



Mod 20 series

Poco spazio necessario, tante possibilità di inserimento.
Modello MD-H20 con rivestimento lineare HPL wengé loft.
Un tocco di classe ed eleganza che non passa inosservato.

Little room necessary, many fitting options.
MD-H20 with linear HPL cladding in Wengé Loft finish.
A touch of class and elegance that will not go unnoticed.

Peu d'espace nécessaire, autant de possibilités d'insertion.
Modèle MD-H20 avec revêtement linéaire HPL wengé loft.
Une touche de classe et d'élégance qui ne passe pas inaperçu.

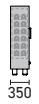


OPTIONAL MOD *14

Le vetrine *14 della serie Mod vengono fornite senza allestimenti. È possibile personalizzare l'allestimento interno scegliendo uno o più optional tra quelli di seguito elencati.

*The units *14 of the Mod series are supplied without internal fittings. You can customize the interior by choosing one or more of the following options.*

*Les modules *14 de la serie Mod sont fournis sans accessoires. Vous pouvez personnaliser l'intérieur en choisissant une ou plusieurs options parmi celles indiquées ci-dessous.*



MD-H20

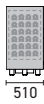


mm

900 x 350 x 902

24

+5 / +18 °C



MD-M20

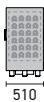


mm

900 x 510 x 943

48

+5 / +18 °C



MD-C20



mm

900 x 510 x 943

48

+5 / +18 °C



MD-M22



mm

900 x 510 x 943

42

+5 / +18 °C



MD-C22



mm

900 x 510 x 943

42

+5 / +18 °C



MD-H24



mm

900 x 350 x 902

21 / 32

+5 / +18 °C



MD-M24



mm

900 x 510 x 943

42 / 64

+5 / +18 °C



MD-C24



mm

900 x 510 x 943

42 / 64

+5 / +18 °C

MD-M / MD-C



OPT-14MP-BF

Bottiglie frontali · Front neck bottles · Bouteilles à col avant



OPT-14-B0

Bottiglie orizzontali · Horizontal bottles · Bouteilles horizontales



OPT-14MP-BI

Bottiglie inclinate · Reclined bottles · Bouteilles inclinées



OPT-14MP-PR

Piano regolabile · Adjustable shelf · Etagère réglable

MD-H



OPT-14H-B0

Bottiglie orizzontali · Horizontal bottles · Bouteilles horizontales



OPT-14MPH-BI

Bottiglie inclinate · Reclined bottles · Bouteilles inclinées



OPT-14MPH-PR

Piano regolabile · Adjustable shelf · Etagère réglable



MD-H2-01



350



mm

900 x 350 x 902



MD-H2-02



350



mm

486 x 350 x 902



MD-H2-30



350



mm

900 x 350 x 902



MD-H2-31



350

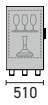


mm

486 x 350 x 902



MD-M2-01



510



mm

900 x 510 x 943



MD-M2-02



510

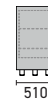


mm

486 x 510 x 943



MD-M2-30



510

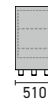


mm

900 x 510 x 943



MD-M2-31



510

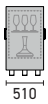


mm

486 x 510 x 943



MD-C2-01



510

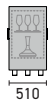


mm

900 x 510 x 943



MD-C2-02



510

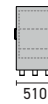


mm

486 x 510 x 943



MD-C2-30



510

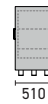


mm

900 x 510 x 943



MD-C2-31



510



mm

486 x 510 x 943





Mod 20series

La collezione Mod è sinonimo di versatilità. Con i modelli 20 series è possibile realizzare medie di diverse dimensioni e finiture.

L'installazione rappresentata è composta da due vetrine MD-H20, mobile MD-H25 e rivestimento lineare in HPL nero.

Mod collection means versatility.

With Series 20 models you can create cupboards in different sizes and finishes.

The pictured installation is composed of two MD-H20 cellars, MD-H25 cabinet and linear black HPL cladding.

La collection Mod est synonyme de polyvalence.

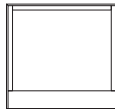
Avec les modèles de la série 20 on peut réaliser buffets de différentes tailles et finitions.

L'installation illustrée est composée de deux cabinets MD-H20, meuble MD-H25 et revêtement linéaire en HPL noire.

