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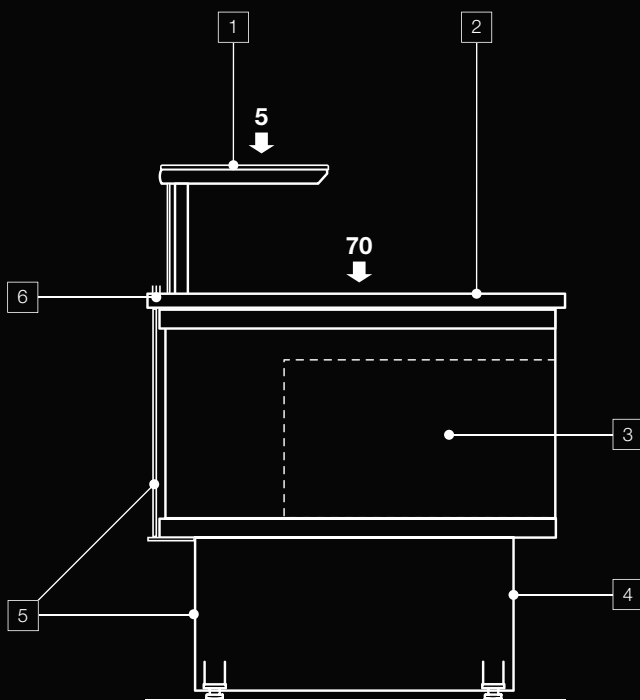
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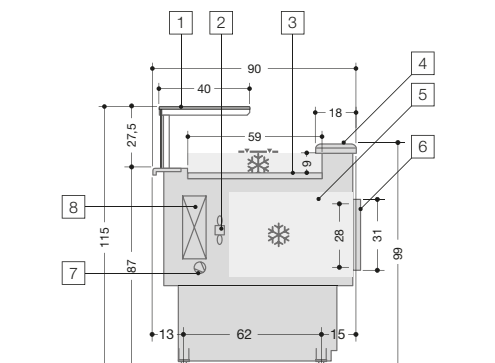
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CABINET FEATURES

1. Fixed glass top surface.
2. Surface in Corian. (p)
3. Back storage (600 - 600 SP).
4. Back panel in plastic coated iron sheet.
5. Personalized front panel - see colour chart. (p)
6. Anti-fogging front ventilation (100 - 110 - 340 - 340C).



EPSILON 100



Refrigerated.

1. Square superstructure with upright fixed glass.
2. Ventilated refrigeration with potentiometer to adjust air flow rate.
3. AISI 304 stainless steel display surface.
4. Working bench completely clad with Corian (class n. 2). (p)
5. AISI 304 stainless steel unit interior.
6. Refrigerated reserve with doors.
7. R404a thermostatic refrigeration valve. (p)
8. Evaporator handled with cataphoresis.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

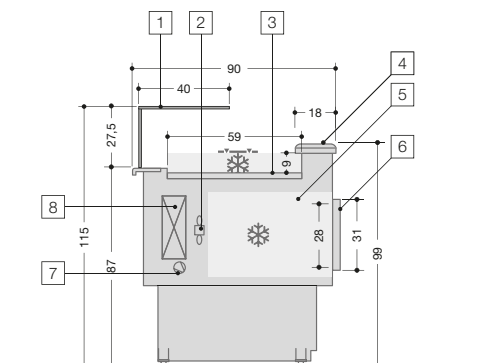
Defrosting: compressor stop (resistor *)

Display surface: 0,59 m² per linear meter

Evaporator: cataphoresis treated

Control: electronic

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



EPSILON 110



Refrigerated.

