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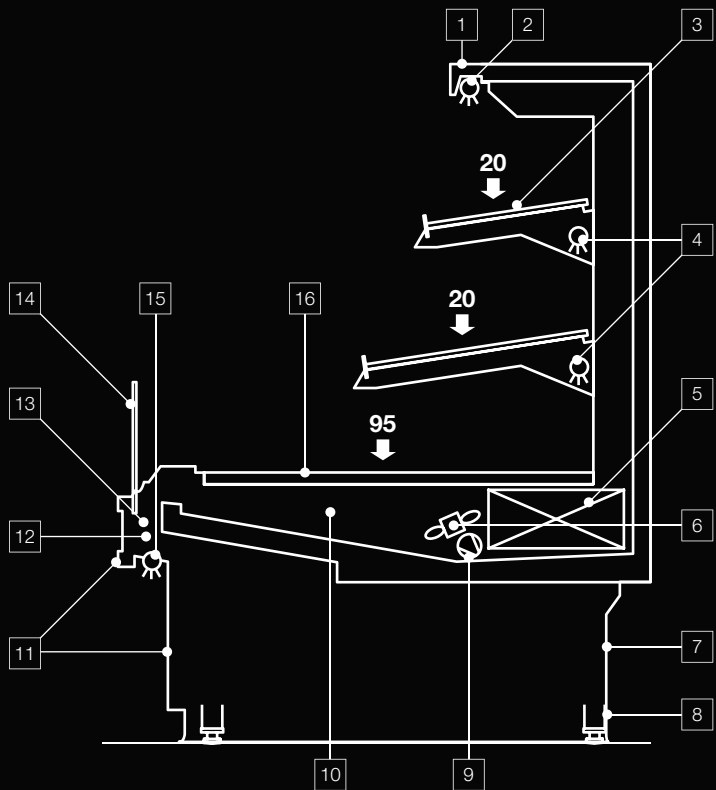
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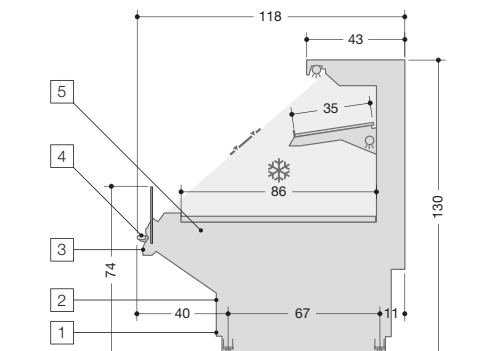
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CABINET FEATURES

1. Top shelf in stainless steel AISI 304 scratchproof.
2. Lighting: fluorescent tube with 830 light. (p)
3. AISI 304 stainless steel shelves, can be tilted, with price holder (0°-5°-10°).
4. Shelf lighting: fluorescent tubes with 830 light. (p)
5. Evaporator with anti-corrosion painting.
6. Ventilated refrigeration with potentiometer to adjust air flow rate.
7. Back panel in plastic-coated iron sheet.
8. Front and rear bumper skirting.
9. R404a thermostatic refrigeration valve. (p)
10. AISI 304 stainless steel unit interior.
11. Front and frame can be personalized with the same design of Evodue, Ebony, Enixe.
12. Spherical corners 90°-45° internal and external (only for Elfin MD-MA).
13. Multiplexable.
14. Plexiglass demister spoiler.
15. Front lighting. *
16. AISI 304 stainless steel display surface. (p)



ELFIN MD 130



Refrigerated cabinet, multi-deck.

1. Customizable supporting profile for the front panel - see colour chart. (p)
2. Customizable front panel - see colour chart. (p)
3. Front frame in aluminium with customizable finish (Evodue design). (p)
4. Bright stainless steel bumper pipe. *
5. Spherical corners 90°-45° internal and external.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface: 1,21 m² per linear meter

