



 United Technologies

REFRIGERATED MULTIDECKS

Methos™

Large variety – small footprint



Adaptable design

Excellent product visibility

Energy saving solutions

Presentation on a grand-scale

Methos makes optimal use of floor space

Methos refrigerated multidecks allow each corner of a market to be optimally used. They are available in different, freely combinable depths and versions so that markets can be optimally planned and executed.

For all its size, each Methos multideck has a very small footprint. The multideck design fits any modern market architecture and ideally showcases the merchandise. A Methos cannot fail to boost sales.

And the e*cube programme also helps save energy and spare resources.



Excellent display of merchandise



Adaptable

Even 90° external corner units possible



Benefits at a glance

- Excellent display of merchandise
- Exceptionally small footprint
- Particularly high floor space utilisation
- Optimum lighting
- Suitable for all market layouts
- Also available as roll-in cabinet
- Timeless merchandising design

Methos-GD.e*cube:

Low energy consumption, high temperature reliability

Refrigerated multideck with hinged glass doors

The Methos-GD.e*cube is designed for the energy-saving display of refrigerated merchandise. The refrigerated multideck has energy-saving hinged glass doors, energy efficient electronic fans and economical T5 HE fluorescent tubes.

Secure merchandise quality

Hinged doors protect temperature-sensitive food against environmental disturbances and ambient air. They permit ready access for easy

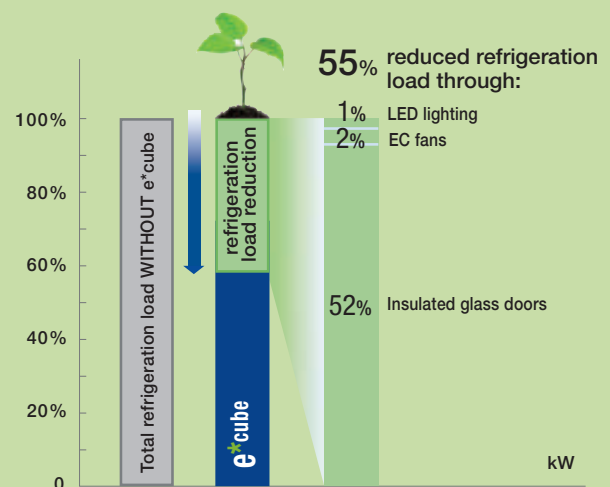
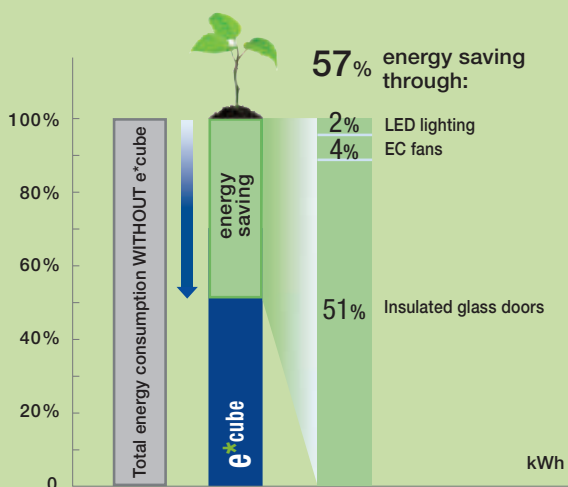
stocking and picking of goods.

The aisles between cabinets remain pleasantly warm, as the cold air cannot escape from the unit. Defrost cycles are also reduced.

Taken together, these features save energy and enhance merchandise safety. The EC fans save additional energy and offer greater functional dependability. Energy-saving T5 HE fluorescent tubes or optimised LED rails further increase the energy-saving potential.

Benefits at a glance

- Significant reduction in energy costs
- Reduced refrigeration load
- High temperature reliability
- Cold aisle effect avoided, hence greater shopper comfort
- Fewer defrost cycles, hence improved food protection



Source: Carrier Lead Design Center

Three door variants for individual customer needs

For each need the solution to match. And: All three variants are virtually identical in their refrigeration technology!

Standard doors

A double insulated hinged glass door with narrow plastic edge section and a narrow inner merchandiser frame in a neutral powder coating (white-aluminium).

