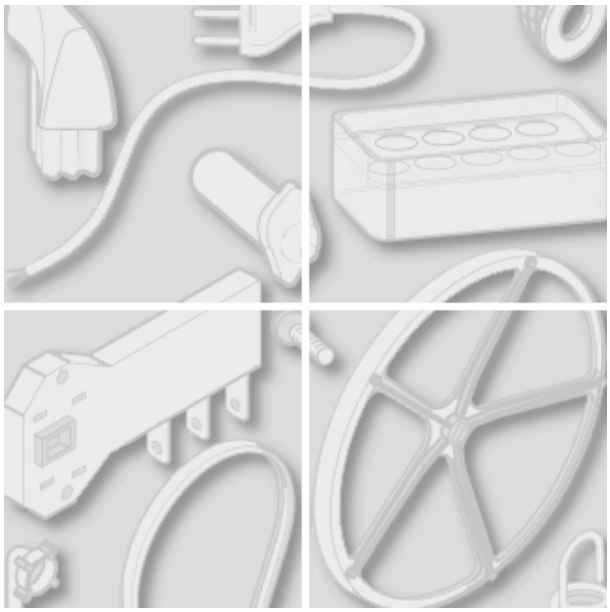
INDESIT company



Model type:

RA27IXFR

Commercial code:

F028853

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

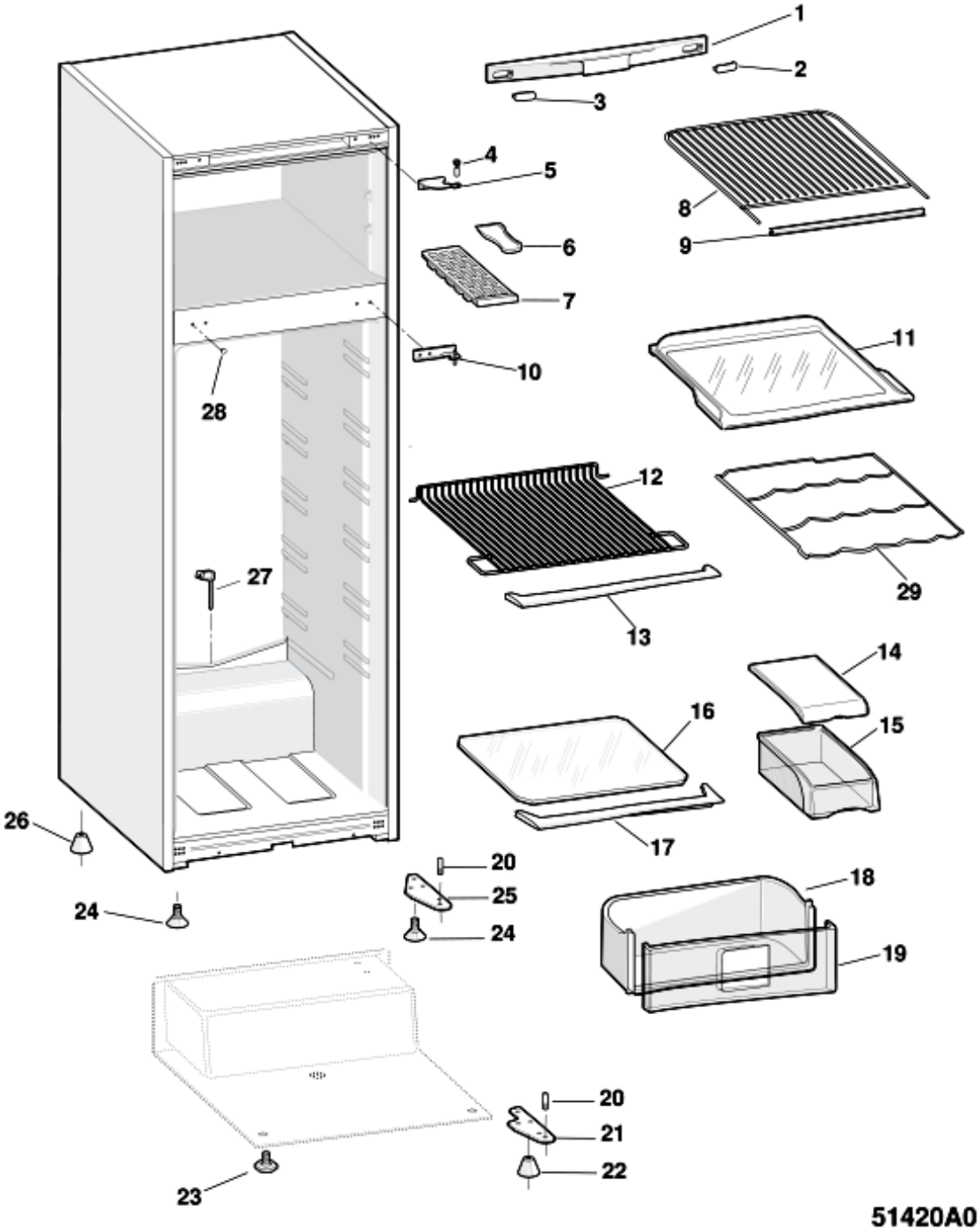
INDUSTRIAL CODE: list of variables of a model (shown into model label) where such spare is used; NOTICE: code of information(s) to refer to complete technical intervention, track for changes or to find correct spare part code.

