

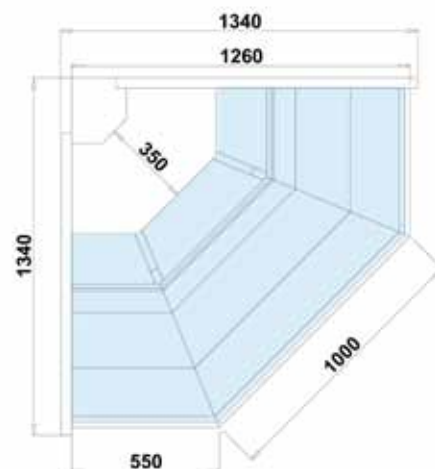
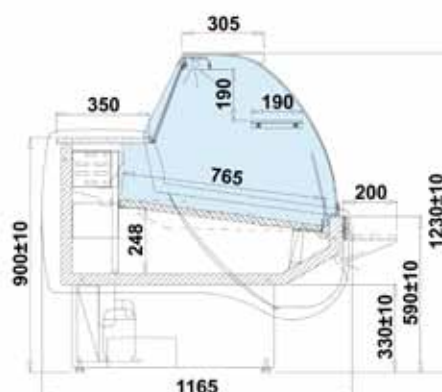
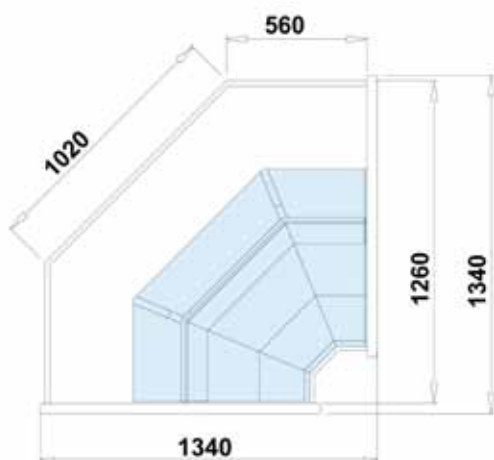
Refrigerated Serve Overs - I-Basia 2 V Corners



I-Basia 2 V Internal Corner*



I-Basia 2 V External Corner*



Technical parameters:

Model	Dimension (ext.) H x W x D [mm]	Display surface [m ²]	Power Consumption [kWh/24h]	Weight [kg]
I-Basia 2V Int Corner	1230 x 1340 x 1165	0,90	3,60	175
I-Basia 2V Ext Corner	1230 x 1340 x 1165	1,10	3,80	150

* - Picture above presents unit with either some or all available extras. Please note that the look of basic version of cabinet, or one of your choice, may vary from presented.

Refrigerated Serve Overs - I-Basia 2 V Corners



I-Basia 2 V Internal Corner*



I-Basia 2 V External Corner*

Description:

- temperature range +1 / +8°C
- preferred ambient temperature +16 / +25°C
- power supply 230V / 50Hz
- internal condensing unit
- ecological polyurethane insulation
- external housing made of white coated steel - from staff side
- base and front made of powder coated steel - white
- aluminium glass frames colour - choice of colours
- plastic front bumper - choice of colours
- display deck depth 765mm
- exposition surface made of powder coated steel (white colour)
- refrigerated under-storage made of powder coated steel (white)
- 350mm width stainless steel worktop
- electronic control with temperature display
- automatic defrost system
- forced air circulation
- curved front glass
- interior LED lighting in white colour
- water condensate tray
- ABS side walls (40mm thick) - choice of colours
- 1 year full warranty service and after warranty service provided

Choice of colours:

Side walls colours: 

Bumper colours: 

Aluminium frames colours: 

Optional colours:

Granites: 

Front colours: 

Base colours: 

Available options:

- multiplexing
- prepared to work with external condensing unit
- external housing made of stainless steel (staff side)
- front panel colour - optional colours
- base colour - optional colours
- front panel made of stainless steel
- base made of stainless steel
- illuminated front panel (LED perspex squares, different colours)
- exposition area stepped (2 steps)
- exposition area stepped (3 steps)
- exposition area made of stainless steel
- exposition area made of acid resistant stainless steel
- storage chamber made of stainless steel
- storage chamber made of acid resistant stainless steel
- powder painted evaporator
- worktop made of granite (grey) 20mm thick
- worktop made of granite (blamoral) 20mm thick
- worktop made of granite (black) 20mm thick
- perspex blinds
- LED light colour (meat)
- LED light colour (confectionary)
- additional exposition glass shelf (ambient)
- customer front shelf (aluminium profile gold or silver colour)
- set of wheels (castors)
- movable partition (glass on stands, placed in exposition area)
- fixed top partition (high glass fixed in exposition area)
- automatic condensate evaporation (internal condensing unit only)

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