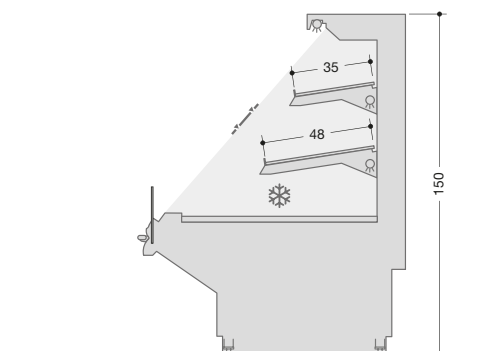
Evaporator: cataphoresis treated

Lighting: fluorescent tube with 830 light

Reactor: electronic

Control: electronic

Average refrigerating power (evaporation -10 °C):
1050 W per linear meter



ELFIN MD 150



Refrigerated cabinet, multi-deck.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface: 1,69 m² per linear meter

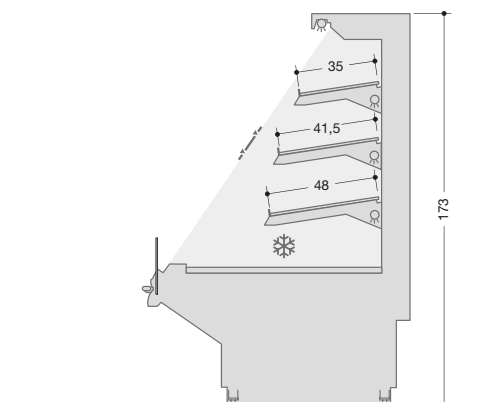
Evaporator: cataphoresis treated

Lighting: fluorescent tube with 830 light

Reactor: electronic

Control: electronic

Average refrigerating power (evaporation -10 °C):
1250 W per linear meter



ELFIN MD 170



Refrigerated cabinet, multi-deck.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface: 2,1 m² per linear meter

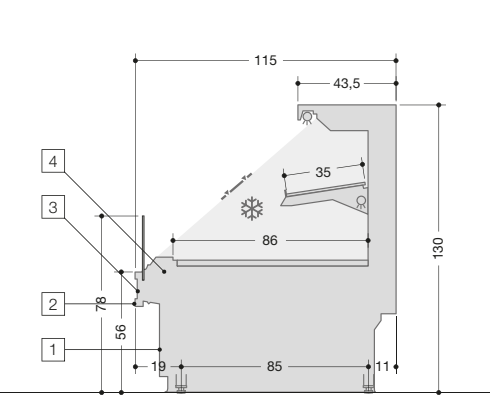
Evaporator: cataphoresis treated

Lighting: fluorescent tube with 830 light

Reactor: electronic

Control: electronic

Average refrigerating power (evaporation -10 °C):
1350 W per linear meter



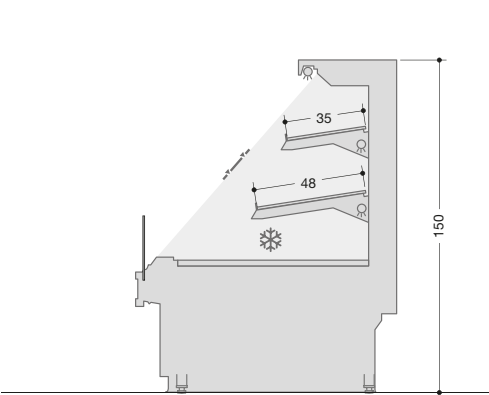
ELFIN MA 130



Refrigerated cabinet, multi-deck.

1. Plastic-coated front panel. (p)
2. Front frame in aluminium with polished finishing (Ebony design). (p)
3. Plastic-coated frame insert. (p)
4. Angular corners and/or spherical corners 90°-45° internal and external.

Operating temperature: 3°/+5°
Climatic class (EN441): 3
Temperature class: M2
Type of refrigeration: ventilated
Defrosting: compressor stop (resistor *)
Display surface: 1,21 m² per linear meter
Evaporator: cataphoresis treated
Lighting: fluorescent tube with 830 light
Reactor: electronic
Control: electronic
Average refrigerating power (evaporation -10 °C): 1050 W per linear meter

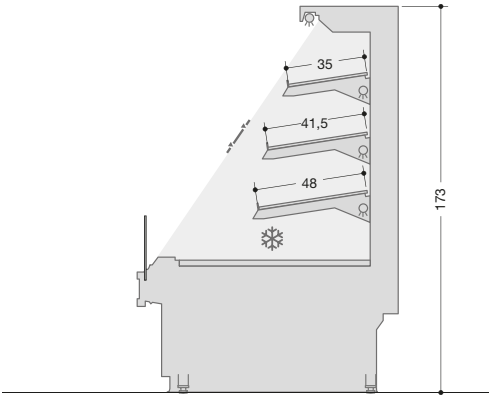


ELFIN MA 150



Refrigerated cabinet, multi-deck.

