POLARIS®
BEHIND THE FRESHNESS

A140BT

ADVANCE A140 1400 Lt -25-15°C 2 doors

REFRIGERATED CABINET





FUNCTIONS

Temperature range	**-25°-15°**
Energy label	**D**
Climatic class	**5**
Hot gas	

BASIC TECHNICAL DATA

Net width (mm)	**1400**
Net depth (mm)	**830**
Net height (mm)	**2080**
Opening door depth 90° (mm)	**1472**
Net weight (Kg)	**200**
Capacity (lt)	**1298**
Distance between grids (mm)	**55**
Electrical power	**230/1/50**
Elec. Power** (W)	**910**
Max absorbed current (A)**	**3,35**
Cooling power (W)	**859**
Consumption (kWh/Kg) ISO16825 (W24h)	**12,1**
NOISE LEVEL [dB(A)]	**58**
Freon (Gas)	**R290**
Freon quantity (g)	**110**
External width (mm)	**1460**
Packing depth (mm)	**860**
External height (mm)	**2200**
Gross weight (Kg)	**225**

CONNECTIONS FOR REMOTE UNITS

UR Net weight (Kg)	**200**

MAIN FEATURES

Inside and outside in AISI 304 stainless steel

Printed guide supports

83 mm wall insulation with CFC-free polyurethane

Dashboard that can be opened to facilitate periodic maintenance (cleaning the condenser)

Touch screen control

Cell interior with rounded corners to facilitate cleaning

Height-adjustable 150 mm steel feet

Automatic defrosting with resistance and dissipation of condensation water through hot gas

Doors with self-closing hinges

Light for room lighting and lock as standard

Predisposition for positioning on a plinth

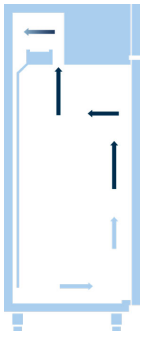
Monobloc buffer, external to the cell, with forced ventilation from top to bottom

Internal equipment: 6 plastic coated GN 2/1 grids + 3 intermediate grids

SET UP

6 plastic covered shelves GN 2/1 + 3 middle shleves

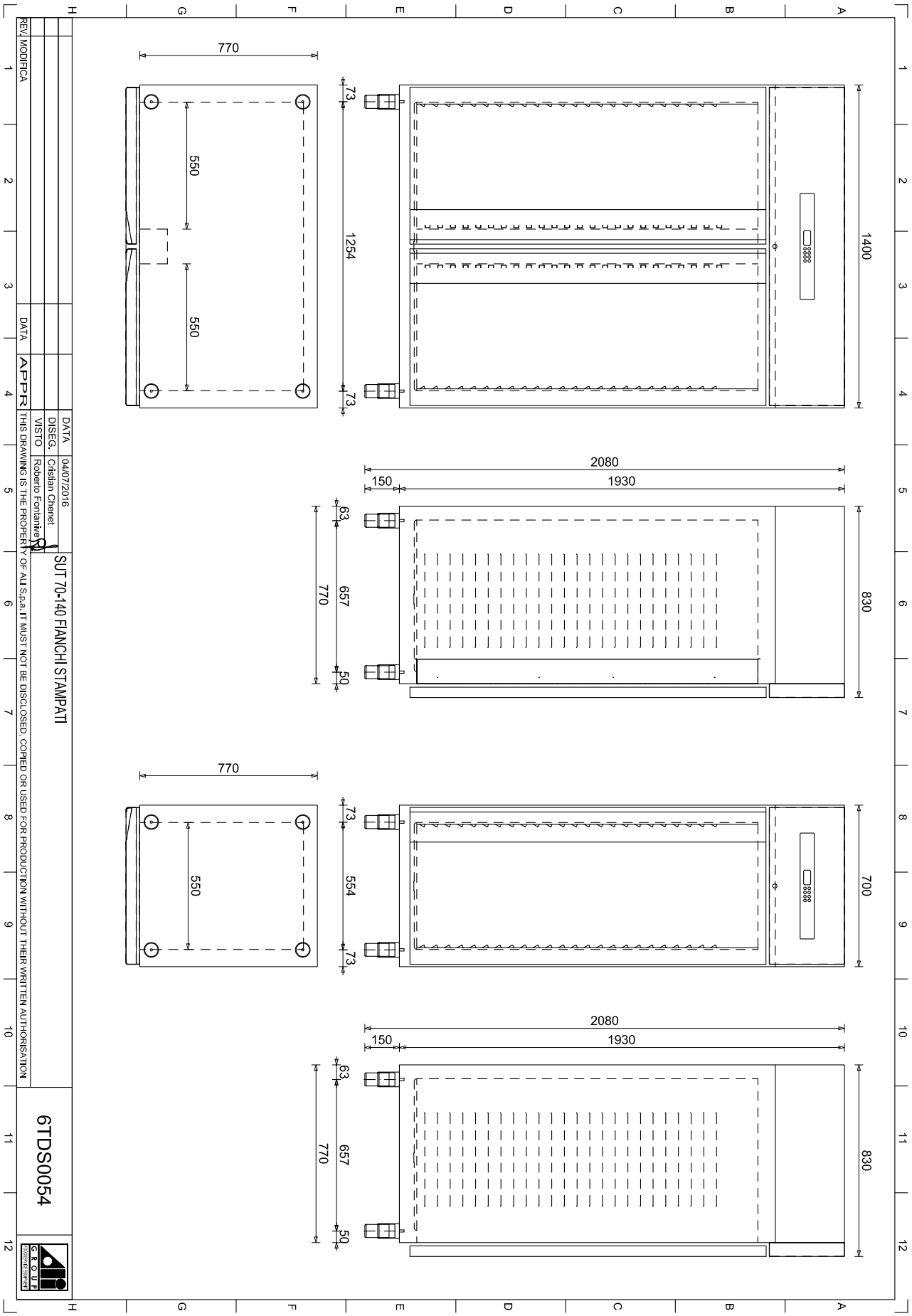
Compartments number	**1**
Door number	**2**



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REV.	MODIFICA	DATA	APPR

DATA		04/07/2016
DISEG.	Cristian Chenet	
VISTO	Roberto Fontanive	

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ALI GROUP