Drink Experence

BARZZONI™
WINESPACE

www.barzzoni.com

WINES AND CHAMP-PAGNES

Drink Experence

BARZZONI™
WINESPACE

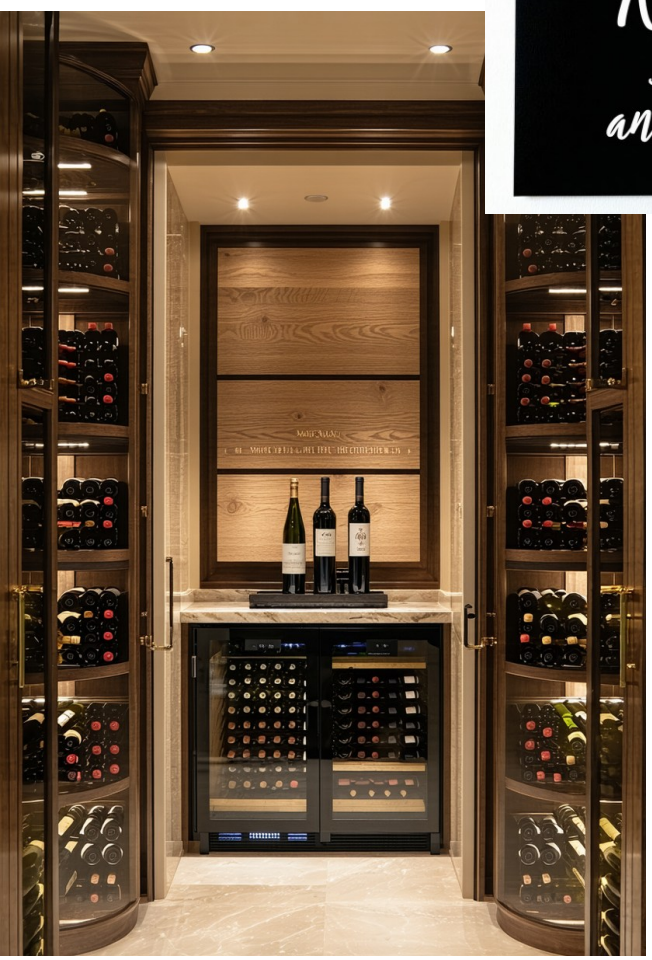
www.barzzoni.com

Set the kitchen with **Billi** advanced filtered water with temperature controls, sparkling water and a range of luxury faucets to match premium design.

From **Dunavox** built-in Wine refrigerators to **ITV** crystal cube ice makers, or **Vitrifrigo** drawer fridge and freezers.

At the bar elevate the spirit with **Glastender** cocktail station and accessories, back bar refrigerators, frosters matching your interior veneer finishes.

Specialize Wine Vault with climate control and custom enclosure by **The Wine Square**, showcase wine wall by **Della Marta**, or bespoke cellar by **Caveduke**.



Which space do you need to spruce? And we provide the suggestion for the area, lets start one by one.

DUNAVOX
THE WINE COOLING EXPERT

La Sommelière

The Wine Square

Contact our specialists to obtain a quote or for any questions regarding our products or services.

www.thewinesquare.com
1 844-888-5522
info@thewinesquare.com

10 Rue Poissant,
Delson, Québec, Canada
J5B 2J1

70 Great Gulf Drive, Unit 71
Vaughan, Ontario, Canada
L4K 0K7

CUBE LT

COOLING SYSTEM

cooling system

TABLE OF CONTENTS

An Innovation in Wine Cooling 4

- Elegant & Precise 6
- Silent & Modern 7
- Flexible & Ecologic 9

The cooling system components 12

- Cooling Radiator 13
- Water Circuit & Cable 14
- Control Box 15
- Water Chiller 16

The Guide Lines for Insulation 17

- Proper Insulation vs Poor Insualtion 19

CUBE LT
cooling system

Designed and Built in North America

AN INNOVATION IN WINE COOLING

The Cube LT wine cellar cooling system stands as the pinnacle of compressor technology available today, meticulously engineered for under-counter glazed wine cellars where the cooling head is positioned above the wine bottles.

Leveraging a sophisticated water loop cooling method, it adeptly minimizes thermal fluctuations and avoid drying out of the air, safeguarding the integrity of the wine. This modular tri-component design offers unparalleled installation versatility, making it an ideal choice for both residential and commercial undertakings.

ELEGANT & SILENT

Elegantly designed, the CUBE°-RC unit stands out for its sleek and stylish appearance, available in various colors to blend seamlessly with any decor. Its aesthetic appeal eliminates the need for concealment within a ceiling drop, maximizing the glass surface for an unobstructed view.

The **"Split" unit design** permits placing the compressor up to 100 feet away from the wine cellar, achieving silent cooling within the cellar environment.

PRECISE & CONNECTED

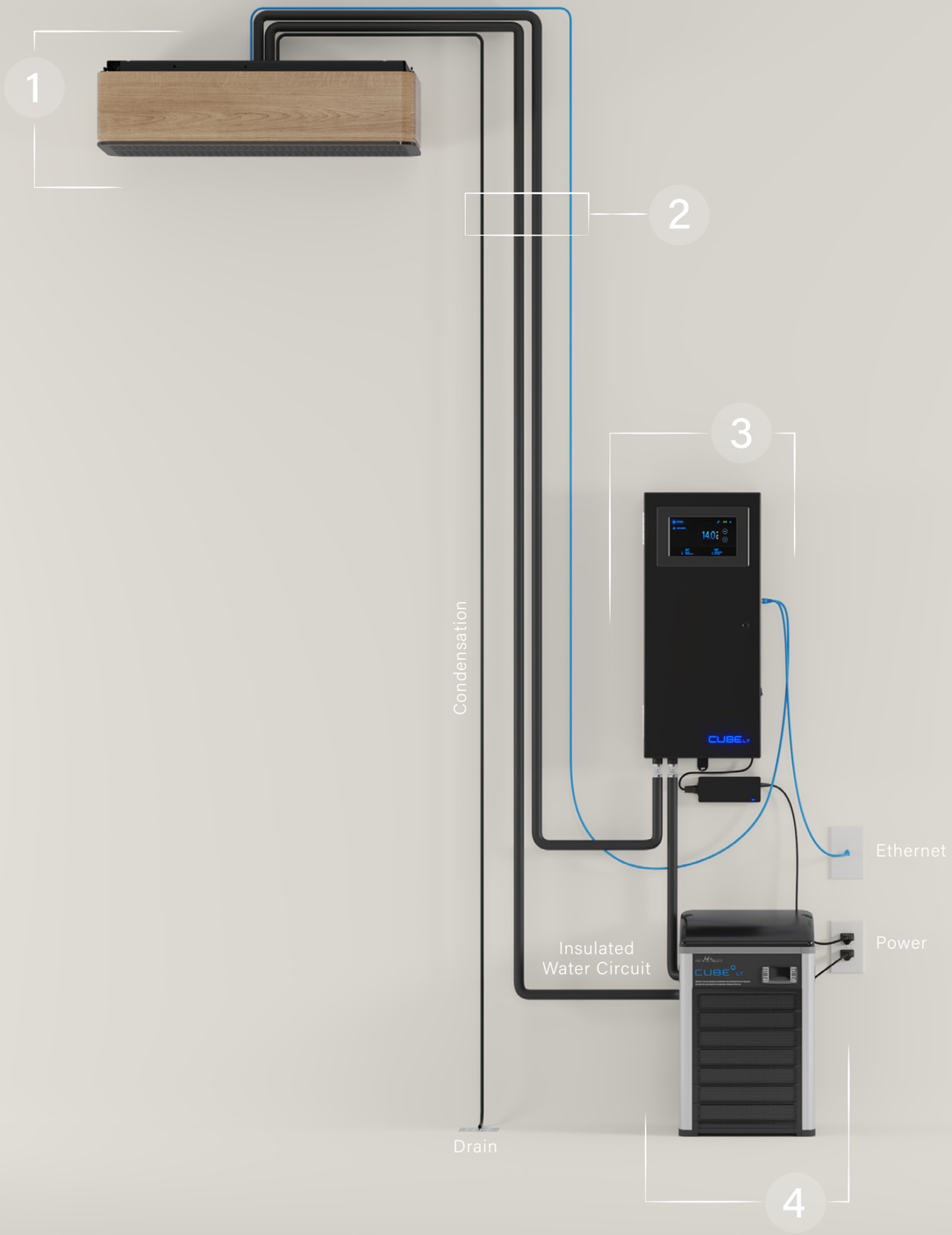
The wine cellar cooling units feature an **advanced closed-loop** air stream at 10°C (50°F), unlike traditional systems at -4°C (25°F). This innovation reduces air dryness and thermal shock to nearby bottles, enhancing wine preservation.