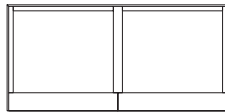
Finiture Mod 20_{series}

RIVESTIMENTO FIT

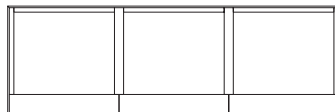
Fit cladding · Habillage Fit



FN-RF*1D



FN-RF*2D



FN-RF*3D

Il rivestimento lineare è realizzato in HPL e comprende il top, i fianchi laterali e lo sportello inferiore.

The linear cladding is made in HPL and includes top, side panes and lower front flap.

Le revêtement linéaire en HPL comprends le top, les côtés et le portillon de la base.

COLORS



L01
HPL non verniciato
no finish HPL
HPL non peint



L10
bianco opaco
matte white
blanc mat



L11
nero opaco
matte black
noir mat



L20
castagno
chestnut
chêne



L21
teak roble
teak roble
teck rouvre



L22
wengé loft
loft wenge
wenge loft



L23
larice cenere
ash larch
mélèze cendre



L40
cemento tortora
dove concrete
ciment taupe



L50
acciaio satinato
brushed steel
acier brossé



V01
verniciato oro
gold painted
peinture or



V02
verniciato argento
silver painted
peinture argent



RAL
opaco - lucido
matte - glossy
mat - brillant

Mod 20 series

È un sistema componibile. La composizione può essere realizzata utilizzando sia le vetrine refrigerate che i mobili neutri.

Il rivestimento esterno è in HPL con bordo lavorato a 45 gradi.

Modular system. Compositions can be made by using both refrigerated and non-refrigerated cabinets.

External cladding is in HPL with 45-degree carved edge.

C'est un système modulaire. La composition peut être réalisée en utilisant des modules réfrigérés et des modules neutres.

Le revêtement externe est fait en HPL avec un bord usiné à 45 degrés.

LATO POSTERIORE

Back side · Face arrière



Lato posteriore chiuso
Closed back
Arrière fermé



Porte su ambo i lati
Doors on both sides
Portes des deux côtés

OPTIONAL (Pag. 102)

Di serie su tutti i modelli
Standard on all models
Standard sur tous les modèles

Optional disponibili su tutti i modelli
Options available on all models
Disponible en option sur tous les modèles



OPT-RGB



OPT-CBD



OPT-ABK



OPT-VPB

CARATTERISTICHE COSTRUTTIVE (Modelli refrigerati)

Features (refrigerated modules) · Caracteristiques de construction (modules réfrigérées)

Struttura in alluminio

Porte a battente con vetrocamera - protezione UV

Serratura con chiave

Fianchi e top in pannelli di schiuma poliuretanic

Interni in alluminio

Illuminazione a LED bianco caldo (3000 K - 30 led/mt - 1,12 W / mt - 130 lumen / mt)

Compressore ad inverter

Refrigerazione statica e ventilata

Termoregolatore digitale

Sbrinamento automatico ed evaporazione automatica della condensa

Sistema antivibrazione

Filtro a carboni attivi ricaricabile

Aluminium structure

Hinged doors with double glazing - UV protection

Lock with key

Sides and top panels polyurethane foam

Aluminium interior

Cold white daylight LED (3000 K - 30 led/mt - 1,12 W / mt - 130 lumen / mt)

Inverter compressor

Static and ventilated refrigeration

Digital temperature controller

Automatic defrosting and automatic evaporation system

Anti-vibration system

Rechargeable active carbon filter

Structure en aluminium

Portes battantes avec double vitrage - Protection UV

Serrure à clé

Côtés et top : panneaux de mousse de polyuréthane

Intérieur en aluminium

LED blanc day-light chaud (3000 K - 30 led/mt - 1,12 W / mt - 130 lumen / mt)

Compresseur onduleur

Réfrigération statique et ventilé

Thermorégulateur digital

Dégivrage et évaporation de la condensation automatiques

Système anti-vibration

Filtre à charbon actif rechargeable

CARATTERISTICHE COSTRUTTIVE (Modelli neutri)

Features (non-refrigerated modules) · Caracteristiques de construction (modules neutres)

