 07** fianco in acciaio inox AISI 304 sp.25mm
side in stainless steel AISI 304 sp. 25mm
latéral en acier inox AISI 304 ép. 25mm
- 08** pannello frontale in acciaio inox AISI 304
front display in stainless steel AISI 304
panneau frontal en acier inox AISI 304



Vetrina espositiva modello Cube
Display case model cube
Vitrine exposition modèle cube

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGE- RANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGO- RIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature température de travail	MATERIALE FINITURA INTERNA material finish inside matériel fini- tion intérieur
VCU95STP	950x1155x1223 h	R404-A	220/230V - 50Hz	520	0,024W/mK	382	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	-1 / +5 °C	Acciaio Inox AISI 316 Stainless Steel AISI 316 Acier Inox AISI 316
VCU12STP	1250x1155x1223 h	R404-A	220/230V - 50Hz	650	0,024W/mK	415		CL 3	-1 / +5 °C	
VCU19STP	1900x1155x1223 h	R404-A	220/230V - 50Hz	1040	0,024W/mK	905		CL 3	-1 / +5 °C	
VCU22STP	2200x1155x1223 h	R404-A	220/230V - 50Hz	1300	0,024W/mK	998		CL 3	-1 / +5 °C	
VCU25STP	2500x1155x1223 h	R404-A	220/230V - 50Hz	1477	0,024W/mK	1032		CL 3	-1 / +5 °C	
VCU31STP	3150x1155x1223 h	R404-A	220/230V - 50Hz	1580	0,024W/mK	1098		CL 3	-1 / +5 °C	
VCU34STP	3450x1155x1223 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1115		CL 3	-1 / +5 °C	
VCU37STP	3750x1155x1223 h	R404-A	220/230V - 50Hz	1915	0,024W/mK	1380		CL 3	-1 / +5 °C	

Vetrina
Display
Vitrine

DIMENSIONE MM dimension mm dimensions mm	CODICE SENZA U.C. code without u.c. - code sans u.c.	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.	CODICE CON U.C. code with u.c. code avec u.c.	PREZZO [€] CON U.C. price [€] with u.c. prix [€] avec u.c.
950x1155x1223 h	VCU95STP	5537	VCU95STPM	6416
1250x1155x1223 h	VCU12STP	6058	VCU12STPM	6937
1900x1155x1223 h	VCU19STP	7457	VCU19STPM	8336
2200x1155x1223 h	VCU22STP	8070	VCU22STPM	8948
2500x1155x1223 h	VCU25STP	9658	VCU25STPM	10616
3150x1155x1223 h	VCU31STP	10262	VCU31STPM	11220
3450x1155x1223 h	VCU34STP	11337	VCU34STPM	12295
3750x1155x1223 h	VCU37STP	12120	VCU37STPM	13245

Fianchi acciaio inox
Sides in stineless steel
Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy
Frontal in stineless steel, wood or plexy
Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

CUBE ANGOLO

Caratteristiche

- Vetrina a montanti anteriori con vetro quadro apribile
- Refrigerazione statica con evaporatore
- Riscaldamento piano caldo
- Quadro elettronico
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

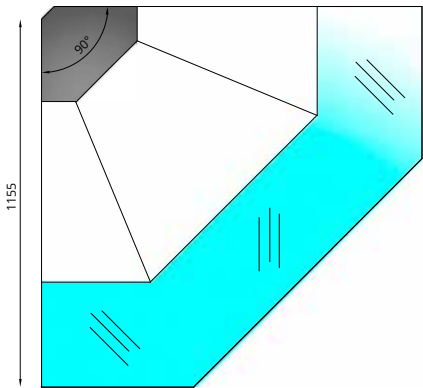
Specifications

- Display with front uprights with upward-opening square glass
- Heating of hot plate
- Electronic panel.
- Evaporator with valve R404a.
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

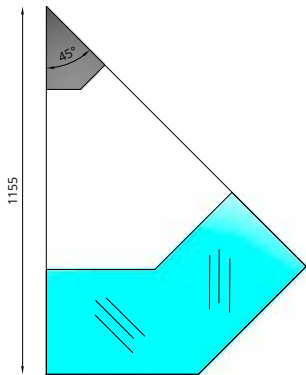
Caractéristiques

- Vitrine à montant avant avec verre carré ouvrant
- Chauffage plan
- Panneau de control électronique
- Evaporateur avec soupape R404a
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304

Angolo 90° Interno Angle 90° Interieur
Inside corner 90°

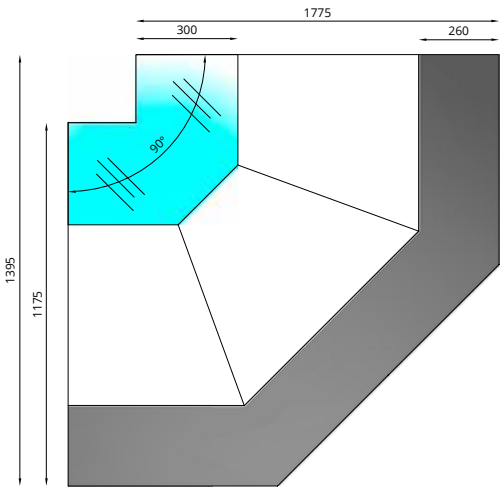


Angolo 45° Interno Angle 45° Interieur
Inside corner 45°

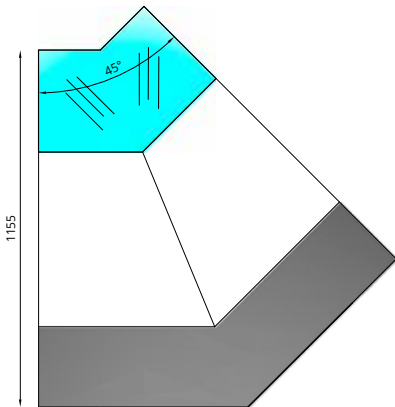


CODICE code	ANGOLO INTERNO inside corner angle interieur	PREZZO € price - prix
VCA90INE	90° INT	6348
VCA45INE	45° INT	4492
VCA90IHO	90° INT HOT	6348
VCA45IHO	45° INT HOT	4492

Angolo 90° Esterno Angle 90° Extérieur
Outside corner 90°



Angolo 45° Esterno Angle 45° Extérieur
Outside corner 45°



CODICE code	ANGOLO ESTERNO outside corner angle exterieur	PREZZO € price - prix
VCA90INE	90° EXT	6348
VCA45INE	45° EXT	4492
VCA90ICO	90° EXT COLD	6348
VCA45ICO	45° EXT COLD	4492
VCA90IHO	90° EXT HOT	6348
VCA45IHO	45° EXT HOT	4492

CURVE

it

Curve è una vetrina espositiva a montanti anteriori curvi in alluminio compresi di pistone di apertura con vetro curvo apribile. Costruita in acciaio inox AISI 304 18/10. Finitura interna in acciaio inox AISI 304, scotch brite.

Evaporatore con verniciatura anticorrosione;

Illuminazione interna a LED;

Le possibilità di composizione sono molteplici:

- » refrigerazione statica/ventilata (unità di refrigerazione a bordo);
- » bagnomaria;
- » caldo secco;
- » neutro.

Disponibile nelle seguenti dimensioni standard: 950 mm, 1250 mm, 1900 mm, 2200 mm, 2500 mm, 3150 mm, 3450 mm, 3750 mm.

Frontale Personalizzabile con pannelli in: acciaio inox satinato o lucido, acciaio laccato Ral, acciaio decorato, laminato, legno massello.

fr

Curve est une étal d'exposition aux montants antérieurs courbes en aluminium compris piston d'ouverture avec verre courbe ouvrant. Construite en acier inox AISI 304 18/10. Finition intérieure en acier inox AISI 304, scotch brite.

Evaporateur avec peinture anti corrosion.

Éclairage intérieur par LED;

Les possibilités de composition sont multiples:

- » réfrigération statique / ventilée (unité de réfrigération au bord);
- » Bain Marie
- » chaleur sèche;
- » neutre.

Disponibile dans les dimensions suivants standards: 950 mm, 1250 mm, 1900 mm, 2200 mm, 2500 mm, 3150 mm, 3450 mm, 3750 mm.

Frontal personnalisable avec panneaux en: acier inox satiné ou brillant, acier laqué Ral, acier décoré, laminé, bois massif.

en

Curve is a display case with curved aluminum front uprights including the opening piston with opening curved glass. Made of stainless steel AISI 304 18/10. Stainless steel interior finish AISI 304, Scotch Brite.

Evaporator with anti-corrosion paint;

LED interior lighting;

The composition possibilities are manifold:

- » Static / ventilated refrigeration (refrigeration units on board);
- » Water bath;
- » Dry heat;
- » neutral.

Available in the following standard sizes: 950 mm, 1250 mm, 1900 mm, 2200 mm, 2500 mm, 3150 mm, 3450 mm, 3750 mm.

Customizable front with panels : brushed stainless steel or polished, lacquered steel Ral, decorated steel, laminate, solid wood.



CURVE FREDDO STATICO

cube static refrigeration - cube réfrigération statique

Caratteristiche

- Vetrina a montanti anteriori con vetro curvo apribile
- Refrigerazione statica con evaporatore
- Quadro elettronico
- Evaporatore a valvola R404a
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

- Display with front uprights with upward-opening curved glass
- Static refrigeration with evaporator
- Electronic panel
- Evaporator with valve
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

- Vitrine à montant avant avec verre bombé ouvrant
- Réfrigération static avec évaporateur
- Panneau de control électronique
- Evaporateur avec soupape
- Eclairage supérieur avec led lampe
- Finition intérieure en acier inox AISI 304

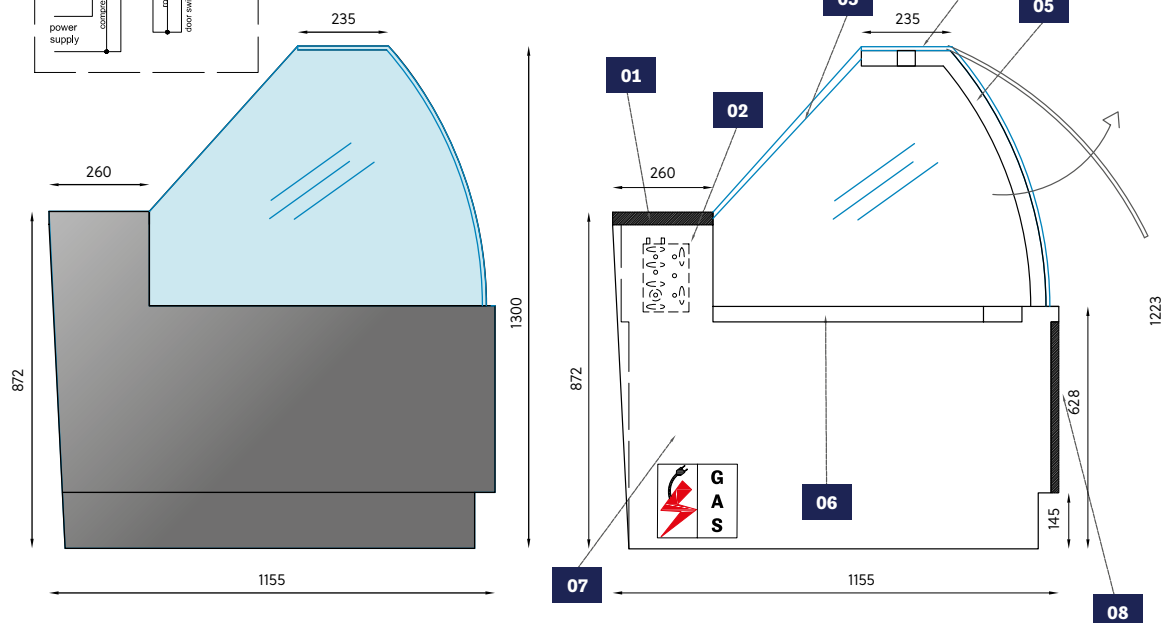
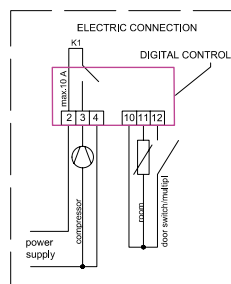


Disegni tecnici

Datasheets

Fiches techniques

- | | |
|----|--|
| 01 | piano di lavoro in acciaio inox AISI 304
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304 |
| 02 | evaporatore per freddo statico
static evaporator
évaporateur pour froid statique |
| 03 | chiusura in plexy (optional)
plexi sliding doors (optional)
fermeture en plexy (optional) |
| 04 | illuminazione a led
lighting with led lamp
éclairage à led |
| 05 | struttura in alluminio
aluminum structure
structure en aluminium |
| 06 | piano in acciaio inox AISI 304
top in stainless steel AISI 304
plan en acier inox AISI 304 |
| 07 | fianco in acciaio inox AISI 304 sp.25mm
side in stainless steel AISI 304 sp. 25mm
latéral en acier inox AISI 304 ép. 25mm |
| 08 | pannello frontale in acciaio inox AISI 304
front display in stainless steel AISI 304
panneau frontal en acier inox AISI 304 |



CURVE FREDDO STATICO

cube static refrigeration - cube réfrigération statique

Vetrina espositiva modello Curve freddo statico

Display case model cube static refrigeration

Vitrine exposition modèle cube refrigeration static

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
VCR95ST	950x1155x1296 h	R404-A	220/230V - 50Hz	520	0,024W/mK	382	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	-1 / +5 °C
VCR12ST	1250x1155x1296 h	R404-A	220/230V - 50Hz	650	0,024W/mK	415		CL 3	-1 / +5 °C
VCR19ST	1900x1155x1296 h	R404-A	220/230V - 50Hz	1040	0,024W/mK	905		CL 3	-1 / +5 °C
VCR22ST	2200x1155x1296 h	R404-A	220/230V - 50Hz	1300	0,024W/mK	998		CL 3	-1 / +5 °C
VCR25ST	2500x1155x1296 h	R404-A	220/230V - 50Hz	1477	0,024W/mK	1032		CL 3	-1 / +5 °C
VCR31ST	3150x1155x1296 h	R404-A	220/230V - 50Hz	1580	0,024W/mK	1080		CL 3	-1 / +5 °C
VCR34ST	3450x1155x1296 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1032		CL 3	-1 / +5 °C
VCR37ST	3750x1155x1296 h	R404-A	220/230V - 50Hz	1915	0,024W/mK	1265		CL 3	-1 / +5 °C