The CUBE°LT system offers **continuous connectivity**, enabling real-time monitoring of wine cellar conditions. It ensures informed status updates with email or SMS alerts if any issues occur with the system.

FLEXIBLE & ECOLOGIC

Installation is both flexible and straightforward, eliminating the need for a drain or power source within the wine cellar. Simply run three insulated 1/2" PEX tubes and an Ethernet cable to finalize the setup.

In the unlikely event of a leak, it's reassuring to know there are **no toxic refrigerant gases** in your walls that could jeopardize your health. Only a closed loop water flow connects the differents modules. The compressor unit employs self contained R290, a non-toxic refrigerant gas with zero Ozone Depletion Potential (ODP) and an exceptionally low Global Warming Potential (GWP).



THE

CUBE LT

COOLING SYSTEM COMPONENTS

1

COOLING RADIATOR

Located on the ceiling inside the wine cellar, the RC4LT extracts the heat using the water circuit, while also evacuating the condensation and relaying the temperature status to the control box.

2

WATER CIRCUIT & CABLE

Insulated PEX tubing and a Ethernet cable run through the walls, connecting the cooling radiator to the water chiller and the control box.

3

CONTROL BOX

Acting as the system's brain, the control box continuously monitors to ensure the wine cellar remains at the desired temperature.

4

WATER CHILLER

Installed beside the control box in a mechanical room or garage, the water chiller receives hot water and returns cold water to the cooling radiator.

COOLING RADIATOR

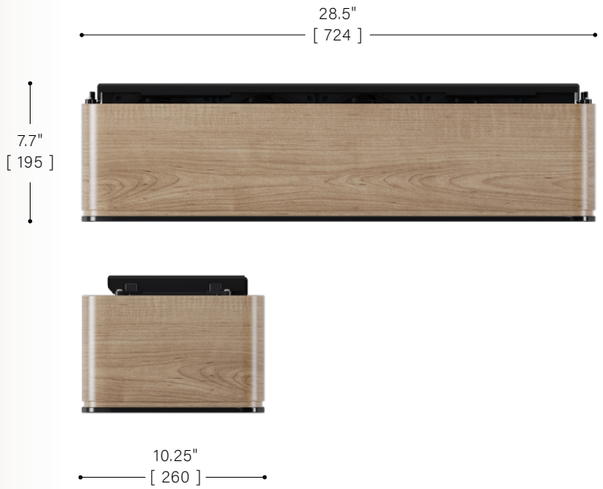
Wrapped in a refined wood casing, the cooling radiator, also known as RC4LT, stands as the only visible component in the wine cellar.

Positioned at the ceiling, the highest point, the unit efficiently removes warm air using silent fans, circulating it through a radiator connected to a water circuit constantly cooled by the water chiller. Depending on the size, layout, and efficiency of your cellar's insulation, one or more RC4LT units can be installed and operated simultaneously to maintain optimal conditions, creating an environment conducive to the proper aging of wine bottles.

Also equipped with a pump to remove condensation water, the installation is simplified as there is no need for a drain in the wine cellar.

SPECIFICATIONS

Power / communication	RJ45
Cooling power	400W
Drain connection	½" PEX
Intel / Outlet Connection	½" PEX
Minimum clearance	
Front	1.75"
Sides	1"
Back	1"
Under the device	8"

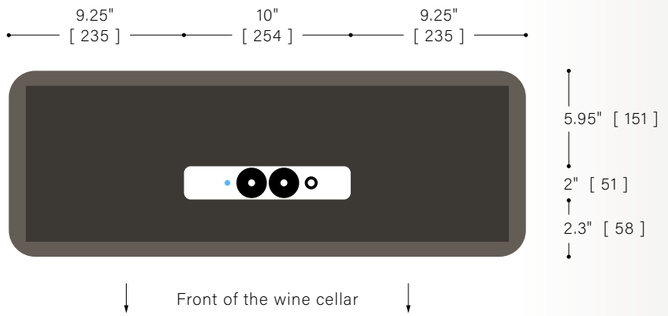


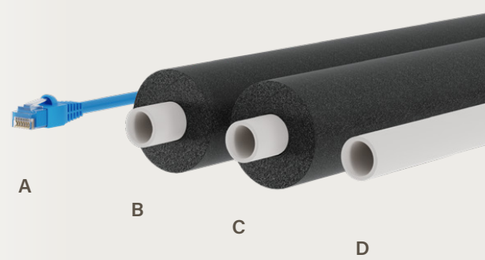
WATER CIRCUIT & CABLE

The CubeLT cooling system stands out by offering the possibility to place the noisy component, the water chiller, away from common living areas, whether in the garage or in a mechanical room.

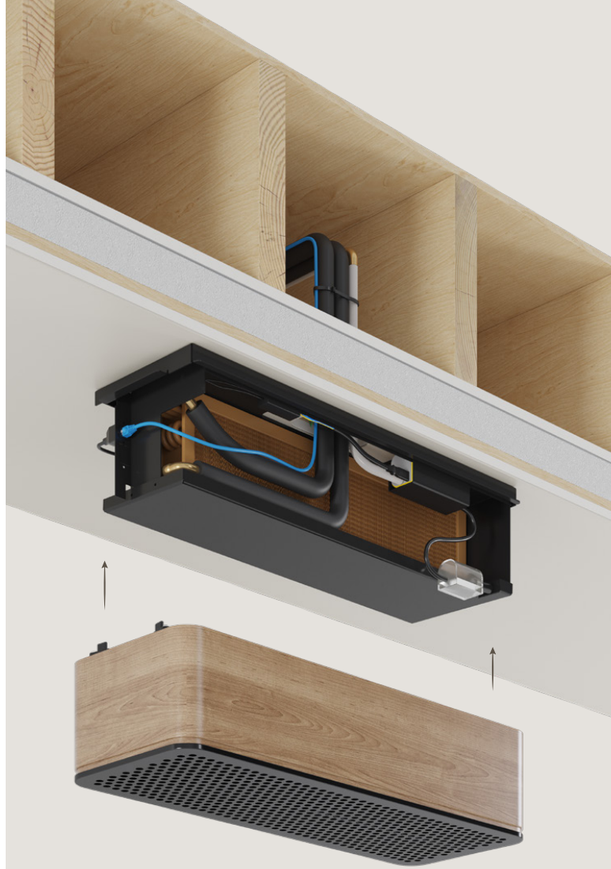
To operate the cooling unit, four elements must pass through the ceiling and run through the walls:

- **A** An Ethernet cable connected to the control box.
- **B** An insulated PEX line inlet from the water chiller.
- **C** An insulated PEX line outlet leading to the control box.
- **D** A condensation water outlet draining into a drain.





To connect these elements, a hole must be made in the ceiling aligned with the RC4LT's opening.