Frameless all-glass doors

A double insulated hinged glass door without additional edge section and without inner merchandiser frame – for a modern, elegant overall look.

Frameless all-glass doors Antireflex

A double insulated hinged glass door without additional edge section and without inner merchandiser frame. The glass panes are fitted with antireflection coating - for an almost completely free view of the merchandise.

Standard equipment

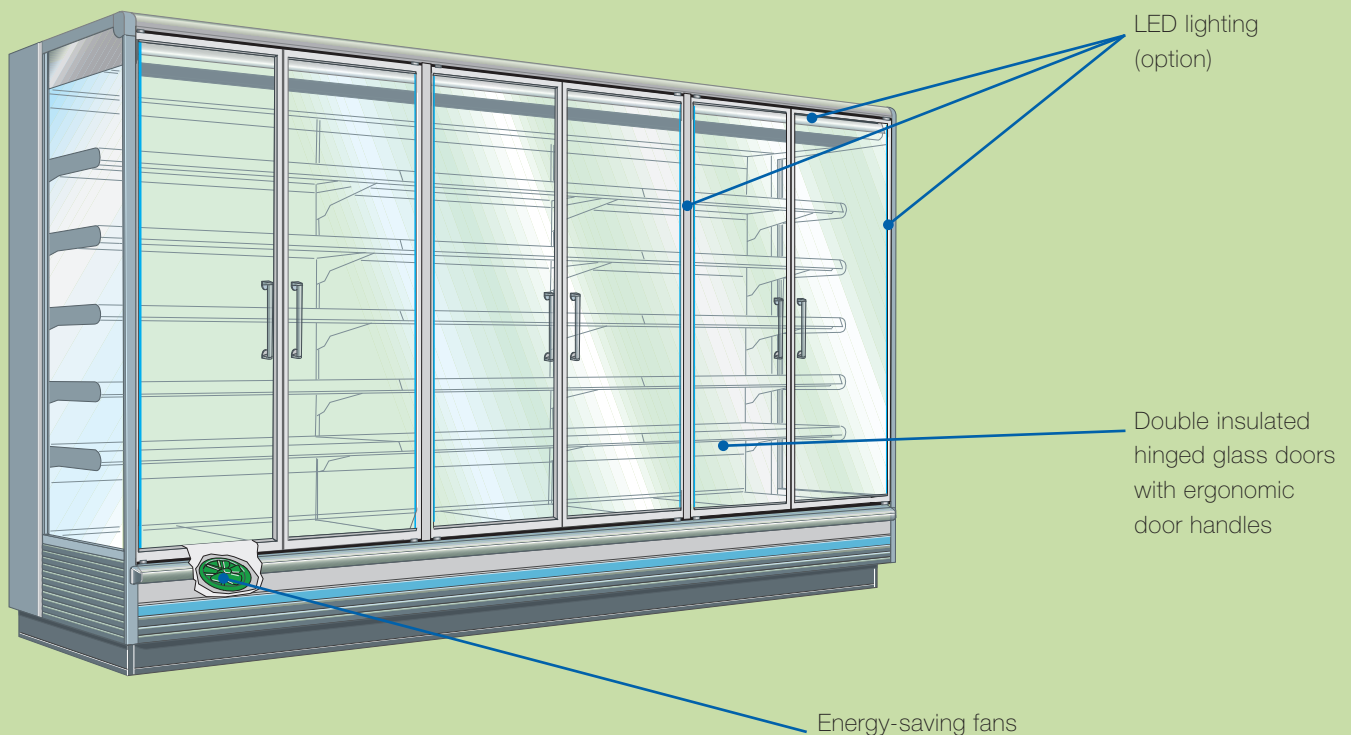
- Insulated hinged glass doors
- EC fans (energy-economizing)

Accessory

- LED lighting

Saving potential

- Refrigeration load required approx. 55%
- Total electric energy consumption approx. 57%