Vetrina

Display

Vitrine

DIMENSIONE MM dimension mm dimensions mm	CODICE SENZA U.C. code without u.c. - code sans u.c.	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.	CODICE CON U.C. code with u.c. code avec u.c.	PREZZO [€] CON U.C. price [€] with u.c. prix [€] avec u.c.
950x1155x1223 h	VCR95ST	4533	VCR95STM	5398
1250x1155x1223 h	VCR12ST	5080	VCR12STM	5945
1900x1155x1223 h	VCR19ST	6658	VCR19STM	7820
2200x1155x1223 h	VCR22ST	6964	VCR22STM	8135
2500x1155x1223 h	VCR25ST	7880	VCR25STM	9000
3150x1155x1223 h	VCR31ST	9065	VCR31STM	10374
3450x1155x1223 h	VCR34ST	9925	VCR34STM	11227
3750x1155x1223 h	VCR37ST	10775	VCR37STM	12291

Fianchi acciaio inox

Sides in stineless steel

Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy

Frontal in stineless steel, wood or plexy

Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

CURVE FREDDO VENTILATO

ventilated refrigeration / réfrigération ventilée

Caratteristiche

- Vetrina a montanti anteriori con vetro curvo apribile
- Refrigerazione ventilata con evaporatore
- Quadro elettronico
- Evaporatore a valvola R404a
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

- Display with front uprights with upward-opening curved glass
- Ventilated refrigeration with evaporator
- Electronic panel
- Evaporator with valve
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

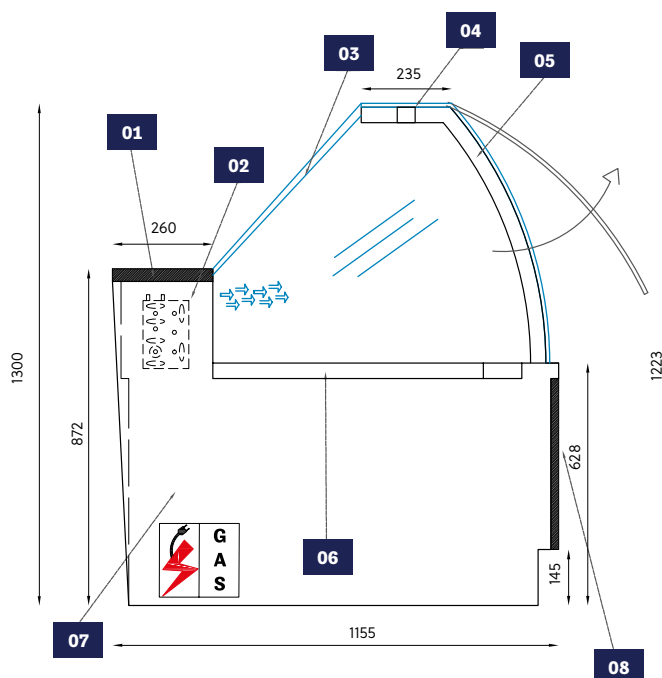
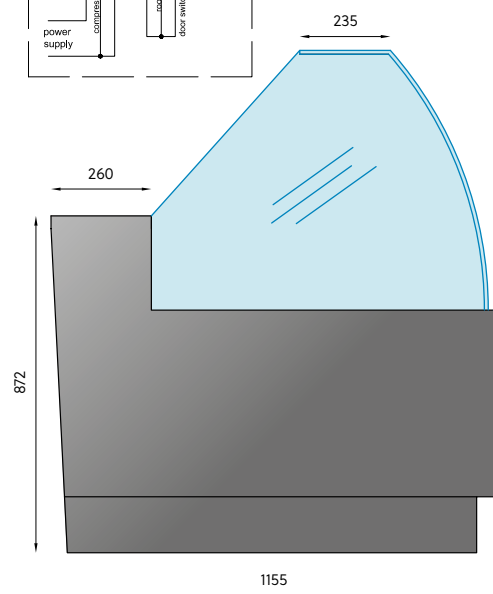
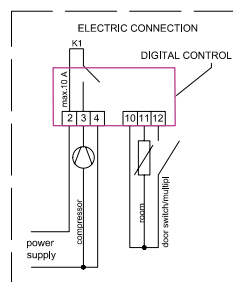
- Vitrine à montant avant avec verre bombé ouvrant
- Réfrigération ventilée avec évaporateur
- Panneau de control électronique
- Evaporateur avec soupape
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304



Disegni tecnici

Datasheets
Fiches techniques

- | | |
|-----------|--|
| 01 | piano di lavoro in acciaio inox AISI 304
<i>worktop in stainless steel AISI 304</i>
<i>plan de travail en acier inox AISI 304</i> |
| 02 | evaporatore per freddo ventilato
<i>ventilated evaporator</i>
<i>évaporateur pour froid ventilé</i> |
| 03 | chiusura in plexy (optional)
<i>plexi sliding doors (optional)</i>
<i>fermeture en plexy (optional)</i> |
| 04 | illuminazione a led
<i>lighting with led lamp</i>
<i>éclairage à led</i> |
| 05 | struttura in alluminio
<i>aluminum structure</i>
<i>structure en aluminium</i> |
| 06 | piano in acciaio inox AISI 304
<i>top in stainless steel AISI 304</i>
<i>plan en acier inox AISI 304</i> |
| 07 | fianco in acciaio inox AISI 304 sp.25mm
<i>side in stainless steel AISI 304 sp. 25mm</i>
<i>latéral en acier inox AISI 304 ép. 25mm</i> |
| 08 | pannello frontale in acciaio inox AISI 304
<i>front display in stainless steel AISI 304</i>
<i>panneau frontal en acier inox AISI 304</i> |



Vetrina espositiva modello Curve freddo ventilato
Display case model cube
Vitrine exposition modèle cube

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
VCR95VT	950x1155x1296 h	R404-A	220/230V - 50Hz	721	0,024W/mK	486	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	-1 / +5 °C
VCR12VT	1250x1155x1296 h	R404-A	220/230V - 50Hz	1013	0,024W/mK	787		CL 3	-1 / +5 °C
VCR19VT	1900x1155x1296 h	R404-A	220/230V - 50Hz	1278	0,024W/mK	904		CL 3	-1 / +5 °C
VCR22VT	2200x1155x1296 h	R404-A	220/230V - 50Hz	1497	0,024W/mK	994		CL 3	-1 / +5 °C
VCR25VT	2500x1155x1296 h	R404-A	220/230V - 50Hz	1497	0,024W/mK	994		CL 3	-1 / +5 °C
VCR31VT	3150x1155x1296 h	R404-A	220/230V - 50Hz	1648	0,024W/mK	1028		CL 3	-1 / +5 °C
VCR34VT	3450x1155x1296 h	R404-A	220/230V - 50Hz	1915	0,024W/mK	1265		CL 3	-1 / +5 °C
VCR37VT	3750x1155x1296 h	R404-A	220/230V - 50Hz	2680	0,024W/mK	1623		CL 3	-1 / +5 °C

Vetrina
Display
Vitrine

DIMENSIONE MM dimension mm dimensions mm	CODICE SENZA U.C. code without u.c. - code sans u.c.	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.	CODICE CON U.C. code with u.c. code avec u.c.	PREZZO [€] CON U.C. price [€] with u.c. prix [€] avec u.c.
950x1155x1223 h	VCR95VT	5506	VCR95VTM	6668
1250x1155x1223 h	VCR12VT	5969	VCR12VTM	7138
1900x1155x1223 h	VCR19VT	7152	VCR19VTM	8318
2200x1155x1223 h	VCR22VT	7603	VCR22VTM	8770
2500x1155x1223 h	VCR25VT	8184	VCR25VTM	9486
3150x1155x1223 h	VCR31VT	9533	VCR31VTM	11058
3450x1155x1223 h	VCR34VT	10440	VCR34VTM	12111
3750x1155x1223 h	VCR37VT	11348	VCR37VTM	13164

Fianchi acciaio inox
Sides in stineless steel
Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy
Frontal in stineless steel, wood or plexy
Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

CURVE PIANO CALDO SECCO

hot plate / plan chaud sèche

Caratteristiche

- Vetrina a montanti anteriori con vetro curvo apribile
- Riscaldamento piano caldo
- Quadro elettronico
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

- Display with front uprights with upward-opening curve
- Heating of hot plate
- Electronic panel
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

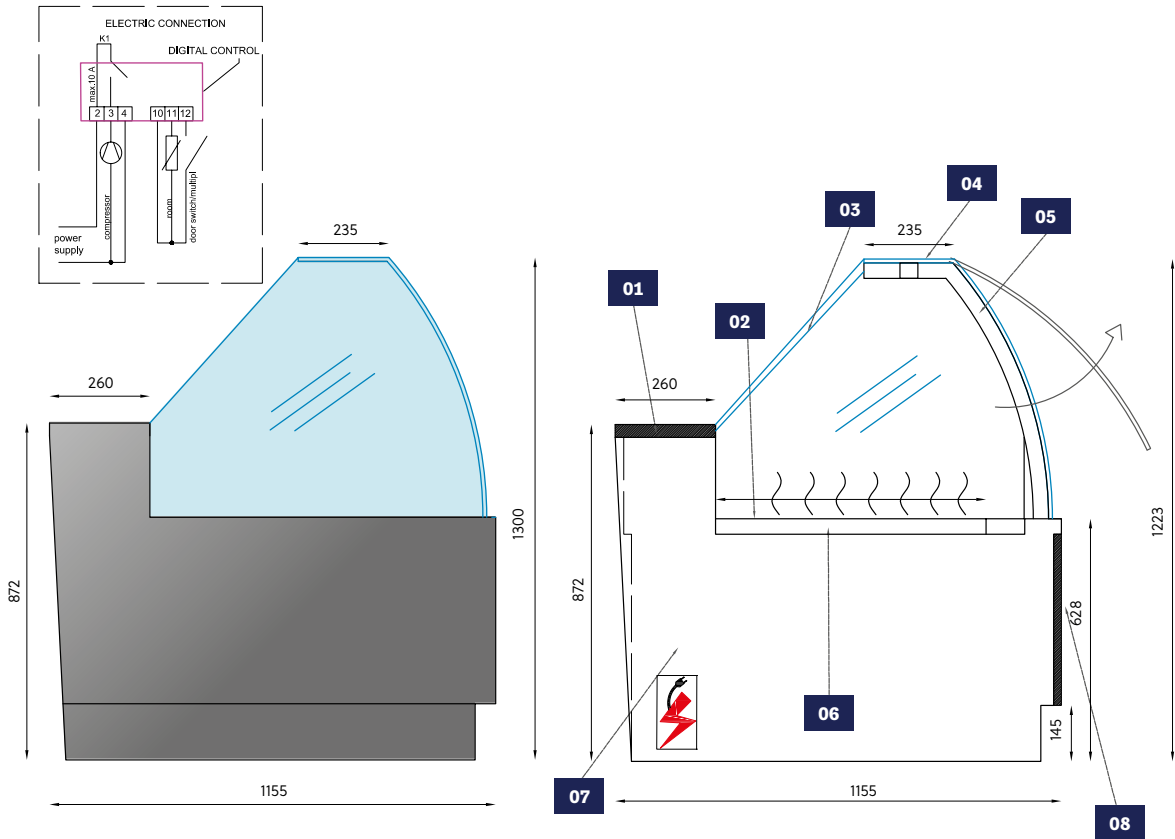
- Vitrine à montant avant avec verre bombé ouvrant
- Echauffement plan
- Panneau de control électronique
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304



Disegni tecnici

Datasheets
Fiches techniques

- 01** piano di lavoro in acciaio inox AISI 304
worktop in stainless steel AISI 304
plan de travail en acier inox AISI 304
- 02** piano caldo secco
hot plate
plaque chauffant
- 03** chiusura in plexy (optional)
plexi sliding doors (optional)
fermeture en plexy (optional)
- 04** illuminazione a led
lighting with led lamp
éclairage à led
- 05** struttura in alluminio
aluminum structure
structure en aluminium
- 06** piano in acciaio inox AISI 304
top in stainless steel AISI 304
plan en acier inox AISI 304
- 07** fianco in acciaio inox AISI 304 sp.25mm
side in stainless steel AISI 304 sp 25mm
latéral en acier inox AISI 304 ép. 25mm
- 08** pannello frontale in acciaio inox AISI 304
front display in stainless steel AISI 304
panneau frontal en acier inox AISI 304



Vetrina espositiva modello Curve piano caldo secco
Display case model cube
Vitrine exposition modele cube

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material materiel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
VCR95CS	950x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	600	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	-1 / +5 °C
VCR12CS	1250x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	800		CL 3	-1 / +5 °C
VCR19CS	1900x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	1000		CL 3	-1 / +5 °C
VCR22CS	2200x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	1200		CL 3	-1 / +5 °C
VCR25CS	2500x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	1400		CL 3	-1 / +5 °C
VCR31CS	3150x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	2000		CL 3	-1 / +5 °C
VCR34CS	3450x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	2200		CL 3	-1 / +5 °C
VCR37CS	3750x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	2400		CL 3	-1 / +5 °C

Vetrina
Display
Vitrine

CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.
VCR95CS	950x1155x1223 h	4811
VCR12CS	1250x1155x1223 h	5200
VCR19CS	1900x1155x1223 h	6811
VCR22CS	2200x1155x1223 h	7277
VCR25CS	2500x1155x1223 h	7866
VCR31CS	3150x1155x1223 h	9207
VCR34CS	3450x1155x1223 h	10275
VCR37CS	3750x1155x1223 h	10854

Fianchi acciaio inox
Sides in stineless steel
Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy
Frontal in stineless steel, wood or plexy
Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

