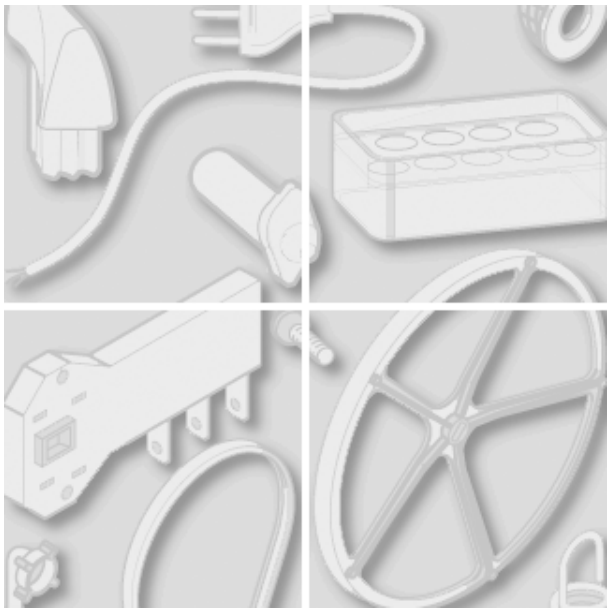
INDESIT company



Model type:
MA14

Commercial code:
F033785

General notes

Technical Documentation guidelines

You can find herewith some generic information to simplify cunsulting of technical documentation:

1. Models of same range share the same exploded views, which report the richest set of spare parts:generally, a model does not necessarly have a related spare part for each particular shown on exploded views.

2. Some spare parts can not be represented directly on the exploded views (instruction booklets, specific kit, etc...). You can find those codes in the spare parts list with the same reference of particular where spares are installed or with references 099, 999. Instruction booklets, once managed, appear with 000 reference.

3. On the higher right site of each exploded view there is a serial number which indicates the beginning of the production of certain range:some models might have more than an exploded view for a given category, each distinguished by a different serial no.and linked to another spare parts list, In this case, serial no. is required to supply the right spare part code. Exploded view to be considered is the one with a more recent serial no. but previous than the one of the model that needs assistance.

4.Exploded views might require further updates even after publishing. Addition of new spares will go on following the already existing numeration references. Revision number of an exploded view is shown into last four digits of serial number into upper right hand corner.

5.The spare parts list associated to an exploded view shows related codes of spares managed for a certain model; for each spare part other informations are available:

REF: reference no of spare into a table; SUBSTITUTE: list of spare(s) which can replace a code but that keeps same functional characteristics