CONTROL BOX

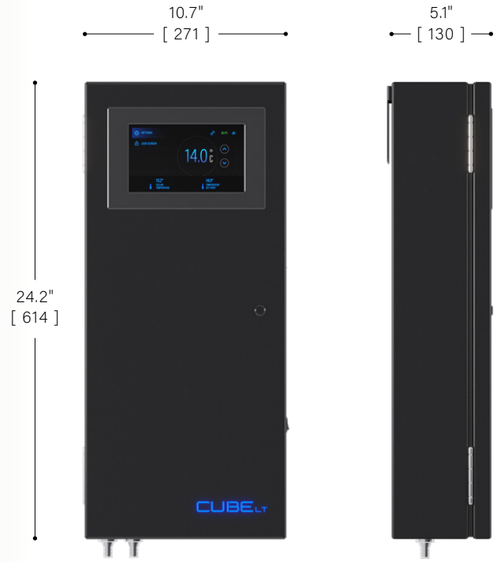
control box

The Control Box is the unit managing the entire high-end CubeLT cooling system. The conditions of the wine cellar can be set and adjusted by navigating on the high-resolution 7" screen or via a web portal.

It provides electrical power to the RC4LT while also transferring warm water from the RC4LT to the water chiller. Therefore, the Control Box must be installed close to the water chiller in a garage or mechanical room.

SPECIFICATIONS

Voltage	120V 60Hz
Amperage	0.75 A
Power	90W
Plug	NEMA 5-15P
Intel / Outlet	½" PEX
Maximum Water T°	48 °F (9 °C)
Minimum Water T°	32 °F (0 °C)
Flow Rate	20 L/min
Internet Connection	RJ45



WATER CHILLER

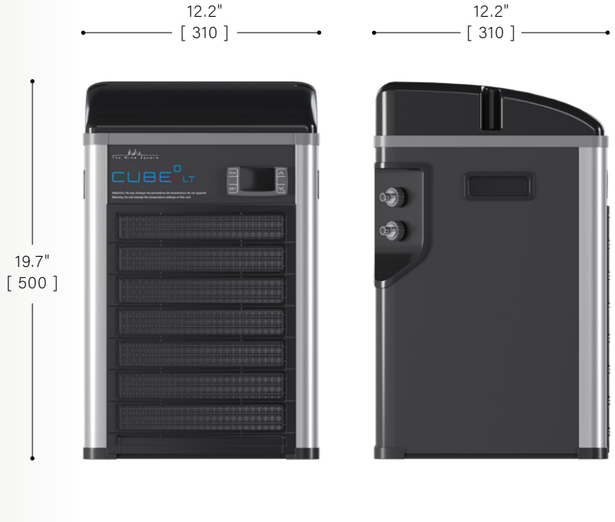
water chiller

The Water Chiller is responsible for efficiently cooling the water circuit. Italian designed, this compact, robust and eco-friendly unit uses R290 as refrigerant, a non-toxic gas with zero Ozone Depletion Potential (ODP) and very low Global Warning Potential (GWP).

Due to its higher sound level, similar to that of a dehumidifier, the unit should be installed near the Control Box in a mechanical room or garage. It is not recommended for use in an apartment or condo without a mechanical room.

SPECIFICATIONS

Voltage	120V 60Hz
Amperage	3.6 A
Power Consumption	330W
Cooling Power	400W
Plug	NEMA 5-15P
Intel / Outlet	½" PEX
Weight	47 lb (21.4 kg)
Minimum Water T°	41 °F (5 °C)
Refrigerant	R290
Min. Ambient Operating T°	50 °F (10 °C)
Max. Ambient Operating T°	100 °F (38 °C)
Certification	UL / CE



THE GUIDE LINES FOR INSULATION

The key to maintaining a stable environment inside the wine cellar is an efficient cooling system combined with high-quality insulation. Air infiltration resulting from poor insulation can put your wine bottle collection at risk by causing temperature fluctuations, excessive humidity, and the potential development of mold and undesirable odors.

It can also lead to the overuse of the cooling system, which may result in premature wear of the water chiller. To maintain proper aging condition, it is important to follow the guidelines.

PROPER INSULATION

GENERAL

Vapor barrier or moisture barrier on all surfaces
Airtight

WALLS

Minimun insulation of R15 or U0.06

FLOOR & CEILING

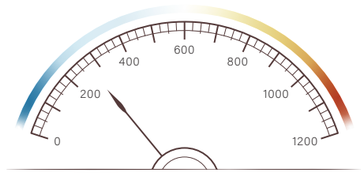
Minimun insulation of R7.5 or U0.13

GLASS

Minimun insulation of R4.5 or U0.22
with LOW-E protection

PROPER *insulation*

- ☑ Allows a regular cooling system that fits the size and the shape of wine cellar
- ☑ Ensures a stable environment with controlled humidity
- ☑ Prevents the overuse of the water chiller, also resulting in energy efficiency

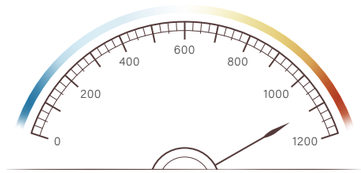


ENERGY CONSUMPTION

COOLING SYSTEM

POOR *insulation*

- ☒ Require a more coslty cooling system to compensate the energy loss
- ☒ Air infiltration and leaks create temperature fluctuations and condensation, which can lead to mold growth
- ☒ Overuse of the compressor results in higher energy consumption, while also reducing the life expectancy of the water chiller



ENERGY CONSUMPTION

COOLING SYSTEM

CAVEA

CAVEA

HIGH-PERFORMANCE STORAGE WITHOUT COMPROMISING DESIGN.

BLOCKS THE EFFECTS OF LIGHT
An effective barrier against radiation and UV rays.

AIRTIGHT
An airtight cellar ready for any configuration.

SUPERIOR INSULATION
Its thermal resistance is higher than with standard glass.

CUSTOMIZABLE
The configurations of the system are endless.

AESTHETIC
Offers a maximized glass surface.

Insulation rating above standard glass

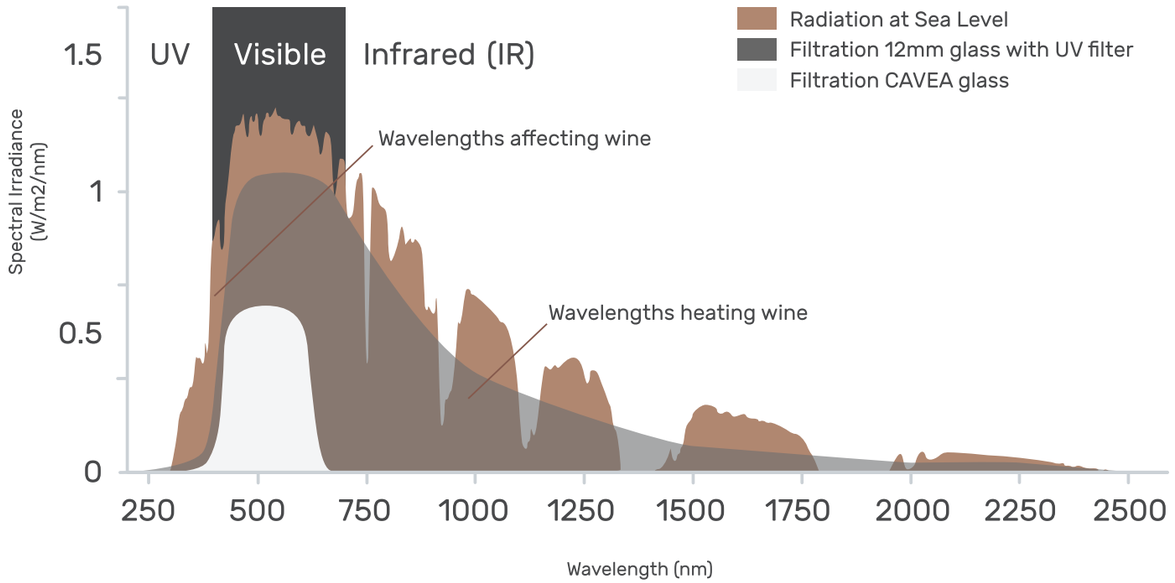
7 x

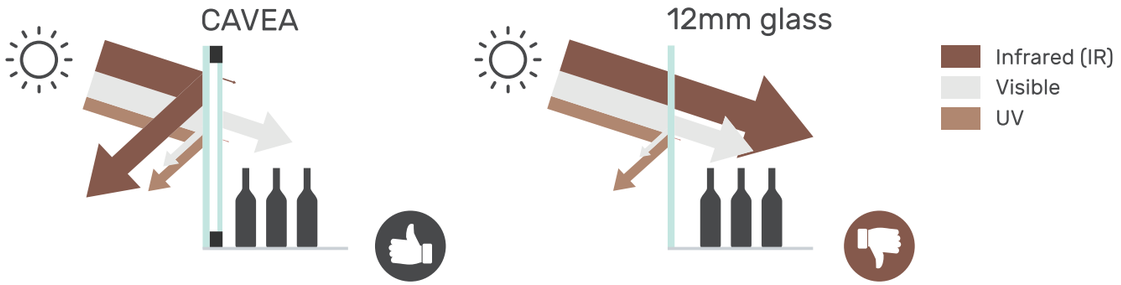
Glass panels as high as

10 FEET

Glass panels as wide as

8 FEET





BLOCKS THE EFFECTS OF LIGHT

CAVEA IS THE FIRST GLASS CELLAR IN THE WORLD DESIGNED FOR MATURING WINES.