CURVE BAGNO MARIA

baine marie / bain-marie

Caratteristiche

- Vetrina a montanti anteriori con vetro curvo apribile
- Riscaldamento piano caldo
- Quadro elettronico
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

- Display with front uprights with upward-opening curved glass
- Heating of hot plate
- Electronic panel
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

- Vitrine à montant avant avec verre bombé ouvrant
- Chauffage plan
- Panneau de control électronique
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304

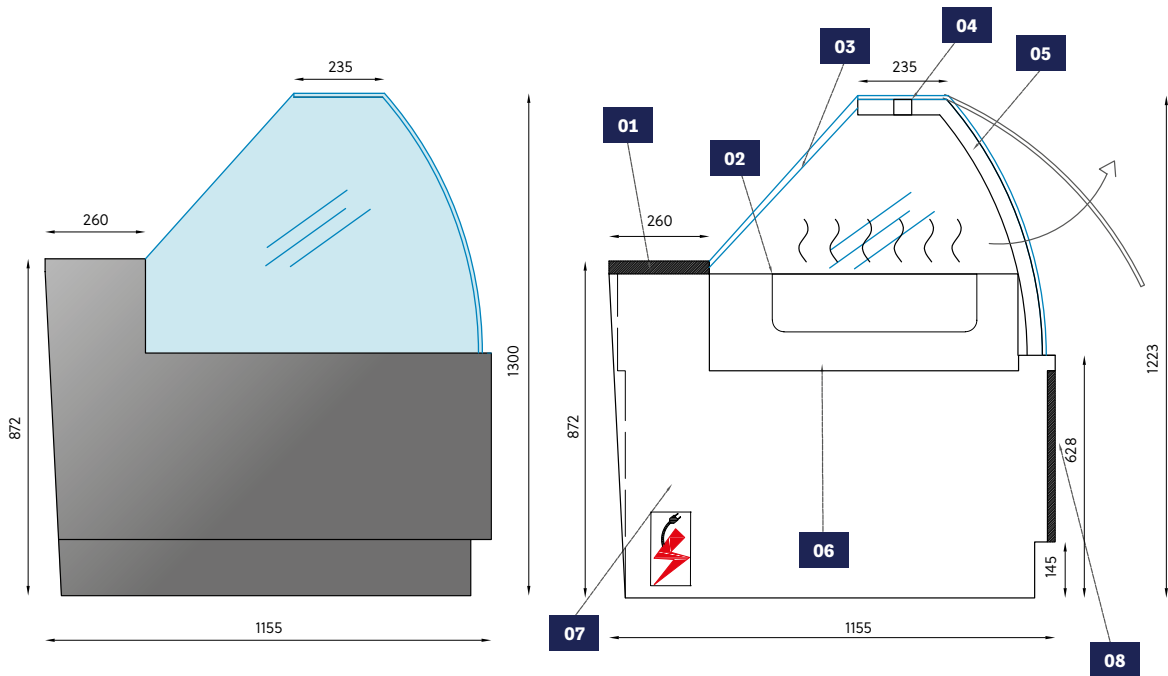


Disegni tecnici

Datasheets

Fiches techniques

01	piano di lavoro in acciaio inox AISI 304 <i>worktop in stainless steel AISI 304</i> <i>plan de travail en acier inox AISI 304</i>
02	piano bagno maria <i>ain - marie</i> <i>bain - marie</i>
03	chiusura in plexy (optional) <i>plexi sliding doors (optional)</i> <i>fermeture en plexy (optional)</i>
04	illuminazione a led <i>lighting with led lamp</i> <i>éclairage à led</i>
05	struttura in alluminio <i>aluminum structure</i> <i>structure en aluminium</i>
06	piano in acciaio inox AISI 304 <i>top in stainless steel AISI 304</i> <i>plan en acier inox AISI 304</i>
07	fianco in acciaio inox AISI 304 sp.25mm <i>side in stainless steel AISI 304 sp 25mm</i> <i>latéral en acier inox AISI 304 ép. 25mm</i>
08	pannello frontale in acciaio inox AISI 304 <i>front display in stainless steel AISI 304</i> <i>panneau frontal en acier inox AISI 304</i>



Vetrina espositiva modello Curve
Display case model cube
Vitrine exposition modèle cube

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
VCR95CU	950x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	1400	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	+30 /+60°C
VCR12CU	1250x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	2100		CL 3	+30 /+60°C
VCR19CU	1900x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	2100		CL 3	+30 /+60°C
VCR22CU	2200x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	2800		CL 3	+30 /+60°C
VCR25CU	2500x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	3500		CL 3	+30 /+60°C
VCR31CU	3150x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	4200		CL 3	+30 /+60°C
VCR34CU	3450x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	4200		CL 3	+30 /+60°C
VCR37CU	3750x1155x1296 h	R404-A	220/230V - 50Hz	0,024W/mK	4500		CL 3	+30 /+60°C

Vetrina
Display
Vitrine

CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.
VCR95CU	950x1155x1223 h	5644
VCR12CU	1250x1155x1223 h	6091
VCR19CU	1900x1155x1223 h	7968
VCR22CU	2200x1155x1223 h	8508
VCR25CU	2500x1155x1223 h	9191
VCR31CU	3150x1155x1223 h	10751
VCR34CU	3450x1155x1223 h	12000
VCR37CU	3750x1155x1223 h	12673

Fianchi acciaio inox
Sides in stineless steel
Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy
Frontal in stineless steel, wood or plexy
Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

CURVE BANCO PESCE

fish display / étal poisson

Caratteristiche

- Vetrina a montanti anteriori con vetro curvo apribile
- Impianto refrigerante con serpentina a contatto gas R404
- Quadro elettronico
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 316

Specifications

- Display with front uprights with upward-opening curved glass
- Cooling system with serpentine in contact. gas R404
- Electronic panel
- Lighting with led lamp
- Inner finishing in stainless steel AISI 316

Caractéristiques

- Vitrine à montants antérieurs avec verre bombé ouvrant
- Installation de réfrigération avec serpentine au contact gaz R404
- Panneau de control électronique
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 316

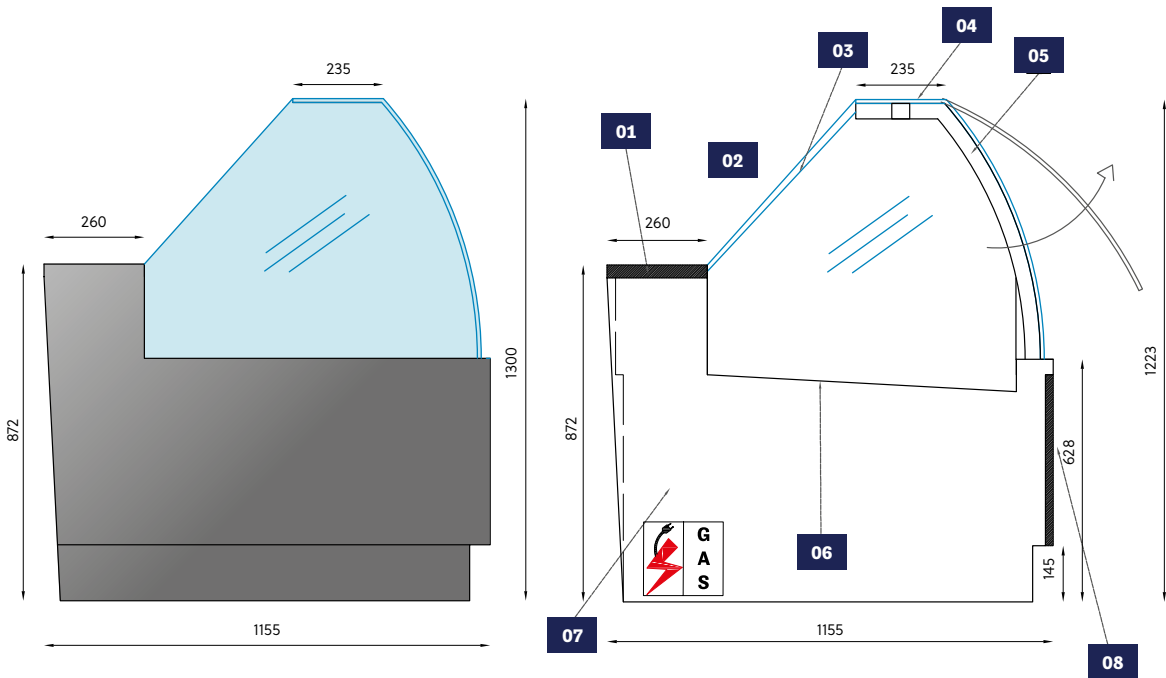


Disegni tecnici

Datasheets

Fiches techniques

- | | |
|----|--|
| 01 | piano di lavoro in acciaio inox AISI 304
<i>worktop in stainless steel AISI 304</i>
<i>plan de travail en acier inox AISI 304</i> |
| 02 | // |
| 03 | chiusura in plexy (optional)
<i>plexi sliding doors (optional)</i>
<i>fermeture en plexy (optional)</i> |
| 04 | illuminazione a led
<i>lighting with led lamp</i>
<i>éclairage à led</i> |
| 05 | struttura in alluminio
<i>aluminum structure</i>
<i>structure en aluminium</i> |
| 06 | piano in acciaio inox AISI 304
<i>top in stainless steel AISI 304</i>
<i>plan en acier inox AISI 304</i> |
| 07 | fianco in acciaio inox AISI 304 sp.25mm
<i>side in stainless steel AISI 304 sp 25mm</i>
<i>latéral en acier inox AISI 304 ép. 25mm</i> |
| 08 | pannello frontale in acciaio inox AISI 304
<i>front display in stainless steel AISI 304</i>
<i>panneau frontal en acier inox AISI 304</i> |



Vetrina espositiva modello Curve
Display case model cube
Vitrine exposition modèle cube

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGE- RANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGO- RIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMIT- TANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature température de travail	MATERIALE FINITURA INTERNA material finish inside matériel fini- tion intérieur
VCR95STP	950x1155x1296 h	R404-A	220/230V - 50Hz	520	0,024W/mK	382	Acciaio Inox AISI 304 Stainless Steel AISI 304 Acier Inox AISI 304	CL 3	-1 / +5 °C	Acciaio Inox AISI 316 Stainless Steel AISI 316 Acier Inox AISI 316
VCR12STP	1250x1155x1296 h	R404-A	220/230V - 50Hz	650	0,024W/mK	415		CL 3	-1 / +5 °C	
VCR19STP	1900x1155x1296 h	R404-A	220/230V - 50Hz	1040	0,024W/mK	905		CL 3	-1 / +5 °C	
VCR22STP	2200x1155x1296 h	R404-A	220/230V - 50Hz	1300	0,024W/mK	998		CL 3	-1 / +5 °C	
VCR25STP	2500x1155x1296 h	R404-A	220/230V - 50Hz	1477	0,024W/mK	1032		CL 3	-1 / +5 °C	
VCR31STP	3150x1155x1296 h	R404-A	220/230V - 50Hz	1580	0,024W/mK	1032		CL 3	-1 / +5 °C	
VCR34STP	3450x1155x1296 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1080		CL 3	-1 / +5 °C	
VCR37STP	3750x1155x1296 h	R404-A	220/230V - 50Hz	1915	0,024W/mK	1265		CL 3	-1 / +5 °C	

Vetrina
Display
Vitrine

DIMENSIONE MM dimension mm dimensions mm	CODICE SENZA U.C. code without u.c. - code sans u.c.	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.	CODICE CON U.C. code with u.c. code avec u.c.	PREZZO [€] CON U.C. price [€] with u.c. prix [€] avec u.c.
950x1155x1223 h	VCR95STP	5727	VCR95STPM	6609
1250x1155x1223 h	VCR12STP	6308	VCR12STPM	7187
1900x1155x1223 h	VCR19STP	7837	VCR19STPM	8716
2200x1155x1223 h	VCR22STP	8510	VCR22STPM	9388
2500x1155x1223 h	VCR25STP	10158	VCR25STPM	11116
3150x1155x1223 h	VCR31STP	10892	VCR31STPM	11850
3450x1155x1223 h	VCR34STP	12027	VCR34STPM	12985
3750x1155x1223 h	VCR37STP	12870	VCR37STPM	13995

Fianchi acciaio inox
Sides in stineless steel
Latéraux en acier inox

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO € price - prix
VCUFDX	25	370
VCUFSX	25	370

Frontale in acciaio inox, legno o plexy
Frontal in stineless steel, wood or plexy
Front en acier inox, en bois ou en plexy

CODICE code	DIMENSIONI IN MM dimension - dimensions mm	PREZZO €/ml price - prix
VCUF acciaio • stineless steel • acier inox	25	330
VCUFL legno • wood • bois	25	270
CHP chiusura in plexy • plexi sliding doors • fermeture en plexy	-	600

Caratteristiche

- Vetrina a montanti anteriori con vetro quadro apribile
- Refrigerazione statica con evaporatore
- Riscaldamento piano caldo
- Quadro elettronico
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

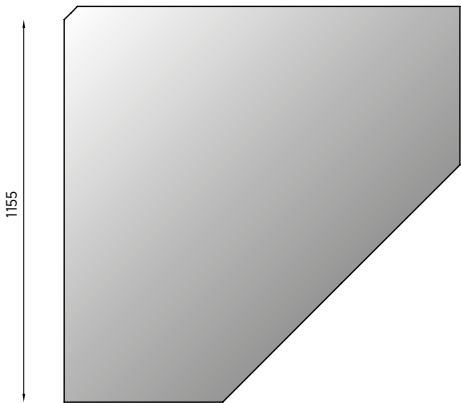
Specifications

- Display with front uprights with upward-opening square glass
- Heating of hot plate
- Electronic panel.
- Evaporator with valve R404a.
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

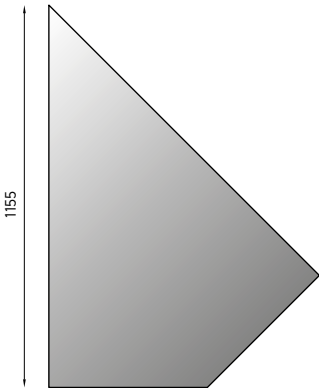
Caractéristiques

- Vitrine à montant avant avec verre carré ouvrant
- Chauffage plan
- Panneau de control électronique
- Evaporateur avec soupape R404a
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304