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

51420a0 Exploded views

Matr. 10502.0002



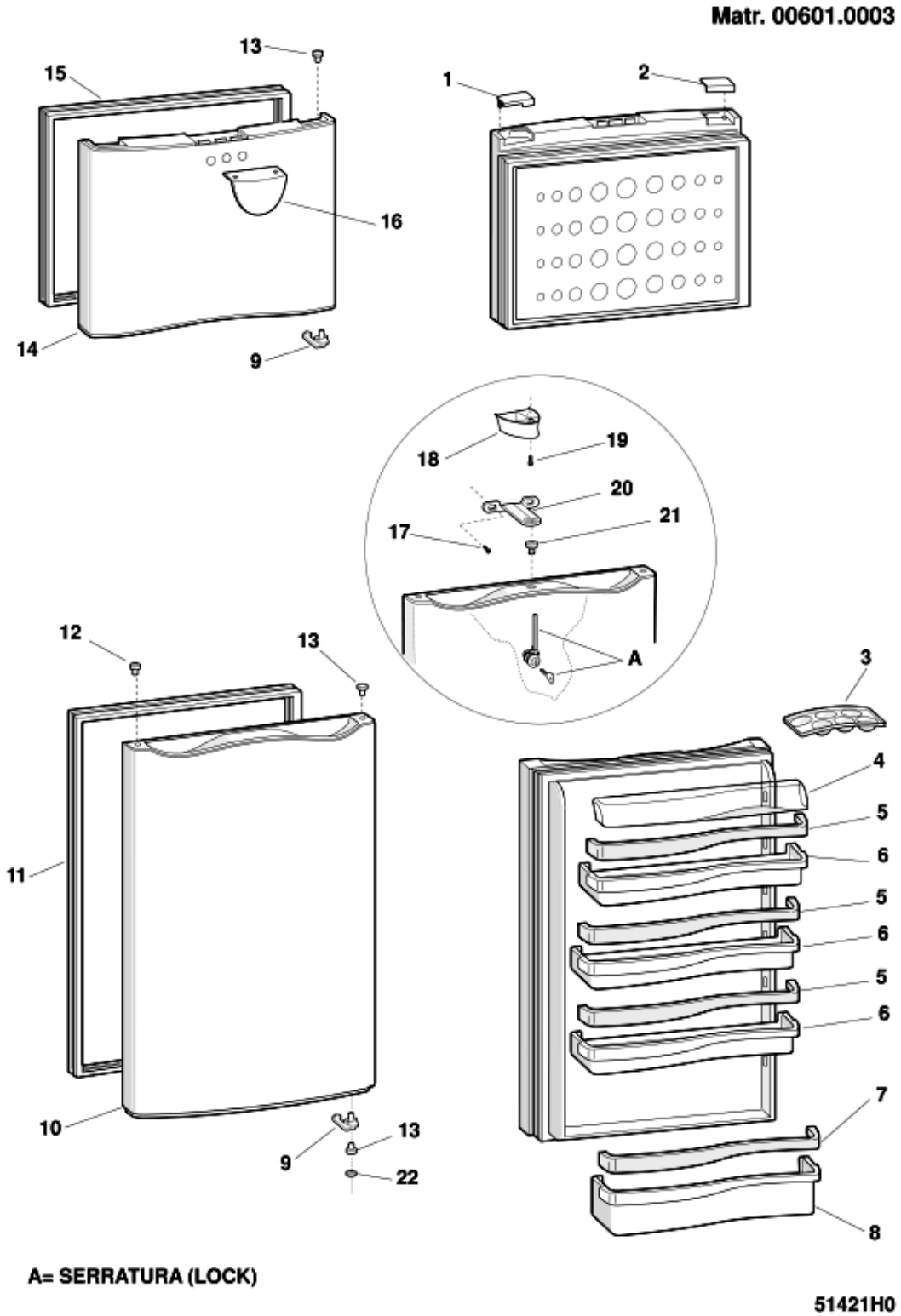
51420a0 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
000	C00094798				user instruction book ra27ix((fr-		47288530000
							47288530001
							47288530101
							47288530201
000	C00145694		60122...		user instruction book ra27ix((fr-		47288530301
							47288530302
							47288530303
000	C00252548	60123...			user instruction book ra27ix(fr-nl-		47288530301
							47288530302
							47288530303
001	C00094797				control panel-top cover		
002	C00094796				hinge surround (74x20) -		
003	C00094795				blanking plug (74x20) -		
004	C00075565				hinge pin - m8x3 (18+2,5)		
005	C00081644				upper hinge lh-rh		
006	C00003261				ice scraper - white		
007	C00019414				ice cube tray 215x102x34		
007	C00045973	60402...		1 x C00019414	ice cube tray (260x110x37)	n2511k01	
008	C00053421				wire shelf 424,5x290mm - white		
010	C00053838				central hinge - chrome	n1025157	47288530000
							47288530001
							47288530101
							47288530201
010	C00142756	60123...			central hinge - chrome (240 lt)		47288530301
							47288530302
							47288530303
011	C00063874				glass shelf 472x304x8 (safety		
016	C00082948			1 x C00086594	glass crisper cover-467x189x4		
017	C00082954				trim 467mm (crisper cover) -		
018	C00082949			1 x C00144901	crisper kit (wxhxd 460x184x206) -		
019	C00082950				panel crisper box wxh 460x155		
020	C00015745			1 x C00281425	hinge pin - m6x(5+14)		
021	C00053567				set lower hinge (m6) rh-lh zncr		
022	C00065434		90209...		foot 15 mm - non adjustable	n2510i00	
023	C00053419				adjustable foot		

51420a0 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
026	C00017766	90210...			foot 18mm - non adjustable		
027	C00022198			1 x C00045965	defrost hole cleaner (20x30mm)		
099	C00088506			1 x C00091309	temp indicator	n1025118	