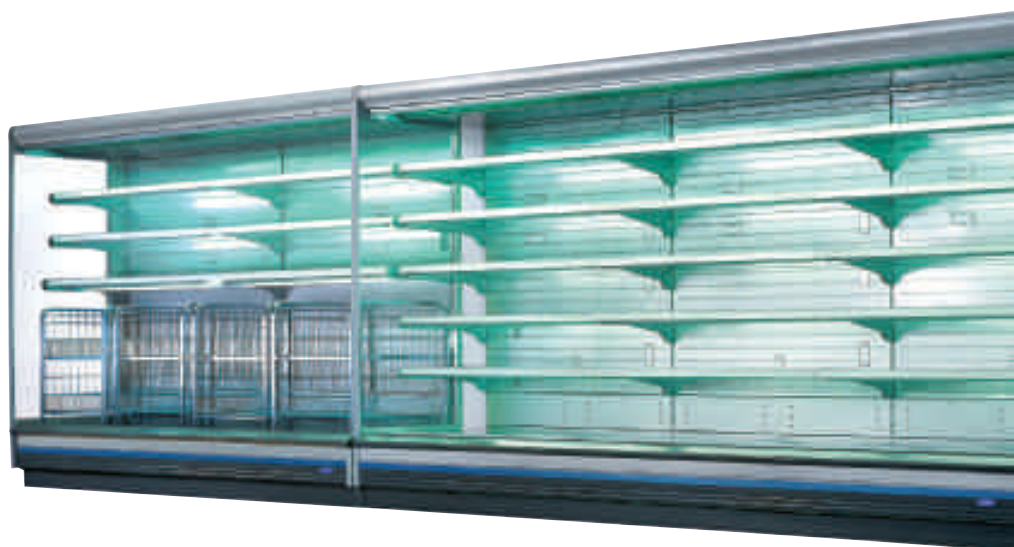


Store planning made easy— sales planning too

Design to enable all combinations

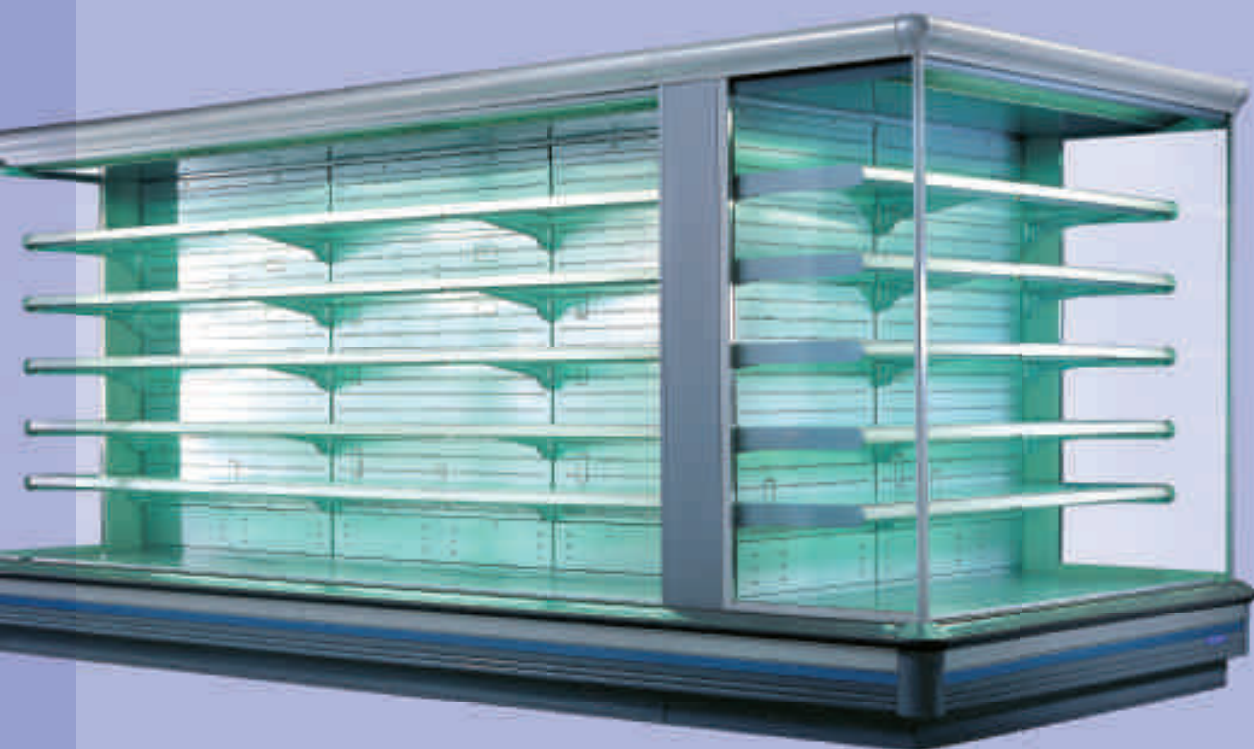
Methos multidecks fit and suit any retail space. Roll-in cabinets, multidecks and crown ends can be freely combined with external and internal corner units and, of course, with other merchandisers in the Evolution 5 product range. All are perfectly matched to create a complete, harmonious overall picture.