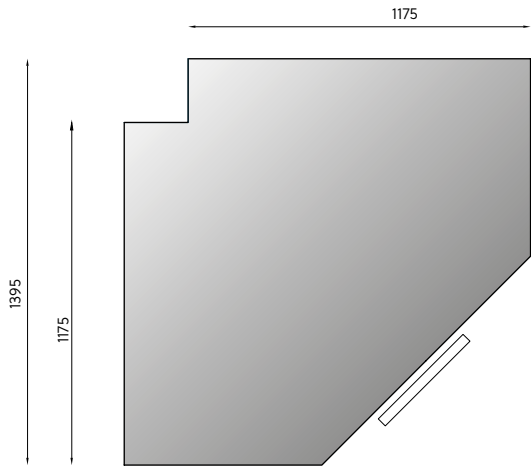
Angolo 90° Interno
Inside corner 90°
Angle 90° Interieur



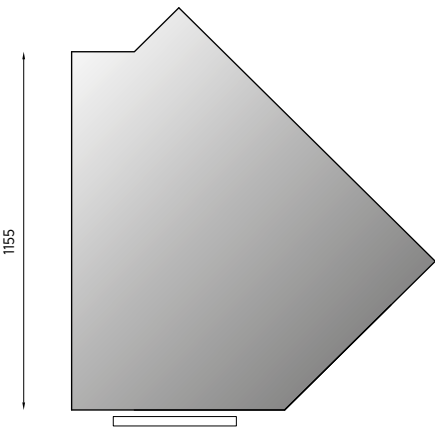
Angolo 45° Interno
Inside corner 45°
Angle 45° Interieur



Angolo 90° Esterno
Outside corner 90°
Angle 90° Extérieur



Angolo 45° Esterno
Outside corner 45°
Angle 45° Extérieur



CODICE code	ANGOLO INTERNO inside corner angle interieur	PREZZO € price - prix
VCA90INE	90° INT	6548
VCA45INE	45° INT	4692
VCA90IHO	90° INT HOT	6548
VCA45IHO	45° INT HOT	4692

CODICE code	ANGOLO ESTERNO outside corner angle exterieur	PREZZO € price - prix
VCA90INE	90° EXT	6548
VCA45INE	45° EXT	4692
VCA90ICO	90° EXT COLD	6548
VCA45ICO	45° EXT COLD	4692
VCA90IHO	90° EXT HOT	6548
VCA45IHO	45° EXT HOT	4692

STONE

it

- » Mobili murali refrigerati modello STONE costruiti in acciaio inox AISI 304
- » Caratteristiche:
- » Refrigerazione ventilata;
- » Evaporatore con verniciatura anticorrosione;
- » Illuminazione interna a LED ad alta luminosità 15,4 W/mt resistente a refrigerazione;
- » Temperatura di esercizio -1/+5 °C;
- » Finitura interna in acciaio inox AISI 304;
- » Tenda Notte a molla manuale ammortizzata;
- » Frontale personalizzabile a scelta tra acciaio inox, acciaio laccato Ral;
- » Valvola termostatica a refrigerazione standard R404A;
- » Possibilità di gruppo frigorifero incorporato su misure 1000/1200/1500 mm;
- » Possibilità di modello canalizzabile;
- » Ripiani espositivi in acciaio inox 304;
- » Possibilità di ripiani inclinabili su Stone ortofrutta;
- » Ferma prodotto in plexiglass;
- » Portaprezzo;
- » Termoregolatore digitale

en

- » Refrigerated wall-cabinet model STONE made of stainless steel AISI 304
- » Features:
- » Ventilated refrigeration;
- » Evaporator with anti-corrosion paint;
- » Interior lighting with high brightness LED 15.4W / m resistant to refrigeration;
- » Operating Temperature -1/+5 °C;
- » Stainless steel Internal finish AISI 304;
- » Night curtain;
- » Front customizable chosen between stainless steel, lacquered steel Ral;
- » Thermostatic valve R404A standard refrigeration;
- » Possibility of onboard refrigeration unit of 1000/1200/1500 mm sizes;
- » Possibility of ducting model;
- » Stainless steel display shelves 304;
- » Possibility of reclining shelves on Stone fruit and vegetables;
- » Stop Product Plexiglass;
- » Price holder;
- » Digital Temperature Controller

fr

- » Armoires murales réfrigéré modèle STONE construite en acier inox AISI 304 Caractéristiques:
- » Réfrigération ventilée;
- » Evaporateur avec peinture anticorrosion;
- » Éclairage intérieur par LED à haute luminosité 15,4 W/mt résistant à la réfrigération;
- » Température d'exercice -1/+5 °C;
- » Finition intérieure en acier inox AISI 304;
- » Tende Nuit au ressort manuel amorti;
- » Frontal personnalisable au choix entre acier inox, acier laqué Ral;
- » Soupape thermostatique à réfrigération standards R404A;
- » Possibilité de groupe frigorifique incorporé sur mesures 1000/1200/1500 mm;
- » Possibilité de modèle canalisable;
- » Étagères d'exposition en acier inox 304;
- » Possibilité d'étagères inclinables sur Stone fruits et légumes;
- » Ferme produit en plexiglass;
- » Porte prix;
- » Termo régulateur digital;



STONE

espositore murale refrigerato / refrigerated wall-cabinet / armoire murale réfrigérée

Caratteristiche

- Mobile murale canalizzabile
- Refrigerazione ventilata con evaporatore
- Quadro elettronico
- Evaporatore a valvola R404a
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304
- Tenda notte

Specifications

- Wall-cabinet multiplexable
- Ventilated refrigeration with evaporator
- Electronic panel.
- Evaporator with valve R404a.
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304
- Night curtain-manual type

Caractéristiques

- Armoire murale canalisable
- Réfrigération ventilée avec évaporateur
- Panneau de control électronique
- Evaporateur avec soupape R404a
- Eclairage supérieur avec led lampe
- Finition interieure en acier inox AISI 304
- Rideau de nuit manuel

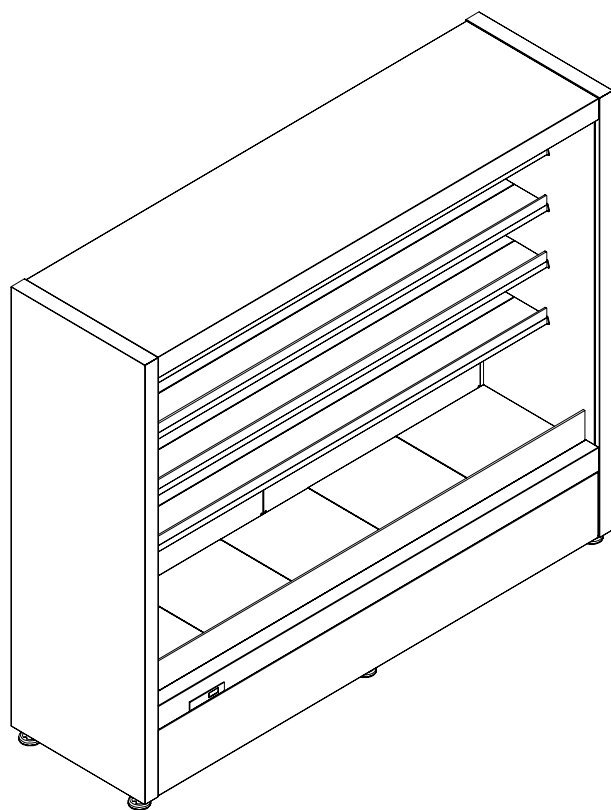


CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.	PREZZO [€] CON U.C. price [€] with u.c. prix [€] avec u.c.
MU2H100	1000x700x2000 h	4346	5118
MU2H120	1200x700x2000 h	4611	5490
MU2H150	1500x700x2000 h	5361	6319
MU2H180	1800x700x2000 h	6138	7264
MU2H200	2000x700x2000 h	7523	8646
MU2H220	2200x700x2000 h	8276	9510
MU2H250	2500x700x2000 h	9404	10805

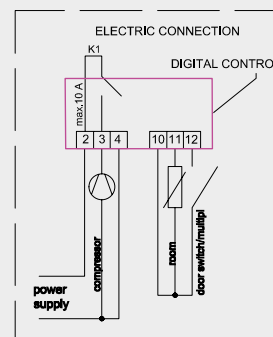
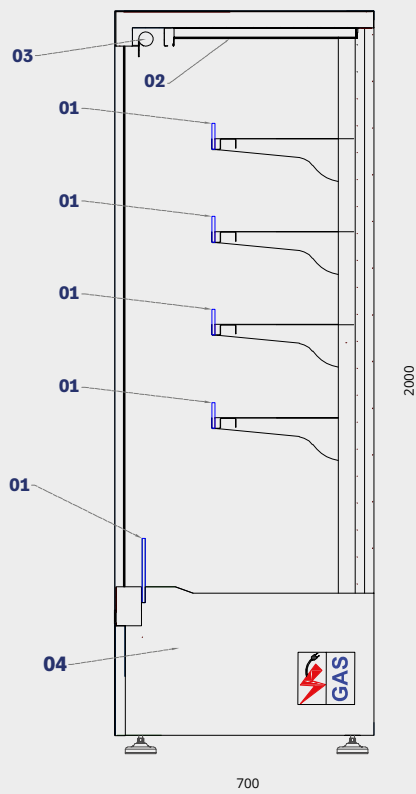
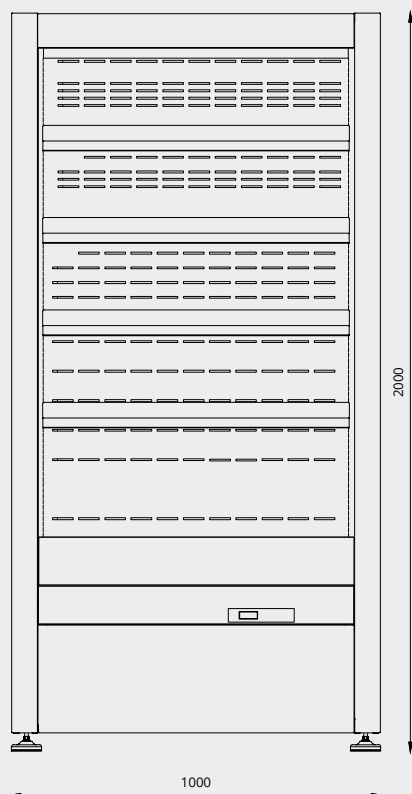
Stone con unità condensatrice a bordo

Stone with condenser unit on board
Stone avec unité de condensation à bord

CODICE code	DIMENSIONE MM dimension - dimensions mm	PREZZO [€] CON U.C. price [€] with u.c. prix [€] avec u.c.
MU2H100MB	1000x700x2000 h	5374
MU2H120MB	1200x700x2000 h	5765
MU2H150MB	1500x700x2000 h	6635



- 01** **plexiglass**
plexiglass
plexiglass
- 02** **illuminazione a led**
lighting with led lamp
led lamp
- 03** **tenda notte**
night curtain-manual type
rideau de nuit manuel
- 04** **struttura in acciaio inox AISI 304**
structure in stainless steel AISI 304
structure en acier inox AISI 304



Murale refrigerato modello Stone

Refrigerated wall-cabinet model Stone

Armoire réfrigérée modèle Stone

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
MU2H100	1000x700x2000 h	R404-A	220/230V - 50Hz	934	0,024W/mK	760	Acciaio Inox AISI 304 Stainless Ste- el AISI 304 Acier Inox AISI 304	CL 3	-1 / +5 °C
MU2H120	1200x700x2000 h	R404-A	220/230V - 50Hz	1073	0,024W/mK	784		CL 3	-1 / +5 °C
MU2H150	1500x700x2000 h	R404-A	220/230V - 50Hz	1570	0,024W/mK	994		CL 3	-1 / +5 °C
MU2H180	1800x700x2000 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1032		CL 3	-1 / +5 °C
MU2H200	2000x700x2000 h	R404-A	220/230V - 50Hz	1728	0,024W/mK	1055		CL 3	-1 / +5 °C
MU2H220	2200x700x2000 h	R404-A	220/230V - 50Hz	2223	0,024W/mK	1375		CL 3	-1 / +5 °C
MU2H250	2500x700x2000 h	R404-A	220/230V - 50Hz	2681	0,024W/mK	1653		CL 3	-1 / +5 °C

Murale refrigerato modello Stone con unità condensatrice a bordo

Refrigerated wall-cabinet model Stone with condensing unit on board

Armoire réfrigérée modèle Stone avec groupe moteur a bord

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
BX2L100MB	1000x700x2000 h	R404-A	220/230V - 50Hz	721	0,024W/mK	486	Acciaio Inox AISI 304	CL 3	-1 / +5 °C
BX2L120MB	1200x700x2000 h	R404-A	220/230V - 50Hz	1099	0,024W/mK	784	Stainless Steel AISI 304	CL 3	-1 / +5 °C
BX2L150MB	1500x700x2000 h	R404-A	220/230V - 50Hz	1289	0,024W/mK	835	Acier Inox AISI 304	CL 3	-1 / +5 °C

Optional

- » Verniciatura interna colori bianco e nero € 470 al metro lineare
- » Inside painted color black and white € 470 per linear meter
- » Intérieur peint couleur noir et blanc € 470 par mètre linéaire
- » Verniciatura interna colori RAL € 610 al metro lineare
- » Inside painted color RAL € 610 per linear meter
- » Intérieur peint couleur RAL € 610 par mètre linéaire

- » Verniciatura esterna spalle e frontale colori bianco e nero € 1800
- » Exterior painting side panels and front color black and white € 1800
- » Extérieure peint couleur noir et blanc € 1800
- » Verniciatura esterna spalle e frontale colori RAL € 2340
- » Exterior painting side panels and front color RAL € 2340
- » Extérieure peint couleur RAL € 2340

BOX

it

BOX è il pensile refrigerato da appoggio disponibile in due versioni:

- » altezza 1200 mm
- » altezza 800 mm.

