

DELLA MARTA

'23 Home Collection











**LISTINO PREZZI**

*PRICE LIST*





€

Validità listino 31/12/2023 (salvo ulteriori comunicazioni)  
Price list valid until 31/12/2023 (unless otherwise notified)


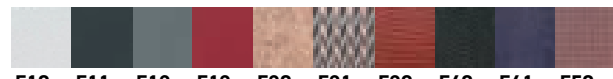




# Quadro Vino

CODE	€	 mm LxPxH	 mm LxPxH	 mm LxPxH	N.  0,75 LT	H  Ø		Class
<b>STRUTTURA • STRUCTURE</b>								
 QV12N	1.700,00	600 x 600 x 155	700 x 700 x 250	800 x 1000 x 390	1	H 324 Ø 105	3	SN-N
 QV30N	1.700,00	600 x 600 x 155	700 x 700 x 250	800 x 1000 x 390	3	H 328 Ø 98	11	SN-N
 QV40N	1.900,00	780 x 780 x 155	860 x 860 x 250	1000 x 1000 x 390	4	H 400 Ø 90	16	SN-N
 QV52N	1.900,00	780 x 780 x 155	860 x 860 x 250	1000 x 1000 x 390	5	H 328 Ø 90	15	SN-N


## CORNICE • FRAMES

CODE		
	M01 RAL 9010 RAL 9005 L20 L21 L22 L23	V01 V02 RAL L10 L11 L30 L40 L42 L50 L53 L60
 QV1230C-	250,00	450,00
 QV4052C-	300,00	500,00

## PANNELLO • PANELS

CODE		
	RAL 9010 RAL 9005	E10 E11 E12 E13 E30 E31 E39 E40 E41 E50
 QV12P-	200,00	250,00
 QV30P-	200,00	250,00
 QV40P-	250,00	300,00
 QV52P-	250,00	300,00

## OPTIONAL - LED BLU

CODE	DS
 QV-OPT-LB	50,00

\* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss.

\* RAL colours are made on MDF 20-gloss matte finish.











	Pnom	KWh	LIGHT	dB	V	Kg	Kg	m³	m³	m³	TA 22 °C	TA 25 °C	TA 28 °C
30	238	○○○	29	100 - 240V	22	25	33	0,1	0,3	+4 / +6	+6 / +8	+8 / +10	
60	194	○○○	29	100 - 240V	22	25	33	0,1	0,3	+8 / +10	+10 / +12	+12 / +14	
60	182	○○○	29	100 - 240V	30	39	45	0,2	0,4	+12 / +14	+14 / +16	+16 / +18	
60	198	○○○	29	100 - 240V	30	39	45	0,2	0,4	+12 / +14	+14 / +16	+16 / +18	

Dune			Classica			Dune					Classica					
D01	DRAL 9010	DRAL 9005	C01	CRAL 9010	CRAL 9005	DLM01	DLM02	DV01	DV02	DRAL	CLM01	CLM02	CV01	CV02	CRAL	
500,00						550,00										600 x 600 x 7
550,00						600,00										780 x 780 x 7



540 x 540 x 1,2	-	-	-
540 x 540 x 1,2	-	-	-
715 x 715 x 1,2	-	-	-
715 x 715 x 1,2	-	-	-

Optional LED blu - *Optional blue LED*

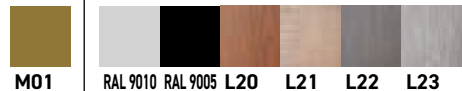



# Expo M12

CODE	€	 mm LxPxH	 N. 0,75 LT		Class	 P <sub>nom</sub> ↓ W	 KWh annum	 HF
		 mm LxPxH	 H ∅					 gr HF


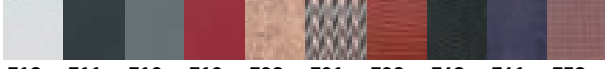


## STRUTTURA • STRUCTURE

	E-M12	4.650,00	650 x 273 x 1696	12	60	SN-N	44 W	-	R 600 a
			1000 x 800 x 1900	H 324 ∅ 105		230 50-60Hz			40
	E-M12G	4.950,00	650 x 273 x 1696	8	40	SN-N	44 W	-	R 600 a
			1000 x 800 x 1900	H 324 ∅ 105		230 50-60Hz			40

## CORNICI • FRAMES

CODE																	
	M01	RAL 9010	RAL 9005	L20	L21	L22	L23	V01	V02	RAL	L10	L11	L30	L40	L42	L50	L53
 E-M12-C	250,00	400,00							750,00			850,00					

## PANNELLO • PANELS

CODE											
	RAL 9010	RAL 9005	E10	E11	E12	E13	E30	E31	E39	E40	E41
 E-M12-P	400,00		600,00								
 E-M12G-P	400,00		600,00								

\* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss.

\* RAL colours are made on MDF 20-gloss matte finish.

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	35	86	1,5	  <b>SET 6 °C</b> 	  <b>SET 6 °C</b> 
	35	86	1,5	 <b>SET 6 °C</b> 	 <b>SET 6 °C</b> 

850,00		1.000,00			1.450,00

600 x 1580 x 2	-	-	-
600 x 1580 x 2	-	-	-

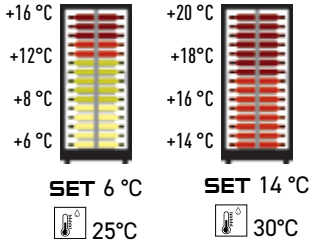
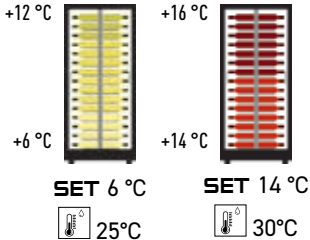
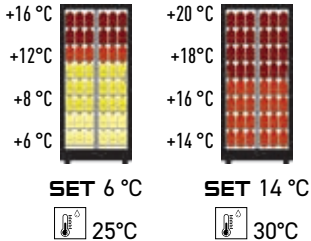
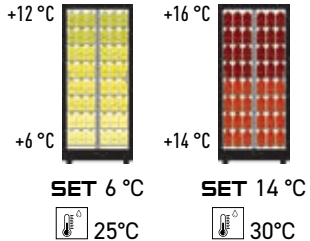
Le temperature riportate sono indicative e possono variare di (+ -) 2 °C.  
 Reported temperatures are approximate and may vary by (+ -) 2 °C.

# Teca

CODE	€	mm LxPxH		N. 0,75 LT	Class	P <sub>nom</sub> ↓ W	KWh annum	HF
		mm LxPxH						H ∅
	6.500,00 <sup>c</sup>	860 x 362 x 1852		60	SN-N	120	289	R 600 a
		1000 x 800 x 2060		H 370 ∅ 93	230 50-60Hz			52
	7.600,00 <sup>c</sup>	860 x 530 x 1855		120	SN-N	120	468	R 600 a
		1000 x 800 x 2060		H 370 ∅ 90	230 50-60Hz			85
	8.100,00 <sup>c</sup>	860 x 530 x 1855		120	SN-N	120	514	R 600 a
		1000 x 800 x 2060		H 370 ∅ 90	230 50-60Hz			85
	7.900,00 <sup>c</sup>	860 x 530 x 1855		112	SN-N	120	468	R 600 a
		1000 x 800 x 2060		H 350 ∅ 95	230 50-60Hz			85
	8.400,00 <sup>c</sup>	860 x 530 x 1855		112	SN-N	120	514	R 600 a
		1000 x 800 x 2060		H 350 ∅ 95	230 50-60Hz			85




<sup>c</sup> Cornice esclusa - Frame not included

LIGHT	dB	Kg	m³	OFF	ON
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●●●	37	97	1,7		
		105			
●●●	39	107	1,7		
		132			
●●●	39	120	1,7		
		145			
●●●	39	107	1,7		
		132			
●●●	39	120	1,7		
		145			

Le temperature riportate sono indicative e possono variare di (+ -) 2 °C.  
 Reported temperatures are approximate and may vary by (+ -) 2 °C.