The Methos system concept is apparent in each individual module and detail. Need it be added that Carrier also supplies the Methos multidecks in company colours?



Combined Methos roll-in cabinets and refrigerated multidecks

Visibly connected and physically separated by an intermediate wall



Display area

Here the inner qualities of Methos are there for all to see.

Intelligent solutions down to the last detail



Temperature control

The optional switch and thermometer unit permits temperature controls even with the night blind closed.



Robustness design

The Methos remains unscathed when shopping carts bang into the cabinet front. It is robust and has collision bumpers mounted in just the right places.



Ceaseless product view

Mirrored inserts give the impression of an endless abundance of space for merchandise.



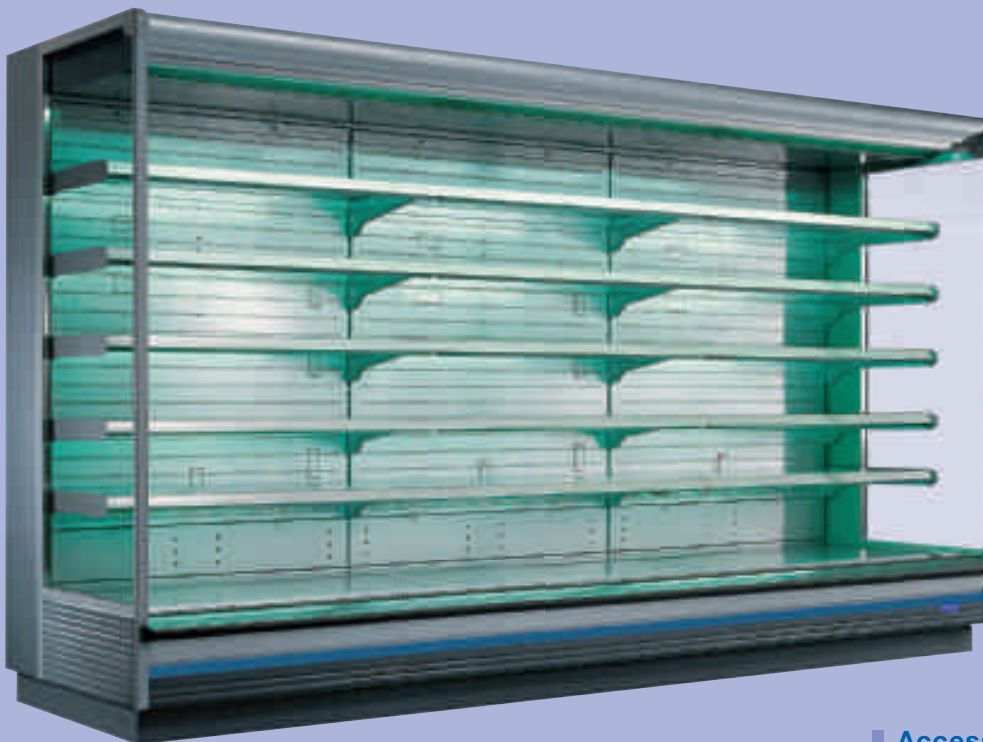
Inclined presentation

Sloped display racks provide an attractive presentation of the products on the bottom display deck. With optional wire dividers, the merchandise is always kept tidy.