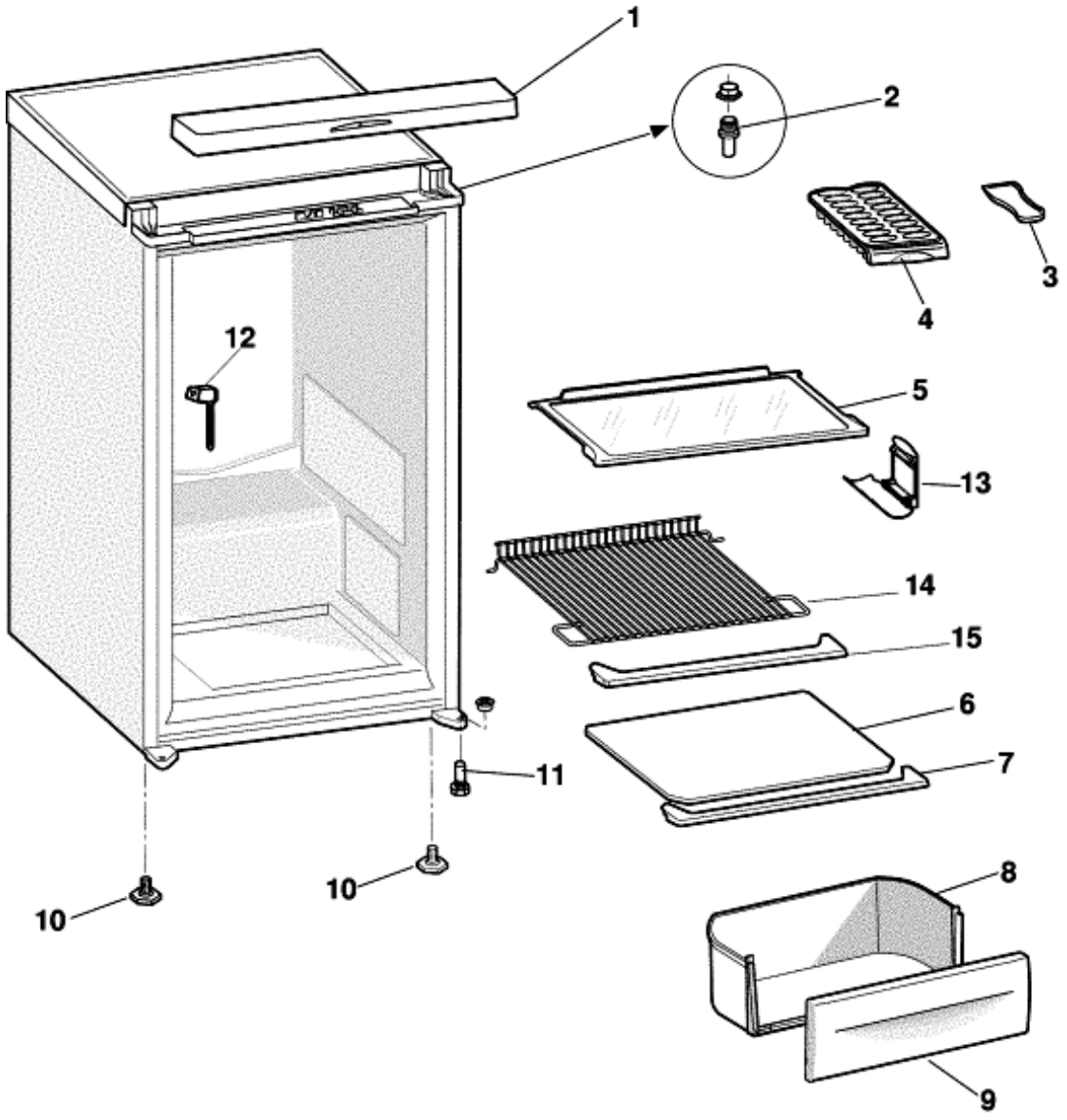
INDUSTRIAL CODE: list of variables of a model (shown into model label) where such spare is used; NOTICE: code of information(s) to refer to complete technical intervention, track for changes or to find correct spare part code.

6. Some notices, into a same section are generic therefore cannot be directly linked to a spare part. In order to assist a model in the best way as possible, it is helpful to pay attention to all notices and constantly verify documentation updates

