

-----  
-----  
-----

-

----- ©  
----- ©  
----- ©  
^ \_  
-----  
-----  
-----

10

11

11

12

-----  
-----

-----  
-----

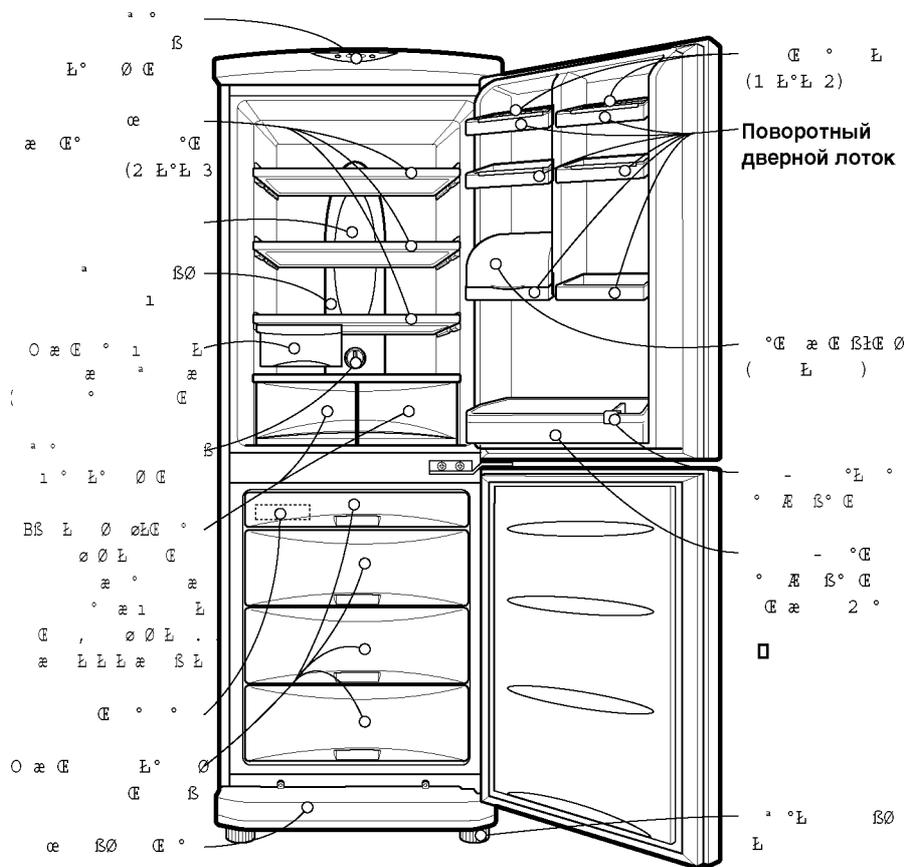
©



1  
2  
3  
4  
5  
6  
7  
8  
9  
10  
11  
12  
13  
14  
15  
16  
17  
18  
19  
20  
21  
22  
23  
24  
25  
26  
27  
28  
29  
30  
31  
32  
33  
34  
35  
36  
37  
38  
39  
40  
41  
42  
43  
44  
45  
46  
47  
48  
49  
50  
51  
52  
53  
54  
55  
56  
57  
58  
59  
60  
61  
62  
63  
64  
65  
66  
67  
68  
69  
70  
71  
72  
73  
74  
75  
76  
77  
78  
79  
80  
81  
82  
83  
84  
85  
86  
87  
88  
89  
90  
91  
92  
93  
94  
95  
96  
97  
98  
99  
100



!





1.

2.

3.

4.

5.

6.

7.

(\*!5),  
(\*).

2-3

5



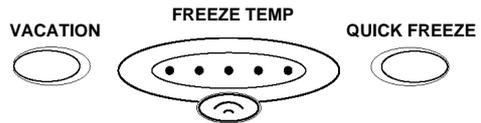
(TEMP. CONTROL)  
"4".

TEMP. CONTROL

MIN MAX

Freeze Temp  
Freezer Temp,

5 , 5 ( )

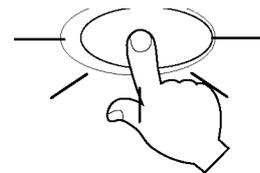


'QUICK FREEZE' ( )

3

**QUICK f r eeze**

'QUICK FREEZE'.