# Teca

CODE	€	mm LxPxH		N. 0,75 LT	Class	Pnom ↓ W	KWh annum	HF
		mm LxPxH						H ∅
	6.200,00 <sup>C</sup> <sup>S</sup>	860 x 362 x 1852		OPT14	SN-N	120	289	R 600 a
		1000 x 800 x 2060						293
	7.200,00 <sup>C</sup> <sup>S</sup>	860 x 530 x 1855		OPT14	SN-N	120	468	R 600 a
		1000 x 800 x 2060						540
	7.700,00 <sup>C</sup> <sup>S</sup>	860 x 530 x 1855		OPT14	SN-N	120	514	R 600 a
		1000 x 800 x 2060						570

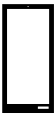
C. Cornice esclusa · Frame not included

S. Senza allestimento interno · Without inside fittings

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## CORNICI TECA




CODE	M01			RAL 9010 RAL 9005		V01 V02 RAL		
	M01			RAL 9010 RAL 9005		V01 V02 RAL		
 T1-H-*	400,00			550,00		1.100,00		
T1-M-*	400,00			550,00		1.100,00		
T1-C-*	600,00			750,00		1.250,00		

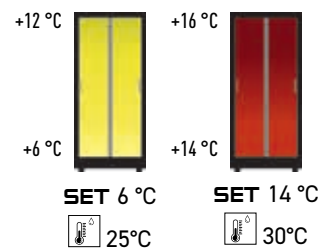
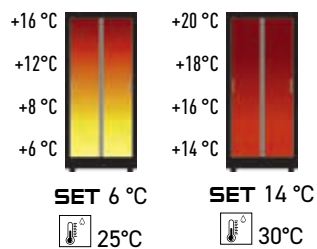
\* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss.

\* RAL colours are made on MDF 20-gloss matte finish.



		 		
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	37	97 105	1,7
	39	103 128	1,7
	39	116 141	1,7

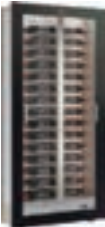






Le temperature riportate sono indicative e possono variare di (+ -) 2 °C.  
Reported temperatures are approximate and may vary by (+ -) 2 °C.

Dune

 D01	 DRAL 9010 DRAL 9005	 DLM01 DLM02 DV01 DV02	 DRAL *
1.350,00	1.500,00	1.800,00	2.100,00
1.350,00	1.500,00	1.800,00	2.100,00
1.600,00	1.750,00	2.100,00	2.500,00

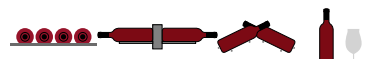
# Teca B

CODE	€	mm LxPxH	mm LxPxH	N.	LT	Class	P <sub>nom</sub> W	KWh annum
				0,75 LT				
 TE-BH10	6.500,00 <sup>C</sup>	880 x 358 x 1862	1000 x 800 x 2060	60	293	SN-N	120	274
				H 370 Ø 93		230 50-60Hz		
 TE-BM10	7.600,00 <sup>C</sup>	880 x 530 x 1863	1000 x 800 x 2060	120	540	SN-N	120	452
				H 370 Ø 90		230 50-60Hz		
 TE-BM12	7.900,00 <sup>C</sup>	880 x 530 x 1863	1000 x 800 x 2060	112	540	SN-N	120	452
				H 350 Ø 95		230 50-60Hz		
 TE-BH14	6.200,00 <sup>S</sup>	880 x 358 x 1862	1000 x 800 x 2060	OPT14	293	SN-N	120	274
				-		230 50-60Hz		
 TE-BM14	7.200,00 <sup>S</sup>	880 x 530 x 1863	1000 x 800 x 2060	OPT14	540	SN-N	120	452
				-		230 50-60Hz		


**C.** Cornice esclusa · Frame not included

**S.** Senza allestimento interno · Without inside fittings

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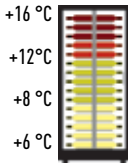

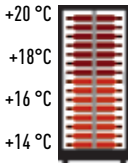

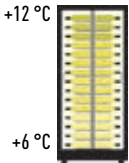

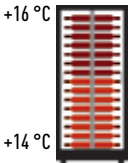


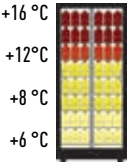

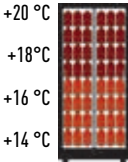

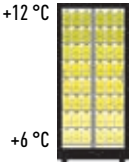

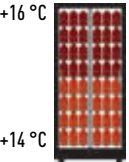


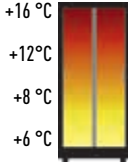

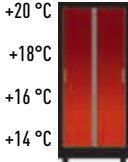

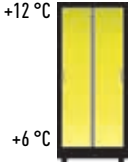

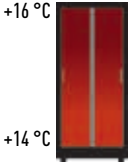








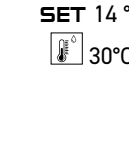



## CORNICI TECA B




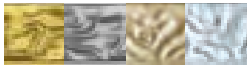

CODE	M01							V01 V02 RAL			L10 L11 L30 L40 L42 L50 L53 L60						
	RAL 9010 RAL 9005 L20 L21 L22 L23							RAL									
 TB1-	350,00	550,00							1.050,00			1.250,00					

\* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss.






\* RAL colours are made on MDF 20-gloss matte finish.

		 				 OFF	 ON		
	R 600 a	37	97	116	1,7	 +16 °C +12 °C +8 °C +6 °C <b>SET 6 °C</b>  25°C	 +20 °C +18 °C +16 °C +14 °C <b>SET 14 °C</b>  30°C	 +12 °C +6 °C <b>SET 6 °C</b>  25°C	 +16 °C +14 °C <b>SET 14 °C</b>  30°C
	R 600 a	39	116	122	1,7	 +16 °C +12 °C +8 °C +6 °C <b>SET 6 °C</b>  25°C	 +20 °C +18 °C +16 °C +14 °C <b>SET 14 °C</b>  30°C	 +12 °C +6 °C <b>SET 6 °C</b>  25°C	 +16 °C +14 °C <b>SET 14 °C</b>  30°C
	R 600 a	37	97	116	1,7	 +16 °C +12 °C +8 °C +6 °C <b>SET 6 °C</b>  25°C	 +20 °C +18 °C +16 °C +14 °C <b>SET 14 °C</b>  30°C	 +12 °C +6 °C <b>SET 6 °C</b>  25°C	 +16 °C +14 °C <b>SET 14 °C</b>  30°C
	R 600 a	39	114	117	1,7	 +16 °C +12 °C +8 °C +6 °C <b>SET 6 °C</b>  25°C	 +20 °C +18 °C +16 °C +14 °C <b>SET 14 °C</b>  30°C	 +12 °C +6 °C <b>SET 6 °C</b>  25°C	 +16 °C +14 °C <b>SET 14 °C</b>  30°C











