

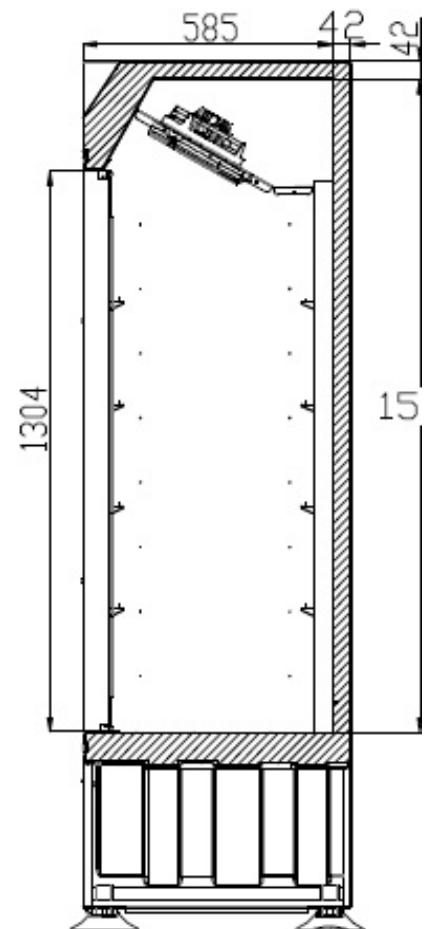
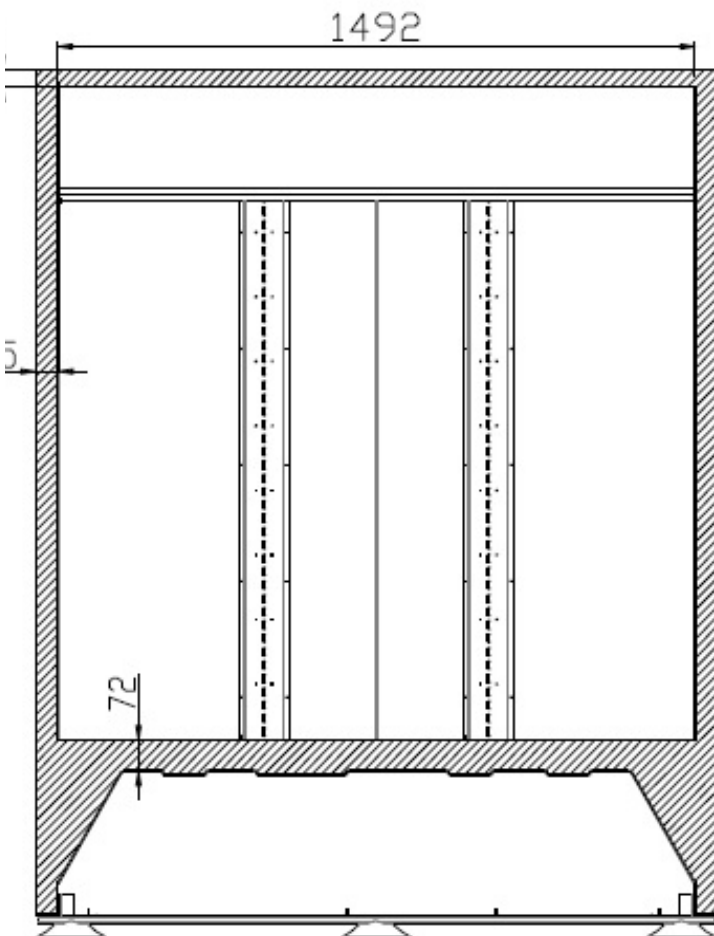
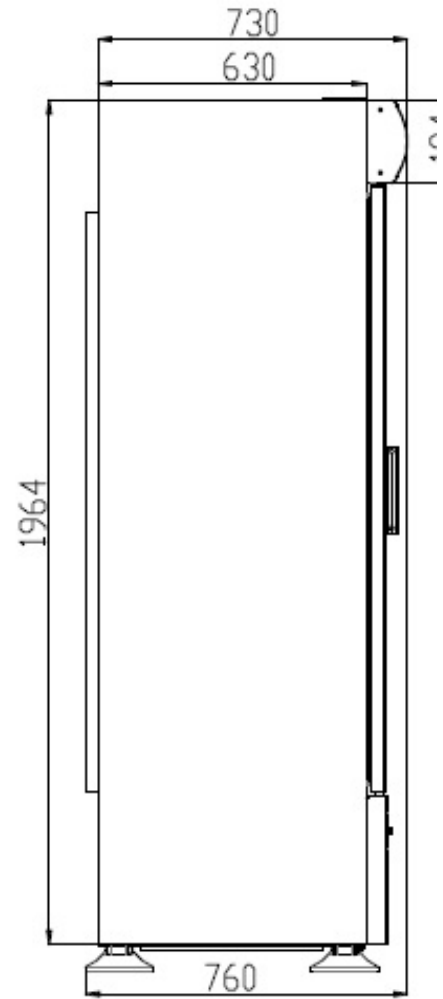
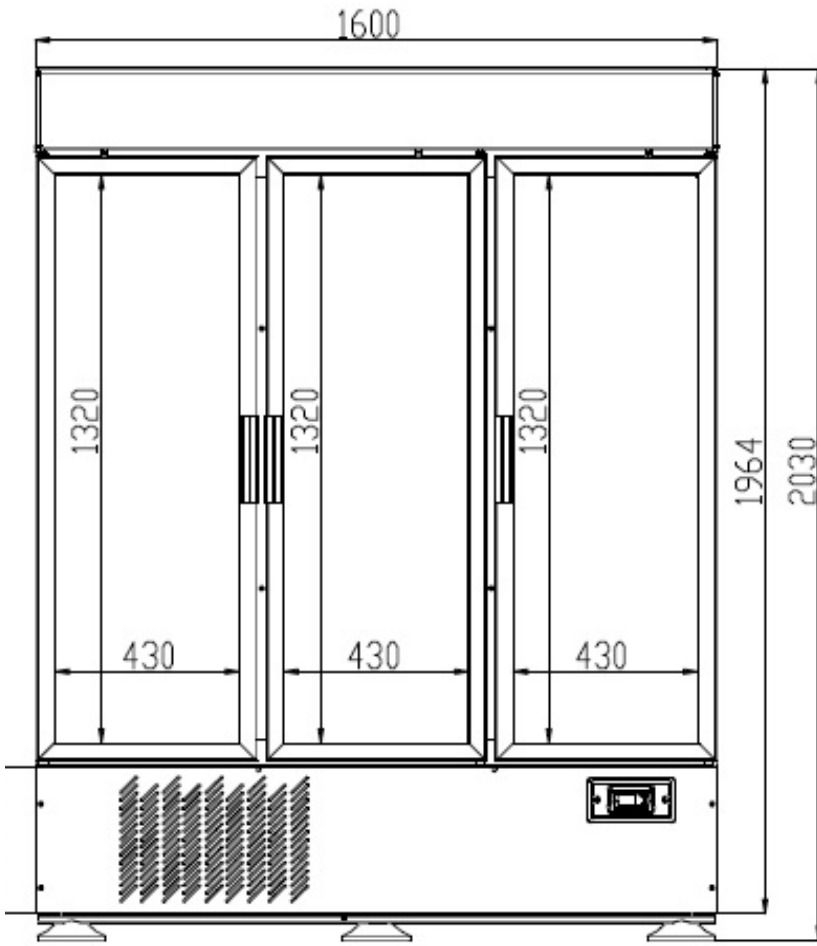