The glass composition is a result of long-term research and development. Its construction differs from the rest, with multiple filters that are overlapped in a precise order. This combination ensures that the glass will protect the wine from the damaging effects of light.

Actually, light initiates many chemical reactions.

The light's shortest wavelengths – UV rays – are mostly responsible for light strike, a condition that produces an unpleasant aroma of boiled cabbage and cooked onions. Natural light and even fluorescent light found in markets and wine shops can spoil the wine's aroma in less than a week. The light's longest wavelengths – infrared rays – will heat the wine inside the bottle, causing irreversible damage.

CAVEA protects the wine against all types of non-desirable rays.

AIRTIGHT

CAVEA'S AIRTIGHT CONSTRUCTION PROTECTS THE WINE CELLAR AGAINST TEMPERATURE VARIATIONS, DRYNESS OF AIR AND ODOURS.

Far from being a mere glass panelled enclosure, CAVEA is actually a glass partitioning system equipped with a very complex mechanism. Its purpose: achieve absolute airtightness no matter its configuration.

The combination of integrated elements such as flexible seals, continuous hinges as well as a dual latch closing system create a genuine seal against harmful elements that could alter the wine's structural integrity.

SUPERIOR INSULATION

AT THE HEART OF CAVEA'S SYSTEM IS A 51 MM THICK THERMO-GLASS WITH A R6 HEAT INSULATION COEFFICIENT.

Due to its unique combination, the glass's thermal resistance is seven times greater than with a single 12 mm laminated glass commonly used in building a glass cellar.

CUSTOMIZABLE

ONE SYSTEM WITH ENDLESS CONFIGURATIONS.

No matter if the cellar’s configuration includes a fixed panel, a single door, a double door or a combination of all of these elements, with CAVEA, nothing is impossible.

Engineers working at The Wine Square have carefully designed various aluminum profiles that fit together perfectly, offering endless configurations that can be adjusted to any room layout.

AESTHETIC

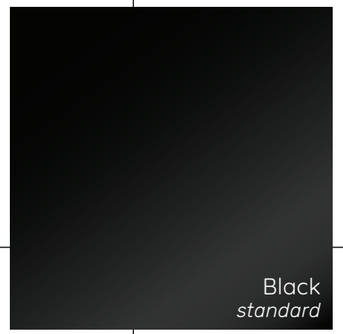
OFFERING IDEAL WINE MATURING CONDITIONS, CAVEA'S HIGH-PERFORMANCE GLASS SYSTEM DIFFERS FROM THE REST WITH ITS COMPLETE HIDDEN STRUCTURE. IN LINE WITH CURRENT TRENDS, THIS COMBINATION MAXIMIZES THE GLASS'S SURFACE WITHOUT COMPROMISING THE WINE'S QUALITY.

CAVEA's integrated framing makes it possible to benefit from having insulated glass without having the inconvenience of a massive and bulky structure.

CUSTOMIZING OPTIONS

SILKSCREEN ON GLASS

The silkscreen on the CAVEA glass can be customized to different colors.



CUSTOMIZING OPTIONS

ALUMINUM FRAMES

The aluminum frames can be customized to reflect the potential environment where you will place your wine cellar.

LIGHT OFF

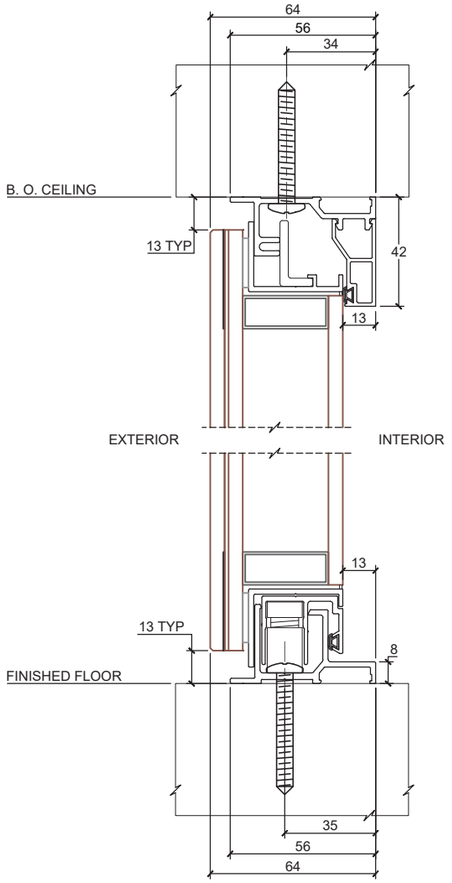
LIGHT ON

CUSTOMIZING OPTIONS

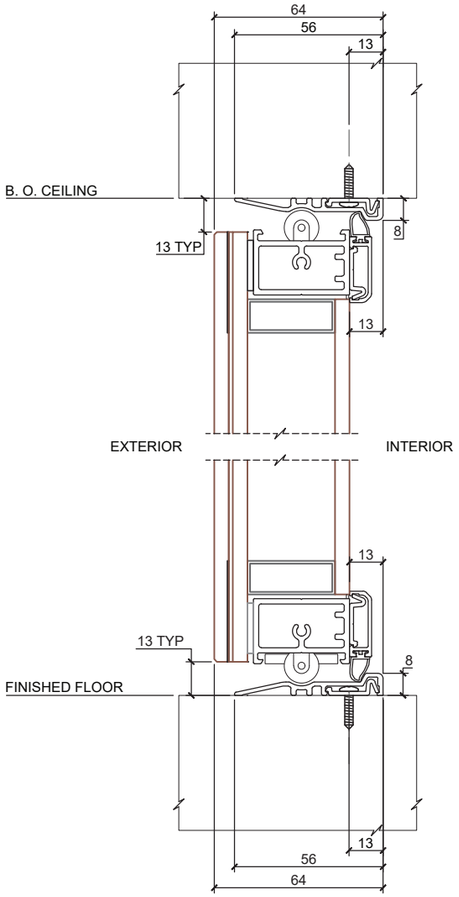
GLASS OPTION

We also offer the option of masking the content of your wine cellar with a Mirropane™ glass. One-way vision glass creates an opaque mirror-like visual barrier between subjects while allowing observers to see through the glass.

Using this technology, we are able to create an enclosure where the content is hidden and produce a superb effect once the light is turned on within the wine cellar.