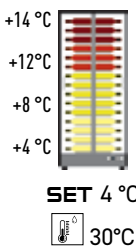
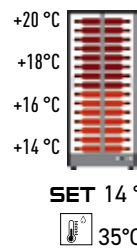
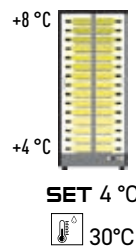
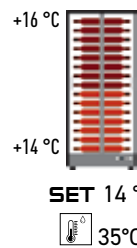






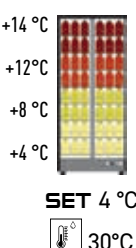
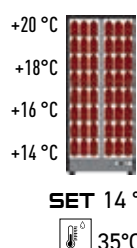
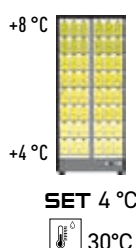
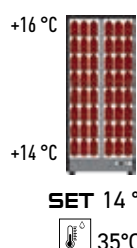




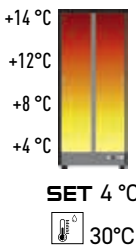

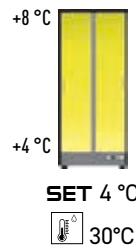





Le temperature riportate sono indicative e possono variare di (+ -) 2 °C.  
 Reported temperatures are approximate and may vary by (+ -) 2 °C.

			
 <b>D01</b>	 <b>DRAL 9010 DRAL 9005</b>	 <b>DLM01 DLM02 DV01 DV02</b>	 <b>DRAL*</b>
1.250,00	1.350,00	1.700,00	2.000,00

# Mod 10


CODE	€	mm LxPxH	mm LxPxH	N.	LT	Class	P <sub>nom</sub> W	KWh annum
				H Ø				
 MD-H10	6.800,00	900 x 350 x 1857	1000 x 800 x 2060	60	278	SN-N	120	240
				H 370 Ø 93		230 50-60Hz		
 MD-M10	7.800,00	900 x 510 x 1858	1000 x 800 x 2060	120	545	SN-N	120	383
				H 370 Ø 90		230 50-60Hz		
 MD-C10	8.300,00	900 x 510 x 1858	1000 x 800 x 2060	120	577	SN-N	120	398
				H 370 Ø 90		230 50-60Hz		
 MD-M12	8.100,00	900 x 510 x 1858	1000 x 800 x 2060	120	545	SN-N	120	383
				H 350 Ø 95		230 50-60Hz		
 MD-C12	8.600,00	900 x 510 x 1858	1000 x 800 x 2060	120	577	SN-N	120	398
				H 350 Ø 95		230 50-60Hz		
 MD-H14	6.600,00 <sup>S</sup>	900 x 350 x 1857	1000 x 800 x 2060	OPT14	278	SN-N	120	240
				-		230 50-60Hz		
 MD-M14	7.500,00 <sup>S</sup>	900 x 510 x 1858	1000 x 800 x 2060	OPT14	545	SN-N	120	383
				-		230 50-60Hz		
 MD-C14	8.000,00 <sup>S</sup>	900 x 510 x 1858	1000 x 800 x 2060	OPT14	577	SN-N	120	398
				-		230 50-60Hz		






















								
		R 600 a 52	37	97	117	1,7	 	 
		R 600 a 85	39	107	132	1,7		
		R 600 a 85	39	120	145	1,7		
		R 600 a 85	39	107	132	1,7	 	 
		R 600 a 85	39	141	166	1,7		
		R 600 a 52	37	97	117	1,7	 	 
		R 600 a 85	39	103	128	1,7		
		R 600 a 85	39	116	141	1,7		




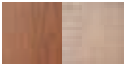





Le temperature riportate sono indicative e possono variare di (+ -) 2 °C.  
 Reported temperatures are approximate and may vary by (+ -) 2 °C.

# Mod 10



CODE	€	 mm LxPxH	 mm LxPxH		Pnom  W	
 MD-H1-01	4.500,00	900 x 350 x 1857	1000 x 800 x 2060	278	4 W	35
 MD-M1-01	4.800,00	900 x 510 x 1858	1000 x 800 x 2060	545	8 W	70
 MD-C1-01	5.300,00	900 x 510 x 1858	1000 x 800 x 2060	577	8 W	70
 MD-H1-02	3.500,00	486 x 350 x 1858	600 x 800 x 2060	142	4 W	35
 MD-M1-02	4.000,00	486 x 510 x 1858	600 x 800 x 2060	285	8 W	70
 MD-C1-02	4.400,00	486 x 510 x 1858	600 x 800 x 2060	295	8 W	70

						
	6		100 - 240V	95	120	1,7
	6		100 - 240V	105	130	1,7
	6		100 - 240V	127	152	1,7
	3		100 - 240V	45	58	0,9
	3		100 - 240V	55	68	0,9
	3		100 - 240V	72	85	0,9


# Finiture Mod 10

CODE	 L01	 A01	 M01	 L20 L21	 L10 L11 L30 L40	 LM01 LM02 V01 V02
				 L22 L23	 L42 L50 L53 L60	 RAL

## CORNICI • FRAMES

	FN-CL1A	750,00	-	-	1.150,00	1.400,00	1.700,00
	FN-CL2A	900,00	-	-	1.400,00	1.700,00	2.100,00
	FN-CL3A	1.050,00	-	-	1.750,00	2.100,00	2.500,00
	FN-CS1A	-	1.200,00	-	-	-	1.900,00
	FN-CS2A	-	1.500,00	-	-	-	2.600,00
	FN-CS3A	-	1.850,00	-	-	-	3.250,00

## PANNELLI LATERALI • SIDES PANELS

	FN-PLHA	400,00	-	-	500,00	600,00	700,00
	FN-PLA	500,00	-	-	600,00	700,00	800,00

## RIVESTIMENTO FIT • FIT CLADDING

	FN-RFH1A	1.050,00	-	-	1.300,00	1.550,00	1.800,00
	FN-RFM1A	1.250,00	-	-	1.500,00	1.700,00	1.950,00
	FN-RFC1A	1.350,00	-	-	1.650,00	1.900,00	2.200,00
	FN-RFH2A	1.300,00	-	-	1.550,00	1.800,00	2.000,00
	FN-RFM2A	1.500,00	-	-	1.700,00	1.950,00	2.200,00
	FN-RFC2A	1.650,00	-	-	1.900,00	2.150,00	2.350,00
	FN-RFH3A	1.550,00	-	-	1.800,00	2.000,00	2.300,00
	FN-RFM3A	1.700,00	-	-	1.950,00	2.200,00	2.500,00
	FN-RFC3A	1.900,00	-	-	2.150,00	2.350,00	2.650,00

Con le finiture A01 e L01 le fascette magnetiche sono in metallo non verniciato.

With A01 and L01, magnetic strips are in unfinished metal.

\* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss.

