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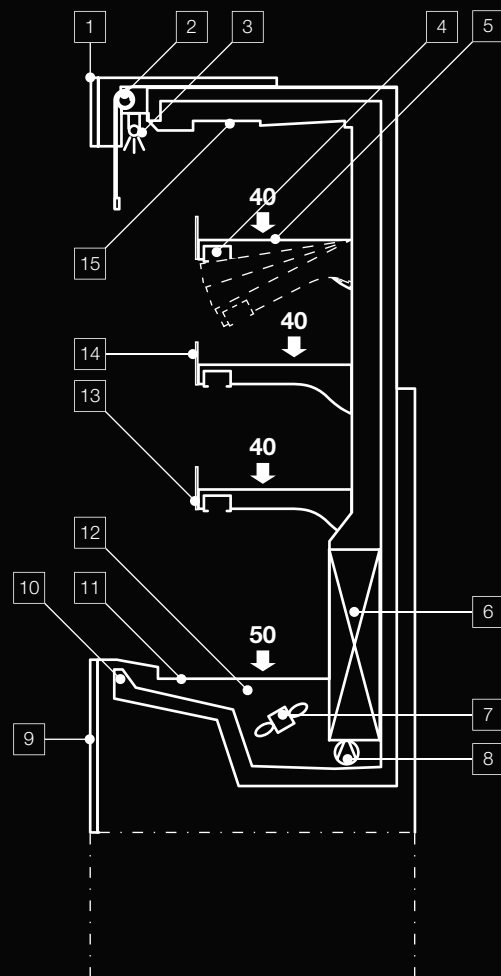
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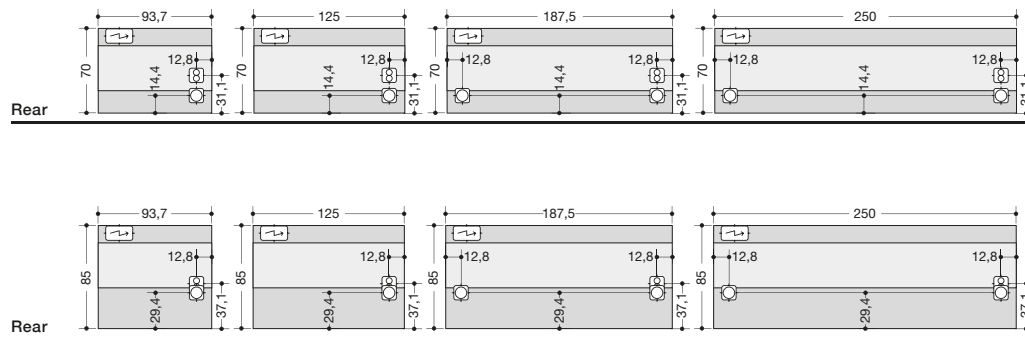
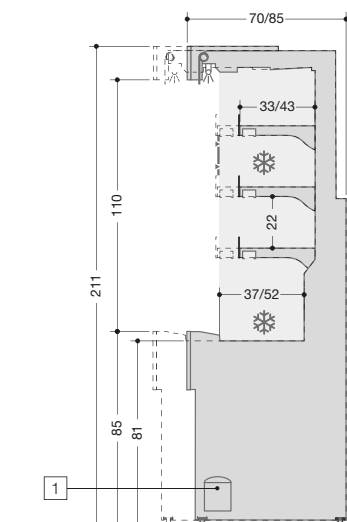
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CABINET FEATURES

1. Customizable upper front stripe. (p)
2. Night curtain-manual type.
3. Lighting: 1 fluorescent tube with Osram Warm White 830 light. (p)
4. Shelf lighting: 1 fluorescent tube with Osram Warm White 830 light. * (p)
5. AISI 304 stainless steel shelves can be tilted (0°-9°-18°-27°).
6. Evaporator with anti-corrosion painting.
7. Ventilated refrigeration.
8. R404a thermostatic refrigeration valve. (p)
9. Customizable front panel. (p)
10. Multiplexable.
11. AISI 304 stainless steel display surface. (p)
12. AISI 304 stainless steel unit interior. (p)
13. Price holder.
14. Plexiglass product-holding profile.
15. Electronic control panel.