THERMOTECHNIKA
CROWNCOOL
EUROPEAN ECONOMIC INTEREST GROUP



USS 1600 DIKL 3D

Technical Specifications



External Dims (WxDxH): 1600 x 760 x 2030 mm

Internal Dims (WxDxH): 1492 x 585 x 1518 mm

CHARACTERISTICS

Climate class		4 (30°C /%55Rh)
Temperature range	(°C)	+1/+10
Energy consump.	(kWh/24h)	8,2
Power	(W)	1200
Voltage/freq.	(V / Hz.)	230/50
Current Consumption	(A)	5,5

ACCESSORIES AND CONTROL LAMPS

Adjustable thermostat	Yes
Mains supply lamp	-
Female Elect. Plug	H05 V V - F 3x1.5 mm with EU plug
Internal light 2 (VERTICAL)	25 W LED (SMD)
Canopy Light	16 W LED (SMD)
Door Lock	No
Shelf	12 Pcs
Adjustable height	6 plastic, adjustable legs
Wheel	No
Door glass	Tempered Glass with Lowe coating

TECHNICAL SPECIFICATIONS

External dims.	(WxDxH)	1600 x 760 x 2030 mm
Internal dims.	(WxDxH)	1492 x 585 x 1518 mm
Pack. dims.	(WxDxH)	1660 x 795 x 2070 mm
Gross volume	(lt)	1325 lt
Net volume	(lt)	1233 lt
Gross weight	(kg)	229
Net weight	(kg)	224
Outer body		0,5 mm DKP / sheet steel
Outer body paint		powder paint
Inner liner		0,5 DKP / DKP sheet (white)
Insulation material		Rigid P.U
Insulation density		36kg/m ³ (minimum)
Compressor		Cubigel
Comp. ventilator		Axial 31/7 watt 250mm
Evaporator		Fin Type Evaporator
Evap. ventilator		Axial 29/5 watt 200mm
Condenser		Fin Type Condenser
Thermostat		Carel
Dryer-filter		20 gr.
Refrigerant		R134a
Refrigerant charge	(gr)	420