\* RAL colours are made on MDF 20-gloss matte finish.



 mm LxPxH	 mm LxPxH	 mm LxPxH		 Kg	 Kg	 Kg	 m³	 m³
1968 x 1200 x 7	2250 x 600 x 100	2250 x 600 x 250	●	14	26	34	0,2	0,4
1968 x 2100 x 7	2250 x 600 x 100	2250 x 600 x 250	●	17	29	37	0,2	0,4
1968 x 3000 x 7	3120 x 600 x 100	3120 x 600 x 250	●	21	36	44	0,2	0,5
1968 x 1200 x 70	2250 x 600 x 150	2250 x 600 x 300	●	13	31	39	0,2	0,4
1968 x 2100 x 70	2250 x 600 x 150	2250 x 600 x 300	●	16	34	42	0,2	0,4
1968 x 3000 x 70	3120 x 600 x 150	3120 x 600 x 300	●	19	42	50	0,3	0,6
1968 x 350 x 5	-	-	-	-	-	-	-	-
1968 x 510 x 5	-	-	-	-	-	-	-	-
-	-	-	-	23	-	-	-	-
-	-	-	-	28	-	-	-	-
-	-	-	-	30	-	-	-	-
-	-	-	-	29	-	-	-	-
-	-	-	-	35	-	-	-	-
-	-	-	-	38	-	-	-	-
-	-	-	-	35	-	-	-	-
-	-	-	-	42	-	-	-	-
-	-	-	-	47	-	-	-	-















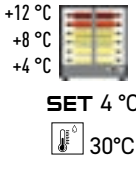
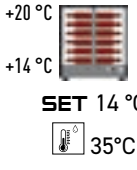
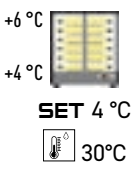
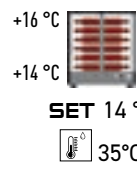




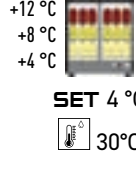
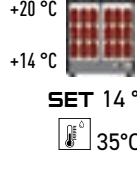
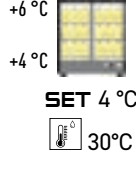
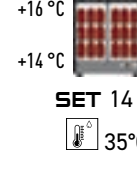




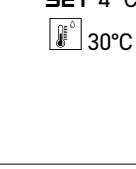





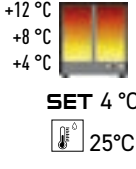

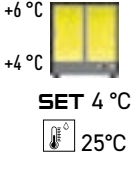



# Mod 20

CODE	€	mm LxPxH	mm LxPxH	N.	LT	Class	P <sub>nom</sub> W	KWh annum
				0,75 LT				
 MD-H20	4.800,00	900 x 350 x 902	1000 x 800 x 1120	24	113	SN-N	120	198
				H 370 Ø 93		230 50-60Hz		
 MD-M20	5.700,00	900 x 510 x 903	1000 x 800 x 1120	48	222	SN-N	120	256
				H 370 Ø 90		230 50-60Hz		
 MD-C20	6.100,00	900 x 510 x 903	1000 x 800 x 1120	48	227	SN-N	120	268
				H 370 Ø 90		230 50-60Hz		
 MD-M22	5.800,00	900 x 510 x 903	1000 x 800 x 1120	42	222	SN-N	120	256
				H 350 Ø 95		230 50-60Hz		
 MD-C22	6.200,00	900 x 510 x 903	1000 x 800 x 1120	42	227	SN-N	120	268
				H 350 Ø 95		230 50-60Hz		
 MD-H24	4.600,00 <sup>S</sup>	900 x 350 x 902	1000 x 800 x 1120	OPT14	113	SN-N	120	198
				-		230 50-60Hz		
 MD-M24	5.600,00 <sup>S</sup>	900 x 510 x 903	1000 x 800 x 1120	OPT14	222	SN-N	120	256
				-		230 50-60Hz		
 MD-C24	5.950,00 <sup>S</sup>	900 x 510 x 903	1000 x 800 x 1120	OPT14	227	SN-N	120	268
				-		230 50-60Hz		

S. Senza allestimento interno - Without inside fittings


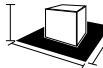









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		  					 OFF	 ON
		R 600 a 25	38	59	77	0,9		
		R 600 a 55	39	69	90	0,9	 	 
		R 600 a 55	39	79	100	0,9		
		R 600 a 55	39	69	90	0,9	 	 
		R 600 a 55	39	79	100	0,9	 	 
		R 600 a 55	38	59	77	0,9		
		R 600 a 55	39	66	97	0,9	 	 
		R 600 a 55	39	76	107	0,9		

Le temperature riportate sono indicative e possono variare di (+ -) 2 °C.  
Reported temperatures are approximate and may vary by (+ -) 2 °C.

# Mod 20




















CODE	€	 mm LxPxH	 mm LxPxH		Pnom 	 KWh annum
 MD-H2-01	3.450,00	900 x 350 x 902	1000 x 800 x 1120	113	2 W	18
 MD-M2-01	3.950,00	900 x 350 x 903	1000 x 800 x 1120	222	4 W	35
 MD-C2-01	4.400,00	900 x 350 x 903	1000 x 800 x 1120	227	4 W	35
 MD-H2-02	2.850,00	486 x 350 x 902	600 x 800 x 1120	61	2 W	18
 MD-M2-02	3.350,00	486 x 510 x 903	600 x 800 x 1120	120	4 W	35
 MD-C2-02	3.800,00	486 x 510 x 903	600 x 800 x 1120	122	4 W	35


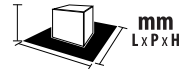



CODE	 L01	 L20 L21  L22 L23	 L10 L11 L30 L40  L42 L50 L53 L60	 V01 V02  RAL
 MD-H2-30	2.000,00	2.150,00	2.250,00	2.500,00
	MD-M2-30	2.150,00	2.250,00	2.400,00
	MD-C2-30	2.500,00	2.650,00	2.750,00
 MD-H2-31	1.650,00	1.800,00	1.900,00	2.150,00
	MD-M2-31	1.800,00	1.900,00	2.000,00
	MD-C2-31	2.150,00	2.250,00	2.400,00

\* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss.










\* RAL colours are made on MDF 20-gloss matte finish.




						
	2		100 - 240V	53	74	0,9
	2		100 - 240V	61	82	0,9
	2		100 - 240V	71	92	0,9
	1		100 - 240V	28	49	0,6
	1		100 - 240V	32	53	0,6
	1		100 - 240V	37	58	0,6

				
900 x 350 x 903	1000 x 600 x 1120	59	72	0,7
900 x 510 x 903	1000 x 600 x 1120	67	80	0,9
900 x 510 x 903	1000 x 600 x 1120	65	78	0,9
486 x 350 x 903	800 x 600 x 1120	35	46	0,6
486 x 510 x 903	800 x 600 x 1120	39	50	0,6
486 x 510 x 903	800 x 600 x 1120	37	48	0,6

# Finiture Mod 20

CODE						
	L01	A01	M01	L20 L21 	L10 L11 L30 L40 	LM01 LM02 V01 V02  RAL

## CORNICI • FRAMES










	FN-CL1D	700,00	-	-	1.100,00	1.350,00	1.600,00
	FN-CL2D	850,00	-	-	1.350,00	1.650,00	2.000,00
	FN-CL3D	1.000,00	-	-	1.650,00	2.000,00	2.400,00
	FN-CS1D	-	1.150,00	-	-	-	1.800,00
	FN-CS2D	-	1.500,00	-	-	-	2.350,00
	FN-CS3D	-	1.850,00	-	-	-	2.900,00

## RIVESTIMENTO FIT • FIT CLADDING

	FN-RFH1D	900,00	-	-	1.100,00	1.200,00	1.450,00
	FN-RFM1D	1.000,00	-	-	1.250,00	1.400,00	1.650,00
	FN-RFC1D	1.150,00	-	-	1.400,00	1.500,00	1.750,00
	FN-RFH2D	1.100,00	-	-	1.350,00	1.450,00	1.700,00
	FN-RFM2D	1.250,00	-	-	1.500,00	1.650,00	1.900,00
	FN-RFC2D	1.400,00	-	-	1.650,00	1.750,00	2.000,00
	FN-RFH3D	1.350,00	-	-	1.600,00	1.700,00	1.950,00
	FN-RFM3D	1.500,00	-	-	1.750,00	1.900,00	2.150,00
	FN-RFC3D	1.650,00	-	-	1.900,00	2.000,00	2.300,00

\* I colori RAL vengono realizzati su supporto di HPL in finitura opaca 20 gloss.