ERIDE ED700 G - ED800 G



Refrigerated, with lower structure - Built-in unit

1. Refrigeration unit.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface ED700 G: 1,31 m² per linear meter

Display surface ED800 G: 1,81 m² per linear meter

Evaporator: pre-painted

Lighting: fluorescent tube with white light (colour 830)

Reactor: electronic

Control: electronic

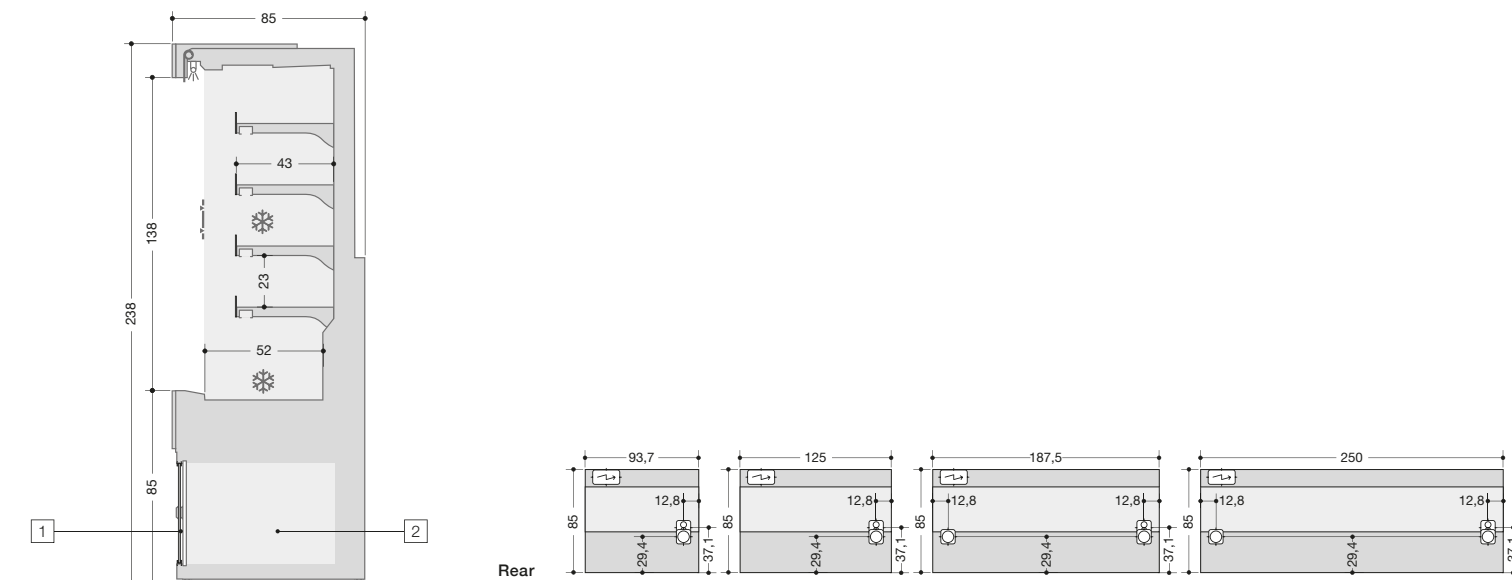
Average refrigerating power (evaporation -10 °C)

- ED700 G: 1500 W per linear meter

- ED800 G: 1650 W per linear meter

	ERIDE ED700 G				ERIDE ED800 G			
L	93,7	125	187,5	250	93,7	125	187,5	250
	1500	1900	2600	3400	1650	2090	2860	3740
	ø 40	ø 40	ø 40	ø 40	ø 40	ø 40	ø 40	ø 40
	ø 6-12	ø 6-12	ø 8-14	ø 8-14	ø 6-12	ø 6-12	ø 8-14	ø 8-14
	1,27	1,7	2,55	3,4	1,69	2,26	3,39	4,5
	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50
	1850W	2100W	2550W	4200W	1850W	2100W	2550W	4200W
	40W	80W	120W	160W	40W	80W	120W	160W
	1 x 21W (87)	1 x 28W (117)	2 x 21W (87)	2 x 28W (117)	1 x 21W (87)	1 x 28W (117)	2 x 21W (87)	2 x 28W (117)
	1910	2208	2710	4415	1910	2208	2710	4415
	3 x 21W (87)	3 x 28W (117)	6 x 21W (87)	6 x 28W (117)	3 x 21W (87)	3 x 28W (117)	6 x 21W (87)	6 x 28W (117)
	1 x 10W (87)	1 x 13W (117)	2 x 10W (87)	2 x 13W (117)	1 x 10W (87)	1 x 13W (117)	2 x 10W (87)	2 x 13W (117)
	3 x 10W (87)	3 x 13W (117)	6 x 10W (87)	6 x 13W (117)	3 x 10W (87)	3 x 13W (117)	6 x 10W (87)	6 x 13W (117)
	225W	300W	450W	600W	225W	300W	450W	600W

L = Length without endwalls



ERIDE ED880 N



Refrigerated, with dry understorage.