Struttura in nobilitato

Ante in HPL

Piani regolabili

Chiusura delle ante rallentata

Melamine structure

HPL doors

Adjustable shelves

Soft close doors

Structure en mélamine

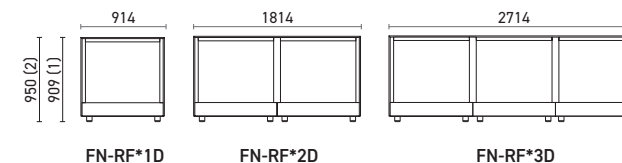
Portes en HPL

Etagères réglables

Fermeture ralentie des portes

Installazione con rivestimento FIT






















































FIT cladding installation · Installation avec revêtement FIT
































Rivestimento completo top, fianchi e frontalino Complete cladding for top, sides and front flap Revêtement complet, top côtés et le panneau frontal













(1) MD-H20 / MD-H24 · (2) MD-(M/C)20 / MD-(M/C)22 / MD-(M/C)24

Mod 20 series

CODE			N. 0,75 LT  H ∅ 		 Class	Pmax  I max  KWh annuo 		 HFC 									
																	
 MD-H20	900 x 350 x 902	1000 x 800 x 1120	24 H 370 ∅ 93	113	C N	165 W 1,3 A 198		R 600 a 25	38	230 50-60Hz	59	77	0,9				
 MD-M20	900 x 510 x 943	1000 x 800 x 1120	48 H 370 ∅ 90	222	C N	400 W - 256		R 134 a 110	39	230 50-60Hz	69	90	0,9	 SET 4 °C TA 30°C	 SET 14 °C TA 35°C	 SET 4 °C TA 30°C	 SET 14 °C TA 35°C
 MD-C20	900 x 510 x 943	1000 x 800 x 1120	48 H 370 ∅ 90	227	C N	400 W - 268		R 134 a 110	39	230 50-60Hz	79	100	0,9				
 MD-M22	900 x 510 x 943	1000 x 800 x 1120	42 H 400 ∅ 120	222	C N	400 W - 256		R 134 a 110	39	230 50-60Hz	69	90	0,9	 SET 4 °C TA 30°C	 SET 14 °C TA 35°C	 SET 4 °C TA 30°C	 SET 14 °C TA 35°C
 MD-C22	900 x 510 x 943	1000 x 800 x 1120	42 H 400 ∅ 120	227	C N	400 W - 268		R 134 a 110	39	230 50-60Hz	79	100	0,9	 SET 4 °C TA 30°C	 SET 14 °C TA 35°C	 SET 4 °C TA 30°C	 SET 14 °C TA 35°C
 MD-H24	900 x 350 x 902	1000 x 800 x 1120	OPT14 -	113	C N	165 W 1,3 A 198		R 600 a 25	38	230 50-60Hz	59	77	0,9				
 MD-M24	900 x 510 x 943	1000 x 800 x 1120	OPT14 -	222	C N	400 W - 256		R 134 a 110	39	230 50-60Hz	66	97	0,9	 SET 4 °C TA 25°C	 SET 14 °C TA 30°C	 SET 4 °C TA 25°C	 SET 14 °C TA 30°C
 MD-C24	900 x 510 x 943	1000 x 800 x 1120	OPT14 -	227	C N	400 W - 268		R 134 a 110	39	230 50-60Hz	76	107	0,9				

Mod 20 series

CODE	 mm LxPxH	 mm LxPxH		Pmax 	KWh annum							
 MD-H2-01	900 x 350 x 902	1000 x 800 x 1120	113	2 W	18		2		100 - 240V	53	74	0,9
 MD-M2-01	900 x 350 x 943	1000 x 800 x 1120	222	4 W	35		2		100 - 240V	61	82	0,9
 MD-C2-01	900 x 350 x 943	1000 x 800 x 1120	227	4 W	35		2		100 - 240V	71	92	0,9
 MD-H2-02	486 x 350 x 902	600 x 800 x 1120	61	2 W	18		1		100 - 240V	28	49	0,6
 MD-M2-02	486 x 510 x 943	600 x 800 x 1120	120	4 W	35		1		100 - 240V	32	53	0,6
 MD-C2-02	486 x 510 x 943	600 x 800 x 1120	122	4 W	35		1		100 - 240V	37	58	0,6






