\* RAL colours are made on HPL 20-gloss matte finish.

 mm LxPxH	 mm LxPxH	 mm LxPxH		 Kg	 Kg	 Kg	 m³	 m³
-----------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------------------	-----------------------------------------------------------------------------------	--------------------------------------------------------------------------------------	---------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------	----------------------------------------------------------------------------------------

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

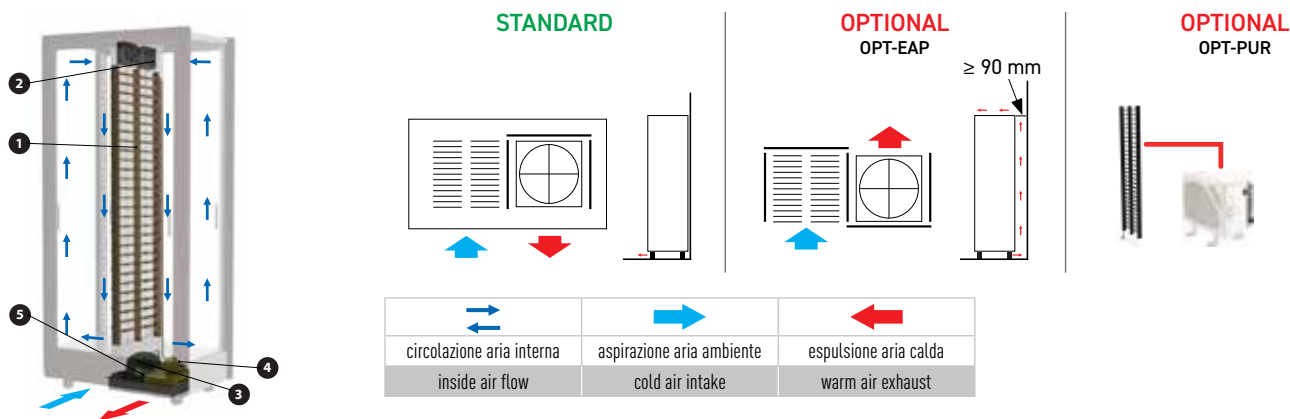
914 x 370 x 909	-	-		15	-	-	-	-
914 x 540 x 910	-	-		18	-	-	-	-
914 x 540 x 910	-	-		20	-	-	-	-
1814 x 370 x 909	-	-		21	-	-	-	-
1814 x 540 x 910	-	-		25	-	-	-	-
1814 x 540 x 910	-	-		28	-	-	-	-
2714 x 370 x 909	-	-		27	-	-	-	-
2714 x 540 x 910	-	-		32	-	-	-	-
2714 x 540 x 910	-	-		37	-	-	-	-

## Unità refrigerante integrata (standard)

### 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



La serpentina di raffreddamento ❶ e le ventole di aereazione interna ❷ sono inserite al centro della vetrina all'interno dei pannelli di alluminio. Il compressore ❸, il condensatore orizzontale con ventola a pala premente ❹ e la vasca per l'evaporazione della condensa ❺ 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 (40 mm). La circolazione dell'aria di condensazione avviene dalla parte inferiore frontale.

The cooling coil ❶ and the internal fans ❷ are installed in the middle of the cabinet inside the aluminium panels. The compressor ❸, the horizontal condensing unit, the pushing fan ❹ and the vat for the evaporation of the condensation water ❺ 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 (40 mm). Condensation air circulates from the bottom front part.

#### Espulsione aria posteriore · Air exhaust at rear

CODE	€	
OPT-EAP	110,00	Inserimento di deflettori che convogliano l'aria calda nel lato posteriore.

## Unità remota silenziata (optional) SILENCED REMOTE UNIT (OPTION)

#### Predisposizione unità remota · Setting for remote compressor

OPT-PUR	320,00	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. Valvole Danfoss con orificio potenza 0.0. La valvola termostatica è posizionata all'interno del vano tecnico a cui è possibile accedere dall'interno della vetrina.
---------	--------	---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

CODE	€	N. modules	mm L x P x H	
<b>GAS R134a</b>				
OPT-UR01-134	4.490,00	1	930 x 575 x 690	Tecumseh AE 4440 Y
OPT-UR02-134	4.950,00	2	930 x 575 x 690	Tecumseh CAJ 4461 Y
OPT-UR03-134	5.640,00	3	930 x 575 x 690	Tecumseh CAJ 4511 Y

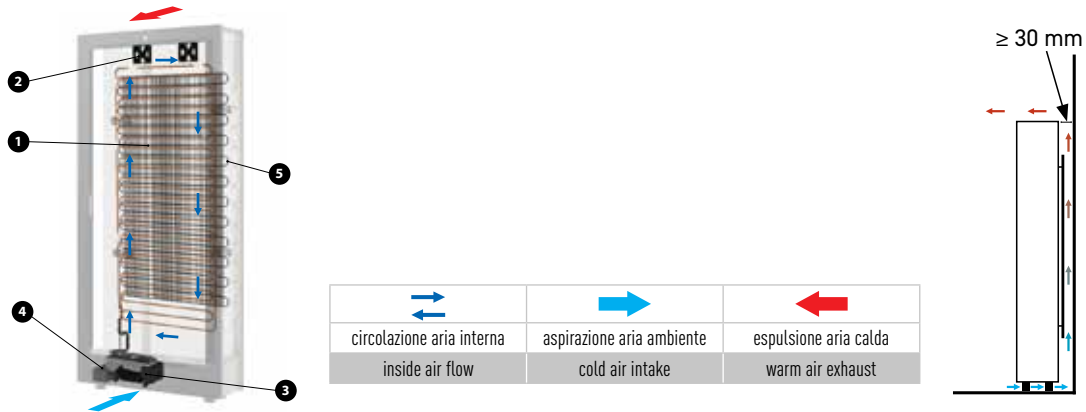
Le potenze sono state calcolate per una linea frigorifera non superiore a 15 metri · Compressor power is calculated considering a distance not higher than 15 meters



## 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



La serpentina di raffreddamento ❶ e le ventole di aereazione interna ❷ sono posizionate all'interno del vano refrigerato dietro il pannello posteriore in alluminio. Il compressore ad inverter ❸ e la vasca per l'evaporazione della condensa ❹ sono inseriti nella base inferiore. Il condensatore statico ❺ 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.




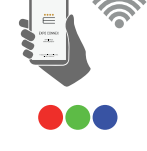
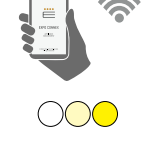


The cooling coil ❶ and the internal aeration fans ❷ are placed inside the refrigerated compartment, behind the aluminum back panel. The inverter compressor ❸ and the evaporation pan ❹ are placed in the lower base. The static condenser ❺ is installed in the back of the cabinet. The condenser cools down 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.