1. Sliding glass doors.
2. Neutral understorage.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface: 2,24 m² per linear meter

Evaporator: pre-painted

Lighting: fluorescent tube with white light (colour 830)

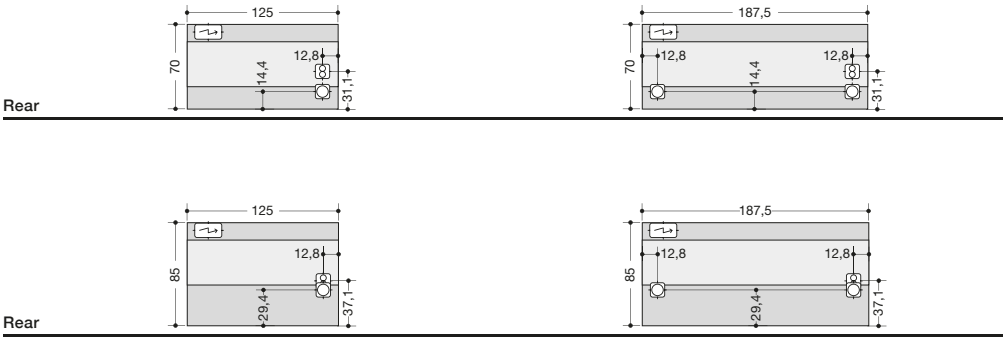
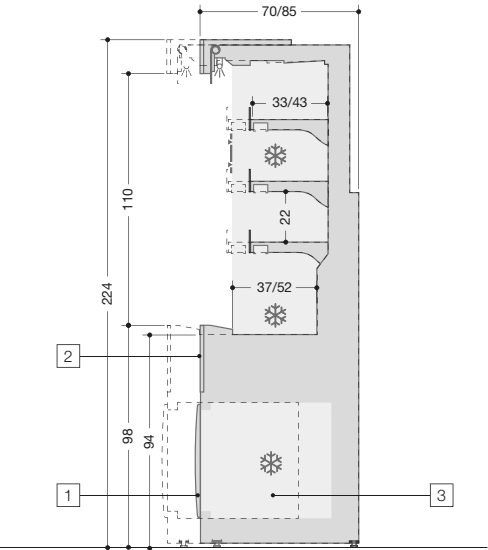
Reactor: electronic

Control: electronic

Average refrigerating power (evaporation -10 °C):
1650 W per linear meter

L	93,7	125	187,5	250
	1650	2090	2860	3740
	ø 40	ø 40	ø 40	ø 40
	ø 6-12	ø 6-12	ø 8-14	ø 8-14
	2	2,8	4,2	5,6
	230-1-50	230-1-50	230-1-50	230-1-50
	40W	80W	120W	160W
	1 x 21W (87)	1 x 28W (117)	2 x 21W (87)	2 x 28W (117)
	61	108	162	216
*	4 x 21W (87)	4 x 28W (117)	8 x 21W (87)	8 x 28W (117)
*	1 x 10W (87)	1 x 13W (117)	2 x 10W (87)	2 x 13W (117)
*	4 x 10W (87)	4 x 13W (117)	8 x 10W (87)	8 x 13W (117)
*	225W	300W	450W	600W

L = Length without endwalls



ERIDE ED700 R - ED800 R



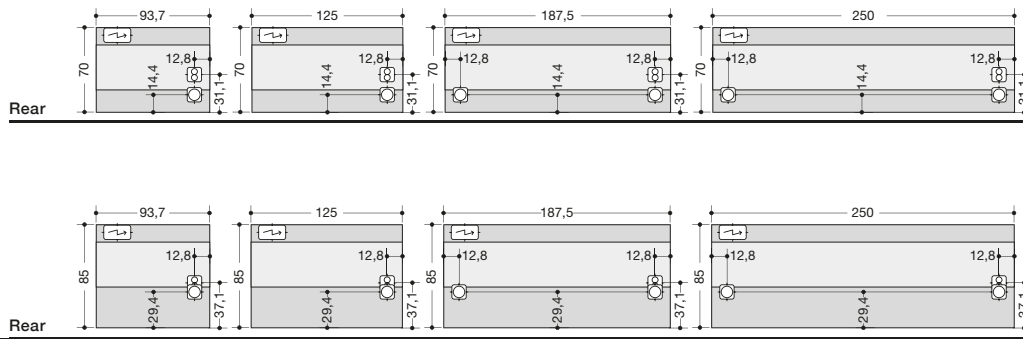
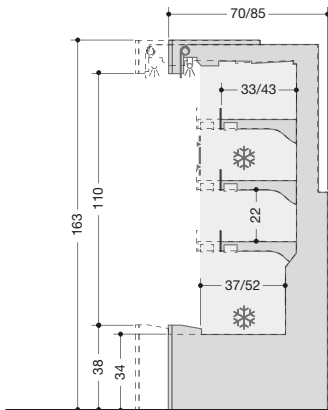
Refrigerated, with refrigerated understorage.

