

UNIT

DISASSEMBLY MANUAL

Modello - Modèle - Model Modell - Modelo - Modelo	UNIT	 eptarefrigeration 2/12
Fabbricante - Constructeur - Manufacturer Hersteller - Fabricante - Fabricante	Epta Spa - Via Mecenate, 86 - 20138 Milano (MI) ITALIA Tel. 02/55403211 Telefax 02/55401023	

Dissassembly manual

EN

CONTENT

1.	Introduction	3
1.1	Scope	3
1.2	General safety information	3
1.3	Reasons for a correct disassembly	3
2.	Procedure	4
3.	Material	8
3.1	Technical Compartment	8
3.2	Cabinet	9
3.3	Technical Compartment	9

SYMBOLS USED



Prohibition symbol: it prohibits the carrying out of specific operations.



Attention symbol: accident prevention rules for the operator.



Warning symbol: it is possible to damage the refrigeration door and/or its components



Note symbol: it provides useful information.

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1. INTRODUCTION

1.1 Scope

The document "Disassembly manual" indicates how to disassemble EPTA's products. In this document are indicated the steps to follow to disassemble horizontal cabinets.

It also contains information how to protect the safety of the persons in charge of disassembling. Instructions for use are also available on: www.iarp-plugin.com.

1.2 General safety information



Do never interrupt the cooling chain of displayed goods.



Before starting the disassembly procedure, disconnect the equipment from the electrical power supply and secure against re-connecting by unauthorized persons.



Ensure that the working area is sufficiently illuminated during disassembly activity and use an additional lighting source if necessary.



Beware of touching any part of the cabinet without DPI.

1.3 Reasons for a correct disassembly

In order to guarantee the correct disposal of the materials that make up the cabinet, it is important to proceed with a correct disassembly.

Correct disassembly thus allows us to increase the percentage of recyclability.

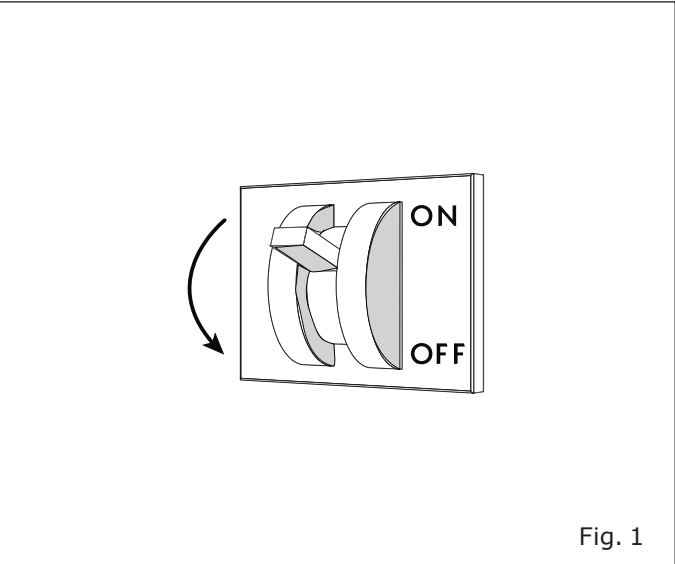
Note: the materials must be disposed of in accordance with the law or disposal regulation in force.

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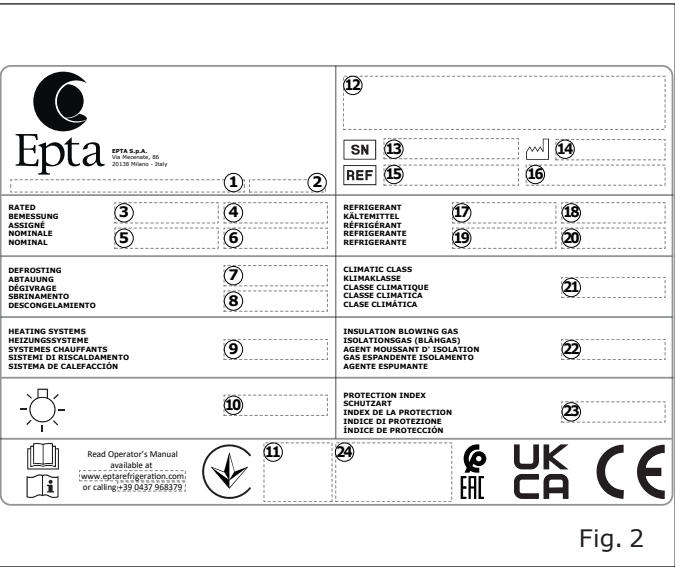
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2. PROCEDURE

1) Secure the cabinet, disconnecting the power.