High runners

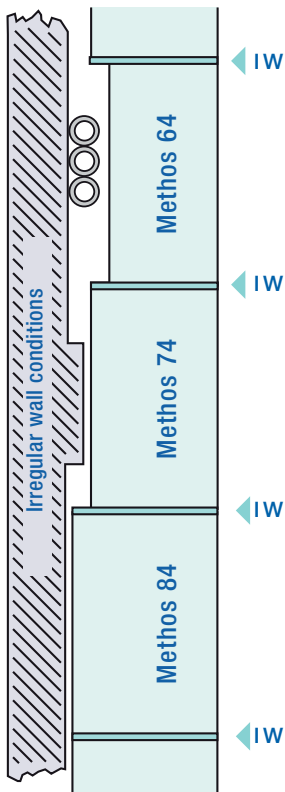
Convenience products on hook displays are always in the customer's optimal field of vision.



Accessories (examples)

- CO₂ evaporator
- Electronic expansion valves
- D2D defrost system
- UA 300 refrigeration controller

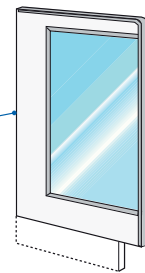
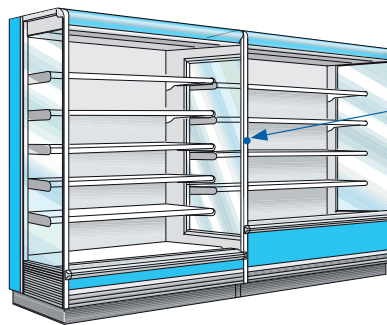
Combinations



Intermediate and end walls for flexible layout

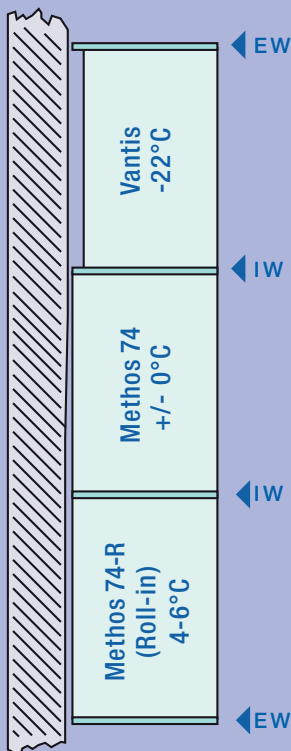
If, due to prevailing structural conditions, different multideck depths or models are to be combined, intermediate walls will connect them all to form a well-balanced whole. Intermediate walls have all kinds of advantages. They cut purchase and installation costs since each intermediate wall replaces two end walls, while lengthening the width of the display

area. The harmonious transition points between the merchandisers enhance the visual appearance. This creates more freedom for layout planning since it is now even easier to build around utility supply fixtures, columns, and projecting wall sections in the store. All in all, an 'versatile' solution that will have a lasting impact on sales.



Room to manoeuvre

Intermediate walls for easy creation of any kind of food presentation



End walls

From open to closed: Side walls offer any and all options for market design. Full-glazed and part-glazed, plain with or without inside mirroring.

Market impressions



Combinations

All merchandisers in the Evolution5 programme fit together perfectly in design and alongside one another.



Display appeal

The product range is presented to customers clearly.



Energy saving

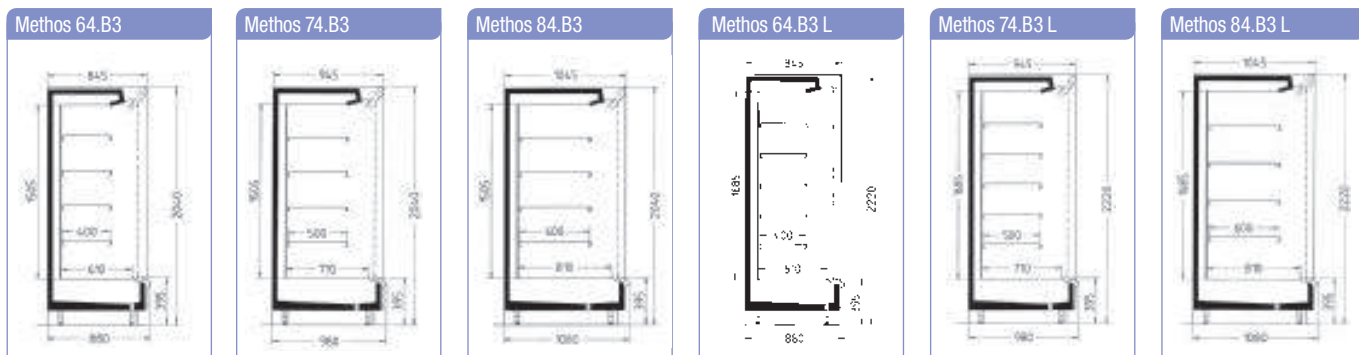
Even when fitted with glass doors, the Methos range creates a customer friendly shopping atmosphere.