Operating temperature: 3°/+5°
Climatic class (EN441): 3
Temperature class: M2
Type of refrigeration: ventilated
Defrosting: compressor stop (resistor *)
Display surface: 1,69 m² per linear meter
Evaporator: cataphoresis treated
Lighting: fluorescent tube with 830 light
Reactor: electronic
Control: electronic
Average refrigerating power (evaporation -10 °C): 1250 W per linear meter

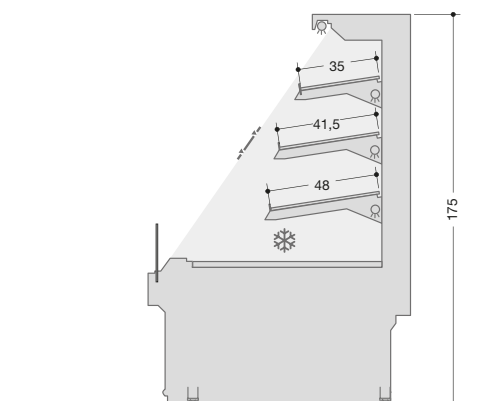
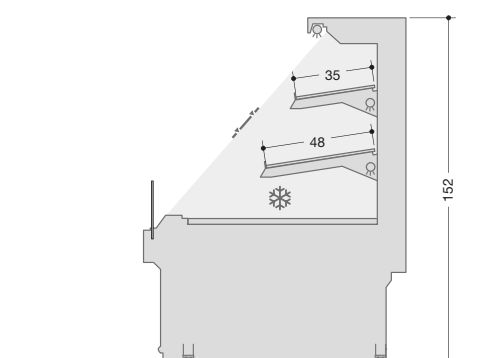
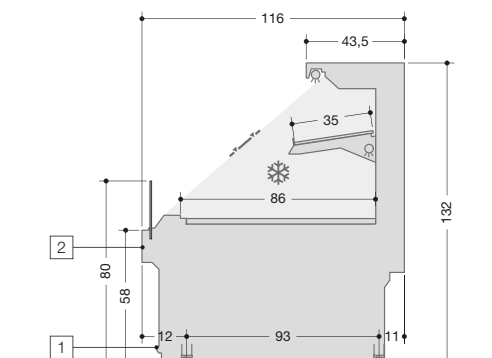


ELFIN MA 170



Refrigerated cabinet, multi-deck.

Operating temperature: 3°/+5°
Climatic class (EN441): 3
Temperature class: M2
Type of refrigeration: ventilated
Defrosting: compressor stop (resistor *)
Display surface: 2,1 m² per linear meter
Evaporator: cataphoresis treated
Lighting: fluorescent tube with 830 light
Reactor: electronic
Control: electronic
Average refrigerating power (evaporation -10 °C): 1350 W per linear meter



ELFIN MI 130



Refrigerated cabinet, multi-deck.

1. Plastic-coated front panel. (p)
2. Front frame in aluminium with painted finishing (Enixe design). (p)

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface: 1,21 m² per linear meter

Evaporator: cataphoresis treated

Lighting: fluorescent tube with 830 light

Reactor: electronic

Control: electronic

Average refrigerating power (evaporation -10 °C):
1050 W per linear meter

ELFIN MI 150



Refrigerated cabinet, multi-deck.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface: 1,69 m² per linear meter

Evaporator: cataphoresis treated

Lighting: fluorescent tube with 830 light

Reactor: electronic

Control: electronic

Average refrigerating power (evaporation -10 °C):
1250 W per linear meter

ELFIN MI 170



Refrigerated cabinet, multi-deck.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface: 2,1 m² per linear meter

Evaporator: cataphoresis treated

Lighting: fluorescent tube with 830 light

Reactor: electronic

Control: electronic

Average refrigerating power (evaporation -10 °C):
1350 W per linear meter

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