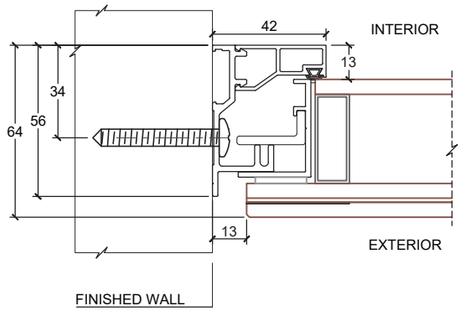


FIXED PANEL
VERTICAL SECTION

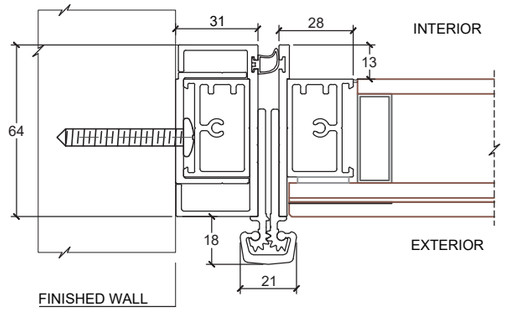


ACCESS DOOR
VERTICAL SECTION

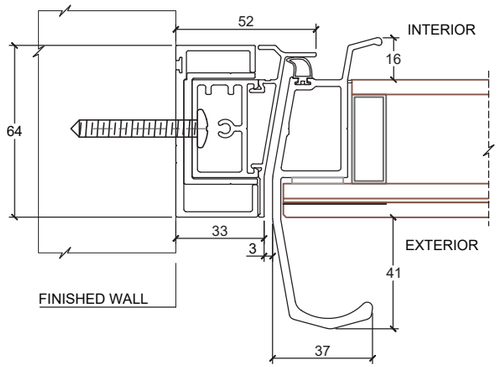
TECHNICAL SPECIFICATIONS



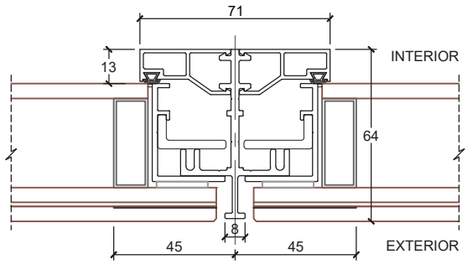
FIXED PANEL W/ FIXED WALL
HORIZONTAL SECTION



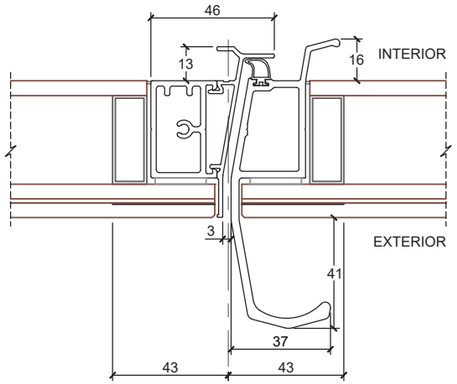
DOOR W/ FIXED WALL
HORIZONTAL SECTION



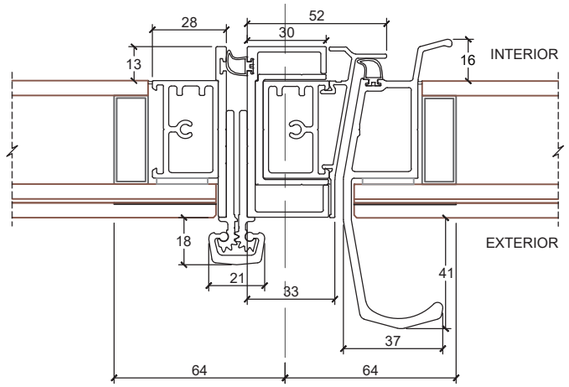
STRIKE W/ FIXED WALL
HORIZONTAL SECTION



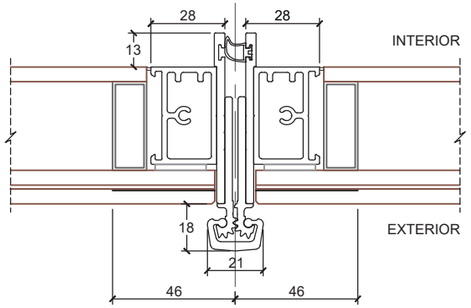
SIDE-BY-SIDE FIXED WALL
HORIZONTAL SECTION



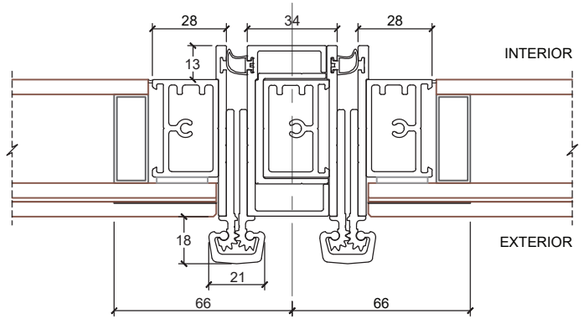
FIXED PANEL W/ STRIKE
HORIZONTAL SECTION



SIDE-BY-SIDE SINGLE DOORS
HORIZONTAL SECTION

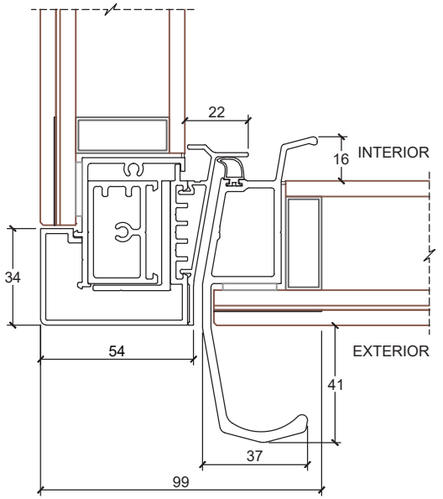


FIXED PANEL W/ DOOR
HORIZONTAL SECTION

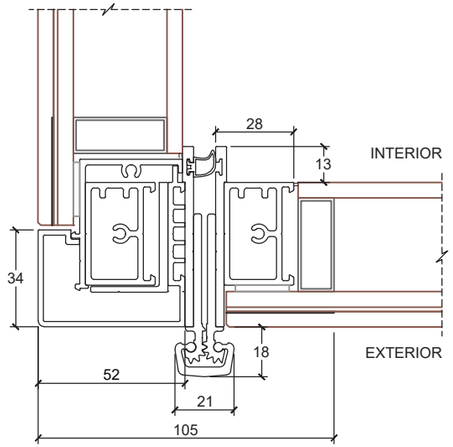


SIDE-BY-SIDE OPPOSITE SWING SINGLE DOORS
HORIZONTAL SECTION

TECHNICAL SPECIFICATIONS



FIXED CORNER PANEL W/ STRIKE
HORIZONTAL SECTION



FIXED CORNER PANEL W/ DOOR
HORIZONTAL SECTION

www.thewinesquare.com

CAVEA

CAVEA ONE vs A61

WWW.THEWINESQUARE.COM

CAVEA ONE

Thanks to a state-of-the-art assembly method, the frame supporting the insulating glass panels is concealed under a subtle black silkscreen printing allowing the glass surface to be extended to entire surface.

The CAVEA One then offers a completely glazed facade for a modern and refined look, without any visible frame.

CAVEA A61

For a more traditional look, the insulating glass panels are supported by a high-end anodized aluminum frame of 61mm visible from the front.