Technical data

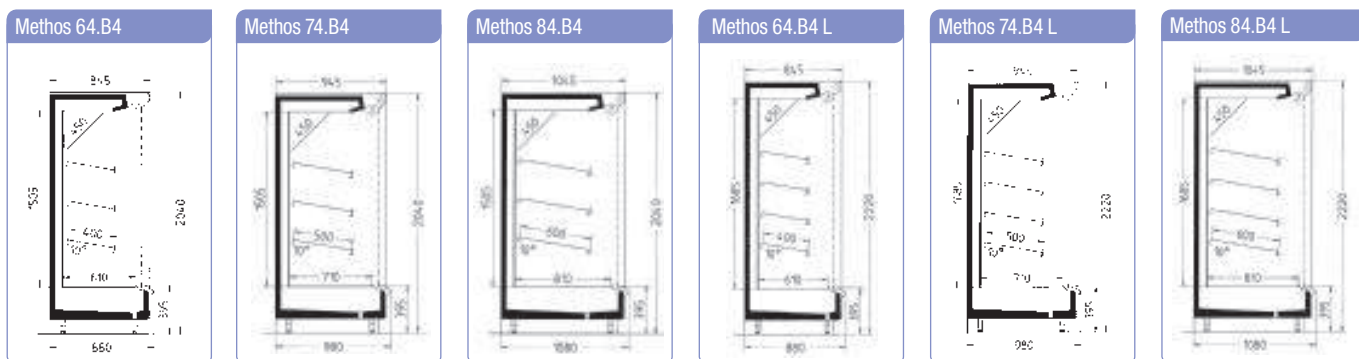
Methos

Type code	Methos	64	B3	L
Name of product line				
Depth of bottom shelf = 60 cm				
Cabinet front height = 40 cm				
Change code / status = B				
Temperature range = 3 (2/4, 4/6°C)				
Detailed information L = height 2,220 mm				

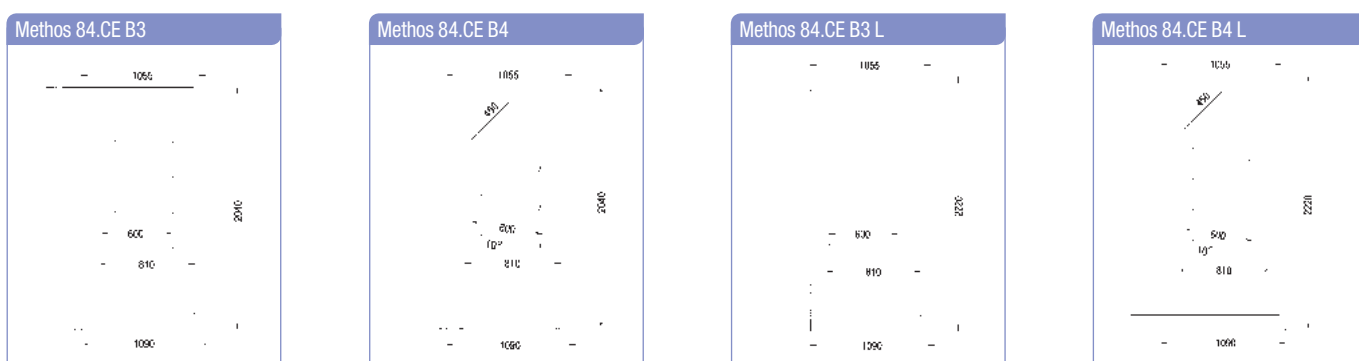
Methos refrigerated multidecks: Height 2,040 mm or 2,220 mm, Temperature range 3 (2/4, 4/6 °C)