51421h0 Exploded views



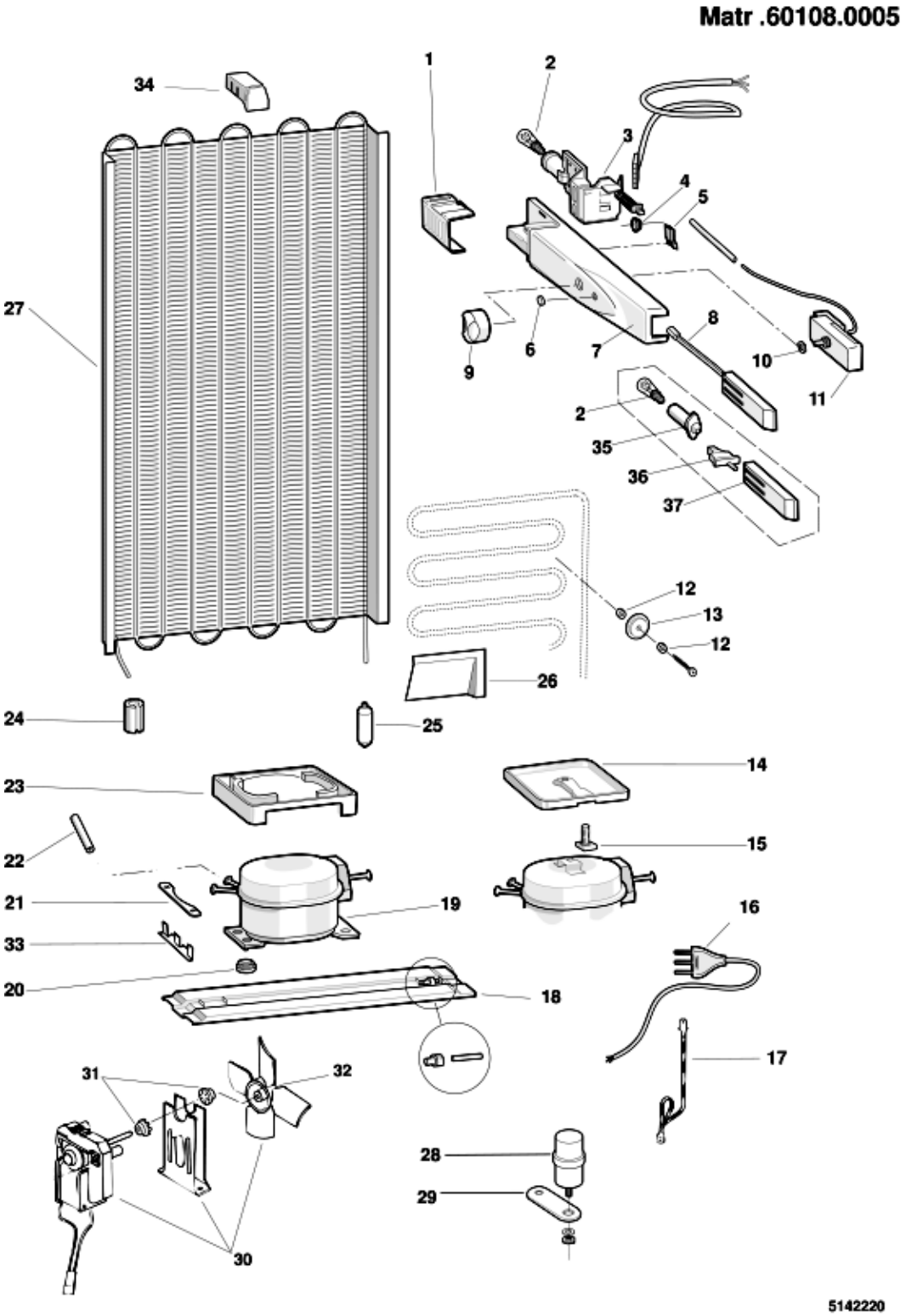
51421h0 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00094794				hinge cover rh 59x35 -alum		
001	C00094948				hinge surround(lh)upper door		
002	C00094793				hinge cover lh 59x35 - alum		
003	C00076539			1 x C00114690	eggs tray (6) - white		
006	C00082955				egg shelf (442x65mm) - white		
007	C00094799				section big shelf - white 445x72		
008	C00082956				bottle shelf (442x112mm) - white		
009	C00046085				door closure aid rh - grey		
009	C00046108				door closure aid lh - grey		
010	C00094790			1 x C00028928	fridge door swell 540x1030x55	n1025158	47288530000
				1 x C00143326		n2507b00	47288530001
							47288530101
							47288530201
010	C00143326				fridge door swell 540x1028x55	n2507b00	47288530201
							47288530301
							47288530302
							47288530303
							47288530304
							47288530305
011	C00042743			1 x C00141802	door seal (fridge) 530x1017 p900-		47288530000
							47288530001
							47288530101
							47288530201
011	C00141802				fridge door seal (530x1017mm)		47288530201
							47288530301
							47288530302
							47288530303
							47288530304
							47288530305
012	C00082000				blanking plug (h.14		
013	C00016387		00905...		hinge bush 4mm - grey		
013	C00021556	00906...		1 x C00116912	hinge bush 9,5 mm - grey		
013	C00024268				hinge bush 7 mm - grey		
014	C00094789				freeze door swell 540x328x96		
015	C00083037			1 x C00142362	white freezer door gasket		47288530000

51421h0 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
015	C00142362				freezer door gasket 530x284,7 pw		47288530201
							47288530301
							47288530302
							47288530303
							47288530304
							47288530305
016	C00094792				label holder aluminium indesit		
022	C00034618				plastic washer 12x6,4x2 mm -	n2507b00	

5142220 Exploded views



5142220 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
001	C00048505				lamp cover (giugiaro)		
002	C00006522				lamp 15w (e14)		
002	C00092584				protective heat lamp		
004	C00007225				plastic expansion rivet		
005	C00009888				cable clamp		
006	C00022048				blanking plug (10,6mm) - white		
007	C00066297			1 x C00142464	thermostat box b.27 giugiaro		
009	C00048507				thermostat knob giugiaro -		
011	C00058793				thermostat (c.post fastex) k59-		47288530000
011	C00064591			1 x C00143906	thermostat (c.post) 077b-6189		47288530001
							47288530101
							47288530201
							47288530301
							47288530302
							47288530303
011	C00143901				thermostat c.post 077b-6828		47288530304
							47288530305
014	C00046376				defrost tray (stick on) 215x148x25		
016	C00008598				mains supply cable 3x0,75		
017	C00141321				earth lead		47288530304
019	C00057383			1 x C00099798	compr. tecumseh thb1355ys 220-	n1025138	47288530303
019	C00066260			1 x C00063278	compr. tecumseh tw1368ys 220-		47288530000
019	C00099653			1 x C00099798	compr.gvy57aa 220-240/50 1/5hp-		47288530001
							47288530101
							47288530201
							47288530301
019	C00116906			1 x C00267545	compressor thg1355mks 220-		47288530302
019	C00267545			1 x C00293583	compr. n1112y 140w 1/5hp r600		47288530304
019	C00275808			1 x C00267545	comp.hvm86ah r600 kit 135w		47288530305
020	C00028996				plastic washer (12x6,1x4,5 mm) -		
020	C00032453				rubber shock absorber -		
021	C00008471			1 x C00193590	fixing plate - compressor (750908)		
022	C00008727				charging pipe without valve		
022	C00042354				charging pipe 6x90 mm r134a		47288530000
							47288530001