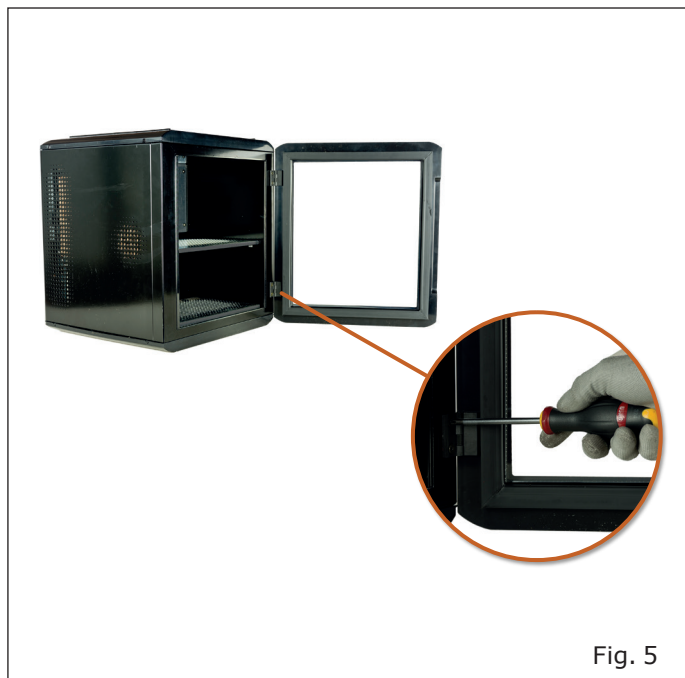
2) Check the refrigerant type on the serial plate inside the cabinet.



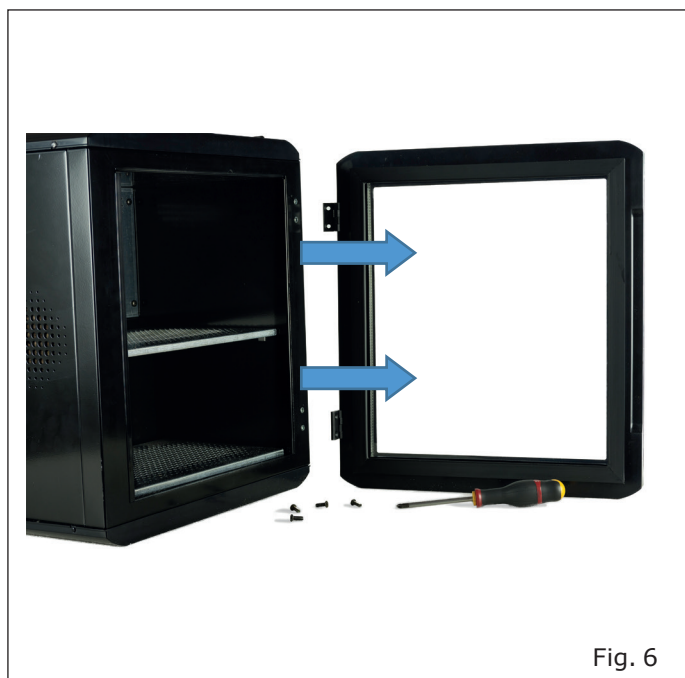
3) Open the glass door and remove the hinge screws that anchor the door to the cabinet.



