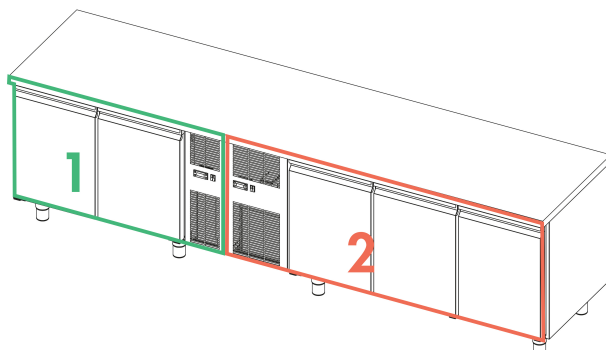


# DAI MT CB H660 2900x700 T TN/TN SP60 PL

## 230/50

66509150



## DIMENSIONS AND WEIGHTS

External dimensions in mm. ( LxPxH ): 2900x700x850

Net/gross weight in Kg.: 210/242

Through-in door dimensions in mm. (LxP): 362x542

Capacity ( Liters ): 180+270

Packaging dimensions in mm. (LxPxH): 2920x720x1100

Insulation thickness: 60 mm

## TECHNICAL FEATURES

Voltage: 230V / 50Hz / 1

Defrosting: Automatic

Electronic temperature control device: Yes

Condensation discharge: Automatic

Construction materials: Stainless steel aisi 304 with external bottom on zinc plated steel and back on stainless steel aisi 430

EVAPORATION RESISTANCE: /

DEFROSTING RESISTANCE: /

LIGHTING ABSORPTION: /

Freon (section 2): R290

Refrigerant charge (section 2): 0,085

Out put (Section 2): 335W

Absorption (Section 2): 272W / 1,61A

Freon (section 1): R290

Refrigerant charge (section 1): 0,085

Out put (Section 1): 335W

Absorption (Section 1): 272W / 1,61A

## GENERAL FEATURES

Refrigeration system : vetilata

Built-in motor: Yes

On castors: On demand

Lighting: No

Door with magnetic seal: Yes

Doors with return: Yes

Equipment grate: 5 x GN 1/1

Working temperature (section 2): 0°/+8°C

Working temperature (section 1): 0°/+8°C

## ENERGETIC FEATURES

Climate class: 5 (40°C - 40%)

Typology: Horizontal Cabinet

Performance: High performance - This appliance is intended for use in ambient temperatures up to 40 ° C

Category (Section 1): Storage

Category (Section 2): Storage

Refrigeration Volume Vnref (L) (Section 2): 264

Freezing Volume Vnfrz (L) (Section 2): -

Daily power consumption E24 h (Section 2): 1,44

Annual absorption AEC KWh/Annum (Section 2): 526

Refrigeration Volume Vnref (L) (Section 1): 176

Freezing Volume Vnfrz (L) (Section 1): -

Daily power consumption E24 h (Section 1): 1,18

Annual absorption AEC KWh/Annum (Section 1): 431

IEE energy efficiency index: 19,23

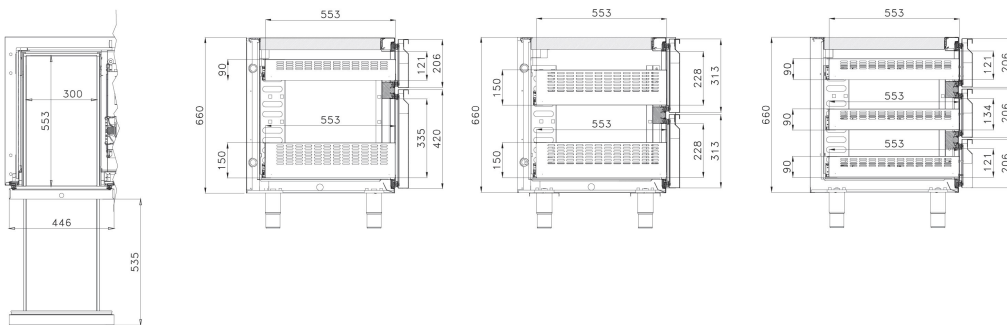
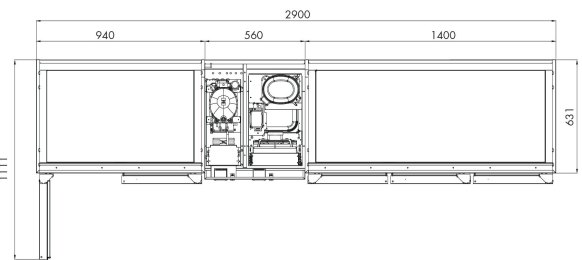
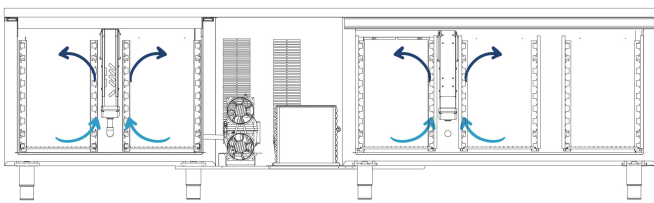
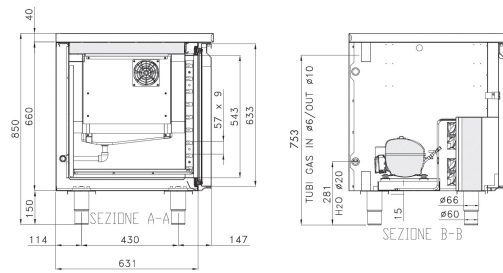
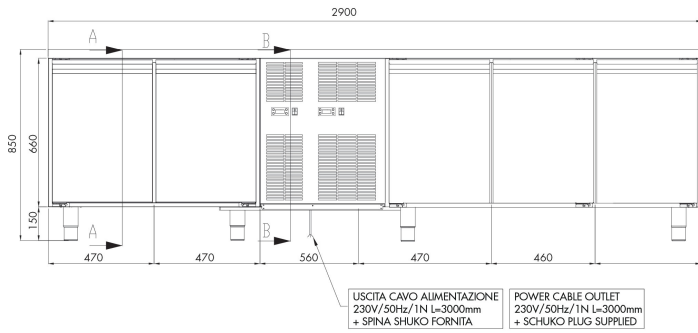
## STUDIO 54 SRL

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# TECHNICAL DESIGN



# OPTIONAL

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