7.Technical documentation cover shows model name and its commercial codes

5171050 Exploded views

Matr. 30801.0003

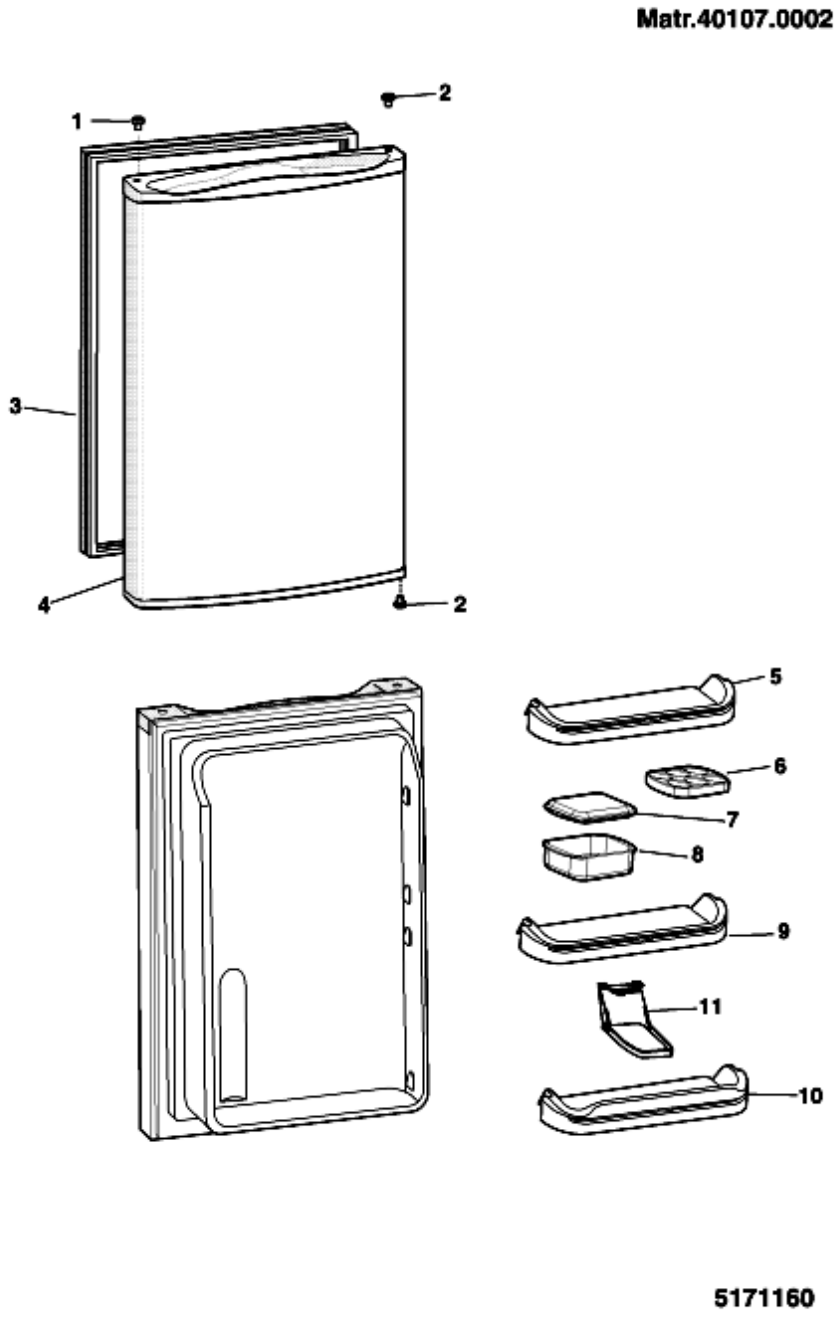


5171050

5171050 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00114185				instruction booklet ma14 (it-uk-d-		
001	C00111141			1 x C00118004	control panel (545x33x83) - white		
002	C00096777				hinge pin - top m8		
003	C00003261				ice scraper - white		
004	C00103332			1 x C00019414	ice cube tray 230x114x36		
006	C00086594			1 x C00280886	salad bin cover (466x188x4mm)		
007	C00086378			1 x C00144431	trim 465x48x12mm (crisper		
008	C00082949			1 x C00144901	crisper kit (wxhxd 460x184x206) -		
010	C00053419				adjustable foot		
011	C00032099				hinge pin - top/lower m8x26 zncr		
012	C00022198			1 x C00045965	defrost hole cleaner (20x30mm)		
014	C00075167				fridge wire shelf (441/474x330) -		
015	C00075234				refrigerator shelf white 450 mm		
099	C00098204				sponge white (480x5x4)		