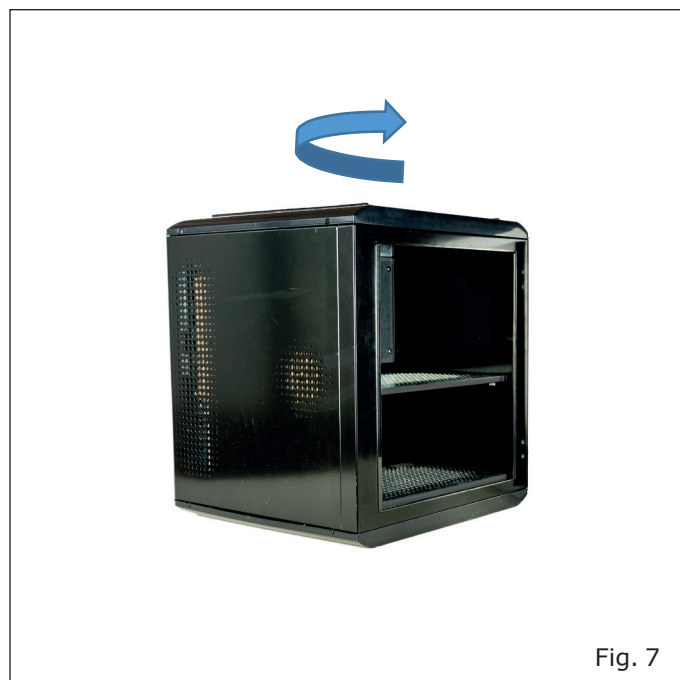
Modello - Modèle - Model Modell - Modelo - Modelo	UNIT	 5/12
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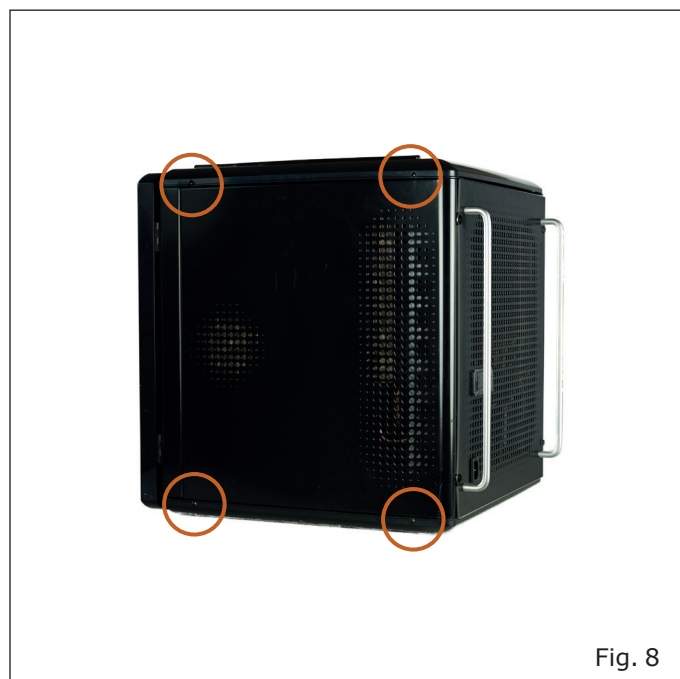
1) Remove the door.



2) Rotate the cabinet to access the rear side.



3) Remove the rivets holding the top panel in place.



Dissassembly manual

EN

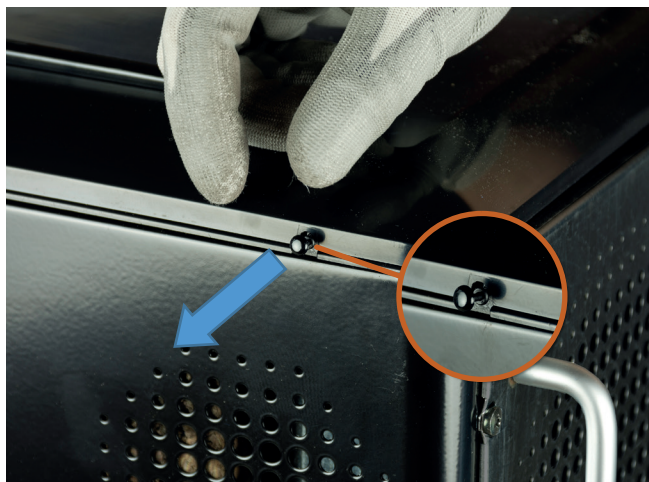


Fig. 9



Fig. 11

1) Remove the top panel.

2) Remove the screws from the technical compartment.