Insertion of deflectors which send the hot air to the back.

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. Danfoss valves with 0.0 power orifice. The thermostatic valve is located inside the technical compartment, which can be accessed from inside the cabinet.

HP	HF			* - 10 °C (TA 32)		 10 m - 5 m
1/3	R134a	230 / 1 / 50	504	611	1/4 - 3/8	27 - 33
1/2	R134a	230 / 1 / 50	667	882	1/4 - 1/2	28 - 34
1	R134a	230 / 1 / 50	1123	1670	3/8 - 5/8	30 - 36

## Optional






 <p><b>OPT-TCR</b></p>	<p>€ 290,00</p>	<p><b>Termoregolatore controllo remoto</b></p> <p>Controllabile da remoto tramite App dedicata. Consente l'assistenza e supporto da remoto. Permette l'ottenimento dei benefici fiscali previsti dal piano Transizione 4.0.</p>	<p><b>Temperature control remote access</b></p> <p><i>Remote control with dedicated app. Allows remote support and assistance.</i></p>
 <p><b>OPT-RGB</b></p>	<p>€ 220,00</p>	<p><b>Controller RGB</b></p> <p>Installazione impianto led RGB (60 led/m - 14,4 Wm - 24 V) in sostituzione dei led bianchi standard. Telecomando per gestione colori, programmazione effetti ed intensità luminosa. Il colore bianco dei led RGB è bianco freddo (6.000-6.500 K).</p>	<p><b>RGB controller</b></p> <p><i>Replaces standard white LEDs with RGB LEDs. Various colours, lighting effects and dimming can be selected with the included remote control. RGB's white hue is very cool (6000-6500°K). We suggest not using the RGB LEDs for cold dish and cured meats/cheese units.</i></p>
 <p><b>OPT-CBD</b></p>	<p>€ 280,00</p>	<p><b>Controller bianco dinamico</b></p> <p>Installazione impianto led BIANCO DINAMICO (140 led/m - 19,2 Wm - 2.000 lumen/m - 24 V) in sostituzione dei led bianchi standard. Telecomando per gestione colore bianco (variabile da bianco caldo 2700 K a bianco freddo 6000 K). Controllo intensità luminosa.</p>	<p><b>Dinamic white controller</b></p> <p><i>Installation of DYNAMIC WHITE (140 led/m - 19,2 Wm - 2.000 lumen/m - 24 V) setup in place of standard white LEDs. Remote control for white setting (ranging from warm white 2700 K to cold white 6000 K). Dimmer.</i></p>
 <p><b>OPT-RGB-CX</b></p>	<p>€ 290,00</p>	<p><b>Controller RGB</b></p> <p>Installazione impianto led RGB (60 led/m - 14,4 Wm - 24 V) in sostituzione dei led bianchi standard. Gestione tramite app Expo Connex collegandosi in wi-fi sul proprio router. Il colore bianco dei led RGB è bianco freddo (6.000-6.500 K). *Utilizzabile solo in abbinamento ad OPT-TCR.</p>	<p><b>RGB controller</b></p> <p><i>Replaces standard white LEDs with RGB LEDs (30 led/m - 7,2 Wm - 550 lumen/m - 12 V). Manage with Expo Connex app by connecting through wi-fi router. White hue on RGB LEDs is cold white (6000-6500°K). *Only available if paired with OPT-TCR.</i></p>
 <p><b>OPT-CBD-CX</b></p>	<p>€ 350,00</p>	<p><b>Controller bianco dinamico</b></p> <p>Installazione impianto led BIANCO DINAMICO (140 led/m - 19,2 Wm - 2.000 lumen/m - 24 V) in sostituzione dei led bianchi standard. Gestione tramite app Expo Connex collegandosi in wi-fi sul proprio router (variabile da bianco caldo 2700 K a bianco freddo 6000 K). Controllo intensità luminosa. *Utilizzabile solo in abbinamento ad OPT-TCR.</p>	<p><b>Dinamic white controller</b></p> <p><i>Replaces standard white LEDs with DYNAMIC WHITE LED system (140 led/m - 19,2 Wm - 2.000 lumen/m - 24 V). Manage with Expo Connex app by connecting through wi-fi router (adjustable from warm white 2700°K to cold white 6000°K). Includes dimmer setting. *Only available if paired with OPT-TCR.</i></p>
 <p><b>OPT-ABK</b></p>	<p>€ 1.600,00</p>	<p><b>All black</b></p> <p>Verniciatura a polveri epossidiche colore nero opaco di tutte le parti metalliche interne (montanti, pannelli interni, accessori, piano) ed esterne (profili porte, telai, maniglie, carter). A seconda dei modelli, alcuni particolari tipo viti o reggimensole vengono mantenuti in finitura inox.</p>	<p><b>All black</b></p> <p><i>Black matte epoxy powder coating of all internal (beams, internal panels, accessories, shelf) and external (door profiles, frame, handles, flank) metal parts. Depending on model, some details i.e. screw caps or shelf supports remain in stainless steel finish.</i></p>
 <p><b>OPT-PCN</b></p>	<p>€ 370,00</p>	<p><b>Porte colore nero</b></p> <p>Verniciatura a polveri epossidiche colore Nero della parte esterna. MOD (profili porte, telaio di battuta delle porte, maniglie) TECA (profili porte maniglie).</p>	<p><b>Door frame in black color</b></p> <p><i>Black epoxy powder painting of the external part. MOD (door profile, frame, handles) TECA (door profile, handle).</i></p>

## OPTIONAL TECA - MOD \*14/24





Le vetrine \*14/24 della serie Teca e Mod vengono fornite senza allestimenti. È possibile personalizzare l'allestimento interno scegliendo uno o più optional tra quelli di seguito elencati.

The units \* 14/24 of the Teca and Mod series are supplied without internal fittings. You can customize the interior by choosing one or more of the following options.