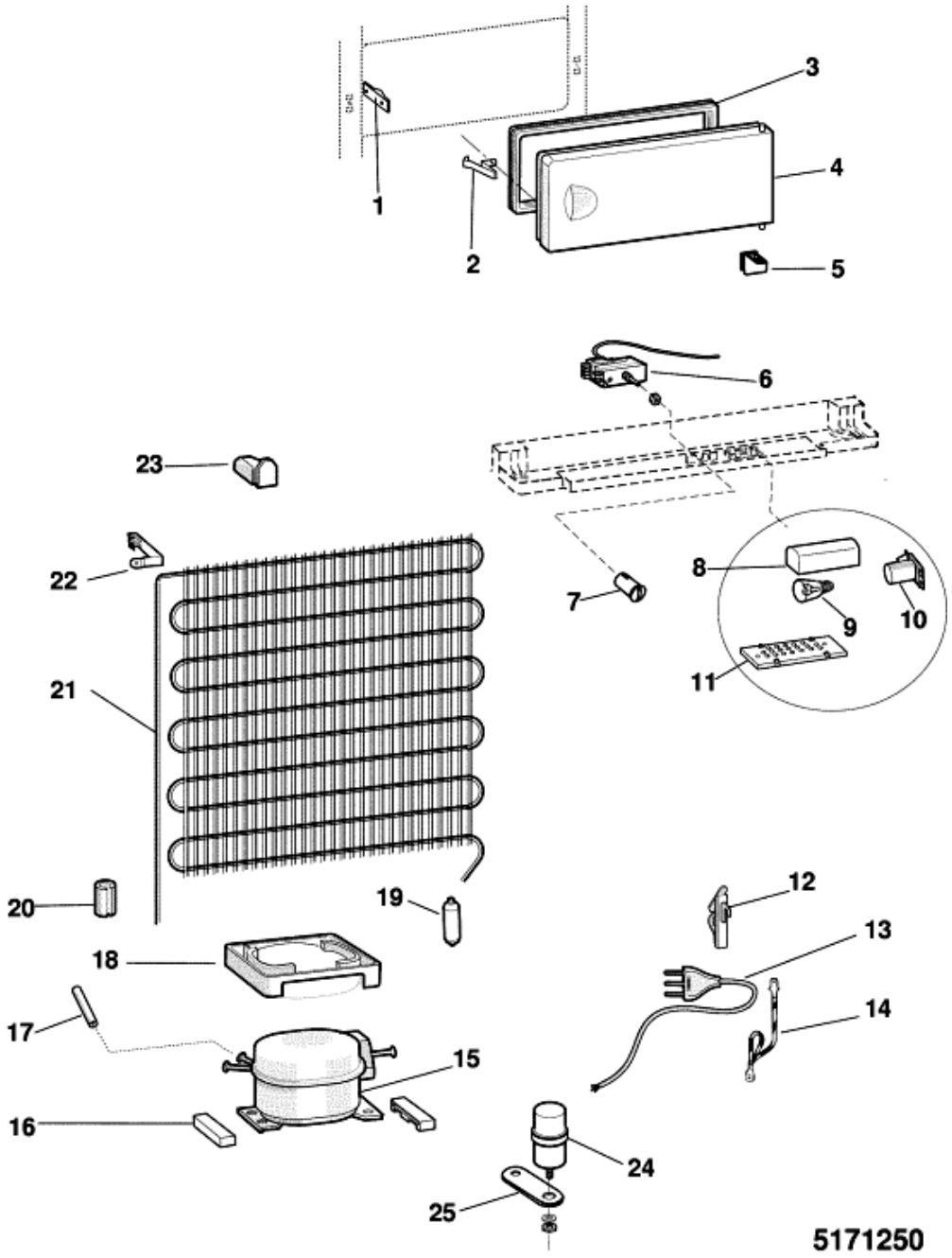
5171160 Exploded views



5171160 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00045903			1 x C00114784	blanking plug (h.14 d.13,8/9,5) -		
002	C00022161				hinge bush 4x15 mm - white		
002	C00022760				hinge bush (9,5 mm) - white		
003	C00111159				gasket door (530x764) p900		
004	C00111763				fridge door assy 536x770x44		
005	C00089091				upper door shelf (style) white		
006	C00076539			1 x C00114690	eggs tray (6) - white		
009	C00111344				upper door shelf 410 mm		
010	C00089092				bottle shelf white		
011	C00087262			1 x C00090982	door shelf set		

