



INTERNATIONAL STANDARD ISO 15502:2005 TECHNICAL CORRIGENDUM 1

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INTERNATIONAL ORGANIZATION FOR STANDARDIZATION • МЕЖДУНАРОДНАЯ ОРГАНИЗАЦИЯ ПО СТАНДАРТИЗАЦИИ • ORGANISATION INTERNATIONALE DE NORMALISATION

Household refrigerating appliances — Characteristics and test methods

TECHNICAL CORRIGENDUM 1

Technical Corrigendum 1 to ISO 15502:2005 was prepared by Technical Committee ISO/TC 86, *Refrigeration and air-conditioning*, Subcommittee SC 5, *Testing and rating of household refrigeration appliances*.

Page 1, Normative references

Date and correct the reference to IEC 60335-2-24 by replacing it with the following:

IEC 60335-2-24:2006, *Household and similar electrical appliances — Safety — Part 2-24: Particular requirements for refrigerating appliances, ice-cream appliances and ice-makers*

Delete the footnote.

Page 56, Note to Figure 15

Replace the Note with the following, thereby deleting an incorrect cross-reference to Figure 13:

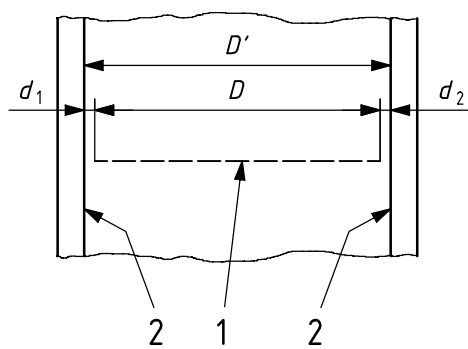
NOTE The arrangements for cellar compartments also apply to appliances that consist only of a cellar compartment. For different evaporator arrangements in the fresh-food compartment, see also Figure 14.

Page 59, Figure 17

Add “Dimensions in millimetres” to the top right-hand corner of the figure.

Pages 65 and 66, Figures 18 and 19

Replace Figures 18 and 19 with the following, whose legends have been corrected and to which captions have been added.



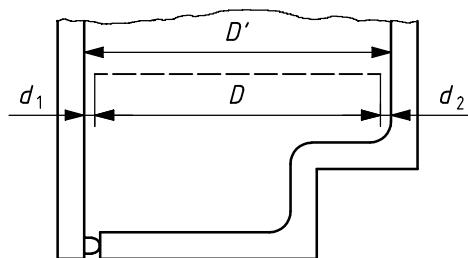
a) Determination of width of shelf

If $d_1 + d_2 \leq 20$ mm:

dimension of shelf = D'

If $d_1 + d_2 > 20$ mm:

dimension of shelf = D



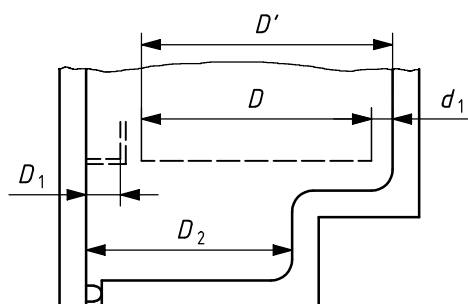
b) Determination of depth of shelf

If $d_1 + d_2 \leq 20$ mm:

dimension of shelf = D'

If $d_1 + d_2 > 20$ mm:

dimension of shelf = D



c) Determination of depth of shelf of upright-type refrigerating appliance

If $d_1 \leq 20$ mm:

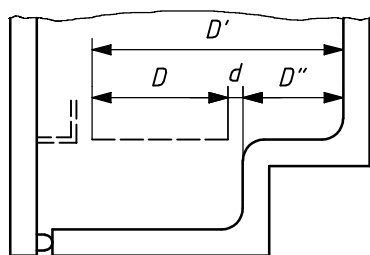
dimension of shelf = D'

If $d_1 > 20$ mm:

dimension of shelf = D

D_1 dimension of door shelf

D_2 dimension of bottom of refrigerating appliance



d) Determination of depth of shelf with juxtaposed parts

If $d \leq 20$ mm:

dimension of shelf = D'

If $d > 20$ mm:

two shelves of dimensions D and D''

Figure 18 — Examples of determination of dimensions for calculating shelf area (see 7.3)