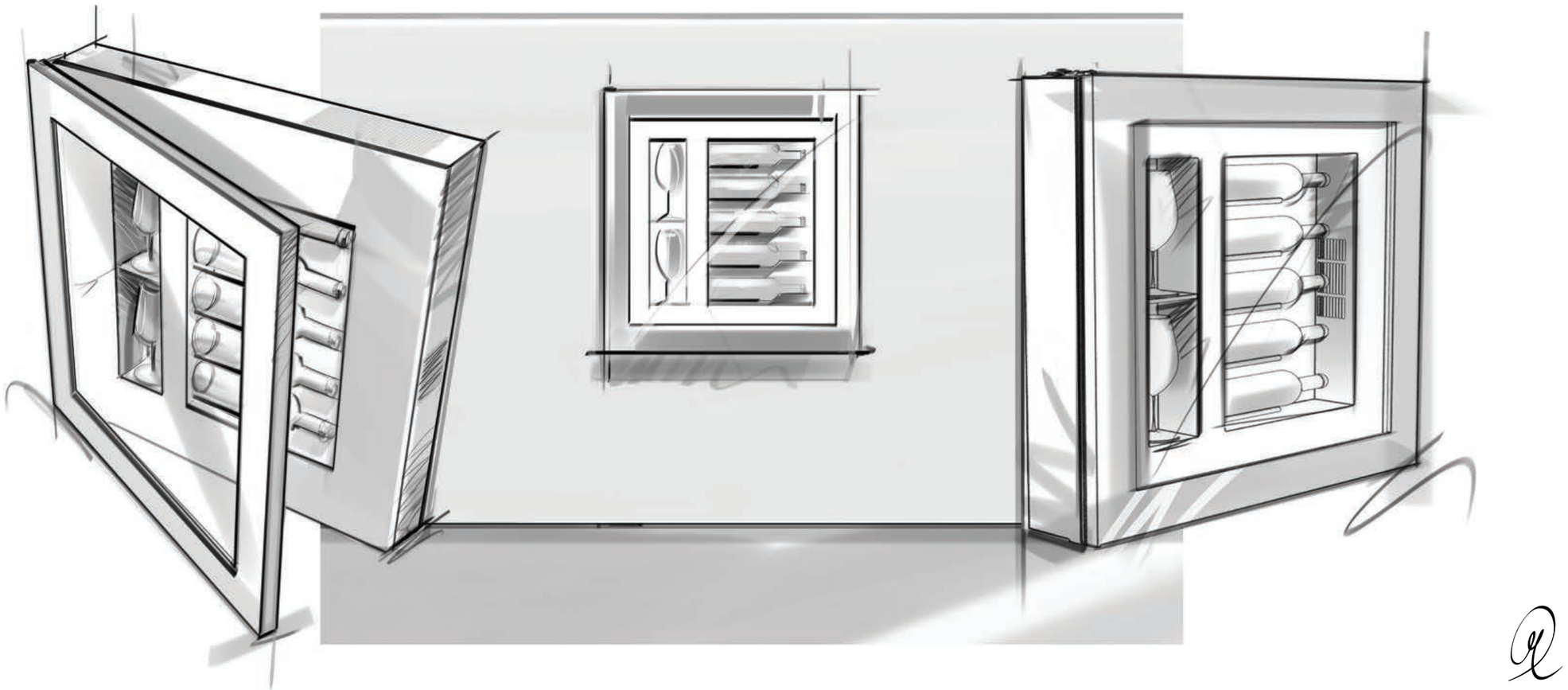
The CAVEA A61 thus gives you the possibility of matching its structure to your own decor thanks to its 5 choices of finishes.

Quadro Vino

DELLA MARTA

ITALY

Rev. 0324



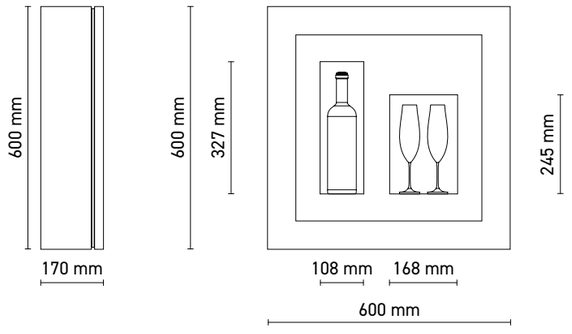
Quadro Vino

Design e tecnologia si fondono per dar vita al primo quadro refrigerato mai realizzato al mondo.
Un complemento di arredo dal design inconfondibile che permette di esporre con classe le bottiglie più importanti, impreziosire e valorizzare l'ambiente che lo ospita.
Quadro Vino il primo frigorifero al mondo che, come un quadro, puo' essere appeso sopra un divano.
È capace di rendere speciali i momenti più importanti e regalare emozioni inaspettate.

Design and technology come together to bring to life the first refrigerated picture frame in the world.
A piece of furniture of unique design which can elegantly display the most important bottles, while enhancing and enriching the space.
Quadro Vino is the first refrigerator in the world that – just like a painting – can be hung over a sofa.
It can make the most extraordinary moments very special, and raise unexpected excitement.

Quadro Vino n. 12

QV12

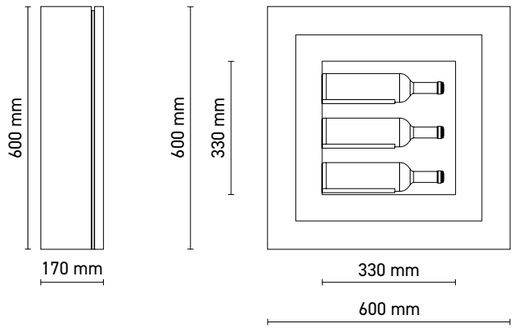

600 mm
170 mm
600 mm
327 mm
245 mm
108 mm
168 mm
600 mm

°C

+ 4 / +10

Quadro Vino n. 12

QV30



+ 8 / +20

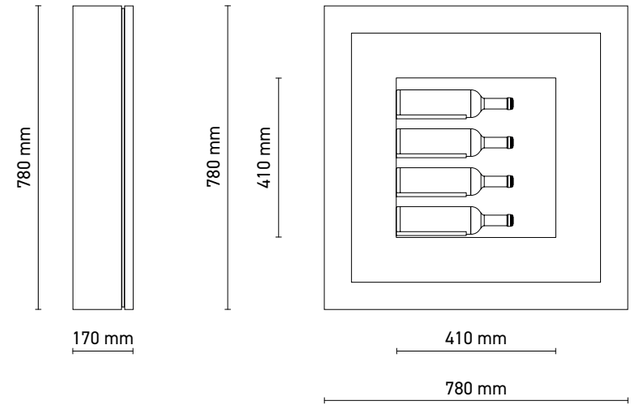
Quadro Vino n. 30

Quadro Vino n. 30

Quadro Vino n. 30

Quadro Vino n. 40

QV40



°C

+ 12 / +20

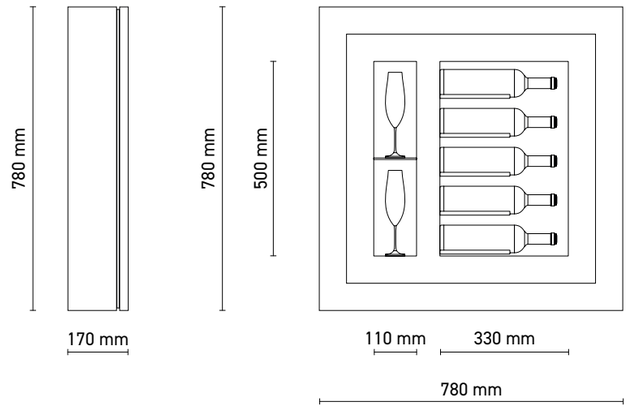
Quadro Vino n. 40

Quadro Vino n. 40

Quadro Vino n. 40

Quadro Vino n. 52

QV52



°C

+ 12 / +20

Quadro Vino n. 52

Quadro Vino n. 52

Quadro Vino n. 52

Quadro Vino n. 52

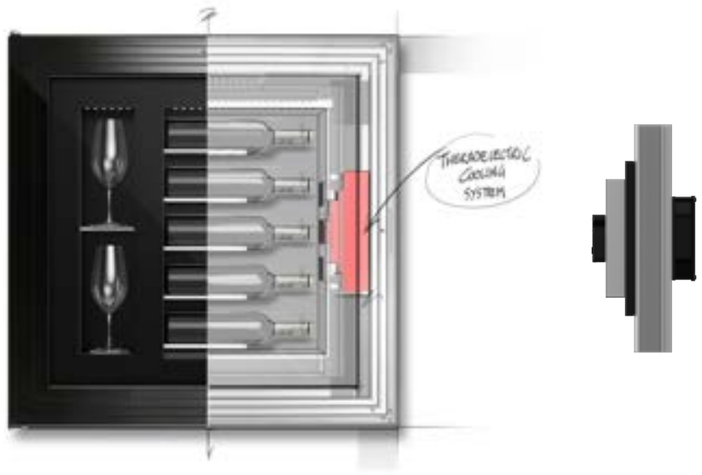
Quadro Vino

CARATTERISTICHE TECNICHE
Specifications

Struttura in metallo	*Metal structure*
Struttura porta in alluminio	*Aluminum door structure*
Cornice in legno / hpl / MDF	*Wood / HPL / MDF door frame*
Vetrocamera 20 mm / Guarnizione magnetica	*20 mm double glazing / Magnetic gasket*
Pannello interno in acciaio	*Internal steel panel*
Illuminazione a LED bianco naturale	*White natural daylight LED*
(4000 K - 60 led/mt - 4,8 W / mt - 416 lumen / mt dimmerabile - 12 V)	*(4000 K - 60 led/mt - 4,8 W / mt - 416 lumen / mt dimmer - 12 V)*
Sbrinamento automatico	*Automatic defrosting*
Refrigerazione ventilata	*Ventilated refrigeration*
Sistema di antivibrazione	*Anti-vibration system*

CONFIGURATORE ONLINE
Online builder

THERMOELECTRIC COOLING SYSTEM



Disegnato ed ingegnerizzato per la specifica applicazione sul Quadro Vino, è pura tecnologia del freddo in miniatura.
Il sistema utilizzato è termoelettrico. L'impianto è ecologico, privo di gas inquinanti e costruito con materiali completamente riciclabili.