5142220 Spare parts list

Ref.	Code	From	To S/N	Substitute	Description	Notice	Industrial
022	C00043021				service pipe with valve (6 nfmssv)		47288530302
							47288530305
024	C00037341				anti vibration rubber bush		
025	C00042334			1 x C00266179	filter gr.12 (d.1,95/d.4 mm) gas		47288530000
							47288530001
							47288530101
							47288530201
							47288530301
							47288530303
025	C00045265			1 x C00266179	filter gr.12 (d.1,95/d.4 mm) gas		47288530302
							47288530304
							47288530305
027	C00017827				condenser (h=800x535)		47288530000
							47288530001
							47288530101
							47288530201
							47288530301
027	C00195630				condenser (h=810x530)		47288530303
							47288530304
							47288530305
028	C00144807				starting capacitor 4mf (ducati)		47288530000
							47288530302
028	C00266589			1 x C00291503	capacitor ducati 4 mf (m8) p2-uk		47288530001
							47288530101
							47288530201
							47288530301
							47288530303
029	C00046312				capacitor fixing plate (750908)		
033	C00043734				plate clamp - 80x22 compressor		
034	C00015332				spacer - condenser		
035	C00066295				lamp-socket (vossloh) 250v e14		
036	C00066294			1 x C00075585	lamp switch - n/c (eltek))		
037	C00066296				push-button light w.110 white		

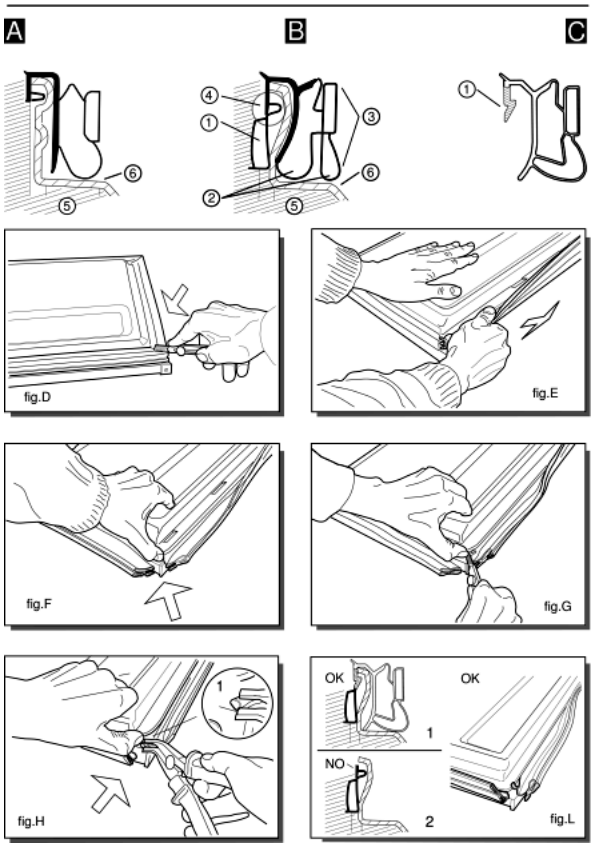
Notices

0514012: 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

n1025065: Giugiaro-Vossloh thermostat box kit (low Ambient Temp. +16?C)

As of February-2001 (serial no. 10201.0001), the "thermostat box KIT for low ambient temperatures" is being handled with part number 076283 and is to be used on Indesit brand double-door refrigerators that have the Giugiaro thermostat box fitted on them



(048503 - 066297).
The kit should be used exclusively to solve those problems obtained due to the poor performance of the freezer due to an ambient temperature below +16°C.
The kit is innovative, as it has a 6.6 Watt resistance fitted inside the thermostat box that should be activated by the toggle switch with a rubber protection situated underneath the thermostat knob. The switch is activated when the ambient temperature drops below +13°C (contacts closed. See the wiring diagram included in the kit).
This resistance heats up and enables the thermostat to be reactivated, thereby allowing the appliance to operate correctly.
On the thermostat box, the resistance is glued onto an aluminium plate (152x42) itself glued to the box.
When replacing the thermostat box, no components should be re-used, and this includes the wiring.
The wiring in the kit has terminals with fastons for connecting them to the compressor's terminal board; in the event of different solutions, then make the suitable adjustments as necessary.
Moreover, the thermostat box in the kit was obtained from the Giugiaro one (066229) with the Vossloh lamp holder and the Eltek switch. On this box, the position of the fixing hole was moved 15 mm up; therefore, on the models that are fitted with the Giugiaro thermostat box (048503), the hole on the cabinet should be remade before mounting the kit.
Moreover, on the models that use the hidden bulb thermostats, the position of the mark should be remade on the thermostat in the kit and, if necessary, the sheath protecting the bulb should be removed.

This is a list of the parts that make up the kit that are handled as spare parts:

New parts

066295 - LAMP HOLDER (VOSSLOH) 250V E14
066296 - GIUGIARO-VOSSLOH WHITE SWITCH ROD (L.110)
066294 - LIGHT SWITCH 250V NC (ELTEK)
048507 - WHITE-BLUE GIUGIARO THERMOSTAT KNOB
039131 - A13-0184/091X6483 CENTER POST THERMOSTAT
009888 - CABLE CLAMP
006522 - 220-240V/15W LAMP (E14)
048505 - LAMP COVER (GIUGIARO)
076442 - 6.5/7.7 W 220/240V RESISTANCE (FASTON)
032399 - TOGGLE SWITCH PROTECTION (21X15)
032395 - TOGGLE SWITCH 250V S.A1 (21X15)

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)

n1025110: Little lids for the door panel for the right opening version Indesit 2000 - 600 mm wide

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From October 2001, little lids for door panel are available for the SAT code, to use on refrigerators and on combined-freezers (600mm wide), belonging to the series Indesit 2000, when the door opening is changed from right to left.
In fact, only on the product, which has the right hinges, the little lids of the piece of furniture are reversible; whereas those belonging to the door panel are specific for the right door opening.
The little lids for the version with left hinges are contained in specific coloured kit, which contain also the taps for closing the holes on a piece of furniture, which remain free on the opposite site of the central hinge.
It is important to remember that the holes to fix the central hinge are not present on the left site of the piece of furniture, when the door opening is converted. The holes are indicated only with a punching. The holes have been done after the work-ending with a 3mm bit

Kit of little lids for the door-panel of left version

084358 - WHITE KIT OF LEFT UPPER DOOR-COVERING
084361 - SILVER KIT VER-647 OF UPPPER LEFT DOOR-COVERING
084362 - BLUE KIT OF UPPER LEFT DOOR-COVERING
084363 - YELLOW KIT OF UPPER LEFT DOOR-COVERING
084364 - BEAVER-COLOURED KIT OF UPPER LEFT DOOR COVERING
084360 - ALUMINIUM-COLOURED KIT OF UPPER LEFT DOOR-COVERING

n1025112: Door panel covers for left-hand versions of the Indesit-2000 models with a width of 550 mm

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From the month of December-2001 the small covers for the door panels, are available for the SAT, to be used on combined fridges and freezers (width 550) of the Indesit 2000 range when the door opening is changed from right to left.
In fact, on the product with the right-hand hinge, only the small covers of the cabinet panel are reversible while those of the door panel are specifically for the right-hand hinge of the door.
The small covers for the versions with the left-hand hinge are handled in Kit form specified per color, which also contain the taps to close the cabinet perforations which remain open on the opposite side of the central hinge.
Please note that in performing the reversibility of the door opening, the drill holes for fixing the central hinge are not present on the left-hand side of the cabinet, but only indicated with punching. The drill holes should be effected using a drill point of 3 mm.

