

Холодильные витрины

Технические характеристики

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Refrigerated Counter Bodies

H 77-86

P 58-65

L 50-100-150-200-250

The lower and intermediate grill, made of 18/10 AISI304 stainless steel in BA finish, is a kit of 4 die-cast supports in aluminium that allow positioning and height adjustment in 3 positions.



Interior with rounded edges to facilitate cleaning operations.

Flush door with 180° opening
In 18/10 AISI304 stainless steel with a BA gloss finish.

TN RV - Ventilated chiller

TN RSM - Static chiller

TB RSM - Static freezer



R290

The standard refrigeration system is equipped with automatic defrost and contains a finned evaporator (RV version) along the entire length of the wall. Low power consumption fans with **front casing air conveyor** (made of 18/10 AISI304 stainless steel) for **uniform temperature distribution**.



One-piece structure in stainless steel AISI304 18/10 polished with seamless look on the outside

Monolithic structure insulated body, foamed with ecological CO₂ polyurethane with 40 Kg/mc density

Refrigerated storage units

H 45-56

P 65

L 100-150



3-door unit
H45

Flush door with 180° opening
In 18/10 AISI304 stainless steel
with a BA gloss finish.



3-door unit
H56

Flush door with 180° opening
In 18/10 AISI304 stainless steel
with a BA gloss finish.

**Cross sections
and data sheets**

COUNTER BODIES

ABACO®

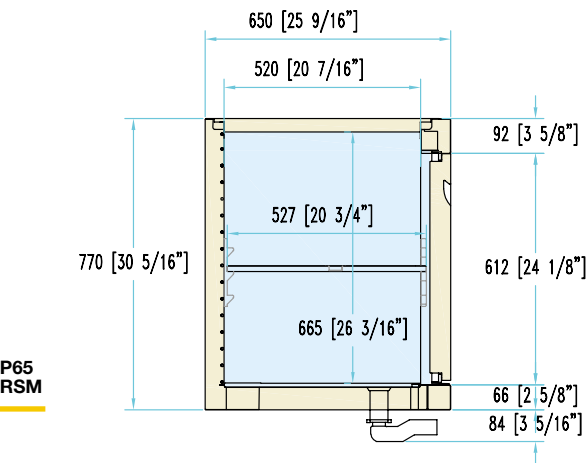
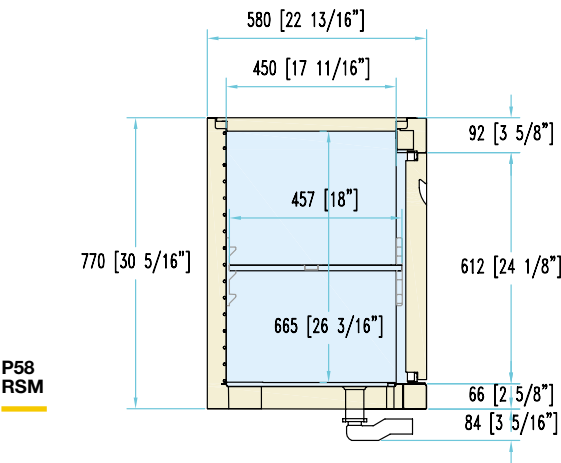
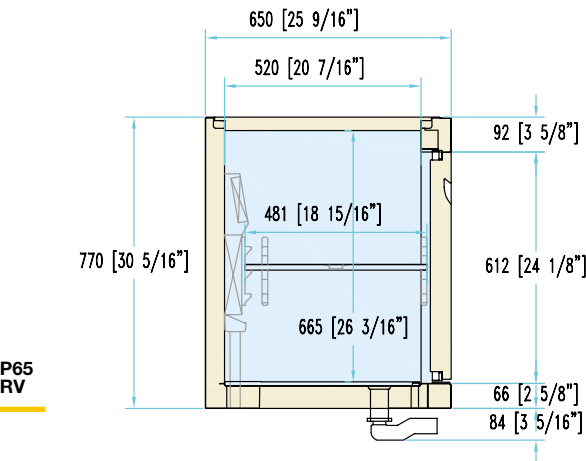
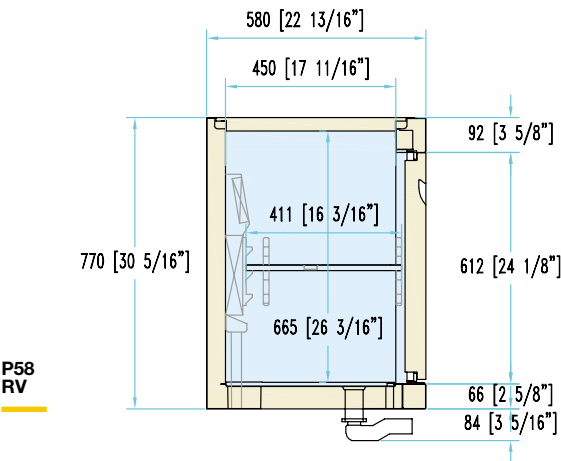
TN Refrigerated counter bodies