Caratteristiche:

- » Refrigerazione ventilata;
- » Evaporatore con verniciatura anticorrosione;
- » Illuminazione interna a LED ad alta luminosità 15,4 W/mt resistente a refrigerazione;
- » Temperatura di esercizio -1/+5 °C;
- » Finitura interna in acciaio inox AISI 304;
- » Tenda notte a molla manuale ammortizzata;
- » Frontale personalizzabile a scelta tra acciaio neutro, acciaio laccato Ral (a polveri epossidiche), lamiera impellicolata a colore Ral con certificazione alimentare atossica per l'esposizione di prodotti confezionati e non.
- » Valvola termostatica a refrigerazione standard R404A;
- » Possibilità di modello canalizzabile;
- » Ripiani espositivi in acciaio inox 304;
- » Ferma prodotto in plexiglass;
- » Portaprezzo;
- » Termoregolatore digitale

en

BOX is a refrigerated wall-cupboard to lean. Two versions available:

- » height 1200 mm
- » height 800 mm.

Features:

- » Ventilated refrigeration;
- » Evaporator with anti-corrosion paint;
- » Interior lighting with high brightness LED 15.4W / m resistant to refrigeration;
- » Operating Temperature -1/+5 °C;
- » Stainless steel Internal finish AISI 304;
- » Night curtain;
- » Front customizable choice between neutral steel, Ral painted steel (epoxy), sheet color Ral with non-toxic food certification for the display of packaged products and not.
- » Thermostatic valve R404A standard refrigeration;
- » Possibility of ducting model;
- » Stainless steel display shelves 304;
- » Stop Product Plexiglass;
- » Datastrip;
- » Digital Temperature Controller

fr

BOX, suspendu réfrigéré par appui.

Les deux présentent les versions:

- » hauteur 1200 mm
- » hauteur 800 mm.

Caractéristiques:

- » Réfrigération ventilée;
- » Evaporateur avec peinture anti corrosion;
- » Éclairage intérieur par LED à haute luminosité 15,4 W/mt résistant à la réfrigération;
- » Température d'exercice -1/+5 °C;
- » Tende nuit au ressort manuel amorti;
- » Frontal personnalisable au choix entre acier neutre, acier laqué Ral, aux poudres époxydiques, tôle plastifiée couleur Ral avec certification alimentaire atoxique pour l'exposition de produits confectionnés et pas.
- » Soupape thermostatique à réfrigération standards R404A;
- » Possibilité de groupe frigorifique incorporé sur mesures 1000/1200/1500 mm;
- » Possibilité de modèle canalisable;
- » Étagères exposition en acier inox 304;
- » Ferme-produit en plexiglass;
- » Porte prix;
- » Termo régulateur digital



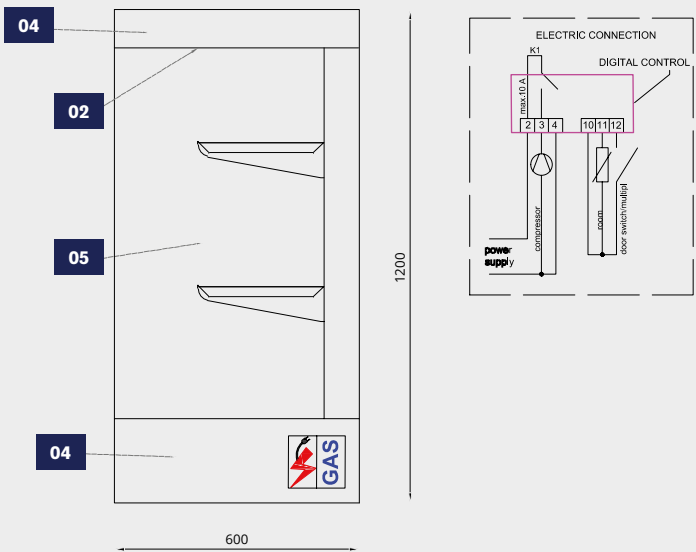
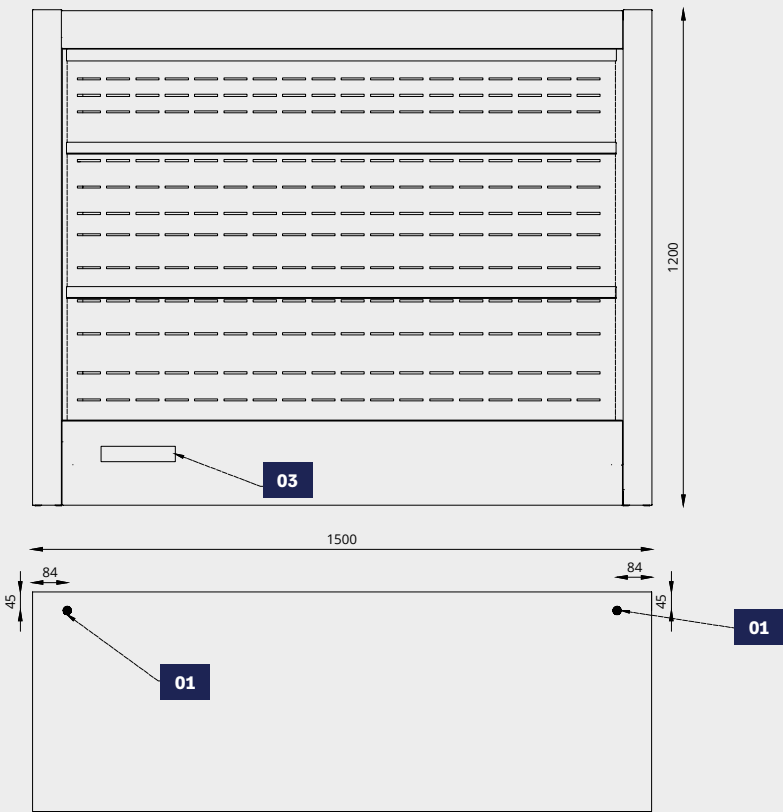
BOX 1

espositore pensile refrigerato da appoggio / refrigerated wall-cabinet to lean / suspendu réfrigérée par appui



CODICE <i>code</i>	DIMENSIONE MM <i>dimension dimensions mm</i>	PREZZO [€] SENZA U.C. <i>price [€] without u.c. prix [€] sans u.c.</i>
BX1L100	1000x600x1200 h	3412
BX1L120	1200x600x1200 h	3648
BX1L150	1500x600x1200 h	3818
BX1L180	1800x600x1200 h	3966
BX1L200	2000x600x1200 h	4094

Schemi tecnici Datasheets / Fiches techniques



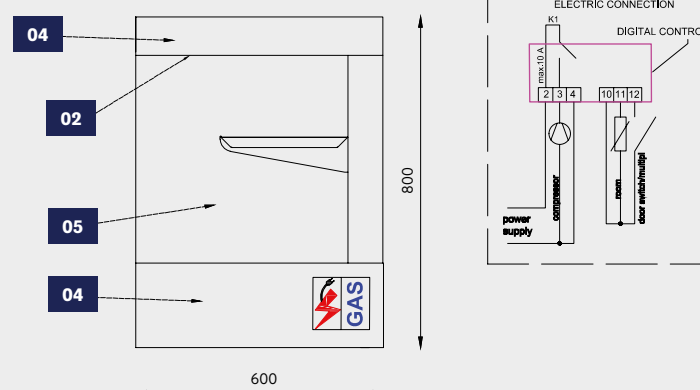
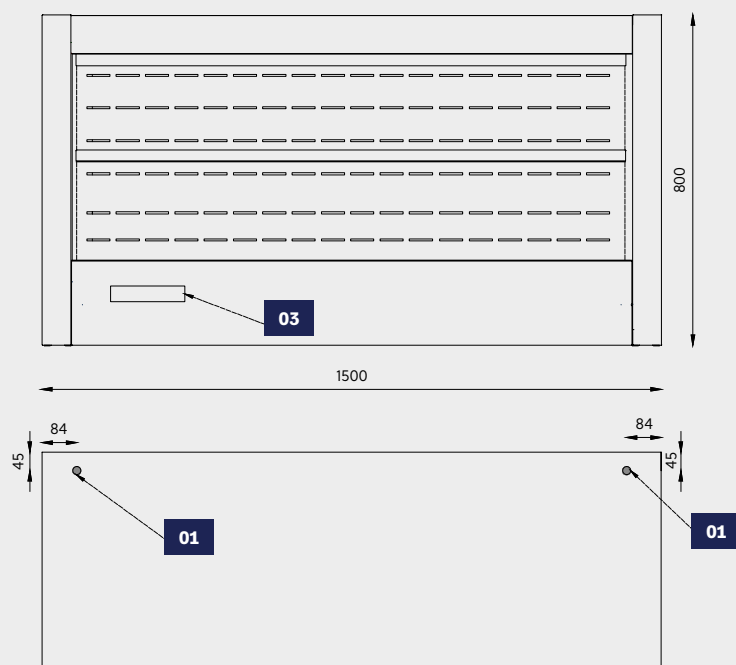
01 plexiglass <i>plexiglass plexiglass</i>	03 tenda notte <i>night curtain-manual type rideau de nuit manuel</i>
02 illuminazione a led <i>lighting with led lamp led lamp</i>	04 struttura in acciaio inox AISI 304 <i>structure in stainless steel AISI 304 structure en acier inox AISI 304</i>

espositore pensile refrigerato da appoggio / refrigerated wall-cabinet to lean / suspendu réfrigérée par appui



CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.
BX2L100	1000x600x800 h	3312
BX2L120	1200x600x800 h	3548
BX2L150	1500x600x800 h	3718
BX2L180	1800x600x800 h	3866
BX2L200	2000x600x800 h	3994

Schemi tecnici Datasheets / Fiches techniques



01	plexiglass plexiglass plexiglass	03	tenda notte night curtain-manual type rideau de nuit manuel
02	illuminazione a led lighting with led lamp led lamp	04	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304

BOX

impiantistica / plant engineering / plante d'installation

Pensile refrigerato modello Box 1

Refrigerated wall-cabinet model Box 1

Armoire frigere modèle Box 1

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
BX1L100	1000x600x1200 h	R404-A	220/230V - 50Hz	934	0,024W/mK	760	Acciaio Inox AISI 304	CL 3	-1 / +5 °C
BX1L120	1200x600x1200 h	R404-A	220/230V - 50Hz	1073	0,024W/mK	740		CL 3	-1 / +5 °C
BX1L150	1500x600x1200 h	R404-A	220/230V - 50Hz	1570	0,024W/mK	994	Stainless Steel AISI 304	CL 3	-1 / +5 °C
BX1L180	1800x600x1200 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1032	Acier Inox AISI 304	CL 3	-1 / +5 °C
BX1L200	2000x600x1200 h	R404-A	220/230V - 50Hz	1728	0,024W/mK	1055		CL 3	-1 / +5 °C

Pensile refrigerato modello Box 2

Refrigerated wall-cabinet model Box 2

Armoire frigere modèle Box 2

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
BX2L100	1000x600x800 h	R404-A	220/230V - 50Hz	934	0,024W/mK	760	Acciaio Inox AISI 304	CL 3	-1 / +5 °C
BX2L120	1200x600x800 h	R404-A	220/230V - 50Hz	1073	0,024W/mK	740		CL 3	-1 / +5 °C
BX2L150	1500x600x800 h	R404-A	220/230V - 50Hz	1570	0,024W/mK	994	Stainless Steel AISI 304	CL 3	-1 / +5 °C
BX2L180	1800x600x800 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1032	Acier Inox AISI 304	CL 3	-1 / +5 °C
BX2L200	2000x600x800 h	R404-A	220/230V - 50Hz	1728	0,024W/mK	1055		CL 3	-1 / +5 °C

Optional

- » Verniciatura interna colori bianco e nero € 360 al metro lineare
- » Inside painted color black and white € 360 per linear meter
- » Intérieur peint couleur noir et blanc € 360 par mètre linéaire
- » Verniciatura interna colori RAL € 480 al metro lineare
- » Inside painted color RAL € 480 per linear meter
- » Intérieur peint couleur RAL € 480 par mètre linéaire

- » Verniciatura esterna spalle e frontale colori bianco e nero € 1200
- » Exterior painting side panels and front color black and white € 1200
- » Extérieure peint couleur noir et blanc € 1200
- » Verniciatura esterna spalle e frontale colori RAL € 1800
- » Exterior painting side panels and front color RAL € 1800
- » Extérieure peint couleur RAL € 1800

BOX DESIGN

it

BOX è il pensile refrigerato da appoggio disponibile in due versioni:

- » altezza 1200 mm
- » altezza 800 mm.

Caratteristiche:

- » Refrigerazione ventilata;
- » Evaporatore con verniciatura anticorrosione;
- » Illuminazione interna a LED ad alta luminosità 15,4 W/mt resistente a refrigerazione;
- » Temperatura di esercizio -1/+5 °C;
- » Finitura interna in acciaio inox AISI 304;
- » Chiusura in vetro ante scorrevoli completo di telaio alluminio e molla di ritorno;
- » Frontale personalizzabile a scelta tra acciaio neutro, acciaio laccato Ral (a polveri epossidiche), lamiera impellicolata a colore Ral con certificazione alimentare atossica per l'esposizione di prodotti confezionati e non.
- » Valvola termostatica a refrigerazione standard R404A;
- » Possibilità di modello canalizzabile;
- » Ripiani espositivi in acciaio inox 304;
- » Ferma prodotto in plexiglass;
- » Portaprezzo;
- » Termoregolatore digitale

en

BOX is a refrigerated wall-cupboard to lean. Two versions available:

- » height 1200 mm
- » height 800 mm.

Features:

- » Ventilated refrigeration;
- » Evaporator with anti-corrosion paint;
- » Interior lighting with high brightness LED 15.4W / m resistant to refrigeration;
- » Operating Temperature -1/+5 °C;
- » Stainless steel Internal finish AISI 304;
- » Fermeture en verre ante coulissant complet de métier à tisser aluminium est ressort de retour;
- » Front customizable choice between neutral steel, Ral painted steel (epoxy), sheet color Ral with non-toxic food certification for the display of packaged products and not.
- » Thermostatic valve R404A standard refrigeration;
- » Possibility of ducting model;
- » Stainless steel display shelves 304;
- » Stop Product Plexiglass;
- » Datastrip;
- » Digital Temperature Controller

fr

BOX, suspendu réfrigéré par appui.