Designed and engineered specifically for application on Quadro Vino, it is concentrated miniature cold technology. It employs a thermoelectrical system. It is a green system, free of polluting gases and built with entirely recyclable materials.

MODELLO · *Model*

QV12

QV30

QV40

QV52

1 - STRUTTURA · *Structure*

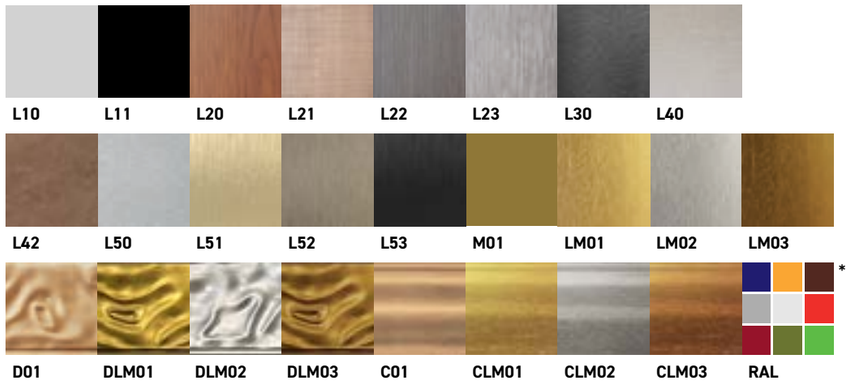
Standard
RAL 9005
nero
black

N

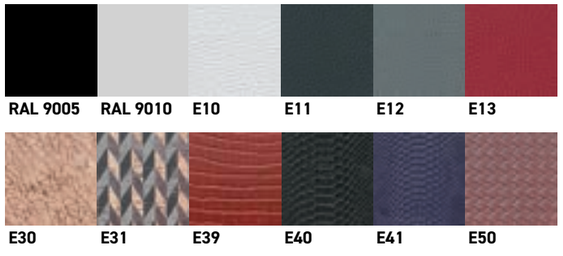
Optional
RAL 9010
bianco
white

B

2 - CORNICI · *Frames*



3 - PANNELLI · *Panels*



COLORE LUCE · *Light colour*

○○○ **Standard:** LED bianco naturale · *white natural daylight LED*

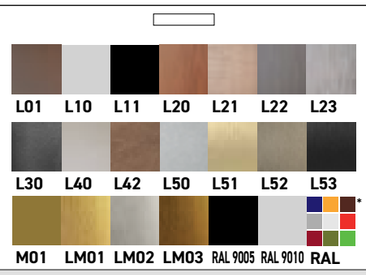
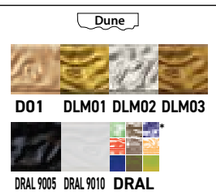
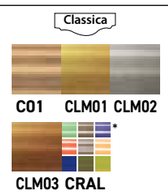
●●● **Optional:** LED blu · *blue LED* **(OPT-QLB)**

* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss. - * *RAL colours are made on MDF 20-gloss matte finish.*

Quadro Vino

CODE		mm LxPxH	mm LxPxH	mm LxPxH	N. 0,75 LT	H ø	LT	Class	Energ	Pnom W	KWh annum	LIGHT	dB	V	Kg	Kg	Kg	m³	m³	TA 22 °C	TA 25 °C	TA 28 °C
STRUTTURA • STRUCTURE																						
	QV12N	600 x 600 x 155	700 x 700 x 250	800 x 1000 x 390	1	H 324 Ø 105	3	SN-N	G	30	238	NW	29	100 - 240V	22	25	33	0,1	0,3	+4 / +6	+6 / +8	+8 / +10
	QV30N	600 x 600 x 155	700 x 700 x 250	800 x 1000 x 390	3	H 328 Ø 98	11	SN-N	G	60	194	NW	29	100 - 240V	22	25	33	0,1	0,3	+8 / +10	+10 / +12	+12 / +14
	QV40N	780 x 780 x 155	860 x 860 x 250	1000 x 1000 x 390	4	H 400 Ø 90	16	SN-N	G	60	182	NW	29	100 - 240V	30	39	45	0,2	0,4	+12 / +14	+14 / +16	+16 / +18
	QV52N	780 x 780 x 155	860 x 860 x 250	1000 x 1000 x 390	5	H 328 Ø 90	15	SN-N	G	60	198	NW	29	100 - 240V	30	39	45	0,2	0,4	+12 / +14	+14 / +16	+16 / +18

CORNICE • FRAMES

CODE		 L01 L10 L11 L20 L21 L22 L23 L30 L40 L42 L50 L51 L52 L53 M01 LM01 LM02 LM03 RAL 9005 RAL 9010 RAL	Dune  D01 DLM01 DLM02 DLM03 DRAL 9005 DRAL 9010 DRAL	Classica  C01 CLM01 CLM02 CLM03 CRAL	mm LxPxH	Kg	Kg	m³
	QV1230C-	•	•	•	600 x 600 x 10	2	18	0,02
	QV4052C-	•	•	•	780 x 780 x 10	2,5	20	0,02

PANNELLO • PANELS

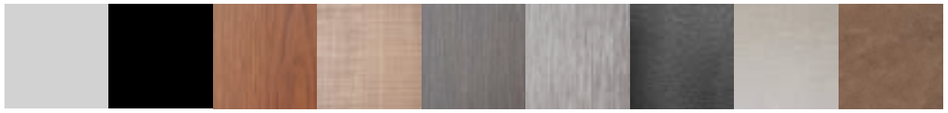
CODE		RAL 9010 RAL 9005	E10 E11 E12 E13 E30 E31 E39 E40 E41 E50	mm LxPxH	Kg	Kg	m³
	QV12P-	•	•	540 x 540 x 1,2	-	-	-
	QV30P-	•	•	540 x 540 x 1,2	-	-	-
	QV40P-	•	•	715 x 715 x 1,2	-	-	-
	QV52P-	•	•	715 x 715 x 1,2	-	-	-

* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss.
** RAL colours are made in MDF 20-gloss matte finish.*

Le temperature riportate sono indicative e possono variare di (+ -) 2 °C. Rilevazioni effettuate con temperatura ambiente di 25 °C.
Reported temperatures are approximate and may vary by (+ -) 2 °C. Detections made in 25 °C ambient temperature.