5171250 Exploded views



5171250 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00063325				door stop evaporator		
002	C00063326				freezer flap catch		
003	C00096801				freezer flap seal 439x147mm -		
004	C00114187			1 x C00117134	4**** evaporator door-white		
005	C00059845				evaporator door hinge block(pin		
006	C00111125				thermostat-(cent.post) k59-l4145		
007	C00096788				knob - thermostat d.6 mm - whit		
008	C00061738				lamp heat protecting piece 80x38		
009	C00008799			1 x C00060617	lamp 10w 240v mignon e14		
010	C00086809				lamp-socket with switch 250v e14		
011	C00096793				lamp cover		
012	C00094418				stop mains supply cable		
013	C00008598				mains supply cable 3x0,75		
015	C00111120			1 x C00254294	compressor thb1335mks 220-		
016	C00057840				rubber shock absorber		
017	C00008727				charging pipe without valve		
017	C00043021				service pipe with valve (6 nfmssv)		
018	C00046376				defrost tray (stick on) 215x148x25		
019	C00045265			1 x C00266179	filter gr.12 (d.1,95/d.4 mm) gas		
020	C00037341				anti vibration rubber bush		
021	C00099550				condenser imat (bxh) 538x400		
023	C00015332				spacer - condenser		

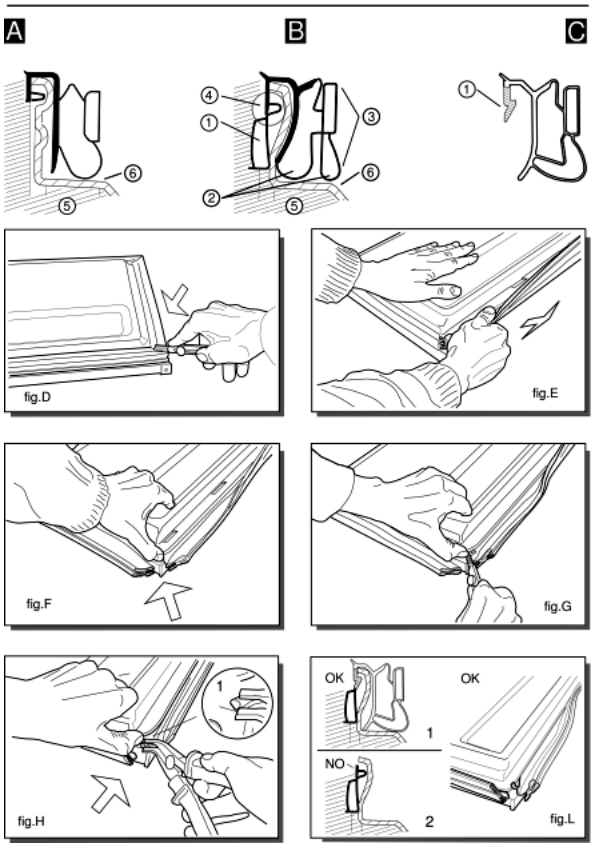
Notices

0513230: SEALS FOR DOORS FOAMED AS ONE PIECE

Various types of gaskets with different profile, as shown in figures (A) and (B), are used to fix the door (fig. A-5; B-5) and the inner door (fig. A-6; B-6) on the block foamed doors of combined freezers and refrigerators.
---Ilpea profile 245; 179; 412 (fig.A)
---Ilpea profile 287 (fig.B)
When replacing gaskets with profiles 245; 179; 412 these are fixed with screws (2 per corner) to the door.
Gaskets with profile 287 can not be used as spare parts but are designed to house the Ilpea type 900 gaskets (see figure C).
When replacing the gasket (287), once it is removed you will find a pocket (fig. B-1) between the door and inner door.
The rigid tooth (fig.C-1) of the gasket (900) is inserted inside between the pocket and the inner door, doing away with the need for screws.
Gasket with profile 287 is easy to identify since it has an exterior double edge (fig.B-2) which acts as a cushion when the door is closed.
To replace this gasket, follow these steps:
---Dismount the door and cut the four corners of the gasket along the joint (fig.D);
---lift the gasket and pull it carefully along its full length without tearing it (fig.E).
The purpose here is to detach the inner door slightly from the foam along the exterior edge for a depth equal to that of the gasket (fig.B-3);
---lift the corner of the inner door slightly, prising it up with your thumb (fig.F). Do not use a tool which might break the inner door;
---continue cutting the gasket inside the inner door for about 6 mm (fig.G);
---push in the tip of the pliers (type USAG N131) and pull outwards until you see the top edge of the pocket (fig. B-4) which is empty (fig.H-1);
---if you carry out this operation correctly (fig.L) you will be able to pull off the top edge of the pocket for the full length of the door.
If the gasket tears before the top edge (fig. L-2) you should repeat this operation from the other corner of the door.
---once the gasket (287), has been removed the space above the pocket (fig. L-1) can house the rigid tooth (fig. C-1) of the gasket 900.
When you fit this gasket ensure that it lies flush against the edge for the full length of the door.
If the rigid tooth is difficult to fit, eliminate any residues of foam between the door and the inner door in the gasket area.
fig.5131549A

n1025101: Disappearing bulb thermostats (warning!)

The apparatus that provide for the thermostat to be threaded into a small tube located inside the fridge cabinet are noted as versions with "disappearing bulbs".