Les deux présentent les versions:

- » hauteur 1200 mm
- » hauteur 800 mm.

Caractéristiques:

- » Réfrigération ventilée;
- » Evaporateur avec peinture anti corrosion;
- » Éclairage intérieur par LED à haute luminosité 15,4 W/mt résistant à la réfrigération;
- » Température d'exercice -1/+5 °C;
- » Closing in sliding glass complete of aluminum loom with rubber band back;
- » Frontal personnalisable au choix entre acier neutre, acier laqué Ral, aux poudres époxydiques, tôle plastifiée couleur Ral avec certification alimentaire atoxique pour l'exposition de produits confectionnés et pas.
- » Soupape thermostatique à réfrigération standards R404A;
- » Possibilité de groupe frigorifique incorporé sur mesures 1000/1200/1500 mm;
- » Possibilité de modèle canalisable;
- » Étagères exposition en acier inox 304;
- » Ferme-produit en plexiglass;
- » Porte prix;
- » Thermo régulateur digital



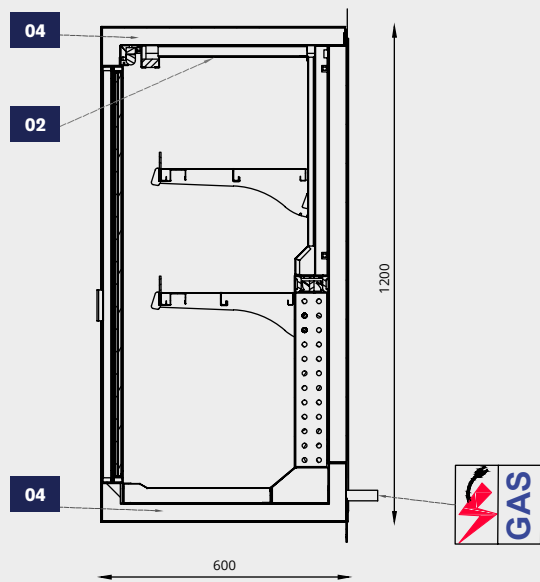
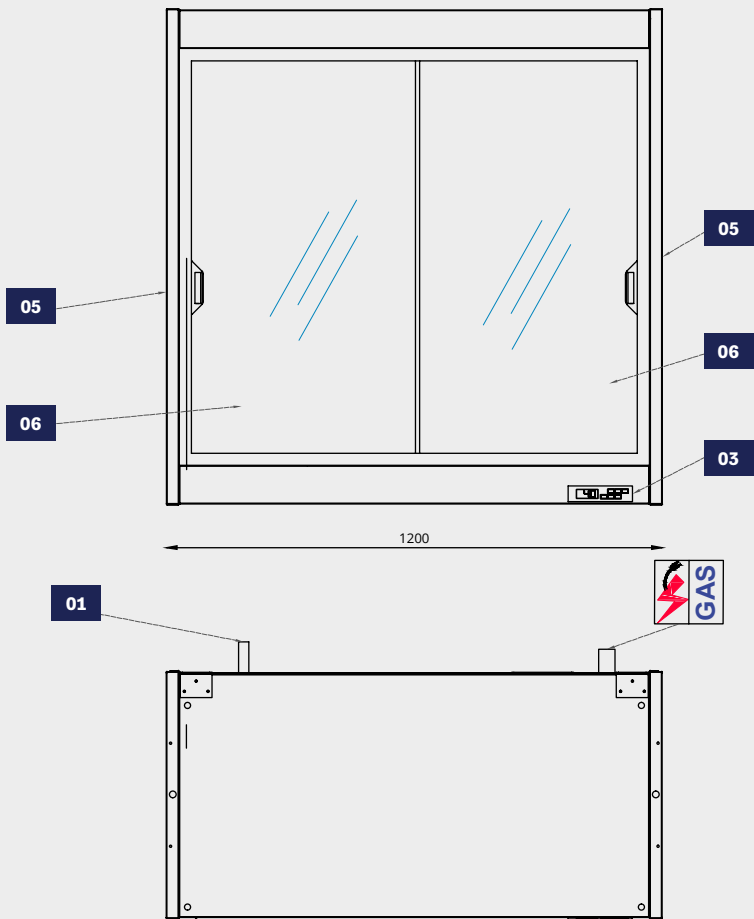
BOX DESIGN 1

espositore pensile refrigerato da appoggio / refrigerated wall-cabinet to lean / suspendu réfrigérée par appui



CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.
BXD1L100	1000x600x1200 h	€ 4.212,00
BXD1L120	1200x600x1200 h	€ 4.448,00
BXD1L150	1500x600x1200 h	€ 4.668,00
BXD1L180	1800x600x1200 h	€ 4.816,00
BXD1L200	2000x600x1200 h	€ 4.944,00

Schemi tecnici Datasheets / Fiches techniques



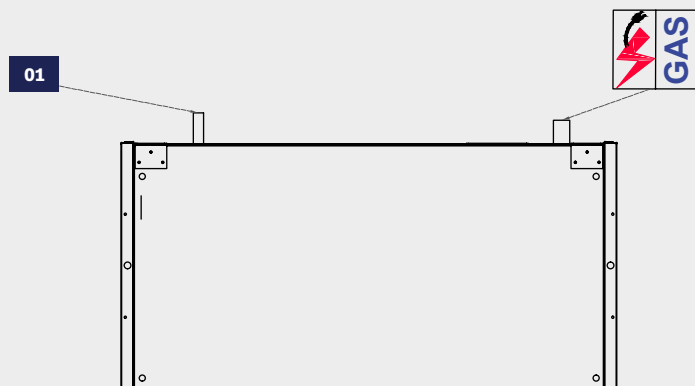
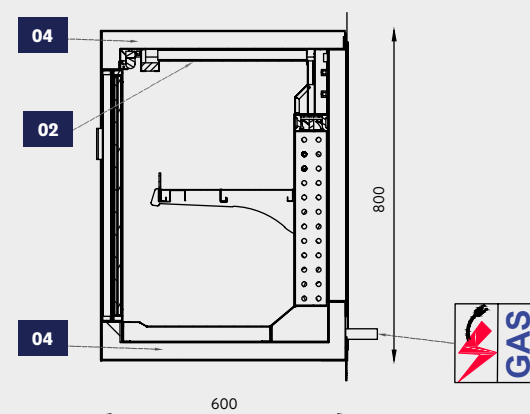
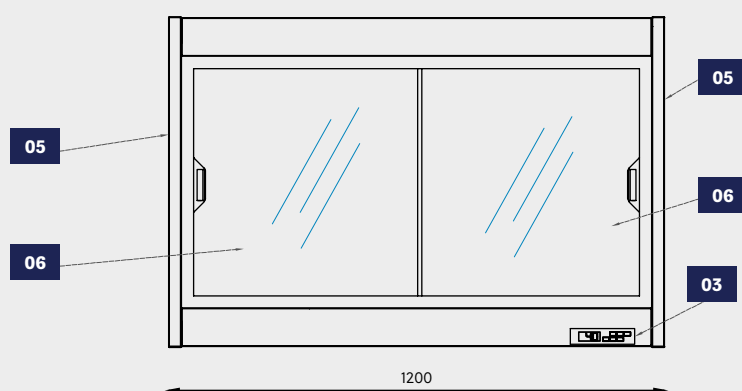
01 posizione scarico Ø20 drain position Ø20 position décharge Ø20	04 struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304
02 illuminazione a led lighting with led lamp led lamp	05 fianchi in acciaio inox AISI 304 lateral side in stainless steel AISI 304 lateral en acier inox AISI 304
03 termoregolatore thermoregulator thermoregulateur	06 ante vetro glass doors portes en verre

espositore pensile refrigerato da appoggio / refrigerated wall-cabinet to lean / suspendu réfrigérée par appui



CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. prix [€] sans u.c.
BXD2L100	1000x600x800 h	€ 4.162,00
BXD2L120	1200x600x800 h	€ 4.398,00
BXD2L150	1500x600x800 h	€ 4.568,00
BXD2L180	1800x600x800 h	€ 4.716,00
BXD2L200	2000x600x800 h	€ 4.844,00

Schemi tecnici Datasheets / Fiches techniques



01	posizione scarico Ø20 drain position Ø20 position décharge Ø20	04	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304
02	illuminazione a led lighting with led lamp led lamp	05	fianchi in acciaio inox AISI 304 lateral side in stainless steel AISI 304 lateral en acier inox AISI 304
03	termoregolatore thermoregulator thermoregulateur	06	ante vetro glass doors portes en verre

BOX DESIGN

impiantistica / plant engineering / plante d'installation

Pensile refrigerato modello Box Design 1

Refrigerated wall-cabinet model Box Design 1

Armoire frigere modèle Box Design 1

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
BXD1L100	1000x600x1200 h	R404-A	220/230V - 50Hz	934	0,024W/mK	760	Acciaio Inox AISI 304	CL 3	-1 / +5 °C
BXD1L120	1200x600x1200 h	R404-A	220/230V - 50Hz	1099	0,024W/mK	784		CL 3	-1 / +5 °C
BXD1L150	1500x600x1200 h	R404-A	220/230V - 50Hz	1289	0,024W/mK	835	Stainless Steel AISI 304	CL 3	-1 / +5 °C
BXD1L180	1800x600x1200 h	R404-A	220/230V - 50Hz	1570	0,024W/mK	994	Acier Inox AISI 304	CL 3	-1 / +5 °C
BXD1L200	2000x600x1200 h	R404-A	220/230V - 50Hz	1728	0,024W/mK	1055		CL 3	-1 / +5 °C

Pensile refrigerato modello Box Design 2

Refrigerated wall-cabinet model Box Design 2

Armoire frigere modèle Box Design 2

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
BXD2L100	1000x600x800 h	R404-A	220/230V - 50Hz	890	0,024W/mK	760	Acciaio Inox AISI 304	CL 3	-1 / +5 °C
BXD2L120	1200x600x800 h	R404-A	220/230V - 50Hz	1053	0,024W/mK	784		CL 3	-1 / +5 °C
BXD2L150	1500x600x800 h	R404-A	220/230V - 50Hz	1269	0,024W/mK	835	Stainless Steel AISI 304	CL 3	-1 / +5 °C
BXD2L180	1800x600x800 h	R404-A	220/230V - 50Hz	1556	0,024W/mK	994	Acier Inox AISI 304	CL 3	-1 / +5 °C
BXD2L200	2000x600x800 h	R404-A	220/230V - 50Hz	1708	0,024W/mK	1055		CL 3	-1 / +5 °C

Optional

- » Verniciatura interna colori bianco e nero € 360 al metro lineare
- » Inside painted color black and white € 360 per linear meter
- » Intérieur peint couleur noir et blanc € 360 par mètre linéaire

- » Verniciatura interna colori RAL € 480 al metro lineare
- » Inside painted color RAL € 480 per linear meter
- » Intérieur peint couleur RAL € 480 par mètre linéaire

- » Verniciatura esterna spalle e frontale colori bianco e nero € 1200
- » Exterior painting side panels and front color black and white € 1200
- » Extérieure peint couleur noir et blanc € 1200

- » Verniciatura esterna spalle e frontale colori RAL € 1800
- » Exterior painting side panels and front color RAL € 1800
- » Extérieure peint couleur RAL € 1800

FLAG

it

- » FLAG, pensile refrigerato sospeso disponibile in due versioni:
- » altezza 1200 mm
- » altezza 800 mm.
- Caratteristiche:
- » Refrigerazione ventilata;
- » Evaporatore con verniciatura anticorrosione;
- » Illuminazione interna a LED ad alta luminosità 15,4 W/mt resistente a refrigerazione;
- » Temperatura di esercizio -1/+5 °C;
- » Finitura interna in acciaio inox AISI 304;
- » Tenda notte a molla manuale ammortizzata;
- » Frontale personalizzabile a scelta tra acciaio neutro, acciaio laccato Ral (a polveri epossidiche), lamiera impellicolata a colore Ral con certificazione alimentare atossica per l'esposizione di prodotti confezionati e non.
- » Valvola termostatica a refrigerazione standard R404A;
- » Ripiani espositivi in acciaio inox 304;
- » Ferma prodotto in plexiglass;
- » Portaprezzo;
- » Termoregolatore digitale
- » Il modello Flag ha la possibilità di scelta delle spalle laterali tra acciaio inox, plexiglass o vetro.

fr

- » FLAG, suspendu réfrigéré suspendu. Les deux présentent les versions:
- » 1 hauteur 1200 mm 2 hauteur 800 mm.
- » Caractéristiques:
- » Réfrigération ventilée;
- » Evaporateur avec peinture anti corrosion;
- » Éclairage intérieur par LED à haute luminosité 15,4 W/mt résistant à la réfrigération;
- » Température d'exercice -1/+5 °C;
- » Tende nuit au ressort manuel amorti;
- » Frontal personnalisable au choix entre acier neutre, acier laqué Ral, aux poudres époxydiques, tôle plastifiée couleur Ral avec certification alimentaire atoxique pour l'exposition de produits confectionnés et pas.
- » Soupape thermostatique à réfrigération standards R404A;
- » Possibilité de groupe frigorifique incorporé sur mesures 1000/1200/1500 mm;
- » Étagères exposition en acier inox 304;
- » Ferme-produit en plexiglass;
- » Porte prix;
- » Thermo régulateur digital
- » Le modèle Flag a la possibilité de choix des épaules latérales entre acier inox, plexiglass ou verre.

en

- » FLAG, refrigerated cabinet suspended available in two versions:
- » height 1200 mm
- » height 800 mm.
- Features:
- » Ventilated refrigeration;
- » Evaporator with anti-corrosion paint;
- » Interior lighting with high brightness LED 15.4W / m resistant to refrigeration;
- » Operating Temperature -1/+5 °C;
- » Stainless steel Internal finish AISI 304;
- » Night curtain;
- » Front customizable choice between neutral steel, Ral painted steel (epoxy), sheet color Ral with non-toxic food certification for the display of packaged products and not.
- » Thermostatic valve R404A standard refrigeration;
- » Stainless steel display shelves 304;
- » Stop Product Plexiglass;
- » Datastrip;
- » Digital Temperature Controller
- » The model Flag has the possibility of choice of the side panels between stainless steel, plexiglass or glass.