Methos refrigerated multidecks: Height 2,040 mm or 2,220 mm, Temperature range 4 (0/2 °C)



Methos crown end cabinets: Height 2,040 mm or 2,220 mm, Temperature range 3 (2/4, 4/6 °C), Temperature range 4 (0/2 °C)



Methos	Modules* [mm]			
	125	188	250	375
Length	1,330	1,960	2,580	3,830
Temperature range	3 (2/4 to 4/6 °C) or 4 (0/2 °C)			
Display area	[m ²]			
Methos 64.B4 / Methos 64.B3	2.25 / 2.75	3.40 / 4.15	4.55 / 5.55	6.80 / 8.30
Methos 64.B4 L / Methos 64.B3 L	2.75 / 3.25	4.15 / 4.90	5.55 / 6.55	8.30 / 9.80
Methos 74.B4 / Methos 74.B3	2.75 / 3.40	4.15 / 5.10	5.55 / 6.80	8.30 / 10.15
Methos 74.B4 L / Methos 74.B3 L	3.40 / 4.00	5.10 / 6.00	6.80 / 8.05	10.15 / 12.05
Methos 84.B4 / Methos 84.B3	3.25 / 4.00	4.90 / 6.00	6.50 / 8.05	9.80 / 12.05
Methos 84.B4 L / Methos 84.B3 L	4.00 / 4.00	6.00 / 6.00	8.05 / 8.05	12.05 / 12.05

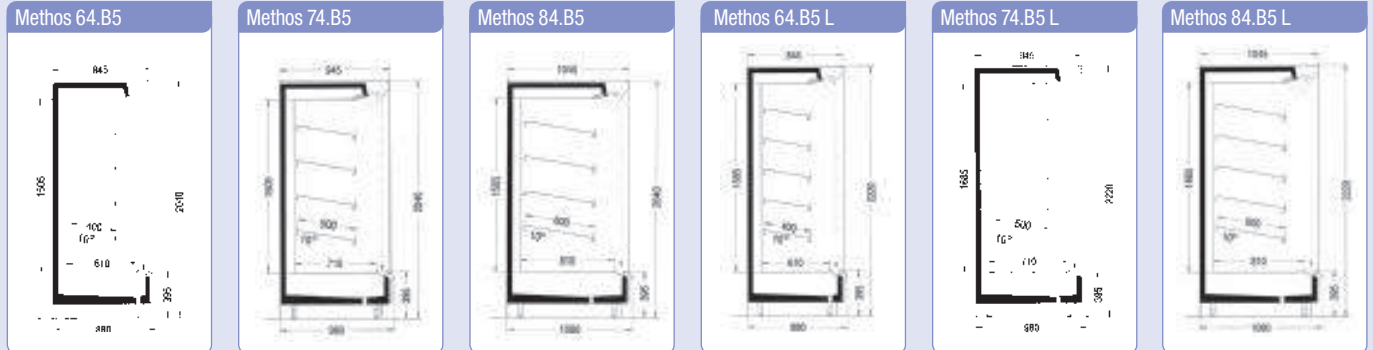
* Length incl. end walls (40 mm each)