CODE	 L01	 L20 L21	 L10 L11	 V01 V02		 mm LxPxH	 mm LxPxH			
	MD-H2-30	●	●	●	●	900 x 350 x 943	1000 x 600 x 1120	59	72	0,7
	MD-M2-30	●	●	●	●	900 x 510 x 943	1000 x 600 x 1120	67	80	0,9
	MD-C2-30	●	●	●	●	900 x 510 x 943	1000 x 600 x 1120	65	78	0,9
	MD-H2-31	●	●	●	●	486 x 350 x 943	800 x 600 x 1120	35	46	0,6
	MD-M2-31	●	●	●	●	486 x 510 x 943	800 x 600 x 1120	39	50	0,6
	MD-C2-31	●	●	●	●	486 x 510 x 943	800 x 600 x 1120	37	48	0,6

* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss (finitura lucida 100 gloss su richiesta).



* RAL colours are made on MDF 20-gloss matte finish (100-gloss finish available on request)

* Les couleurs RAL sont réalisés sur support en MDF en finition matte 20 Gloss (ou bien sur demande brillante 100 Gloss).

Finiture MOD 20 series

CODE																					
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CORNICI - FRAMES - CADRES

	FN-CL1D	●	-	-	●	●	●	-		1013 X 1200 X 7	1320 X 600 X 100	1320 X 600 X 250	●	10	20	28	0,1	0,2
	FN-CL2D	●	-	-	●	●	●	-		1013 X 2100 X 7	2250 X 600 X 100	2250 X 600 X 250	●	12	22	30	0,1	0,3
	FN-CL3D	●	-	-	●	●	●	-		1013 X 3000 X 7	3120 X 600 X 100	3120 X 600 X 250	●	15	25	33	0,1	0,5
	FN-CS1D	-	●	-	-	-	●	●		1013 X 1200 X 70	1320 X 600 X 150	1320 X 600 X 300	●	11	21	29	0,1	0,2
	FN-CS2D	-	●	-	-	-	●	●		1013 X 2100 X 70	2250 X 600 X 150	2250 X 600 X 300	●	13	23	31	0,1	0,4
	FN-CS3D	-	●	-	-	-	●	●		1013 X 3000 X 70	3120 X 600 X 150	3120 X 600 X 300	●	16	26	34	0,1	0,6

RIVESTIMENTO FIT - Fit cladding - Habillage Fit

	FN-RFH1D	●	-	-	●	●	●	-		914 x 370 x 909	-	-		15	-	-	-	-
	FN-RFM1D	●	-	-	●	●	●	-		914 x 540 x 950	-	-		18	-	-	-	-
	FN-RFC1D	●	-	-	●	●	●	-		914 x 540 x 950	-	-		20	-	-	-	-
	FN-RFH2D	●	-	-	●	●	●	-		1814 x 370 x 909	-	-		21	-	-	-	-
	FN-RFM2D	●	-	-	●	●	●	-		1814 x 540 x 950	-	-		25	-	-	-	-
	FN-RFC2D	●	-	-	●	●	●	-		1814 x 540 x 950	-	-		28	-	-	-	-
	FN-RFH3D	●	-	-	●	●	●	-		2714 x 370 x 909	-	-		27	-	-	-	-
	FN-RFM3D	●	-	-	●	●	●	-		2714 x 540 x 950	-	-		32	-	-	-	-
	FN-RFC3D	●	-	-	●	●	●	-		2714 x 540 x 950	-	-		37	-	-	-	-

* I colori RAL vengono realizzati su supporto di HPL in finitura opaca 20 gloss (finitura lucida 100 gloss su richiesta).