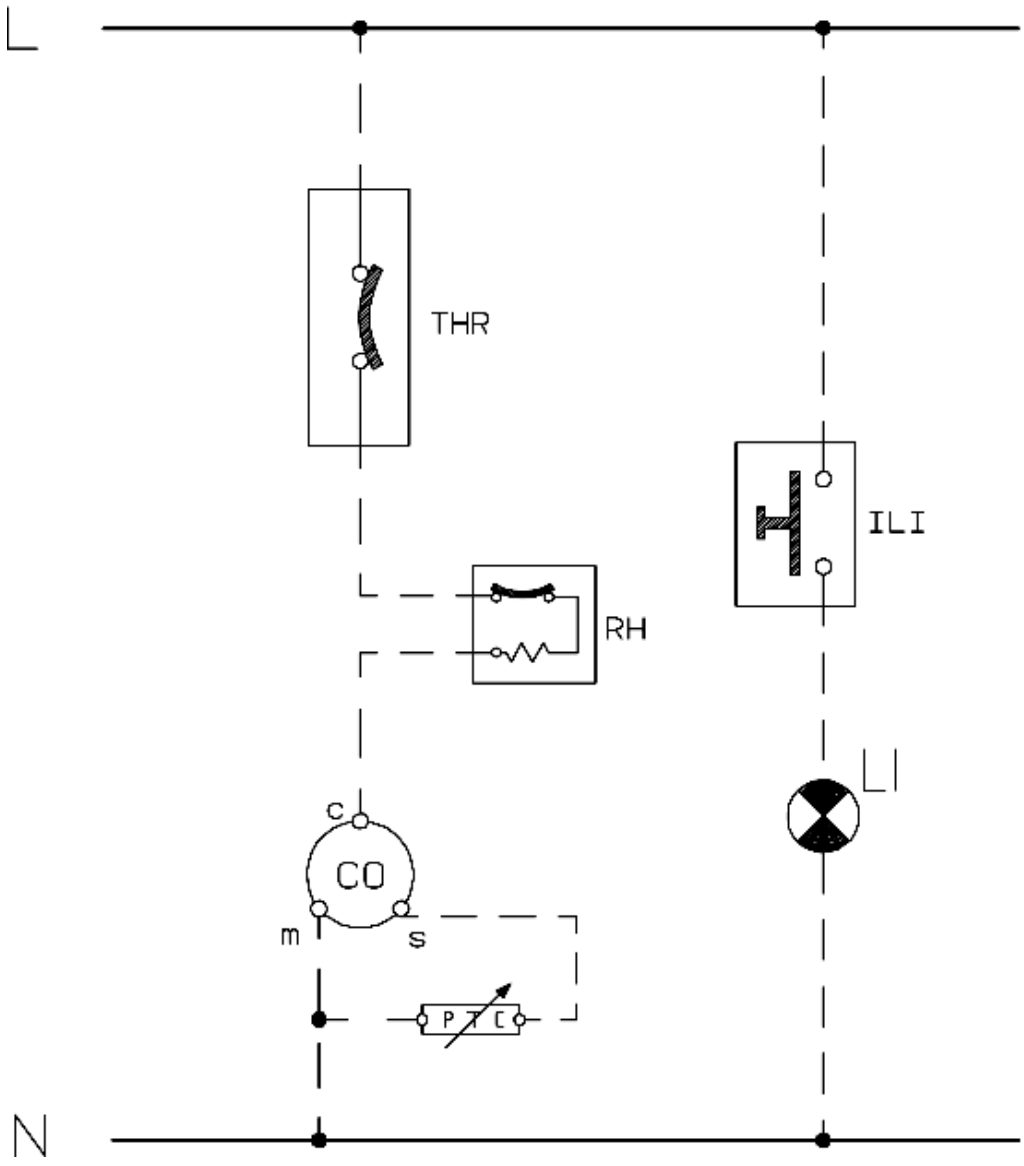


The bulb must be inserted for a length equal to the position indicated on the colored ribbon (small mark) which confirms the correct position of the bulb in the evaporation area, otherwise causing the poor performance of the apparatus.
Therefore in cases of thermostat replacement it will be necessary to reset on the new, if missing, the same small mark position and always check that the thermostat bulb is completely devoid of the sheath so as to ease its insertion.
The entrance of the small tube, placed in the thermostat container, is protected by a perforation cover in order to avoid the formation of condensation. The perforation cover was initially situated externally and could be substituted with putty or silicone.
For the models with disappearing bulb thermostats, the spare parts are inclusive of the small colored marker,
however check that its position corresponds to that on the thermostat that will be replaced.
The spare part description always notes the position of the small marker in millimeters as well as the thermostat initials.