### Optional Teca - Mod M/C - 14/24

 <p>MAX mm Ø 85 mm H 360 mm</p> <p>OPT-14T-BF OPT-14MP-BF</p>	<p>€ 110,00</p>	<p><b>Bottiglie frontali</b></p> <p>Piano in plexiglas con staffette di fissaggio. Il sistema è regolabile in altezza con passo di 5 cm in funzione delle bottiglie inserite. Ogni piano può contenere 4 bottiglie.</p>	<p><b>Front neck bottles</b></p> <p>Perspex shelf with mounting brackets. The system is adjustable in height, shelves can be fitted every 5 cm. depending on how many and what kind of bottles you want to insert. Each shelf can hold 4 bottles.</p>
 <p>MAX mm Ø 120 mm H 400 mm</p> <p>OPT-14T-BF-3 OPT-14MP-BF-3</p>	<p>€ 110,00</p>	<p><b>Bottiglie frontali</b></p> <p>Piano in plexiglas con staffette di fissaggio. Il sistema è regolabile in altezza con passo di 5 cm in funzione delle bottiglie inserite. Ogni piano può contenere 3 bottiglie Magnum.</p>	<p><b>Front neck bottles</b></p> <p>Perspex shelf with mounting brackets. The system is adjustable in height, shelves can be fitted every 5 cm. depending on how many and what kind of bottles you want to insert. Each shelf can hold 3 Magnum bottles.</p>
 <p>MAX mm Ø 95 mm H 350 mm</p> <p>OPT-14T-BI OPT-14MP-BI</p>	<p>€ 110,00</p>	<p><b>Bottiglie inclinate</b></p> <p>Struttura realizzata con laterali in plexiglas e tondini in alluminio. Questa struttura può essere posizionata a diverse altezze con interasse minimo di 20 cm. Può contenere fino a 7 bottiglie classiche da 0.75 l oppure 4 bottiglie Magnum.</p>	<p><b>Inclined bottles</b></p> <p>Structure composed of Perspex sides and aluminum rods. This structure can be positioned at different heights with a minimum of 20 cm spacing. It can hold 7 standard 0.75 l bottles or 4 Magnum.</p>
 <p>MAX mm Ø 90 mm H 370 mm</p> <p>OPT-14-B0</p>	<p>€ 140,00</p>	<p><b>Bottiglie orizzontali</b></p> <p>3 Kit composti da 8 tondini cadauno (totale 24 tondini). Con ogni kit è possibile esporre 3 file da 8 bottiglie (24 bottiglie totali) ed è regolabile in altezza ogni 10 cm.</p>	<p><b>Horizontal bottles</b></p> <p>3 kits made of 8 rods each (24 rods in total). Each kit stores 3 rows of 8 bottles (24 bottles total) and can be adjusted every 10cm in height.</p>
 <p>OPT-14T-PR OPT-14MP-PR</p>	<p>€ 50,00</p>	<p><b>Piano regolabile</b></p> <p>Piano regolabile in vetro temperato con reggi mensole. Il piano è regolabile con passo 5 cm. È molto utile per il posizionamento di bottiglie in verticale, bottiglie e decanter.</p>	<p><b>Adjustable shelf</b></p> <p>Tempered glass adjustable shelf with supports. The shelf can be adjusted in steps of 5 cm. It is very useful for positioning vertically bottles, glasses and decanters.</p>

### Optional Teca - Mod H - 14/24

 <p>MAX mm Ø 80 mm H 350 mm</p> <p>OPT-14TH-BI OPT-14MPH-BI</p>	<p>€ 90,00</p>	<p><b>Bottiglie inclinate</b></p> <p>Piano in plexiglass termoformato. Questo accessorio può essere posizionato a diverse altezze e può contenere 4 bottiglie da 0.75 cl.</p>	<p><b>Tilted bottles</b></p> <p>Thermoformed plexiglass ledge. This component can be positioned at different heights and can contain 4 0.75 l bottles.</p>
 <p>MAX mm Ø 100 mm H 350 mm</p> <p>OPT-14TH-BI-3 OPT-14MPH-BI-3</p>	<p>€ 90,00</p>	<p><b>Bottiglie inclinate</b></p> <p>Piano in plexiglass termoformato. Questo accessorio può essere posizionato a diverse altezze e può contenere 3 bottiglie da 0.75 cl.</p>	<p><b>Tilted bottles</b></p> <p>Thermoformed plexiglass ledge. This component can be positioned at different heights and can contain 3 0.75 l bottles.</p>
 <p>MAX mm Ø 90 mm H 370 mm</p> <p>OPT-14H-B0</p>	<p>€ 100,00</p>	<p><b>Bottiglie orizzontali</b></p> <p>4 Kit composti da 4 tondini cadauno (totale 16 tondini). Con un kit è possibile esporre 4 file da 4 bottiglie (16 bottiglie totali) ed è regolabile in altezza ogni 10 cm.</p>	<p><b>Horizontal bottles</b></p> <p>4 kits made of 4 rods each (16 rods in total). Each kit stores 4 rows of 4 bottles (16 bottles total) and can be adjusted every 10cm in height.</p>
 <p>OPT-14TH-PR OPT-14MPH-PR</p>	<p>€ 40,00</p>	<p><b>Piano regolabile</b></p> <p>Piano regolabile in vetro temperato con reggi mensole. Il piano è regolabile con passo 5 cm. È molto utile per il posizionamento di bottiglie in verticale e bicchieri.</p>	<p><b>Adjustable shelf</b></p> <p>Tempered glass adjustable shelf with supports. The shelf can be adjusted in steps of 5 cm. It is very useful for positioning vertically bottles and glasses.</p>





# Arka

CODE	 RAL 9010 RAL 9005 RAL*	 mm LxPxH	 mm LxPxH
 AK-MB500	QP	500 x 420 x 2550	-
 AK-MB1000	QP	1000 x 420 x 2550	-
 AK-BT55	QP	1270 x 420 x 900	1400 x 600 x 1200
 AK-BT65	QP	1480 x 420 x 840	1600 x 600 x 1200
 AK-PT55	QP	1270 x 420 x 900	1400 x 600 x 1200
 AK-PT65	QP	1480 x 420 x 840	1600 x 600 x 1200
 AK-FF	QP	-	-
 AK-TE1250	QP	1250 x 420 x 2550	-
 AK-MD1250	QP	1250 x 420 x 2550	-
 AK-MD1000	QP	1000 x 30 x 2550	-

QP. Quotazione a progetto · Project quotation

\* I colori RAL vengono realizzati su supporto di MDF in finitura opaca 20 gloss.

\* RAL colours are made on MDF 20-gloss matte finish.

 n.	 Kg		 m³
6	82	-	0,3
8	124	-	0,4
1	73	89	1,1
1	82	98	1,2
1	68	84	1,1
1	87	103	1,2
1	-	-	0,1
4	49	-	0,3
4	47	-	0,3
2	12	-	0,2