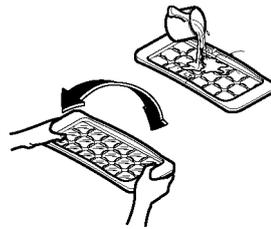




'VACATION'

TEMP. cOnTrOL

"MIN".



'QUICK FREEZE'





•

•

•

•

•

•

•

•

•



»



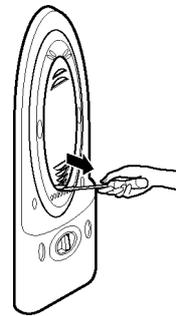
1-2-

Anti-Condensation  
1

- 
- 
- 
- 1.
- 2.
- 3.

0

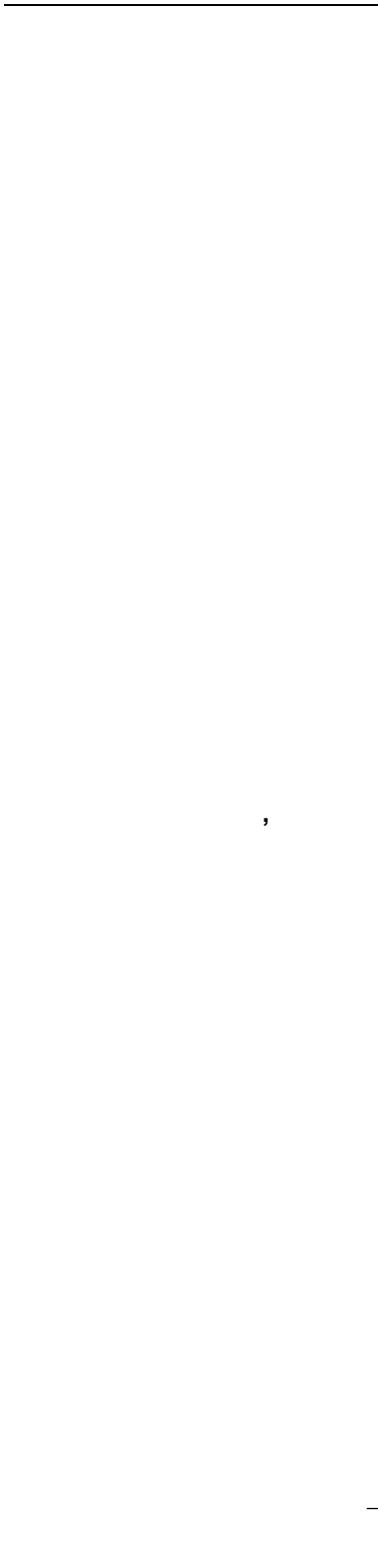
- 4.
- 5.



0)



!



•

•

( )

•

•

•

•

•

•

•

•

•

•

•

•

•

^

•  
•

•  
•  
•

•

•

•

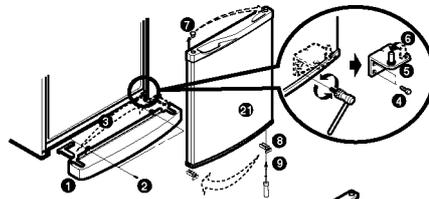
•  
•

1.

2.

3.

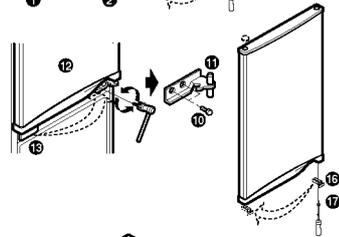
4.



1.

@,

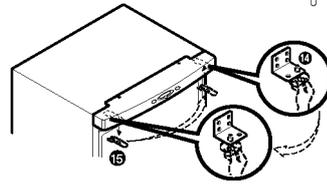
@.



©

10

©.



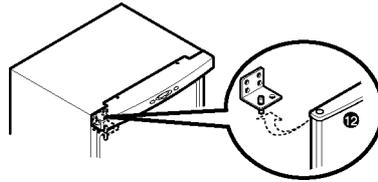
0

@.

2.

©

©



3.

0,

©,

1

0.