Small covers Kit for left-hand version door panels:

085303 - COVER (LEFT-HAND) UPPER DOOR WHITE KIT
085304 - COVER (LEFT-HAND) UPPER DOOR SILVER-647 KIT
085305 - COVER (LEFT-HAND) UPPER DOOR BLUE KIT
085306 - COVER (LEFT-HAND) UPPER DOOR YELLOW KIT
085307 - COVER (LEFT-HAND) UPPER DOOR BROWN KIT
142559 - COVER (LEFT-HAND) UPPER DOOR PW KIT

n1025118: French products temperature indicator

Since April 2002 (serial no. 20404.0001) the Melano, Carinaro and Setubal factories have been fitting the temperature indicator "for better and precise identification of the coldest area inside the refrigerator compartment", on free-standing products intended for the French market.
The temperature indicator, code 088506, consists of a zamak casing fitted with a temperature-sensitive liquid crystal disk. (see see NT008400). On the back of the zamak casing there is a biadhesive for sticking it to the refrigerator cabinet, after carefully cleaning the application area with a heptane-based degreasing product (or similar suitable product).

"OK" must appear on the indicator (correct lighting will enable better reading of the indicator).
If the indicator appears completely black, this means that the average temperature of the area is too high (higher than +4°C). In this case the temperature must be decreased (colder) by operating the device that controls temperature inside the refrigerator. With each change, wait for the temperature inside the refrigerator compartment to stabilize (approx. 10hr) before doing another adjustment.

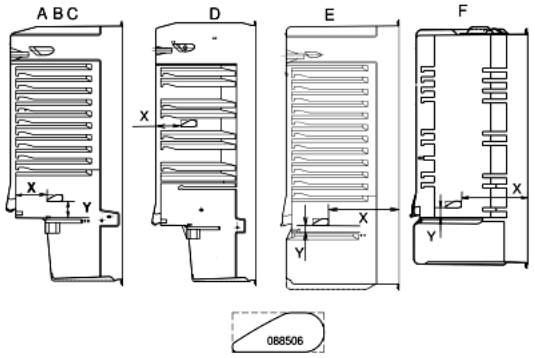
N.B.: in the case of large quantities of food being introduced or frequent and prolonged opening of the fridge door, it is normal for "OK" not to appear on the indicator. Wait at least 10hr before appropriately adjusting the temperature.

In models with chiller, as this area has coldest temperature in the entire fridge compartment,
"the temperature indicator" is located inside in order to be able to check the correct value.

In models without chiller, the position of the temperature indicator varies according to the type of product: double-door and single-door fridge, combination fridge-freezer, etc.

Below is a summary table giving the values for correct positioning:

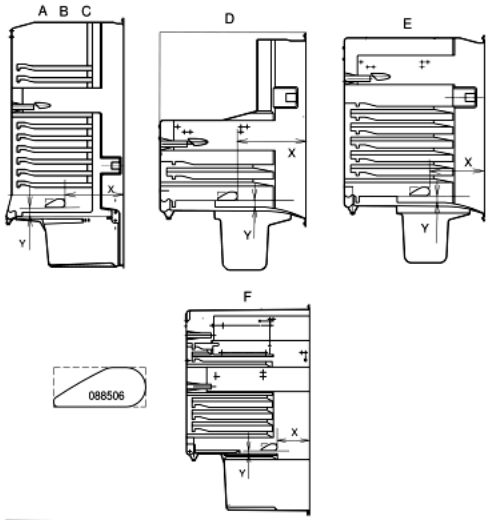
1.Value (X) indicates the distance from the rear wall
2.Value (Y) indicates the distance from the top of the crisper lid
3.Value (Z) refers to the top of the glass shelf on the third guide from the top.



TYPOLOGIE	COTE X MM	COTE Y MM	COTE Z MM	MODELE		COD.COMM.	
A	45	35		EDF260XL(FR)		25763	
B	45	35		RA24(FR)	RA25(FR)	27746	27747
C	45	35		BD262AIEU	BD241I	26859	28165
D	45			RA282(FR)	BD292AEU	27745	26860
E	255	35		BC312AIEU		26852	
F	255	55		BCS311I		28168	
F	255	55		BCS312AEU	BCS313AVEI	26851	29149

X = COTE DE LA PARTIE AVANT DU REFRIGERATEUR (E-F)
X = COTE DE LA PARTIE ARRIERE DU REFRIGERATEUR (A-B-C-D)
Y = COTE DU COUVERCLE DU BAC A LEGUMES

N1025118FIG2



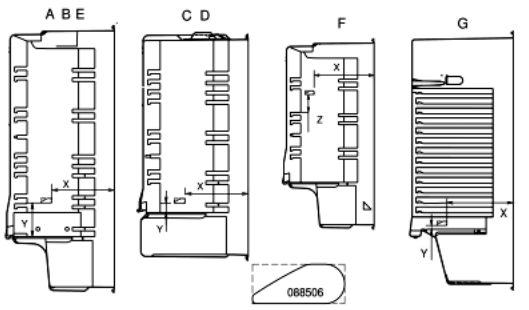
TYPOLOGIE	COTE X MM	COTE Y MM	COTE Z MM	MODELE		COD.COMM.	
A	255	35		BO2320AIEU	BO2324AIEU	26858	26857
B	255	35		BO1920AIEU	BO1924AIEU	26855	26856
C	255	35		BO1620AIEU BO1610I	BO1624AIEU BO1614I	27756 27702	26854 28163
D	175	10		BTS1614I	BTS1624AEU	28164	26850
E	175	10		BTS1610I	BTS1620IEU	27030	27755
F	150	10		BTP1411		27638	