* RAL colours are made on HPL 20-gloss matte finish (100-gloss finish available on request)

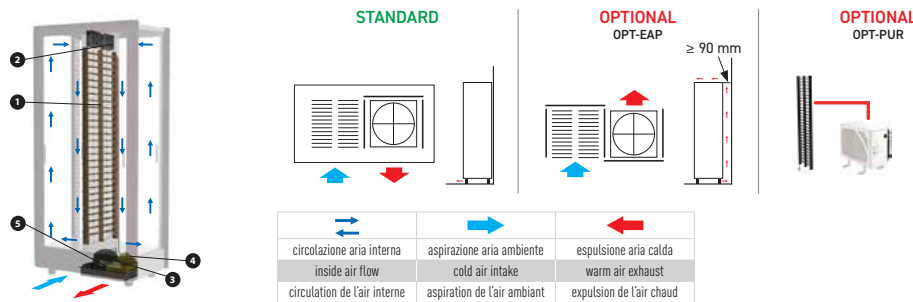
* Les couleurs RAL sont réalisés sur support en HPL en finition matte 20 Gloss (ou bien sur demande brillante 100 Gloss).

IMPIANTO A REFRIGERAZIONE CENTRALE (brevettato) - condensazione ventilata

Installato su tutte le vetrine profondità (510 - 530 mm)

CENTRAL COOLING SYSTEM (patented) · Installed on all cabinets with (510 - 530 mm) depth

INSTALLATION DE RÉFRIGÉRATION CENTRALE (brevetée) - condensation ventilée · Installé dans les vitrines de profondeur (510 - 530 mm)



La serpentina di raffreddamento ① e le ventole di aereazione interna ② sono inserite al centro della vetrina all'interno dei pannelli di alluminio. Il compressore ③, il condensatore orizzontale con ventola a pala premente ④ e la vasca per l'evaporazione della condensa ⑤ sono inseriti in una speciale vasca ribassata. Con questa soluzione, pur installando un compressore importante (1/4 hp), l'altezza della base è limitata (150 mm) in quanto viene utilizzato lo spazio inferiore dove sono inseriti i piedi (80 mm). La circolazione dell'aria di condensazione avviene dalla parte inferiore frontale.

The cooling coil ① and the internal fans ② are installed in the middle of the cabinet inside the aluminium panels. The compressor ③, the horizontal condensing unit, the pushing fan ④ and the vat for the evaporation of the condensation water ⑤ are placed in a special lowered tank. With this solution, despite installing an high power compressor (1/4 hp), the height of the base is limited (150 mm) as it takes up the lower space where feet are located (80 mm). Condensation air circulates from the bottom front part.

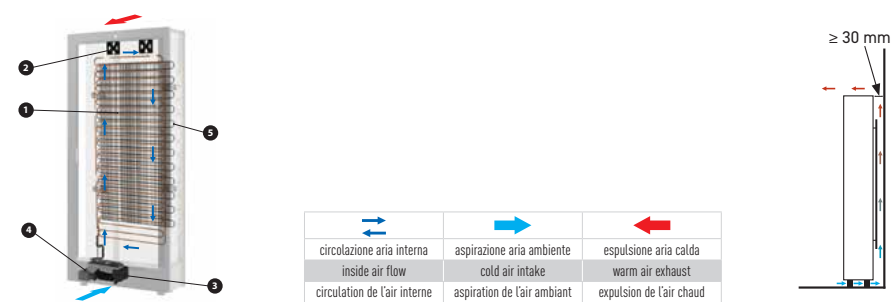
Le serpentin de refroidissement ① et les ventilateurs internes ② sont insérés au milieu de la vitrine à l'intérieur des panneaux d'aluminium. Le compresseur ③, l'unité de condensation horizontale, le ventilateur avec la lame à pression ④ et le bassin de l'évaporation de l'eau de condensation ⑤ sont placés dans une cuve speciale rébassée. Avec cette solution, même avec un compresseur de grande puissance (1/4 HP), la hauteur de la base est limité (150 mm), car on utilise l'espace inférieur où se trouvent les pieds (80 mm). La circulation de l'air de condensation est soufflé à travers la partie inférieure avant.

IMPIANTO A REFRIGERAZIONE POSTERIORE - CONDENSAZIONE STATICA

Installato su tutte le vetrine profondità (350 - 362 mm)

REAR COOLING SYSTEM - static condensation · Installed on all cabinets with (350 - 362 mm) depth

SYSTÈME DE RÉFRIGÉRATION ARRIÈRE - condensation statique · Installé dans toutes les vitrines en profondeur (350 - 362 mm)



La serpentina di raffreddamento ① e le ventole di aereazione interna ② sono posizionate all'interno del vano refrigerato dietro il pannello posteriore in alluminio. Il compressore ad inverter ③ e la vasca per l'evaporazione della condensa ④ sono inseriti nella base inferiore. Il condensatore statico ⑤ è installato nel retro della vetrina. Il raffreddamento del condensatore avviene per convezione senza l'ausilio di ventole. L'aria ambiente passa sotto la base e sale nello spazio tra il retro della vetrina ed il muro, si scalda ed esce dall'alto.