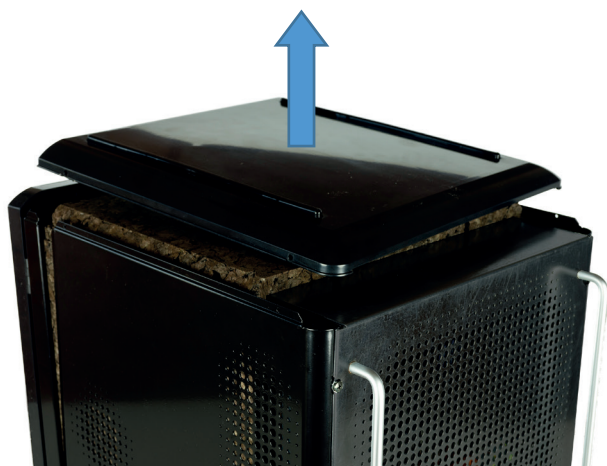


Fig. 10



Fig. 12

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- 1) Grasp the rear handles and pull out the technical compartment.

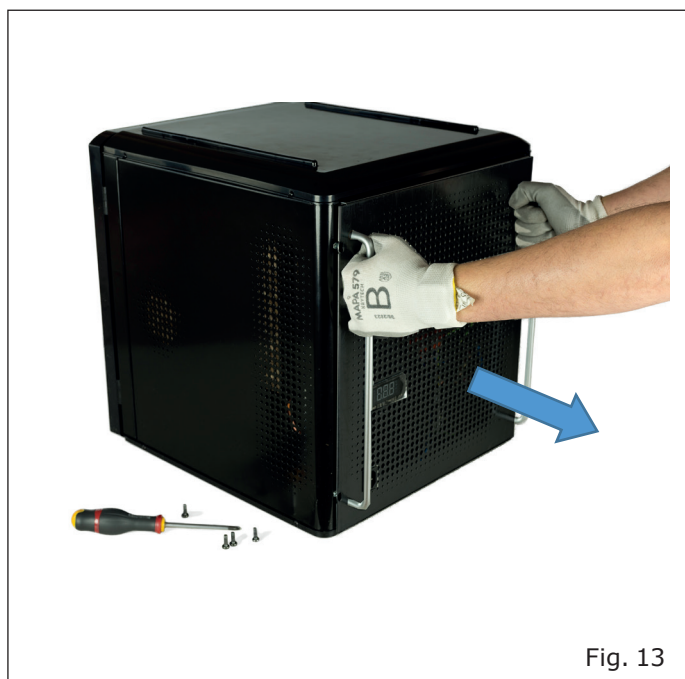


Fig. 13

- 2) Rotate the technical compartment and locate the power connector for the lighting.

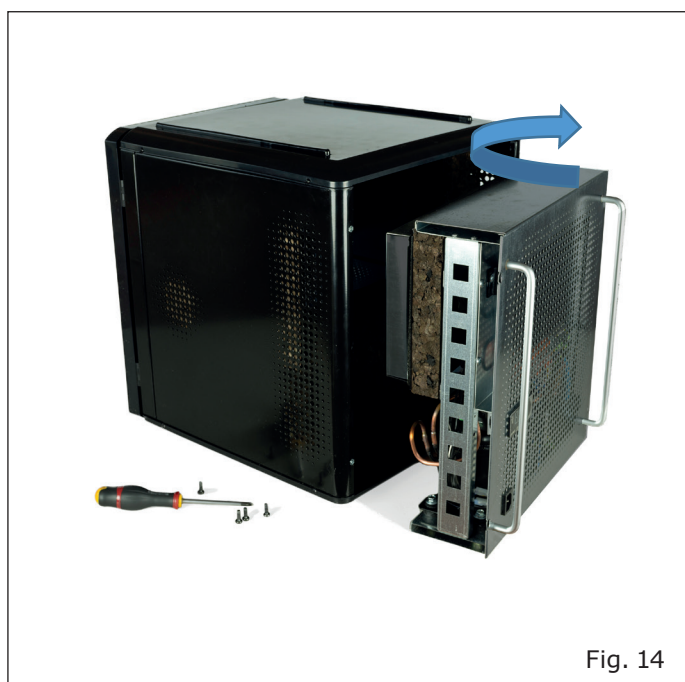


Fig. 14



Fig. 15

- 3) Disconnect the connector and remove the technical compartment.