X = COTE DE LA PARTIE AVANT DU REFRIGERATEUR
Y = COTE DU COUVERCLE DU BAC A LEGUMES (A-B-C-F)
Y = COTE DU BAS REFRIGERATEUR (D-E)

N1025118FIG3

n1025157: New central hinge for Indesit-55 2-door 240 litre refrigerators (Carinaro)

From serial no. 60123.0001 the Carinaro factory has modified the body of the 240 litre refrigerator by introducing a new central



TYPOLOGIE	COTE X MM	COTE Y MM	COTE Z MM	MODELE		COD.COMM.	
D	255	125		MBA3831 C	MBA3832C	26005	26006
A	255	125		MTA331C	MTA332C	25701	25702
B	255	125		MTA401C		26019	
C				CE240V(FR)		27548	
A	255	20		RA 34	R40(FR)	23217	28308
D	255	55		CA138 (FR)		27750	
E	255	20		MTAA 290 (FR)		28029	
C	255	125		MBA4031CV(FR) MBA4041C(FR)	MBA4033CV(FR) MBA4042C(FR)	27883 27885	27884 27886
D	255	55		MBA3811(FR)		28041	
F	255		40	MTA291V(FR) MTA293V(FR) MTA294V(FR)	MTA295V(FR) MTA292V(FR) RE40V(FR)	27887 27891 27890	27889 27888 28315
G	255	3		RC4549DLIXD B450VLIXD(FR)	RC4549DLIXG B450VLIXG(FR)	23797 28373	23798 28374
C	255	125		CA240(FR)		24000	

X = COTE DE LA PARTIE AVANT DU REFRIGERATEUR
Y = COTE DU COUVERCLE DU BAC A LEGUMES
Z = COTE REFEREE A LA PARTIE SUPERIEURE DU RAYON (3 EME GUIDE DU DESSUS)

N1025118FIG1

hinge (see figure N1025058 Fig.1) secured to the side panel. In addition, the height of the refrigerator door has been reduced from 1030 to 1028 mm.
This hinge is still reversible but it cannot be fitted on premodification models, on which the hinge was attached to the central trim of the refrigerator cabinet (see figure N1025157fig2).
When changing the door opening from right to left, the new hinge does not need to be inverted like the previous one, just moved to the left side.
To fix the hinge drill a hole on the left side of the refrigerator cabinet (see figure N1025157fig3).

NB - 1028 mm high doors can be fitted to premodification models by using a 2 mm washer (028928 - 034618 - 036775) on the lower hinge.

Parts affected

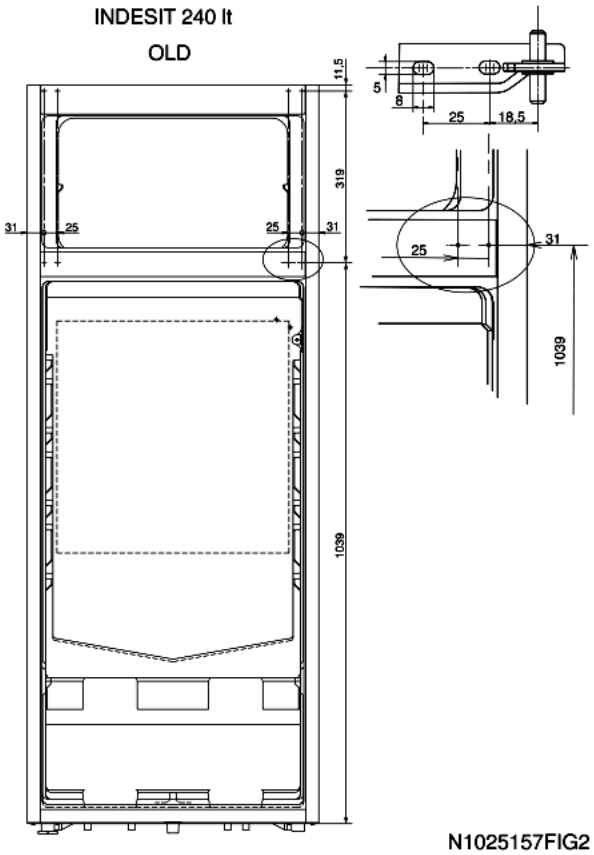
141794 - POLAR WHITE CENTRAL HINGE (CARINARO)
142756 - CHROME-PLATED CENTRAL HINGE
143328 - REFRIGERATOR DOOR ROUNDED-STYLE/TEAK 540X1028X55 GIUGIARO
143327 - REFRIGERATOR DOOR ROUNDED-STYLE/SILVER 540X1028X55 GIUGIARO
143326 - REFRIGERATOR DOOR ROUNDED-STYLE/S.STEEL 540X1028X55 GIUGIARO
143325 - REFRIGERATOR DOOR ROUNDED PW 540X1028X55 GIUGIARO

Parts replaced

053838 - CHROME-PLATED CENTRAL HINGE
053478 - WHITE CENTRAL HINGE
114624 - POLAR WHITE CENTRAL HINGE
084826 - REFRIGERATOR DOOR ROUNDED-STYLE/TEAK 540X1030X55 GIUGIARO
083820 - REFRIGERATOR DOOR ROUNDED-STYLE/SILVER 540X1030X55 GIUGIARO
094790 - REFRIGERATOR DOOR ROUNDED-STYLE/S.STEEL 540X1030X55 GIUGIARO
141581 - REFRIGERATOR DOOR ROUNDED-STYLE/PW 540X1030X55 GIUGIARO