The cooling coil ① and the internal aeration fans ② are placed inside the refrigerated compartment, behind the aluminum back panel. The inverter compressor ③ and the evaporation tank ④ are placed in the lower base. The static condenser ⑤ is installed in the back of the cabinet. The condenser cools down due to convection without the use of fans. Ambient air comes through under the base and rises in the gap between the back of the cabinet and the wall, gets warm and exits from the top.

Le serpentin de refroidissement ① et les ventilateurs internes ② sont positionnés à l'intérieur du compartiment réfrigéré derrière le panneau du fond en aluminium. Le compresseur onduleur inverter ③ et le réservoir d'évaporateur de condense ④ sont insérés dans la base inférieure. Le condensateur statique ⑤ est installé à l'arrière de la vitrine. Le refroidissement du condenseur se fait par convection sans l'aide de ventilateurs. L'air passe sous la base et s'élève dans l'espace entre l'arrière de la vitrine et le mur, il se réchauffe et s'échappe vers l'haùt.

Espulsione aria posteriore · Air exhaust at rear · Sortie d'air arrière

CODE		
OPT-EAP	Inserimento di deflettori che convogliano l'aria calda nel lato posteriore. È necessario lasciare uno spazio di almeno 9 cm tra la vetrina ed il muro ed un'apertura nella parte superiore della vetrina che consenta l'espulsione dell'aria calda.	Insertion of deflectors which send the hot air to the back. A gap of at least 9 cm must be left between the cabinet and the rear wall and the corresponding top part must be left open to allow the expulsion of the hot air.
		Insertion de déflecteurs qui véhiculent l'air chaud vers l'arrière. On doit laisser un espace d'au moins 9 cm entre la vitrine et la paroi et une ouverture dans la partie supérieure correspondante pour permettre l'expulsion de l'air chaud.

Unità remota silenziata (optional)

SILENCED REMOTE UNIT (OPTION) · UNITÉ DÉPORTÉE SILENCIEUSE

Predisposizione unità remota · Setting for remote compressor · Prevision de compresseur déplacé

OPT-PUR	Le vetrine sono sprovviste di unità condensatrice. Tutte le vetrine vengono predisposte con valvola termostatica di serie. Le tubazioni per l'allacciamento alla linea frigorifera sono nella parte inferiore della vetrina. È necessario prevedere una linea di scarico per l'acqua di condensa e l'alimentazione elettrica.	The units are provided without condensing unit. They are supplied with thermostatic valve as standard. The pipes for the connection to the refrigerating line are in the lower part of the unit. It is necessary to provide a discharge pipe for the condensing water and the power supply.	Les vitrines ne sont pas équipés avec l'unité de condensation. Ils sont livrés avec vanne thermostatique en standard. Les tuyaux pour le raccordement à la ligne de production de froid sont dans la partie inférieure de la vitrine. Il est nécessaire de prévoir un tuyau d'évacuation de l'eau de condensation et l'alimentation électrique.
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CODE	N. modules	mm LxPxH		HP	HFC			* - 10 °C (TA 32)		
GAS R134a										
OPT-UR01-134	1	930 x 575 x 690	Tecumseh AE 4440 Y	1/3	R134a	230 / 1 / 50	504	611	1/4 - 3/8	27 - 33
OPT-UR02-134	2	930 x 575 x 690	Tecumseh CAJ 4461 Y	1/2	R134a	230 / 1 / 50	667	882	1/4 - 1/2	28 - 34
OPT-UR03-134	3	930 x 575 x 690	Tecumseh CAJ 4511 Y	1	R134a	230 / 1 / 50	1123	1670	3/8 - 5/8	30 - 36

Le potenze sono state calcolate per una linea frigorifera non superiore a 15 metri · Compressor power is calculated considering a distance not higher than 15 meters

