



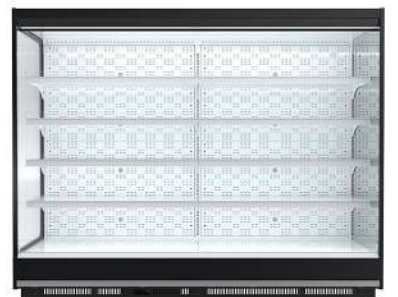
# Setcold

## PRODUCT DATA



## TAIGA

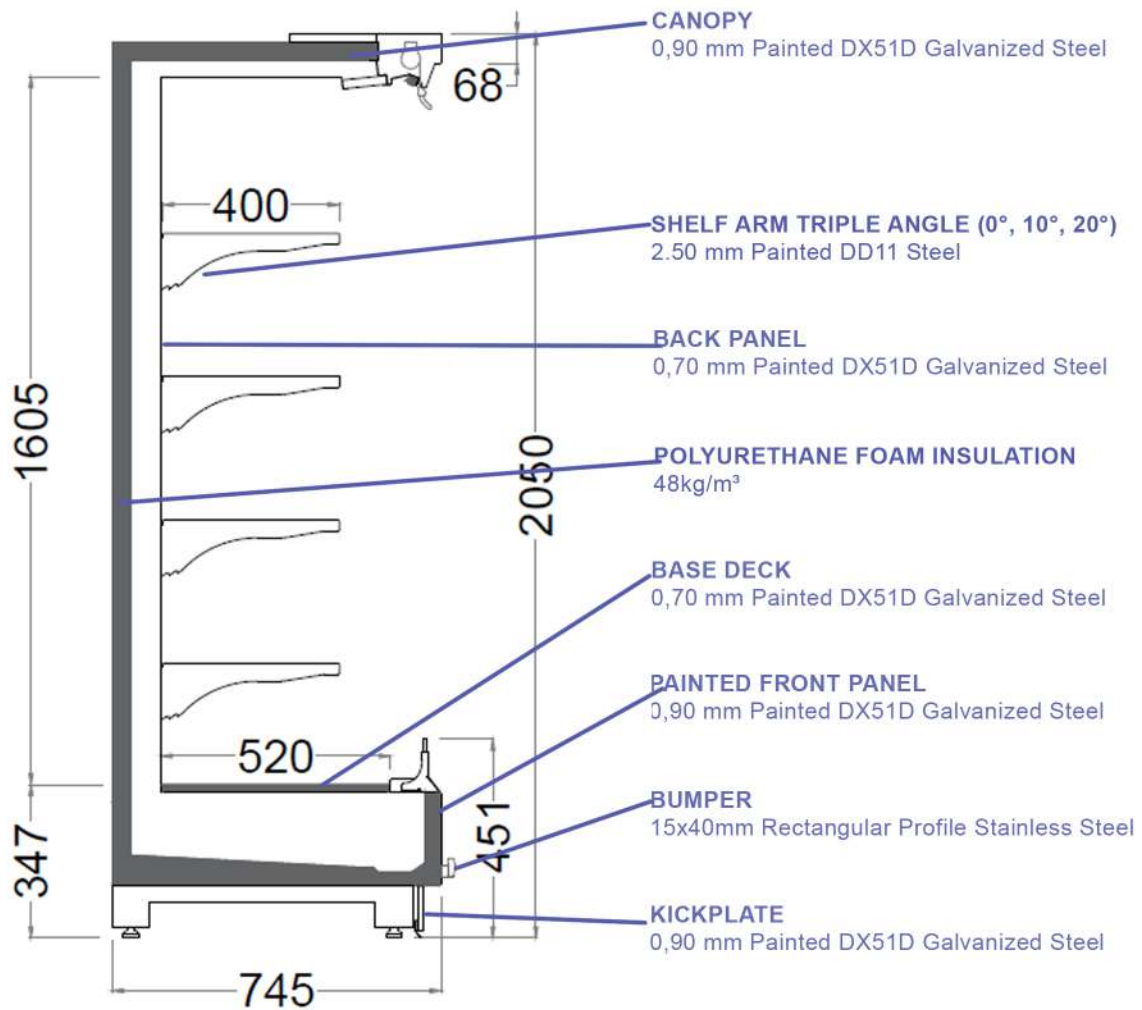
Duvar Tipi Soğutucu Reyon  
Vertical Multideck