H 77

P 58-65

L 50-100-150-200-250

• RV-RSM



			mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5"-Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

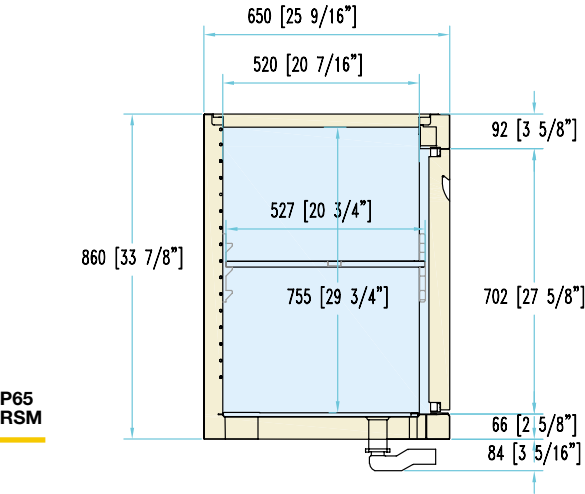
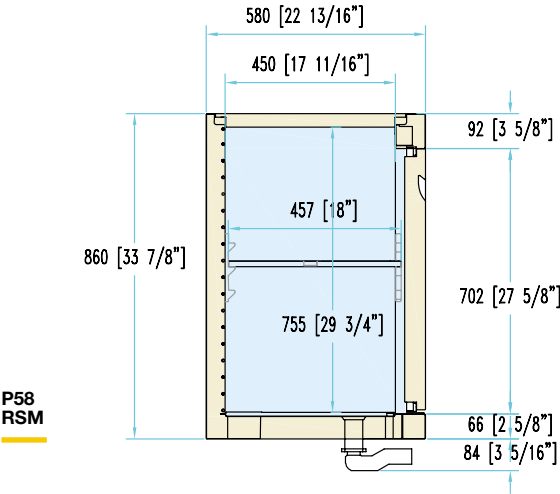
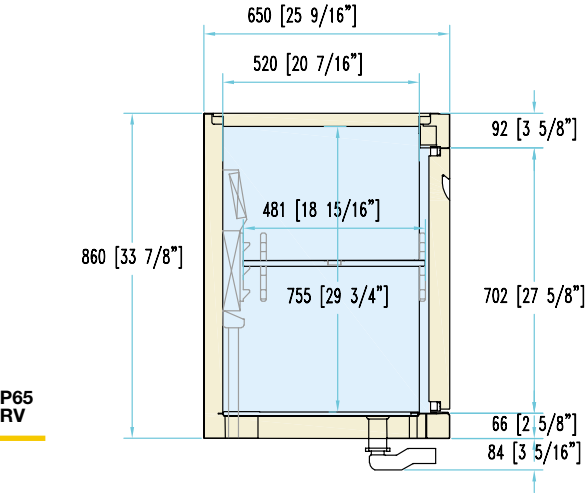
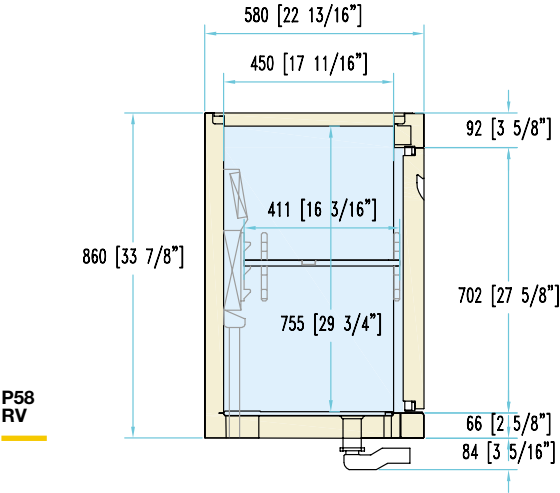
TN Refrigerated counter bodies