FLAG 1

espositore pensile refrigerato sospeso/ refrigerated wall-cabinet suspended / suspendu réfrigérée



Caratteristiche

- Mobile murale canalizzabile
- Refrigerazione ventilata con evaporatore
- Quadro elettronico
- Evaporatore a valvola R404a
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

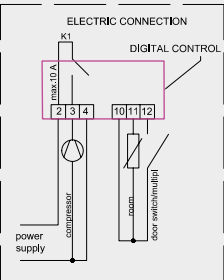
- Wall-cabinet multiplexable
- Ventilated refrigeration with evaporator
- Electronic panel.
- Evaporator with valve R404a.
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

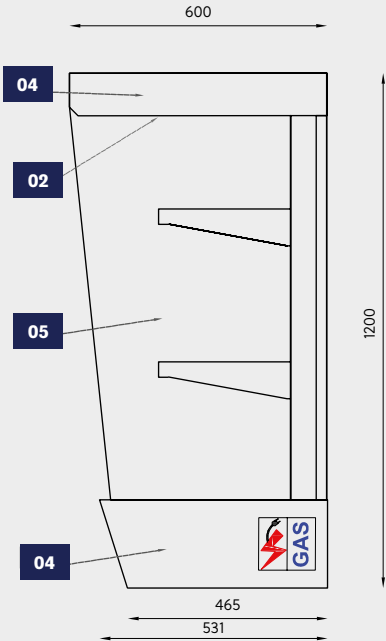
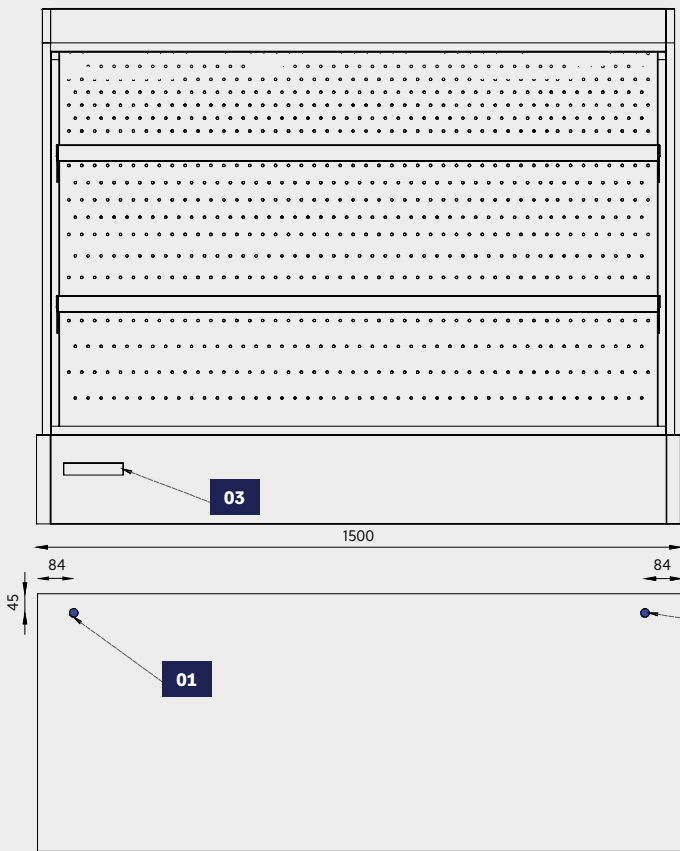
- Armoire murale canalisable
- Réfrigération ventilée avec évaporateur
- Panneau de control électronique
- Evaporateur avec soupape R404a
- Eclairage supérieur avec led lampe
- Finition interne en acier inox AISI 304

CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. - prix [€] sans u.c.
FL1L100	1000x600x1200 h	2920
FL1L120	1200x600x1200 h	3128
FL1L150	1500x600x1200 h	3278
FL1L180	1800x600x1200 h	3430
FL1L200	2000x600x1200 h	3533

Schemi tecnici Datasheets / Fiches techniques



- 01 **posizione scarico Ø20**
drain position Ø20
position décharge Ø20
- 02 **illuminazione a led**
lighting with led lamp
led lamp
- 03 **termoregolatore**
thermoregulator
thermoregulateur
- 04 **struttura in acciaio inox AISI 304**
structure in stainless steel AISI 304
structure en acier inox AISI 304
- 05 **fianchi in acciaio inox AISI 304**
lateral side in stainless steel AISI 304
lateral en acier inox AISI 304





Caratteristiche

- Mobile murale canalizzabile
- Refrigerazione ventilata con evaporatore
- Quadro elettronico
- Evaporatore a valvola R404a
- Illuminazione interna a led
- Finitura interna in acciaio inox AISI 304

Specifications

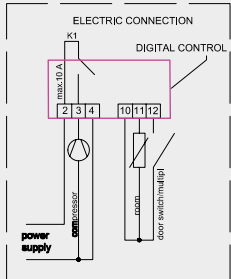
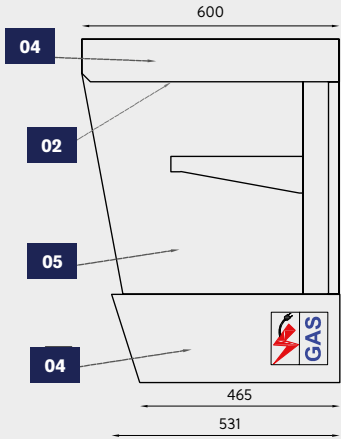
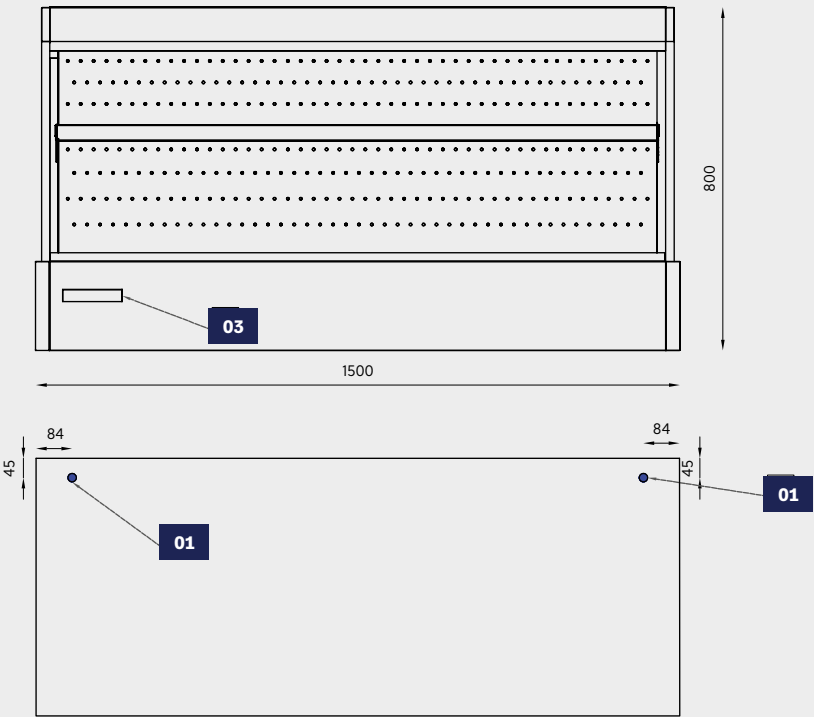
- Wall-cabinet multiplexable
- Ventilated refrigeration with evaporator
- Electronic panel.
- Evaporator with valve R404a.
- Lighting with led lamp
- Inner finishing in stainless steel AISI 304

Caractéristiques

- Armoire murale canalisable
- Réfrigération ventilée avec évaporateur
- Panneau de control électronique
- Evaporateur avec soupape R404a
- Eclairage supérieur avec led lampe
- Finition interne en acier inox AISI 304

CODICE code	DIMENSIONE MM dimension dimensions mm	PREZZO [€] SENZA U.C. price [€] without u.c. - prix [€] sans u.c.
FL2L100	1000x600x800 h	2820
FL2L120	1200x600x800 h	3028
FL2L150	1500x600x800 h	3178
FL2L180	1800x600x800 h	3330
FL2L200	2000x600x800 h	3433

Schemi tecnici Datasheets / Fiches techniques



01	posizione scarico Ø20 drain position Ø20 position décharge Ø20
02	illuminazione a led lighting with led lamp led lamp
03	termoregolatore thermoregulator thermoregulateur
04	struttura in acciaio inox AISI 304 structure in stainless steel AISI 304 structure en acier inox AISI 304
05	fianchi in acciaio inox AISI 304 lateral side in stainless steel AISI 304 lateral en acier inox AISI 304

FLAG

impiantistica / plant engineering / plante d'installation

Pensile refrigerato modello Flag 1

Refrigerated wall-cabinet model Flag 1

Armoire réfrigérée modèle Flag 1

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
FL1L100	1000x600x1200 h	R404-A	220/230V - 50Hz	896	0,024W/mK	624	Acciaio Inox AISI 304	CL 3	-1 / +5 °C
FL1L120	1200x600x1200 h	R404-A	220/230V - 50Hz	1156	0,024W/mK	905		CL 3	-1 / +5 °C
FL1L150	1500x600x1200 h	R404-A	220/230V - 50Hz	1477	0,024W/mK	998	Stainless Steel AISI 304	CL 3	-1 / +5 °C
FL1L180	1800x600x1200 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1032	Acier Inox AISI 304	CL 3	-1 / +5 °C
FL1L200	2000x600x1200 h	R404-A	220/230V - 50Hz	1915	0,024W/mK	1265		CL 3	-1 / +5 °C

Pensile refrigerato modello Flag 2

Refrigerated wall-cabinet model Flag 2

Armoire réfrigérée modèle Flag 2

CODICE code	DIMENSIONE MM dimension dimensions mm	REFRIGERANTE refrigerant réfrigérant	TENSIONE DI UTILIZZO voltage use voltage de travail	POTENZA FRIGORIFERA (W-10 °C) cooling power puissance serpentine au contact	TRASMITTANZA transmittance transmission	POTENZA ASSORBITA absorbed power puissance total	MATERIALE material matériel	CLASSE CLIMATICA climatic class class climatique	TEMPERATURA DI ESERCIZIO working temperature temperature de travail
FL2L100	1000x600x800 h	R404-A	220/230V - 50Hz	896	0,024W/mK	624	Acciaio Inox AISI 304	CL 3	-1 / +5 °C
FL2L120	1200x600x800 h	R404-A	220/230V - 50Hz	1156	0,024W/mK	905		CL 3	-1 / +5 °C
FL2L150	1500x600x800 h	R404-A	220/230V - 50Hz	1477	0,024W/mK	998	Stainless Steel AISI 304	CL 3	-1 / +5 °C
FL2L180	1800x600x800 h	R404-A	220/230V - 50Hz	1625	0,024W/mK	1032	Acier Inox AISI 304	CL 3	-1 / +5 °C
FL2L200	2000x600x800 h	R404-A	220/230V - 50Hz	1915	0,024W/mK	1265		CL 3	-1 / +5 °C

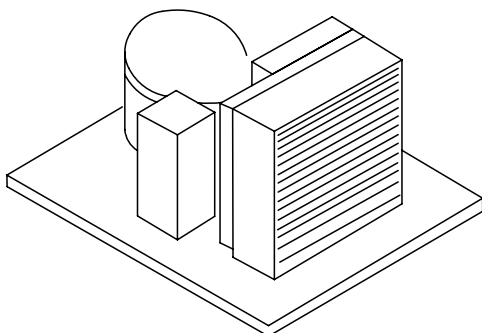
Optional

- » Verniciatura interna colori bianco e nero € 360 al metro lineare
- » Inside painted color black and white € 360 per linear meter
- » Intérieur peint couleur noir et blanc € 360 par mètre linéaire
- » Verniciatura interna colori RAL € 480 al metro lineare
- » Inside painted color RAL € 480 per linear meter
- » Intérieur peint couleur RAL € 480 par mètre linéaire
- » Verniciatura esterna spalle e frontale colori bianco e nero € 1200
- » Exterior painting side panels and front color black and white € 1200
- » Extérieure peint couleur noir et blanc € 1200

- » Verniciatura esterna spalle e frontale colori RAL € 1800
- » Exterior painting side panels and front color RAL € 1800
- » Extérieure peint couleur RAL € 1800
- » Spalle laterali in vetro per il modello Flag 1 € 880
- » Spalle laterali in vetro per il modello Flag 2 € 800
- » Side panels in glass for the model Flag 1 € 880
- » Side panels in glass for the model Flag 2 € 800
- » Epaules lateraux en verre pour le modèle Flag 1 € 880
- » Epaules lateraux en verre pour le modèle Flag 2 € 800

UNITÀ CONDENSATRICE

Condensing unit
Unité de condensation



Stone

CODICE code	PREZZO € price - prix
UFMU2H100	846
UFMU2H120	1170
UFMU2H150	1190
UFMU2H180	1258
UFMU2H200	1285
UFMU2H220	1766
UFMU2H250	2099

Box 1

CODICE code	PREZZO € price - prix
UFBX1L100	746
UFBX1L120	845
UFBX1L150	1090
UFBX1L180	1158
UFBX1L200	1185

Box design basso

CODICE code	PREZZO € price - prix
UFBXD2L100	725
UFBXD2L120	825
UFBXD2L150	1065
UFBXD2L180	1133
UFBXD2L200	1152

Box 2

CODICE code	PREZZO € price - prix
UFBX2L100	725
UFBX2L120	825
UFBX2L150	1065
UFBX2L180	1133
UFBX2L200	1152