# PRICE

## BY

Decorative panel

**HPL series**



**BY-10N-LM1**  
€ 1.450,00



**BY-10N-L42**  
€ 1.450,00



**BY-10N-L50**  
€ 1.450,00

# BROTHERS

Floor lamp-sculpture

**HPL series**



**BR-L21**  
€ 1.750,00



**BR-L42**  
€ 1.750,00



**BR-L50**  
€ 1.750,00

# FOGLIA

Sculpture-decanter stand



**White**  
**FG-L10**  
€ 100,00\*  
€ 130,00



**Teak**  
**FG-L21**  
€ 100,00\*  
€ 130,00



**Wengé**  
**FG-L22**  
€ 100,00\*  
€ 130,00



**Corten**  
**FG-L42**  
€ 100,00\*  
€ 130,00



**Satin steel**  
**FG-L50**  
€ 120,00\*  
€ 150,00



**Satin gold**  
**FG-L51**  
€ 120,00\*  
€ 150,00



**Satin bronze**  
**FG-L52**  
€ 120,00\*  
€ 150,00

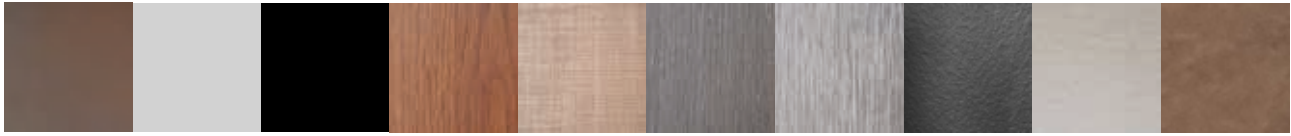


**Satin black**  
**FG-L53**  
€ 120,00\*  
€ 150,00

\* Escluso decanter

# COLORS

## HPL laminato alta pressione · High pressure laminate



**L01** HPL grezzo  
raw HPL

**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

**L60** nero lucido  
glossy black

## MDF Ayous Verniciatura a liquido · Liquid paint finish



**M01** MDF non verniciato  
no finish MDF

**A01** ayous non verniciato  
no finish ayous

**LM01** oro liquido  
liquid metal gold

**LM02** argento liquido  
liquid metal silver

**RAL 9010** bianco opaco  
matte white

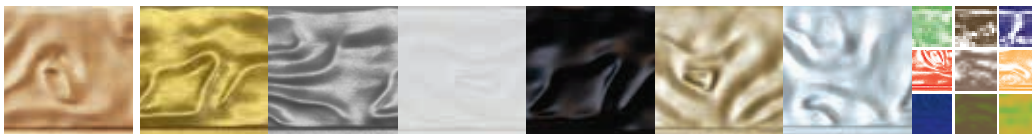
**RAL 9005** nero opaco  
matte black

**V01** verniciato oro  
gold paint

**V02** verniciato argento  
silver paint

**RAL 20** opaco 20 gloss  
matte 20 gloss

## Dune Verniciatura a liquido · Liquid paint finish



**D01** Dune non verniciato  
no finish Dune

**DLM01** oro liquido  
liquid metal gold

**DLM02** argento liquido  
liquid metal silver

**DRAL 9010** bianco opaco (20 gloss)  
matte white (20 gloss)

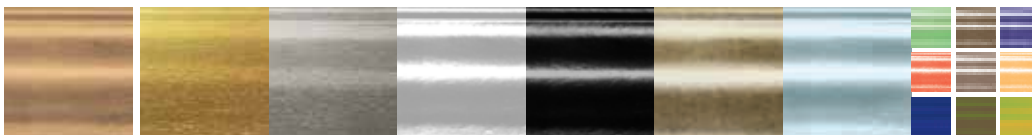
**DRAL 9005** nero opaco (20 gloss)  
matte black (20 gloss)

**DV01** verniciato oro  
gold paint

**DV02** verniciato argento  
silver paint

**DRAL 20/100** opaco / lucido  
matte / glossy

## Classica Verniciatura a liquido · Liquid paint finish



**C01** non verniciata  
no finish Classic

**CLM01** oro liquido  
liquid metal gold

**CLM02** argento liquido  
liquid metal silver

**CRAL 9010** bianco opaco (20 gloss)  
matte white (20 gloss)

**CRAL 9005** nero opaco (20 gloss)  
matte black (20 gloss)

**CV01** verniciato oro  
gold paint

**CV02** verniciato argento  
silver paint

**CRAL 20/100** opaco / lucido  
matte / glossy

## 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

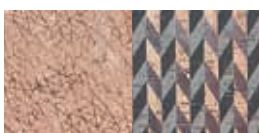
**E39** ecopelle pitone rosso  
red python faux leather

**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

## Nobilitato



**N10** grigio  
grey





## Colorazioni speciali RAL • *Special RAL colors*



<b>RAL 1001</b> BEIGE	<b>RAL 1002</b> SAND YELLOW	<b>RAL 1003</b> SIGNAL YELLOW	<b>RAL 1006</b> MAIZE YELLOW	<b>RAL 1007</b> DAFFODIL YELLOW	<b>RAL 1011</b> BROWN BEIGE	<b>RAL 1014</b> IVORY	<b>RAL 1015</b> LIGHT IVORY	<b>RAL1019</b> GREY BEIGE	<b>RAL 1024</b> OCHRE YELLOW
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<b>RAL 1034</b> PASTEL YELLOW	<b>RAL 2000</b> YELLOW ORANGE	<b>RAL 2003</b> PASTEL ORANGE	<b>RAL 2010</b> SIGNAL ORANGE	<b>RAL 3004</b> PURPLE RED	<b>RAL 3005</b> WINE RED	<b>RAL 3007</b> BLACH RED	<b>RAL 3009</b> OXIDE RED	<b>RAL 3012</b> BEIGE RED	<b>RAL 3017</b> ROSE
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<b>RAL 3031</b> ORIENT RED	<b>RAL 4001</b> RED LILAC	<b>RAL 4004</b> CLARET VIOLET	<b>RAL 4009</b> PASTEL VIOLET	<b>RAL 5003</b> SAPPHIRE BLUE	<b>RAL 5004</b> BLACK BLUE	<b>RAL 5005</b> SIGNAL BLUE	<b>RAL 5008</b> GREY BLUE	<b>RAL 5012</b> LIGHT BLUE	<b>RAL 5014</b> PIGEON BLUE
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<b>RAL 5020</b> OCEAN BLUE	<b>RAL 6005</b> MOSS GREEN	<b>RAL 6011</b> RESEDA GREEN	<b>RAL 6019</b> PASTEL GREEN	<b>RAL 7000</b> SQUIRREL GREY	<b>RAL 7001</b> SILVER GREY	<b>RAL 7003</b> MOSS GREY	<b>RAL 7004</b> SIGNAL GREY	<b>RAL 7006</b> BEIGE GREY	<b>RAL 7011</b> IRON GREY
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


















<b>RAL 7030</b> STONE GREY	<b>RAL 7032</b> PEBBLE GREY	<b>RAL 7035</b> LIGHT GREY	<b>RAL 7036</b> PLATINUM GREY	<b>RAL 7042</b> TRAFFIC GREY A	<b>RAL 8002</b> SIGNAL BROWN	<b>RAL 8007</b> FAWN BROWN	<b>RAL 8014</b> SEPIA BROWN	<b>RAL 8017</b> CHOCOLATE BROWN	<b>RAL 8019</b> GREY BROWN
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<b>RAL 8022</b> BLACK BROWN	<b>RAL 8025</b> PALE BROWN	<b>RAL 8028</b> TERRA BROWN	<b>RAL 9001</b> CREAM	<b>RAL 9002</b> GREY WHITE	<b>RAL 9003</b> SIGNAL WHITE	<b>RAL 9004</b> SIGNAL BLACK	<b>RAL 9005</b> JET BLACK	<b>RAL 9010</b> PURE WHITE	<b>RAL 9016</b> TRAFFIC WHITE
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I colori stampati in questa cartella sono indicativi  
*The colours printed and shown in this folder are merely indicative*

## Legenda Legend

CODE	Codice	Code
	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
	Piastre eutettiche	Eutectic plates
	Riscaldato	Heated
	Ventilato	Ventilated
	Ventole interne spente	Internal fans off
	Ventole interne accese	Internal fans on
	Rumorosità	Noise level
	Tensione	Voltage
	Assorbimento	Absorption
<b>Class</b>	Classe energetica	Energy class
	Modello compressore	Compressor type
	Gas refrigerante	Refrigerant gas
	Quantità gas	Gas amount
	Numero piastre eutettiche	Number of eutectic plates
	Luce	Light
	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)
	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)
	Led blu	Blue LED
	Controller RGB (60 led/mt - 14,4 W / mt - 24V)	RGB controller (60 led/mt - 14,4 W / mt - 24V)
	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
	Cornice Dune	Dune 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 L x P x H	Dimensioni nette	Net dimensions
 mm L x P x H	Dimensioni con imballo	Dimensions including packaging
 mm L x P x H	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
 m <sup>3</sup>	Volume con imballo	Volume with packaging
 m <sup>3</sup>	Volume con imballo su pedana	Volume with packaging on pallet
	Imballo in legno	Wooden packaging
<b>DS</b>	Descrizione	Description
 mm	Dimensione ventola	Fan blade size
 mm L A	∅ mm - Connessioni (liquido - aspirazione)	∅ mm - Connections (liquid - suction)