H 86

P 58-65

L 50-100-150-200-250

- RV-RSM

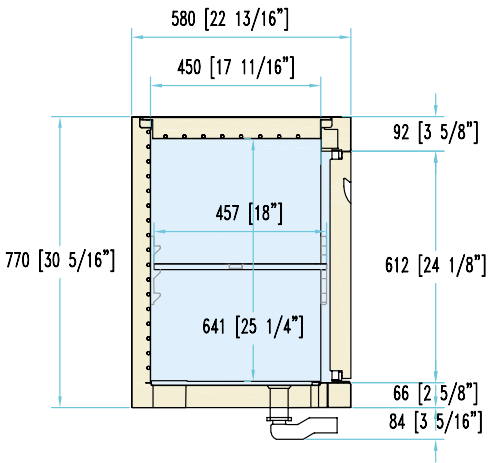


			mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5"-Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

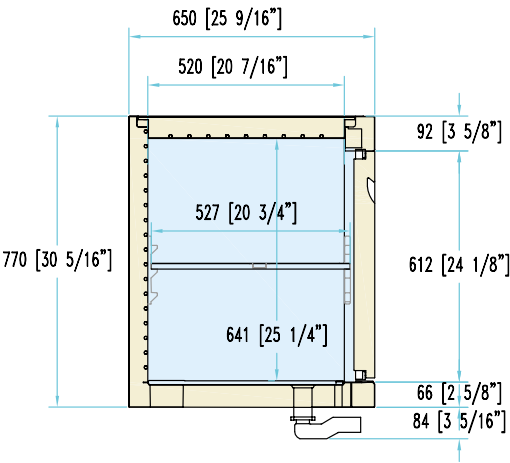
TB Freezer counter bodies

H 77
P 58-65
L 50-100-150
• RSM

**P58
RSM**



**P65
RSM**



			mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5"-Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

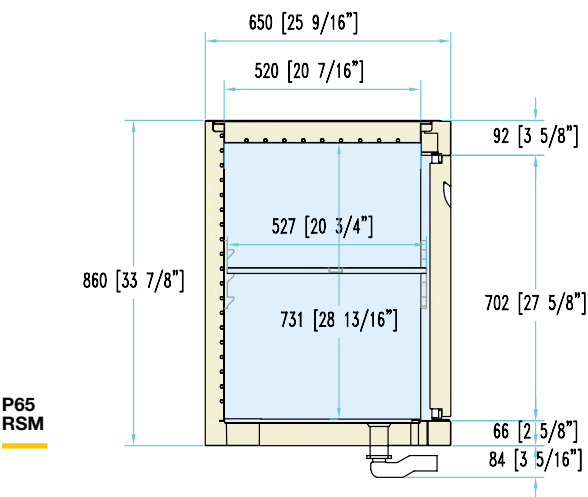
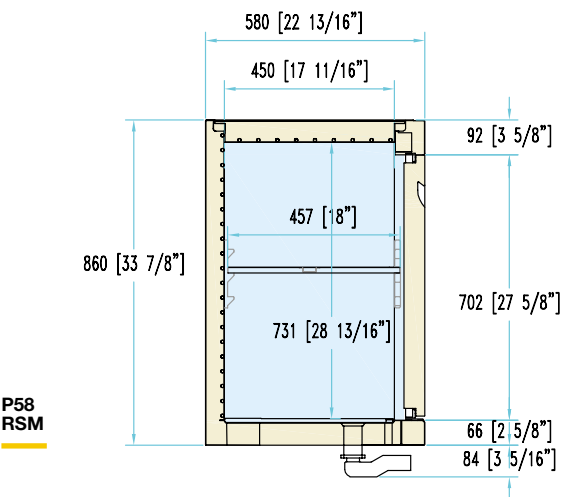
TB Freezer counter bodies