INDESIT 240 lt

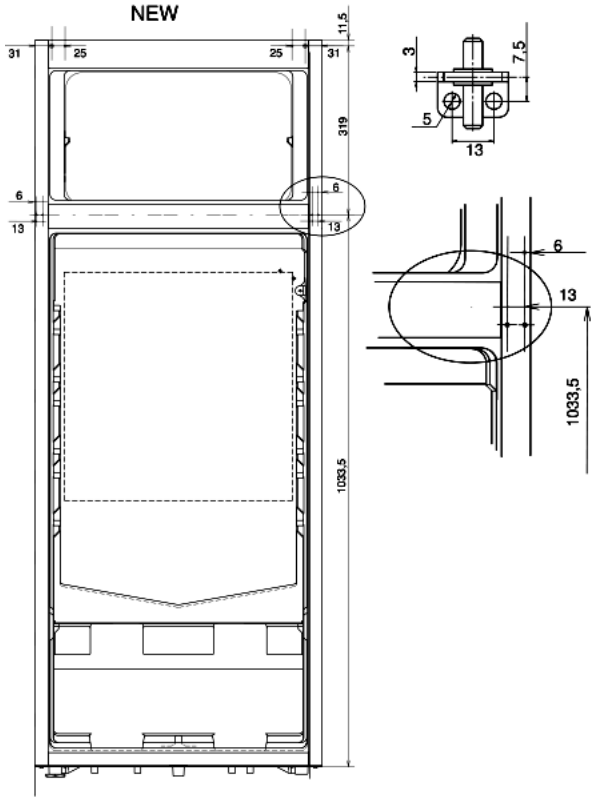
OLD



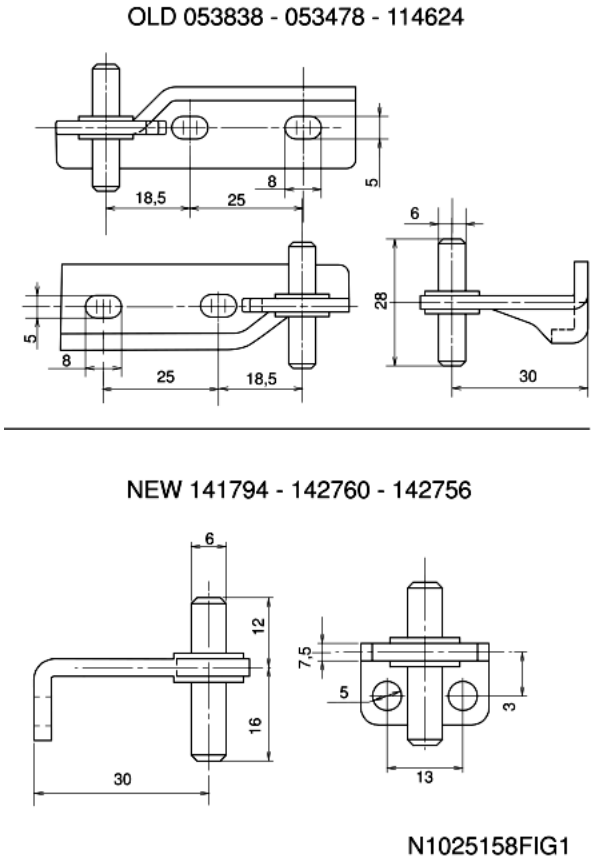
N1025157FIG2

INDESIT 240 LT

NEW



N1025157FIG3



n1025158: New central hinge for Ariston-55 2-door 240 litre refrigerators (Carinaro).

From serial no. 60123.0001, the Carinaro factory has modified the body of 240 litre refrigerators by introducing a new central hinge (see figure N1025058 Fig.1) attached to the side panel.
This hinge is still reversible but cannot be fitted on premodification models where the hinge was attached to the central trim of the refrigerator body (see Figure N1025058fig2).
When changing the door opening from right to left, the new hinge does not need to be inverted like the previous one, just moved to the left side.
To secure it, a hole must be made on the left side of the refrigerator body (see figure N1025058fig3).

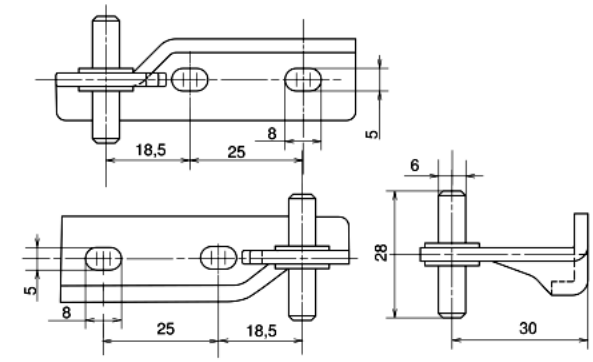
Parts affected

141794 - POLAR WHITE CENTRAL HINGE (CARINARO)
142756 - POLAR WHITE CENTRAL HINGE (MANISA)
142756 - CHROME-PLATED CENTRAL HINGE