Puissance du compresseur est calculée en tenant compte d'une distance ne dépassant pas 15 mètres

HPL laminato alta pressione • high pressure laminate • stratifiés haute pression



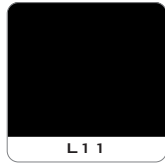
LD 1

HPL grezzo
raw HPL
HPL brut



L 1 0

bianco opaco
matte white
blanc mat



L 1 1

nero opaco
matte black
noir mat



L 2 0

castagno
chestnut
chêne



L 2 1

Teak Roble
Teak Roble
Teck Rouvre



L 2 2

wengé loft
loft wenge
wenge loft



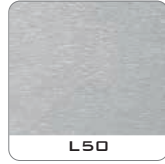
L 2 3

larice cenere
ash larch
mélèze cendre



L 4 0

cemento tortora
dove concrete
ciment taupe



L 5 0

acciaio satinato
brushed steel
acier brossé

MDF non verniciato • No finish MDF • MDF non peint



MD 1

MDF non verniciato
no finish MDF
MDF non peint

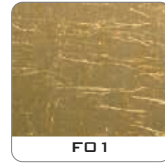
Ayous non verniciato • No finish Ayous • Ayous non peint



AD 1

ayous non verniciato
no finish ayous
ayous non peint

Rivestimento in foglia • Leaf finish • Revêtement en feuille métallique



FO 1

oro patinato
gold coated
revêtement or



FO 2

argento patinato
silver coated
revêtement argent

Verniciatura a liquido • Liquid paint finish • Laquage par peinture liquide



RAL 9010

bianco opaco (20 gloss)
matte white (20 gloss)
blanc mat (20 gloss)



RAL 9005

nero opaco (20 gloss)
matte black (20 gloss)
noir mat (20 gloss)



VO 1

verniciato oro
gold paint
peinture or



VO 2

verniciato argento
silver paint
peinture argent



RAL 20 / 100

opaco 20 gloss - lucido 100 gloss
matte 20 gloss - glossy 100 gloss
mat 20 gloss - brillant 100 gloss

Colorazioni speciali RAL

































Special RAL colors



 RAL 1001 BEIGE	 RAL 1002 SAND YELLOW	 RAL 1003 SIGNAL YELLOW	 RAL 1006 MAIZE YELLOW	 RAL 1007 DAFFODIL YELLOW	 RAL 5020 OCEAN BLUE	 RAL 6005 MOSS GREEN	 RAL 6011 RESEDA GREEN	 RAL 6019 PASTEL GREEN	 RAL 7000 SQUIRREL GREY
 RAL 1011 BROWN BEIGE	 RAL 1014 IVORY	 RAL 1015 LIGHT IVORY	 RAL 1019 GREY BEIGE	 RAL 1024 OCHRE YELLOW	 RAL 7001 SILVER GREY	 RAL 7003 MOSS GREY	 RAL 7004 SIGNAL GREY	 RAL 7006 BEIGE GREY	 RAL 7011 IRON GREY
 RAL 1034 PASTEL YELLOW	 RAL 2000 YELLOW ORANGE	 RAL 2003 PASTEL ORANGE	 RAL 2010 SIGNAL ORANGE	 RAL 3004 PURPLE RED	 RAL 7030 STONE GREY	 RAL 7032 PEBBLE GREY	 RAL 7035 LIGHT GREY	 RAL 7036 PLATINUM GREY	 RAL 7042 TRAFFIC GREY A
 RAL 3005 WINE RED	 RAL 3007 BLACH RED	 RAL 3009 OXIDE RED	 RAL 3012 BEIGE RED	 RAL 3017 ROSE	 RAL 8002 SIGNAL BROWN	 RAL 8007 FAWN BROWN	 RAL 8014 SEPIA BROWN	 RAL 8017 CHOCOLATE BROWN	 RAL 8019 GREY BROWN
 RAL 3031 ORIENT RED	 RAL 4001 RED LILAC	 RAL 4004 CLARET VIOLET	 RAL 4009 PASTEL VIOLET	 RAL 5003 SAPPHIRE BLUE	 RAL 8022 BLACK BROWN	 RAL 8025 PALE BROWN	 RAL 8028 TERRA BROWN	 RAL 9001 CREAM	 RAL 9002 GREY WHITE
 RAL 5004 BLACK BLUE	 RAL 5005 SIGNAL BLUE	 RAL 5008 GREY BLUE	 RAL 5012 LIGHT BLUE	 RAL 5014 PIGEON BLUE	 RAL 9003 SIGNAL WHITE	 RAL 9004 SIGNAL BLACK	 RAL 9005 JET BLACK	 RAL 9010 PURE WHITE	 RAL 9016 TRAFFIC WHITE