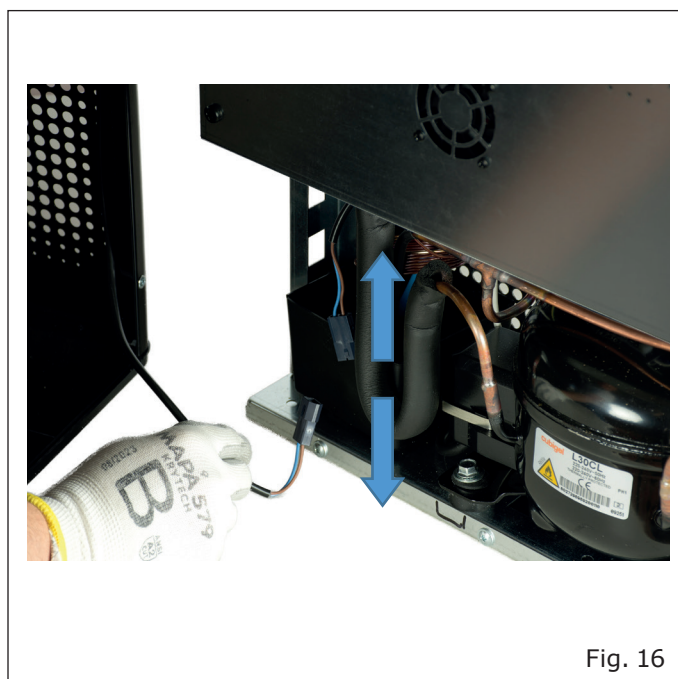


Fig. 16

EN 3. MATERIAL

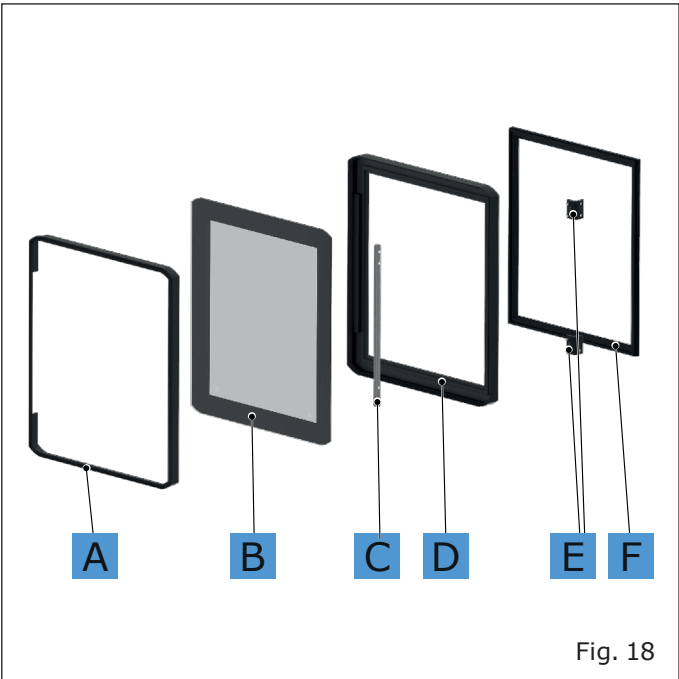
1) The cabinet consists of 3 main parts.



Reference	Part
1	Technical Compartment
2	Cabinet
3	Door

2) The parts are made of different materials, which can be separated and recycled.

3.1 Technical Compartment



Reference	Part	Material
A, D	External frame, Internal frame	09 ABS
B	Insulated Glass	70 GL
C	Reinforce	40 FE
E, F	Hinge door, Gasket door	07 OTHER