Technical data

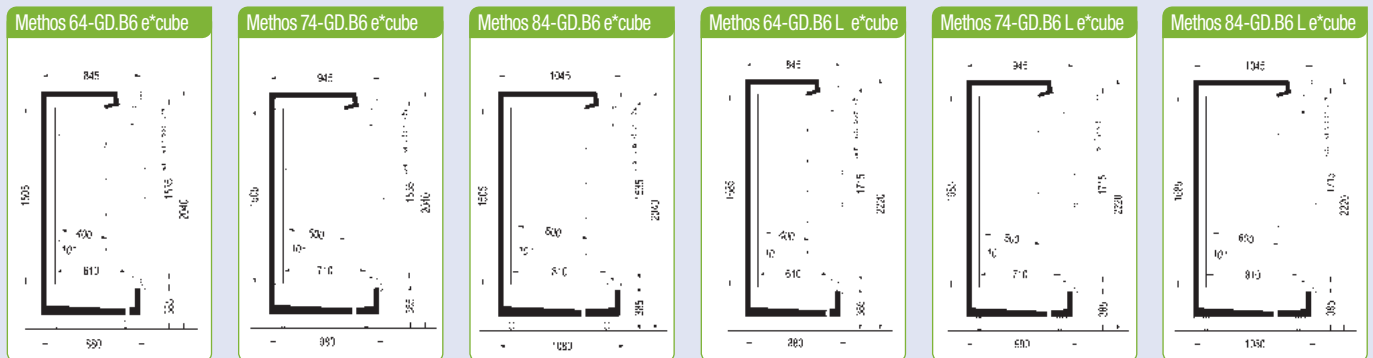
Methos Methos-GD.e*cube

Type code	Methos	64-GD	B6	L	e*cube
Name of product line					
Depth of bottom shelf = 60 cm					
Cabinet front height = 40 cm					
GD = Glass door					
Change code / status = B					
Temperature range = 6 (-2/0 °C)					
Detailed information L = height 2,220 mm					
e*cube = energy-saving design					

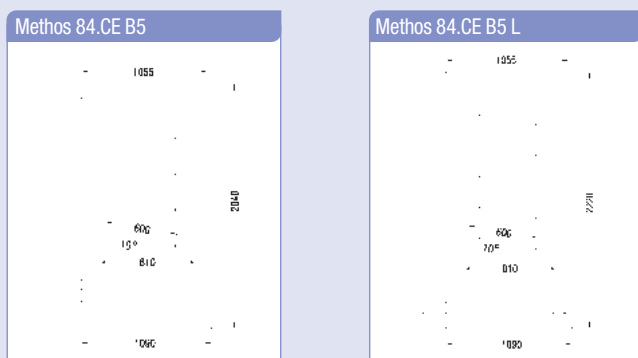
Methos cabinets: Height 2,040 mm or 2,220 mm, Temperature range 5 (-1/+1 °C)



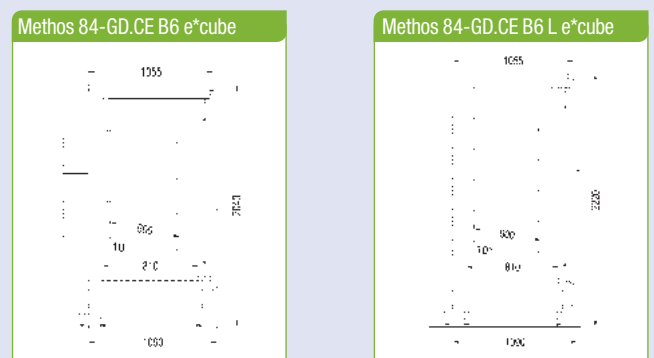
Methos-GD.e*cube cabinets: Height 2,040 mm or 2,220 mm, Temperature range 6 (-2/0 °C)



Methos crown end cabinets: Height 2,040 mm or 2,220 mm, Temperature range 5 (-1/+1 °C)



Methos-GD.e*cube crown end cabinets: Height 2,040 mm or 2,220 mm, Temperature range 6 (-2/0 °C)



Methos / Methos-GD.e*cube	Modules* [mm]			
	125	188	250	375
Length	1,330	1,960	2,580	3,830
Temperature range	5 (-1/+1 °C) or 6 (-2/0 °C)			
Display area	[m ²]			
Methos 64.B5 / Methos 64-GD.B6 e*cube	2.75	4.15	5.55	8.30
Methos 64.B5 L / Methos 64-GD.B6 L e*cube	3.25	4.90	6.55	9.80
Methos 74.B5 / Methos 74-GD.B6 e*cube	3.40	5.10	6.80	10.15
Methos 74.B5 L / Methos 74-GD.B6 L e*cube	4.00	6.00	8.05	12.05
Methos 84.B5 / Methos 84-GD.B6 e*cube	4.00	6.00	8.05	12.05
Methos 84.B5 L / Methos 84-GD.B6 L e*cube	4.75	7.15	9.50	14.30

* Length incl. end walls (40 mm each)

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