I colori stampati in questa cartella sono indicativi
 The colours printed and shown in this folder are merely indicative
 Les coloris imprimés ici sont indicatifs

Legenda • Legend • Légende

CODE	Codice	Code	Code
	Temperatura (UR 50%)	Temperature (UR 50%)	Température (UR 50%)
	Tensione	Voltage	Tension
	Assorbimento	Absorption	Absorption
	Consumo kWh annui	kWh consumption per year	Consommation kWh annuelle
	Classe energetica	Energy efficiency rating	Classe énergie
Class	Classe climatica	Climate class	Classe climatique
	Pressione acustica Leq (h 155 cm - d. 100 cm)	Leq sound pressure level (h 155 cm - d 100 cm)	Leq niveau pression acoustique (h 155 cm - d 100 cm)
	Capacità	Capacity	Capacité
	Gas refrigerante	Refrigerant gas	Gaz réfrigérant
	Luce	Light	Lumière
	Led bianco caldo (3000 K - 30 led/mt - 1,12 W / mt - 130 lumen / mt)	brightwhite warm LED (3000 K - 30 led/mt - 1,12 W / mt - 130 lumen / mt)	LED blanc chaud (3000 K - 30 led/mt - 1,12 W / mt - 130 lumen / mt)
	Led bianco naturale (4000 K - 30 led/mt - 7,2 W / mt - 572 lumen / mt)	White natural daylight LED (4000 K - 30 led/mt - 7,2 W / mt - 572 lumen / mt)	LED blanc day-light naturel (4000 K - 30 led/mt - 7,2 W / mt - 572 lumen / mt)
	Led blu	Blue LED	LED bleue
	Controller RGB (30 led/mt - 7,2 W / mt - 550 lumen / mt)	RGB controller (30 led/mt - 7,2 W / mt - 550 lumen / mt)	Regulateur RGB (30 led/mt - 7,2 W / mt - 550 lumen / mt)
	Controller bianco dinamico (2700/6000 K - 140 led/mt - 19,2 W / mt - 2000 lumen / mt)	Dinamic white controller (2700/6000 K - 140 led/mt - 19,2 W / mt - 2000 lumen / mt)	Regulateur blanc dynamique (2700/6000 K - 140 led/mt - 19,2 W / mt - 2000 lumen / mt)
	Lato posteriore vetrina	Showcase back side	Face postérieure vitrine
	Ante in vetro	Glass doors	Porte en verre
	Pannello cieco	Blank panel	Panneau borgne
	Numero piani (base compresa)	Number of shelves (including base)	Nombre de tablettes (base comprise)
	Bottiglie	Bottles	Bouteilles
	Numero bottiglie da 0,75 Lt	Number of bottles 0,75 lt.	Quantité bouteilles 0,75 lt.
	Altezza e diametro massimo bottiglie	Maximum height and diameter of the bottles	Hauteur et diamètre maximum des bouteilles
	Presente	Present	Présent
-	Assente / dato non disponibile	Absent / data not available	Absent / information non disponible
	Dimensioni nette	Net dimensions	Dimensions nettes
	Dimensioni con imballo	Dimensions including packaging	Dimensions avec emballage
	Dimensioni con imballo su pedana	Dimensions including packing on pallet	Dimensions avec emballage sur palette
	Peso netto	Net weight	Poids net
	Peso con imballo	Weight with packaging	Poids avec emballage
	Peso con imballo su pedana	Weight with packing on pallet	Poids avec emballage sur palette
	Volume con imballo	Volume with packaging	Volume avec emballage
	Volume con imballo su pedana	Volume with packaging on pallet	Volume avec emballage sur palette
	Imballo in legno	Wooden packaging	Emballage en bois
	Numero colli	Number of packagings	Quantité colis