- 1. Small doors.
- 2. Electronic control for refrigerated understorage.
- 3. Refrigerated understorage with static evaporator.

Operating temperature: 3°/+5°
Climatic class (EN441): 3
Temperature class: M2
Type of refrigeration: ventilated
Defrosting: compressor stop (resistor *)
Display surface ED700 R: 1,31 m² per linear meter
Display surface ED800 R: 1,81 m² per linear meter
Evaporator: pre-painted
Lighting: fluorescent tube with white light (colour 830)
Reactor: electronic
Control: electronic
Average refrigerating power (evaporation -10 °C):
- ED700 R: 1700 W per linear meter
- ED800 R: 1870 W per linear meter

	ERIDE ED700 R		ERIDE ED800 R	
L	125	187,5	125	187,5
	2250	3000	2475	3300
	ø 40	ø 40	ø 40	ø 40
	ø 6-12	ø 8-14	ø 6-12	ø 8-14
	1,7	2,55	2,26	3,39
	230-1-50	230-1-50	230-1-50	230-1-50
	80W	120W	80W	120W
	1 x 28W (117)	2 x 21W (87)	1 x 28W (117)	2 x 21W (87)
	108	162	108	162
	3 x 28W (117)	6 x 21W (87)	3 x 28W (117)	6 x 21W (87)
	1 x 13W (117)	2 x 10W (87)	1 x 13W (117)	2 x 10W (87)
	3 x 13W (117)	6 x 10W (87)	3 x 13W (117)	6 x 10W (87)
	300W	450W	300W	450W

L = Length without endwalls



ERIDE ED700 S - ED800 S



Refrigerated, without lower structure.

Operating temperature: 3°/+5°

Climatic class (EN441): 3

Temperature class: M2

Type of refrigeration: ventilated

Defrosting: compressor stop (resistor *)

Display surface ED700 S: 1,31 m² per linear meter

Display surface ED800 S: 1,81 m² per linear meter

Evaporator: pre-painted

Lighting: fluorescent tube with white light (colour 830)

Reactor: electronic

Control: electronic

Average refrigerating power (evaporation -10 °C)

- ED700 S: 1500 W per linear meter

- ED800 S: 1650 W per linear meter

	ERIDE ED700 S				ERIDE ED800 S			
L	93,7	125	187,5	250	93,7	125	187,5	250
	1500	1900	2600	3400	1650	2090	2860	3740
	ø 40	ø 40	ø 40	ø 40	ø 40	ø 40	ø 40	ø 40
	ø 6-12	ø 6-12	ø 8-14	ø 8-14	ø 6-12	ø 6-12	ø 8-14	ø 8-14
	1,27	1,7	2,55	3,4	1,69	2,26	3,39	4,5
	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50	230-1-50
	40W	80W	120W	160W	40W	80W	120W	160W
	1 x 21W (87)	1 x 28W (117)	2 x 21W (87)	2 x 28W (117)	1 x 21W (87)	1 x 28W (117)	2 x 21W (87)	2 x 28W (117)
	61	108	162	216	61	108	162	216
	3 x 21W (87)	3 x 28W (117)	6 x 21W (87)	6 x 28W (117)	3 x 21W (87)	3 x 28W (117)	6 x 21W (87)	6 x 28W (117)
	1 x 10W (87)	1 x 13W (117)	2 x 10W (87)	2 x 13W (117)	1 x 10W (87)	1 x 13W (117)	2 x 10W (87)	2 x 13W (117)
	3 x 10W (87)	3 x 13W (117)	6 x 10W (87)	6 x 13W (117)	3 x 10W (87)	3 x 13W (117)	6 x 10W (87)	6 x 13W (117)
	225W	300W	450W	600W	225W	300W	450W	600W

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