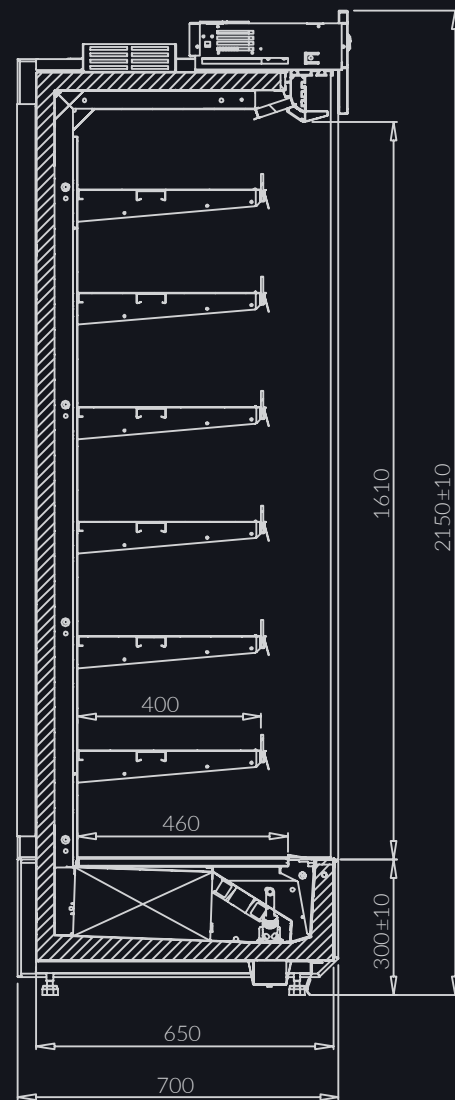
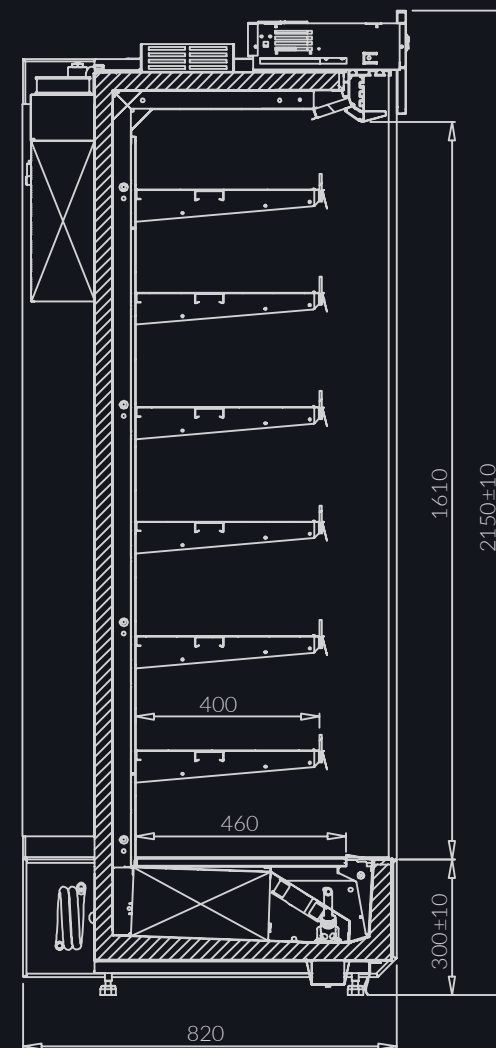


KING 2 MOD/C



KING 2 MOD/A



IGLOO
MORE THAN COOLING



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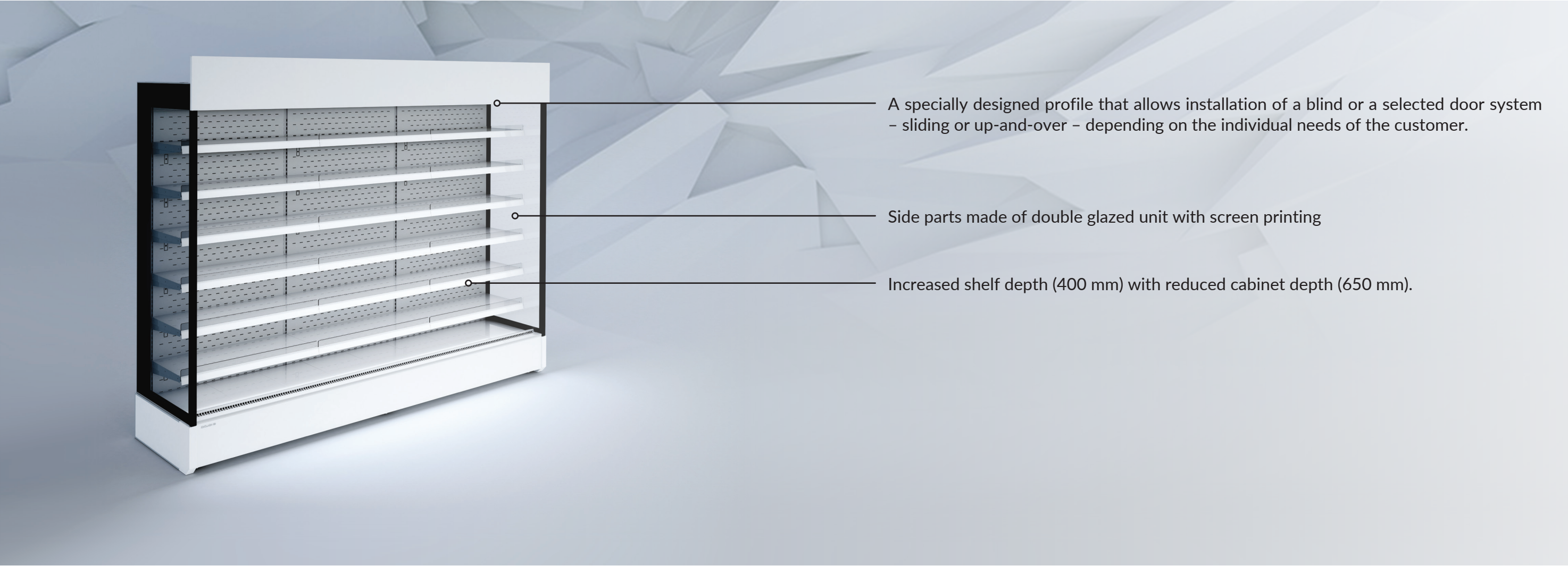
NIP: 868 000 50 40
REGON: 005711177