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		9/12

3.2 Cabinet

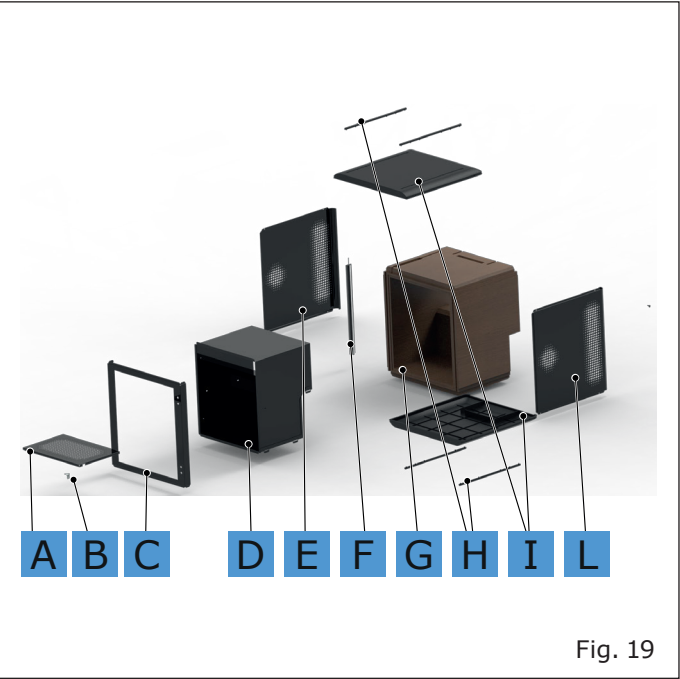


Fig. 19

Reference	Part	Material
A, B, C, D, E	Shelf, Support shelf, Canopy Front, Well ,Fairing	
F, H	Led bar, Foot	
G	Cork insulation	
I, L	Cover Low/Upp, Rivet	

3.3 Technical Compartment

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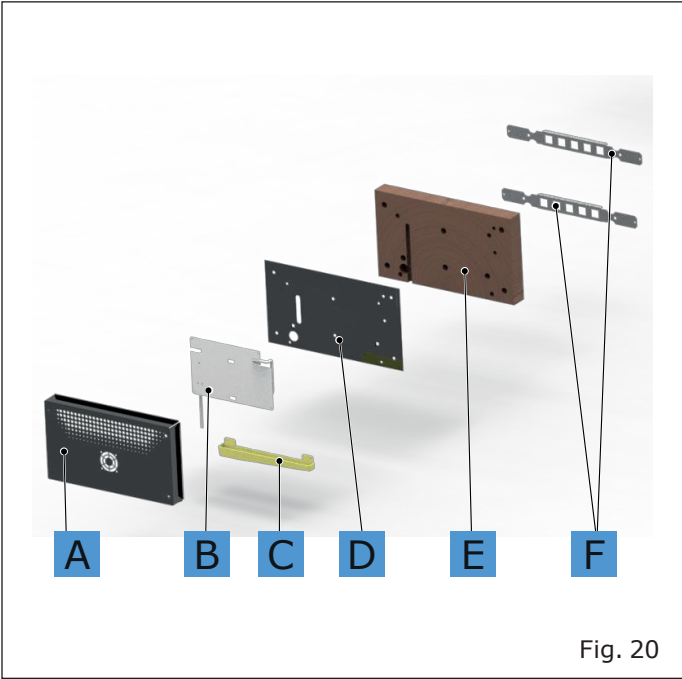
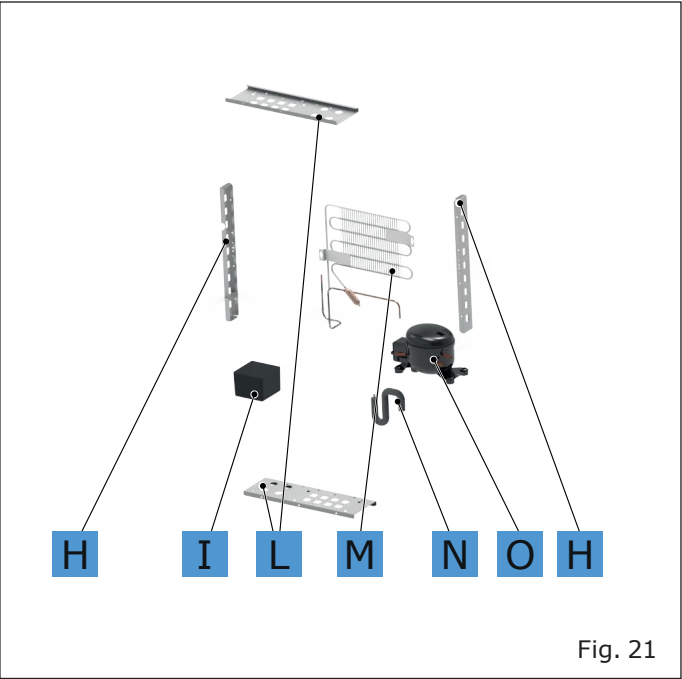


Fig. 20

Reference	Part	Material
A, B, D, F	Convey Air, Condensator Rollbond, Support RollBond, Support	
C	Drip Tray Evaporator	
E	Cork insulation	

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Dissassembly manual



Reference	Part	Material
H, L, M, N	Frame, Support, Static Wire Condensator, Fittings	 40 FE
I	Bowl	 09 ABS
O	Compressor	 07 OTHER

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