Box design alto

CODICE code	PREZZO € price - prix
UFBXD1L100	746
UFBXD1L120	845
UFBXD1L150	1090
UFBXD1L180	1158
UFBXD1L200	1185

Flag 1

CODICE code	PREZZO € price - prix
UFFL1L100	746
UFFL1L120	845
UFFL1L150	1090
UFFL1L180	1158
UFFL1L200	1766

Flag 2

CODICE code	PREZZO € price - prix
UFFL2L100	725
UFFL2L120	825
UFFL2L150	1065
UFFL2L180	1133
UFFL2L200	1716

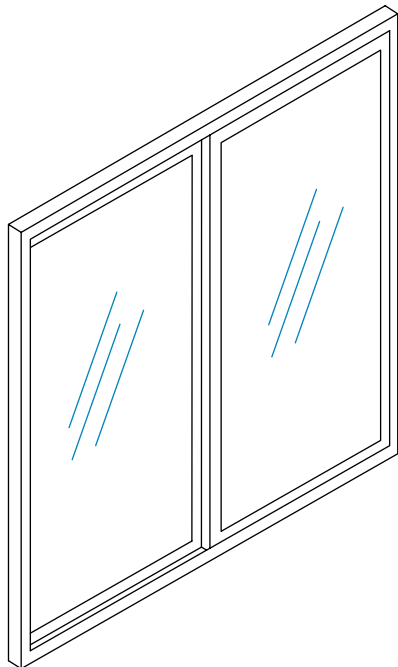
ACCESSORI PER ESPOSITORI REFRIGERATI

accessories for refrigerated displays / accessoires pour étals réfrigérés

CHIUSURA IN VETRO ANTE SCORREVOLI COMPLETO DI TELAIO ALLUMINIO E MOLLA DI RITORNO

Closing in sliding glass complete of aluminum loom with rubber band back

Fermeture en verre ante coulissant complet de métier à tisser aluminium est ressort de retour



Box 1

CODICE code	DIMENSIONE MM dimension - dimensions mm	PREZZO € price - prix
CSVBX1L100	940X860	1069
CSVBX1L120	1140X860	1123
CSVBX1L150	1440X860	1198
CSVBX1L180	1740X860	1273
CSVBX1L200	1940X860	1348

Box 2

CODICE code	DIMENSIONE MM dimension - dimensions mm	PREZZO € price - prix
CSVBX2L100	940X460	1053
CSVBX2L120	1140X460	1107
CSVBX2L150	1440X460	1182
CSVBX1L180	1740X460	1257
CSVBX1L200	1940X860	1332

Stone

CODICE code	DIMENSIONE MM dimension - dimensions mm	PREZZO € price - prix
CSVMU2H100	860X1455	1295
CSVMU2H120	1060X1455	1421
CSVMU2H150	1360X1455	1448
CSVMU2H180	1660X1455	1540
CSVMU2H200	1860X1455	1630

Box design 1

CODICE code	DIMENSIONE MM dimension - dimensions mm	PREZZO € price - prix
CSVBXD1L100	940X1010	1175
CSVBXD1L120	1140X1010	1292
CSVBXD1L150	1440X1010	1317
CSVBXD1L180	1740X1010	1400
CSVBXD1L200	1940X1010	1482

Stone con unità collegata

CODICE code	DIMENSIONE MM dimension - dimensions mm	PREZZO € price - prix
CSVMU2H100M	860X1235	1279
CSVMU2H120M	1060X1235	1405
CSVMU2H150M	1360X1235	1432

Box design 2

CODICE code	DIMENSIONE MM dimension - dimensions mm	PREZZO € price - prix
CSVBXD2L100	940X610	1159
CSVBXD2L120	1140X610	1276
CSVBXD2L150	1440X610	1301
CSVBXD1L180	1740X610	1384
CSVBXD1L200	1940X610	1466

PEDANE IN LEGNO

wood cases
caisses en bois

DIMENSIONE MM <i>dimension</i> <i>dimensions mm</i>	PREZZO NETTO <i>Net price</i> <i>Prix net</i>
1000x700 mm	45 €
1200x700 mm	50 €
1500x700 mm	55 €
1800x700 mm	60 €
2000x700 mm	70 €
2200x700 mm	75 €
2500x700 mm	83 €
1000x1300 mm	55 €
1310x1300 mm	62 €

DIMENSIONE MM <i>dimension</i> <i>dimensions mm</i>	PREZZO NETTO <i>Net price</i> <i>Prix net</i>
1630x1300 mm	68 €
1940x1300 mm	72 €
2250x1300 mm	78 €
2560x1300 mm	83 €
2880x1300 mm	87 €
3190x1300 mm	98 €
3500x1300 mm	103 €
3810x1300 mm	108 €

GABBIE IN LEGNO

Wood crates
Cages en bois

DIMENSIONE MM <i>dimension</i> <i>dimensions mm</i>	PREZZO NETTO <i>Net price</i> <i>Prix net</i>
1000x700x2000h	72 €
1200x700x2000h	82 €
1500x700x2000h	103 €
1800x700x2000h	112 €
2000x700x2000h	120 €
2200x700x2000h	130 €
2500x700x2000h	150 €
1000x600x1200h	70 €
1200x600x1200h	80 €
1500x600x1200h	100 €
1800x600x1200h	110 €
2000x600x1200h	118 €
1000x600x800h	68 €
1200x600x800h	78 €

DIMENSIONE MM <i>dimension</i> <i>dimensions mm</i>	PREZZO NETTO <i>Net price</i> <i>Prix net</i>
1500x600x800h	98 €
1800x600x800h	108 €
2000x600x800h	116 €
1100x1400x1200h	75 €
1400x1400x1200h	95 €
1700x1400x1200h	100 €
2000x1400x1200h	115 €
2400x1400x1200h	145 €
2700x1400x1200h	155 €
3000x1400x1200h	165 €
3300x1400x1200h	200 €
3600x1400x1200h	205 €
3900x1400x1200h	215 €

CONDIZIONI GENERALI DI VENDITA

general conditions of sale / conditions générales de vente

it

ORDINAZIONI

L'ordine è vincolante per l'acquirente per un periodo di 120 (centoventi) giorni dalla data dell'ordine. In caso di revoca della Commissione e/o di mancata esecuzione del contratto per fatto e colpa del Committente, abbiamo diritto di incamerare gli acconti versati da quest'ultimo a titolo di penale, salvo il risarcimento del maggior danno. Il produttore si riserva il diritto di apportare alla merce, senza obbligo di comunicazione all'acquirente, qualsiasi modifica o miglioria ritenuta indispensabile.

PREZZI

I prezzi ed i termini indicati in sede conferma d'ordine non comprendono prestazioni e spese non indicate, quali IVA, interessi, spese di trasporto, montaggio, allacciamenti elettrici. Pertanto, senza specifiche indicazioni, questi costi restano a carico del Committente.

PAGAMENTI

I pagamenti vanno effettuati presso il domicilio del produttore od ad un suo incaricato regolarmente autorizzato. In caso di controversie l'acquirente non ha la facoltà di sospendere, ritardare o rifiutare il pagamento. In caso di ritardato pagamento saranno applicati gli interessi di mora previsti.

RISERVA DI PROPRIETÀ

Arredi e attrezzature cedute non saranno di proprietà del Cliente prima del pagamento integrale del materiale acquistato.

RECLAMI

Eventuali contestazioni vanno formulate per iscritto entro e non oltre gli 8 giorni dalla data di ricevimento della merce. Eventuali resi vanno espressamente autorizzati e consegnati presso il ns. magazzino centrale di Grottaglie.

DISEGNI, PROGETTI, DEPLIANTS, SPECIFICHE TECNICHE, MATERIALE PUBBLICITARIO

È fatto espresso divieto di utilizzare qualsiasi illustrazione o stampato di cui sopra senza il consenso scritto del Produttore.

GARANZIA

Tutte le parti di apparecchiature, ad esclusione di quelli elettrici, i vetri, i cristalli e tutti i beni deperibili in genere, sono garantiti per 12 mesi dalla data indicata nella fattura, solo per difetti di fabbricazione. Le consegne del ricambio parti saranno effettuate in porto assegnato a carico del cliente. La garanzia non comprende sostituzione di attrezzature, costi di manodopera per la sostituzione di pezzi di ricambio e ogni altra spesa sostenuta.

TERMINI DI CONSEGNA

Come indicato in conferma d'ordine.

CONSEGNE

Se non espressamente indicato, la spedizione è sempre a carico del cliente. La merce viaggia a rischio dei clienti anche se è stata venduta in porto franco. Eventuali controversie sui materiali difettosi devono essere segnalati al momento dello scarico. Considerando la responsabilità del vettore, si consiglia di controllare accuratamente la consegna prima dell'accettazione. Vogliamo sottolineare che la nostra società non è responsabile di qualsiasi danno che non è comunicato al vettore al momento della consegna.

FORO COMPETENTE

Per ogni eventuale controversia riflettente i rapporti tra le parti è esclusivamente competente il foro di TARANTO.

en

ORDERS

The order is binding on the purchaser for a period of 120 (one hundred twenty) days from date of order. After the withdrawal of the Commission and / or breach of contract due to the fault of the Customer, we are entitled to forfeit the down payments made by the latter as a penalty, to pay compensation for additional damages. We reserve the right to make the goods, without prior notice to the purchaser, any changes or improvements deemed necessary.

PRICES

The price and terms stated in the order confirmation does not include non-performance requirements and expenses, such as VAT, interest, costs of transport, assembly, electrical connections. Therefore, no specific indications, these costs are charged to the customer.

PAYMENTS

Payments must be made at the domicile of the manufacturer or his appointee duly authorized. In the event of a dispute, the purchaser does not have the power to suspend, delay or refuse payment. In case of delayed payment will apply the default interest provided.

RESERVE OF PROPERTY

Furnishings and equipment will not be sold property of the Customer before full payment of the purchased material.

COMPLAINTS

Any complaints must be made in writing no later than 8 days from the date of receipt of goods. Any returns must be expressly authorized and delivered at our. Central warehouse in Grottaglie.

DESIGNS, PLANS, DEPLIANTS, SPECIFICATIONS, ADVERTISING MATERIAL

And expressly forbidden to use any drawing or printed above without the written consent of the Manufacturer.

WARRANTY

All parts of the equipment other than electrical, glass, crystals and all the perishable goods in general, are guaranteed for 12 months from the date of the invoice, only to manufacturing defects. Deliveries of spare parts will be made in port assigned to the customer. The warranty does not include replacement of equipment, labor costs for the replacement of spare parts, and any other expense.

TERMS OF DELIVERY

As stated in the order confirmation.

DELIVERIES

Except as expressly provided shipping is always charged to the customer. The goods travel at risk of the customer even if it was sold free. Any disputes on defective materials must be reported at the time of the unload. Considering the responsibility of the carrier, it is advisable to carefully control the delivery before acceptance. We want to emphasize that our company is not responsible for any damage that is not reported to the carrier upon delivery.

JURISDICTION

Any legal dispute reflecting the relations between the parties is exclusively the competence of the TARANTO court.

fr

ORDRES

L'ordre est contraignant pour l'acheteur pour une période de 120, cent-vingt, jours de la date de l'ordre. En cas de révocation de la Commission et / ou de manquée exécution du contrat pour fait et faute du Commettant, nous avons le droit de retenir les acomptes reçus par ce dernier a titre d'amende, sauve l'indemnisation du dommage plus grand. Le fabricant se réserve le droit d'apporter des modifications de construction, techniques et esthétiques sans préavis, d'autant plus que les dessins des appareils et des meubles sont purement indicatifs.

PRIX

Les prix et les termes indiqués dans la confirmation d'ordre ne comprennent pas performances et frais n'indiquées pas, quel TVA, intérêts, dépensés de transport, assemblage, laçages électriques. En conséquence, sans indications spécifiques, ces coûts restent à la charge du Commettant

PAYEMENTS

Les paiements doivent être effectués près le domicile du producteur ou à son régulièrement responsable autorisé. En cas de controverses l'acheteur n'a pas la fraculté de suspendre, retarder ou refuser le paiement. En cas de paiement retardé ils seront appliqués les intérêts de mûre prévus.

RÉSERVE DE PROPRIÉTÉ

Les équipements cédés ne seront pas de propriété du Client avant du paiement intégral du matériel acheté.

RÉCLAMATIONS

Contestations éventuelles doivent être formulées par écrit d'ici et pas au-delà les 8 jours de la date de réception de la marchandise. Rhésus éventuels vont autorisés exprèssement et remis près notre magasin central de Grottaglie.

DESSINS, PROJETS, DEPLIANTS, SPÉCIFIQUES TECHNIQUES, MATÉRIEL PUBLICITAIRE

Il est fait défense exprimée d'utiliser, illustration quelconque ou imprimé dont sans le consentement écrit du Producteur.

GARANTIE

Toutes les parties, à exclusion de parties électriques, verres et tous les produits périssables ils sont garantis pour 12 mois d'une façon générale de la date indiquée dans la facture, seulement pour défauts de fabrication. Les remises des parties rechange seront effectuées en port assigné à charge du client. La garantie ne comprend pas substitution d'équipements, coûts de main-d'oeuvre pour la substitution de bouts de rechange et chaque autre frais soutenue.

TERMES DE REMISE

Comme indiqué en confirmation d'ordre.

REMISES

Sauf différentes indications l'envoi est toujours à la charge du clie La marchandise voyage au risque des clients même si elle a été vendue en port franc. Controverses éventuelles sur les matériels défectueux doivent être signalées au moment du déchargement. Étant donné la responsabilité du transporteur, nous vous conseillons de contrôler la marchandise avant de l'acceptation soigneusement. Nous vous soulignons que notre société n'est pas responsable de quelconque dommage qu'il n'est pas communiqué au transporteur au moment du retrait du materiel.

TRIBUNAL COMPÉTENT

Tribunal de Taranto, Italie.

RIESCO GROUP

RIESCO GROUP
341 Route de Chateaudouble
83111 AMPUS FRANCE
Tel: 09 82 41 89 48
Port: 06 25 35 76 48
e-mail: contact@odimer.com
www.odimer.com
RC : 813 825 080 00019