COLORS

HPL laminato alta pressione · *High pressure laminate*



L10 bianco opaco *matte white*
L11 nero opaco *matte black*
L20 castagno *chestnut*
L21 Teak Roble *Teak Roble*
L22 wengé loft *loft wenge*
L23 larice cenere *ash larch*
L30 nero materico *textured black*
L40 cemento tortora *dove concrete*
L42 corten *corten*

L50 acciaio satinato *brushed steel*
L51 oro satinato *satin gold*
L52 bronzo satinato *satin bronze*
L53 nero satinato *satin black*

MDF Verniciatura a liquido · *Liquid paint finish*

M01 MDF non verniciato *no finish MDF*
LM01 oro metallico liquido *liquid metal gold*
LM02 argento metallico liquido *liquid metal silver*
LM03 bronzo metallico liquido *liquid metal bronze*
RAL 9005 nero opaco *matte black*
RAL 9010 bianco opaco *matte white*
RAL 20 opaco 20 gloss *matte 20 gloss*

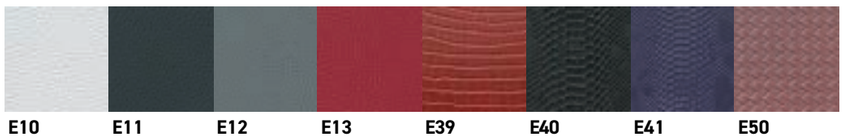
Dune Verniciatura a liquido · *Liquid paint finish*

D01 Dune non verniciato *no finish Dune*
DLM01 oro metallico liquido *liquid metal gold*
DLM02 argento metallico liquido *liquid metal silver*
DLM03 bronzo metallico liquido *liquid metal bronze*
DRAL 20 opaco *matte*

Classica Verniciatura a liquido · *Liquid paint finish*

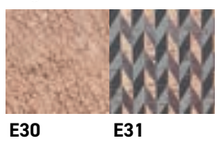
C01 non verniciata *no finish Classic*
CLM01 oro metallico liquido *liquid metal gold*
CLM02 argento metallico liquido *liquid metal silver*
CLM03 bronzo metallico liquido *liquid metal bronze*
CRAL 20 opaco *matte*

Ecopelle · *Faux leather*



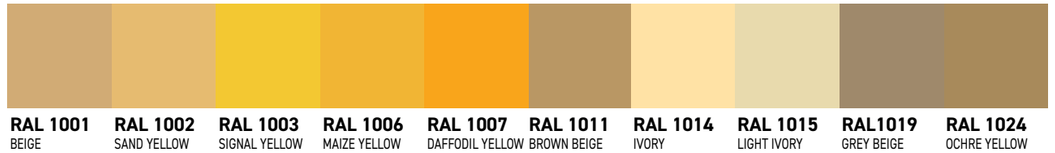
E10 ecopelle bianca *white faux leather*
E11 ecopelle nera *black faux leather*
E12 ecopelle grigia *grey faux leather*
E13 ecopelle rossa *red faux leather*
E39 ecopelle pitone rosso *red python faux leather*
E40 ecopelle rettile nera *black faux reptile leather*
E41 ecopelle rettile blu *blue faux reptile leather*
E50 ecopelle intrecciata tabacco *tobacco woven faux leather*

Sughero · *Cork*



E30 sughero rete *cork mesh*
E31 sughero spina di pesce *cork herringbone*

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 1011 BROWN BEIGE
RAL 1014 IVORY
RAL 1015 LIGHT IVORY
RAL1019 GREY BEIGE
RAL 1024 OCHRE YELLOW

RAL 1034 PASTEL YELLOW
RAL 2000 YELLOW ORANGE
RAL 2003 PASTEL ORANGE
RAL 2010 SIGNAL ORANGE
RAL 3004 PURPLE RED
RAL 3005 WINE RED
RAL 3007 BLACH RED
RAL 3009 OXIDE RED
RAL 3012 BEIGE RED
RAL 3017 ROSE

RAL 3031 ORIENT RED
RAL 4001 RED LILAC
RAL 4004 CLARET VIOLET
RAL 4009 PASTEL VIOLET
RAL 5003 SAPPHIRE BLUE
RAL 5004 BLACK BLUE
RAL 5005 SIGNAL BLUE
RAL 5008 GREY BLUE
RAL 5012 LIGHT BLUE
RAL 5014 PIGEON BLUE

RAL 5020 OCEAN BLUE
RAL 6005 MOSS GREEN
RAL 6011 RESEDA GREEN
RAL 6019 PASTEL GREEN
RAL 7000 SQUIRREL GREEY
RAL 7001 SILVER GREY
RAL 7003 MOSS GREY
RAL 7004 SIGNAL GREY
RAL 7006 BEIGE GREY
RAL 7011 IRON GREY

RAL 7030 STONE GREY
RAL 7032 PEBBLE GREY
RAL 7035 LIGHT GREY
RAL 7036 PLATINUM GREY
RAL 7042 TRAFFIC GREY A
RAL 8002 SIGNAL BROWN
RAL 8007 FAWN BROWN
RAL 8014 SEPIA BROWN
RAL 8017 CHOCOLATE BROWN
RAL 8019 GREY BROWN

RAL 8022 BLACK BROWN
RAL 8025 PALE BROWN
RAL 8028 TERRA BROWN
RAL 9001 CREAM
RAL 9002 GREY WHITE
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

Legenda
Legend

CODE	Codice	Code
°C	Temperatura (Temperatura interna vano refrigerato)	Temperature (Internal temperature in refrigerated compartment)
	Temperatura ambiente (Umidità relativa 50%)	Ambient temperature (Relative humidity 50%)
	Versione	Versio n
	Refrigerato	Cooled
	Neutro	Neutral
	Riscaldato	Heated
OFF	Ventole interne spente	Internal fans off
ON	Ventole interne accese	Internal fans on
dB	Rumorosità - Pressione acustica Leq (h 155 cm - d. 100 cm)	Noise level - Leq sound pressure level (h 155 cm - d. 100 cm)
V	Tensione	Voltage
Pnom W	Assorbimento	Absorption
Class	Classe climatica	Climate class
	Modello/tipologia compressore	Compressor type
INV	Compressore inverter	Inverter compressor
FIX	Compressore a giri fissi	Fixed-speed compressor
HF	Gas refrigerante	Refrigerant gas
gr HF	Quantità gas	Gas amount
	Numero piastre eutettiche	Number of eutectic plates
LIGHT	Luce	Light
NW	Led bianco naturale (4000 K - 60 led/mt - 4,8 W / mt - 416 lumen / mt - 12V)	White natural daylight LED (4000 K - 60 led/mt - 4,8 W / mt - 416 lumen / mt - 12V)
WW	Led bianco caldo (3000 K - 60 led/mt - 1,2 W / mt - 130 lumen / mt - 12V)	brightwhite warm LED (3000 K - 60 led/mt - 1,2 W / mt - 130 lumen / mt - 12V)
BL	Led blu	Blue LED
RGB	Controller RGB (60 led/mt - 14,4 W / mt - 24V)	RGB controller (60 led/mt - 14,4 W / mt - 24V)
CCT	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)

	Cornice lineare	Linear frame
Dune	Cornice Dune	Dune frame
Classica	Cornice Classica	Classic frame
	Lato posteriore vetrina	Showcase back side
	Ante in vetro	Glass doors
	Pannello cieco	Blank panel
0,75 LT	Numero bottiglie	Number of bottles
H Ø	Altezza / diametro bottiglie	Bottle height / diameter
●	Presente	Present
-	Assente / dato non disponibile	Absent / data not available
LT	Volume interno	Internal volume
mm LxPxH	Dimensioni nette	Net dimensions
mm LxPxH	Dimensioni con imballo	Dimensions including packaging
mm LxPxH	Dimensioni con imballo su pedana	Dimensions including packing on pallet
Kg	Peso netto	Net weight
Kg	Peso con imballo	Weight with packaging
Kg	Peso con imballo su pedana	Weight with packing on pallet
m³	Volume con imballo	Volume with packaging
m³	Volume con imballo su pedana	Volume with packaging on pallet
	Imballo in legno	Wooden packaging
DS	Descrizione	Description
mm	Dimensione ventola	Fan blade size
mm L A	ø mm - Connessioni (liquido - aspirazione)	ø mm - Connections (liquid - suction)

Drink Experence

BARZZONI™
WINESPACE

www.barzzoni.com

Barzzoni Winespace ND

372-374 First Floor, MG Road
Sultanpur, New Delhi 110030
barzzoni@barzzoni.com

91 11 41550060 / 0061 (mon – sat)
91 11 9990356055 (9am to 8pm) 7 days