H 86

P 58-65

L 50-100-150

• RSM



			mm	Inch
	SCARICO	DRAIN PIPE	Ø40-Ø20	Ø1.5"-Ø3/4"
	ALLACCIAMENTO GAS	REFRIGERANT PIPING	Ø8-Ø6	

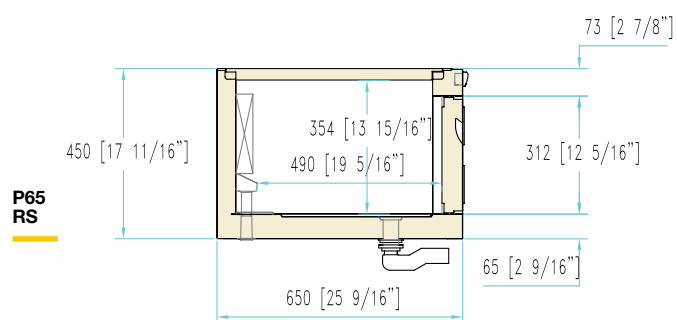
TN Refrigerated counter bodies

H 45

P 65

L 100-150

• **RS**



TN Refrigerated counter bodies

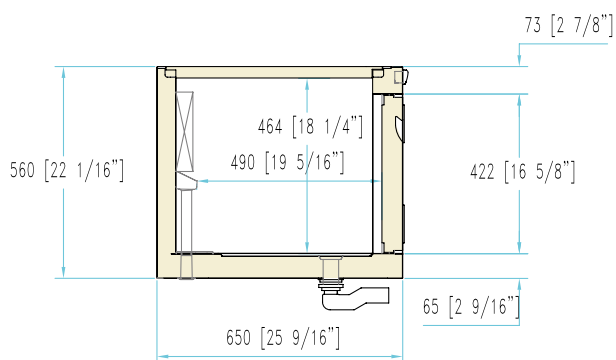
H 56

P 65

L 100-150

• RS

**P65
RS**



TECHNICAL DATA

TN Refrigerated counter bodies

UCB plug-in condensing unit

DOORS	1	2	3	4	5
Capacity [lt]	158	324	493	669	845
Weight [kg]	60	90	120	150	180
Climatic class	7				
Climate conditions	35°C/ 75% R.H.				
Working temperature [°C]	+2/+10				
Compressors [q.ty/ type]	1/ hermetic				
Defrost	Off cycle				
Power Supply [V/hz]	230/50				
VENTILATED refrigeration	377	482	482	724	724
Heat extraction rate (Ørun) [W@-10]					
Energy class					
Rated absorbed power [W/A]	203/ 1,26	262/1,63	262/1,63	351/2,18	351/2,18
Absorbed power during defrost [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
R452A					
Rated absorbed power [W/A]	229/ 1,42	331/2,06	331/2,06	482/2,99	482/2,99
Absorbed power during defrost [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
STATIC refrigeration					
Heat extraction rate (Ørun) [W@-10]	377	482	482	724	724
R290					
Rated absorbed power [W/A]	188/ 1,17	214/ 1,3	214/ 1,3	281/ 1,75	281/ 1,75
Absorbed power during defrost [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06
R452A					
Rated absorbed power [W/A]	206/ 1,28	268/1,66	268/1,66	378/ 2,35	378/ 2,35
Absorbed power during defrost [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06

UCR remote condensing unit

DOORS	1	2	3	4	5
Refrigerants	R404A/ R452A				
Climatic class	7				
Climate conditions	35°C/ 75% R.H.				
Defrost	Off cycle				
Power Supply [V/hz]	230/50				
Absorbed power of ventilated units [W/A]	38/0,24	38/0,24	38/0,24	52/ 0,32	52/ 0,32
Absorbed power of static units [W/A]	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06	10/ 0,06
Absorbed power of remote condensing unit [W]	328	328	486	486	760
Condensing unit weight [kg]	16	16	16	16	20
Condensing unit dimensions LxDxH[mm]	450x300x270h	450x300x270h	480x330x295	480x330x295	500x330x297
Refrigerant piping diameter: Liquid/Suction 0-15mt	12/8	12/8	12/8	12/8	12/8
Refrigerant piping diameter : Liquid/Suction 16-30mt	14/8	14/8	14/8	14/8	14/8

TECHNICAL DATA

TB Freezer counter bodies

UCB plug-in condensing unit

DOORS	1	2	3
Capacity [lt]	158	324	493
Weight [kg]	60	90	120
Climatic class	7		
Climate conditions	35°C/ 75% R.H.		
Working temperature [°C]	-18/-20		
Compressors [q.ty/ type]	1/ hermetic		
Defrost	Manual		
Power Supply [V/hz]	230/50		

STATIC refrigeration

Heat extraction rate (Ørun) [W@-10]	258	258	270
R290			
Rated absorbed power [W/A]	262/1,6	394/2,5	430/2,7
Absorbed power during defrost [W/A]	46/0,22	81/0,4	117/0,6

UCR remote condensing unit

DOORS	1	2	3
Refrigerants	R404A/ R452A		
Climatic class	7		
Climate conditions	35°C/ 75% R.H.		
Working temperature [°C]	-18/-20		
Defrost	Manual		
Power Supply [V/hz]	230/50		
Absorbed power [W/A]	46/0,22	81/0,4	117/0,6
Absorbed power of remote condensing unit [W]	593	593	832
Condensing unit weight [kg]	17	17	17
Condensing unit dimensions LxDxH[mm]	500X330X295	500X330X295	490X700X330
Refrigerant piping diameter: Liquid/Suction 0-15mt	14/8	14/8	14/8
Refrigerant piping diameter : Liquid/Suction 16-30mt	14/8	14/8	14/8

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