Example : 074519 = THERMOSTAT A13-0547 C. POST FASTEX (L.390)

Electric schemes and links

Cod. 513003b



Legend

Legend: 513003b

CM	Running capacitor	N	Neutral
CO	Compressor	PTC	PTC relay
FA	Radio anti-trouble filter	R	Heating resistance
IDS	Schackler with warning	RA	Ammetrical relay
ILFR	Push-button for fridge lamp/fan	RAN	Heating element condensation
ILFZ	Push-button for freezer lamp/fan	RFZ	Heating element condensation freezer
ILI	Lamp switch	RH	Thermal relay
IP	Door switch	RS	Defrosting resistance
IR	Line switch	RS1	Defrosting resistance no-frost evaporator
ISC	Warning light-freezing switch	RS2	Defrosting resistance no-frost gutter
IV	Fan-motor switch	SDC	CONTROL CARD DIAGRAM
L	Line	SL	Line warning
LFR	Fridge lamp	SND1	PROBE REFRIGERATOR EVAP.
LFZ	Freezer lamp	SND2	AIR-PROBE FREEZER
LI	Lighting lamp	SND3	AIR-PROBE REFRIGERATOR
M	Mass/Eart symbol	T	Erden
MO	Terminal board	TC	Turbocooling
MT	Timer motor	TF	Fuse-thermic
MV	Fan motor	THI	Thermostat switch
MVCO	Compressor compartment fan	THR	Adjustable thermostat