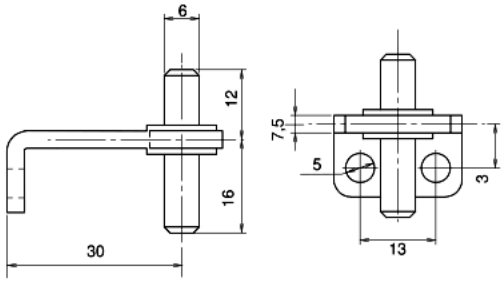
Parts replaced

053838 - CHROME-PLATED CENTRAL HINGE
053478 - WHITE CENTRAL HINGE
114624 - POLAR WHITE CENTRAL HINGE

OLD 053838 - 053478 - 114624

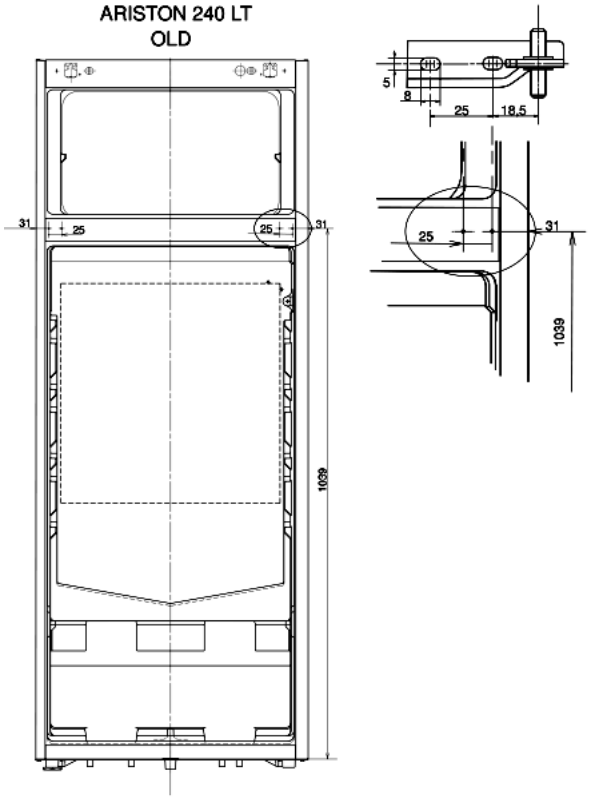


NEW 141794 - 142760 - 142756



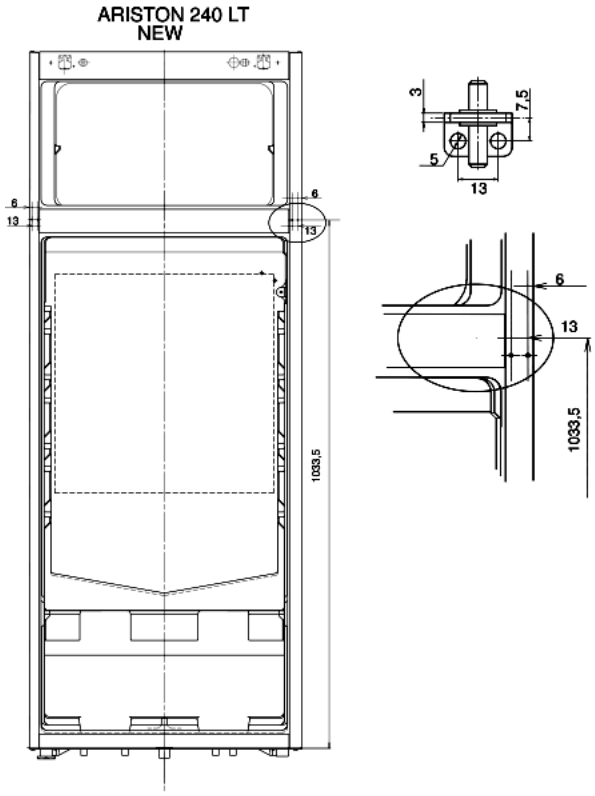
N1025158FIG1

ARISTON 240 LT
OLD



n1025158FIG2

n2507b00: Reduction of fridge door height Indesit 240-260 liters



N1025158FIG3

From January 2006 the fridge door height was reduced from 1030 to 1028 mm and from February 2007 it was reduced to 1026 mm.

It is possible to use the 1026 door to replace the 1028 door using one 2 mm washer and 2 X 2mm washers for the 1030 door.

Part Number C00034618 - 2 mm washer.

The modification, 1028 to 1026 didn’t change the part number.

n2510i00: ADJUSTABLE FOOT CHANGED

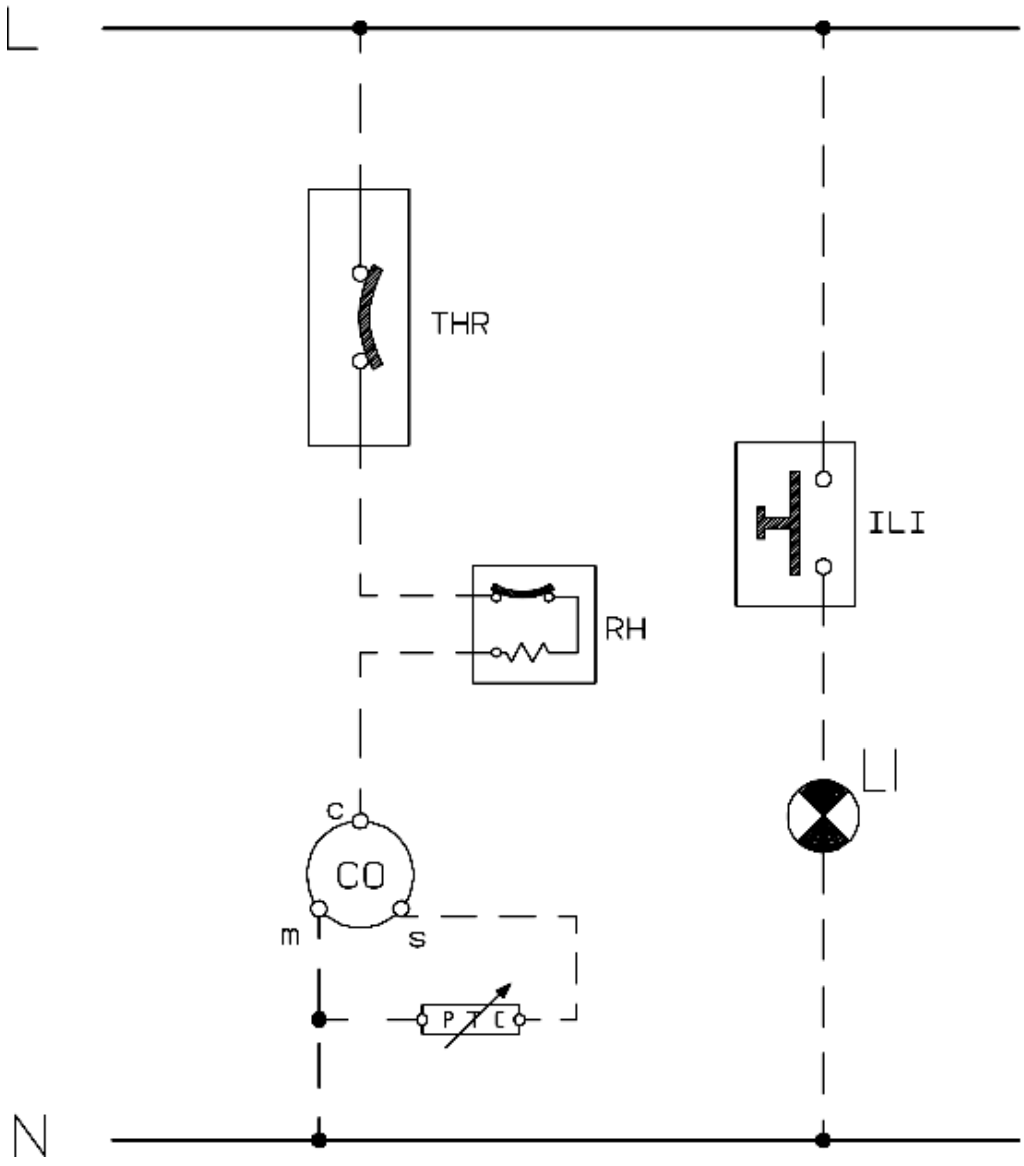
Dimensions of the foot and its hole for fixing screw are changed to improve sytability of the product.

n2511k01: ICE TRAY STANDARDIZATION

Ice tray has been standardized in order to manage only 12cubes version.

Electric schemes and links

Cod. 514003b



Legend

Legend: 514003b

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