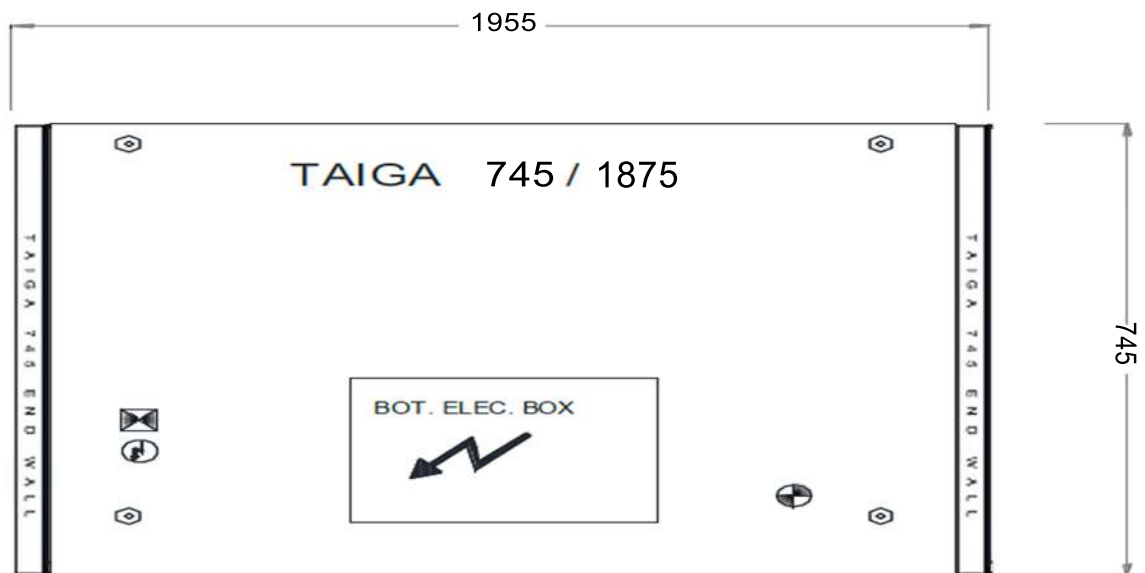


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## PRODUCT DATA



TAIGA 745/2050



## TAIGA V2 H2050 W745 L1875 3M2 R404A

Discharge Air °F (°C)	30,2 / 44,6 °F	(-1 / +7 °C)
Average Evaporator °F (°C)	15,8 °F	(-9 °C)
Parallel Btu /hr/ft (Watt s/m)	9656	2830
Refrigerant Type	R404A	
Frequency (hours between defrost)	2	
Offtime Time (minutes)	35	
Indoor Unit Only, Pressure Defrost Termination °F (°C)	77 °F	25 °C
Supply	230 VAC / 50 Hz	
Defrost Heater (watt)	435	
Evaporator Fan (watt)	108	
Controls (watt)	17	
Condensing Unit (watt)		
Anti Condensing Heater (watt)		
Total (watt)	560	

As the defrost heater is an optional part, it is not standard in every cabin.

Values are for shaded pole standard fan motor.

Since door lighting is an optional part, it is not standard in every cabinet.

Temperature and defrost settings listed above are recommended start up settings. Final operational settings may need to be adjusted based on store conditions.

It takes about 20 minutes to reach the set temperature after defrosting.

Cabinet design is suitable for 55-60% humidity, 25 degrees ambient temperature. These values should not be exceeded.

SETCOLD reserves the right to change or revise specifications and product design in connection with any feature of its products.

Such changes do not entitle the buyer to corresponding changes, improvements, additions, or replacements for equipment previously sold or shipped.

The specified setting values do not apply to the use of the cabin for purposes other than its intended use.



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TAIGA V2 MULTIDECK



**4415** kWh/annum

  
**3,32** m<sup>2</sup>

 7°C  
-1°C

2022/2023