1. Square superstructure with fixed glass.
2. Ventilated refrigeration with potentiometer to adjust air flow rate.
3. AISI 304 stainless steel display surface.
4. Working bench completely clad with Corian (class n. 2). (p)
5. AISI 304 stainless steel unit interior.
6. Refrigerated undestorage with doors.
7. R404a thermostatic refrigeration valve. (p)
8. Evaporator handled with cataphoresis.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

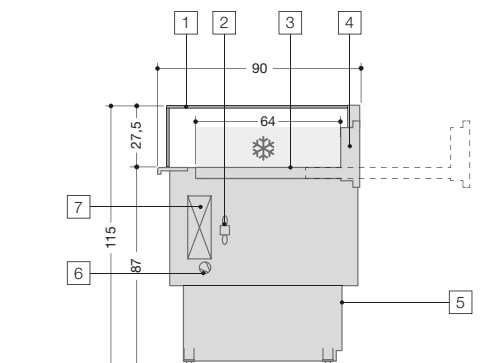
Defrosting: compressor stop (resistor *)

Display surface: 0,59 m² per linear meter

Evaporator: cataphoresis treated

Control: electronic

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



EPSILON 340C



Chocolate.

1. Square superstructure with fixed glass.
2. Ventilated refrigeration with potentiometer to adjust air flow rate.
3. AISI 304 stainless steel display surface.
4. Removable refrigeration drawer.
5. Electronic panel with umidity control.
6. R404a thermostatic refrigeration valve. (p)
7. Evaporator handled with cataphoresis.

Operating temperature: 15°/+16°

Climatic class (EN441): 3

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

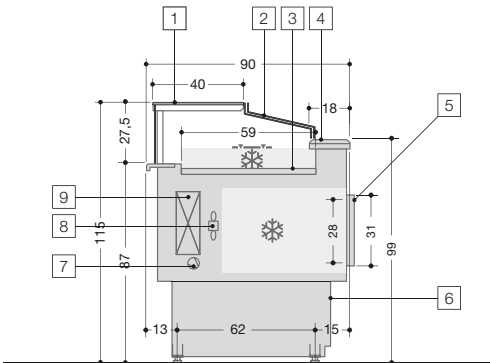
Display surface: 0,64 m² per linear meter

Evaporator: cataphoresis treated

Control: electronic

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

EPSILON



EPSILON 340



Chocolate.

1. Square superstructure with upright fixed glass.
2. Sliding closure of access to the platen operator side.
3. AISI 304 stainless steel display surface.
4. Working bench completely clad with Corian (class n. 2). (p)
5. Refrigerated understorage with doors.
6. Electronic panel with umidity control.
7. R404a thermostatic refrigeration valve. (p)
8. Ventilated refrigeration with potentiometer to adjust air flow rate.
9. Evaporator handled with cataphoresis.

Operating temperature: 15°/+16°

Climatic class (EN441): 3

Type of refrigeration: ventilated

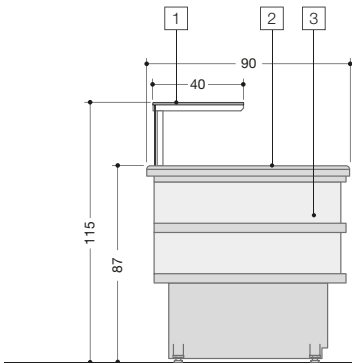
Defrosting: compressor stop (resistor *)

Display surface: 0,59 m² per linear meter

Evaporator: cataphoresis treated

Control: electronic

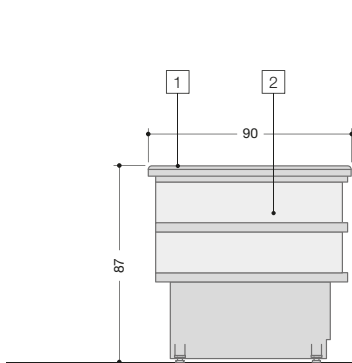
Average refrigerating power (evaporation -10 °C):
360 W per linear meter



EPSILON 600

Not-refrigerated.

1. Square superstructure with upright fixed glass.
2. Working bench completely clad with Corian (class n. 2). (p)
3. Back storage.



EPSILON 600 SP

Service Point.

1. Working bench completely clad with Corian (class n. 2). (p)
2. Back storage.

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