IGLOO
MORE THAN COOLING

KING EVO



New optimized IGLOO cabinet. **KING EVO** has an increased shelf depth (400 mm) with a reduced cabinet depth (650 mm/modC). The appliance uses a specially designed profile allowing for the installation of roller-blinds or a selected system of doors - sliding or up-and-over - depending on the individual needs of the customer without the need to disassemble the base structure. This solution allows a simple change in the variant of the appliance already installed at the end customer.



A specially designed profile that allows installation of a blind or a selected door system – sliding or up-and-over – depending on the individual needs of the customer.

Side parts made of double glazed unit with screen printing

Increased shelf depth (400 mm) with reduced cabinet depth (650 mm).

TECHNICAL SPECIFICATIONS: KING 2 AT MOD A

Temperature range: +1/+10 °C
Coolant: R404A / R507

NAME	King 2 1.0 AT mod/A	King 2 1.3 AT mod/A	King 2 1.6 AT mod/A	King 2 1.9 AT mod/A	King 2 2.5 AT mod/A
Code	KG200AT-a	KG201AT-a	KG202AT-a	KG203AT-a	KG204AT-a
Length [mm]	920	1230	1530	1840	2460
Storage volume [dm³]	748	966	1208	1449	1944
Refrigerating surface of shelves [m²]	2,8	3,7	4,6	5,5	7,4
Side part thickness [mm]	40	40	40	40	40
Depth [mm]	820	820	820	820	820
Height [mm]	2170+/-10	2170+/-10	2170+/-10	2170+/-10	2170+/-10
Appliance weight [kg]	160	230	250	290	370
Coolant	R404A / R507	R404A / R507	R404A / R507	R404A / R507	R404A / R507
Evaporation temperature (Et) [°C]	-10	-10	-10	-10	-10
Refrigerating capacity demand [W/mb]	1000	1000	1000	1000	1000
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz
Rated power of lighting [W]	24	32	40	48	64
Rated power [W]	468	698	728	886	1274

ELECTRICITY CONSUMPTION

Electricity consumption of unit (REC)	[kWh/24h]	5,60	8,40	8,40	10,50	15,40
Electricity consumption for electrical appliances fitted with refrigeration cabinet (DEC)	[kWh/24h]	1,39	2,03	2,67	2,78	3,54
Total electricity consumption (TEC)	[kWh/24h]	6,99	10,43	11,07	13,28	18,94

TECHNICAL SPECIFICATIONS: KING 2 AT MOD C

Temperature range: +1/+10 °C
Coolant: R404A / R507

NAME	King 2 1.0 AT mod/C	King 2 1.3 AT mod/C	King 2 1.6 AT mod/C	King 2 1.9 AT mod/C	King 2 2.5 AT mod/C
Code	KG100AT-c	KG101AT-c	KG102AT-c	KG103AT-c	KG104AT-c
Length [mm]	920	1230	1530	1840	2460
Storage volume [dm³]	748	966	1208	1449	1944
Refrigerating surface of shelves [m²]	2,8	3,7	4,6	5,5	7,4
Side part thickness [mm]	40	40	40	40	40
Depth [mm]	700	700	700	700	700
Height[mm]	2170+/-10	2170+/-10	2170+/-10	2170+/-10	2170+/-10
Appliance weight [kg]	150	195	240	280	360
Coolant	R404A / R507	R404A / R507	R404A / R507	R404A / R507	R404A / R507
Evaporation temperature (Et) [°C]	-10	-10	-10	-10	-10
Refrigerating capacity demand [W/mb]	1000	1000	1000	1000	1000
Rated voltage [V]	230/50Hz	230/50Hz	230/50Hz	230/50Hz	230/50Hz
Rated power of lighting [W]	24	32	40	48	64
Rated power [W]	68	98	128	136	174

ELECTRICITY CONSUMPTION

Electricity consumption of unit (REC)	[kWh/24h]	8,74	11,69	14,54	17,48	23,37
Electricity consumption for electrical appliances fitted with refrigeration cabinet (DEC)	[kWh/24h]	1,39	2,03	2,67	2,78	3,54
Total electricity consumption (TEC)	[kWh/24h]	19,70	25,40	17,21	20,26	26,91