

JIS

JAPANESE INDUSTRIAL STANDARD

Modular Coordination-Coordinating
Size of Opening for Built-in
Appliances in Storage Furniture

JIS A 0016-1979
(Reaffirmed: 1983)

Translation without guarantee
In the event of any doubt arising, the original
standard in Japanese is to be evidence

Translated
by
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JAPANESE INDUSTRIAL STANDARD

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Modular Coordination-Coordinating Size of Opening A 0016-1979
for built-in Appliances (Reaffirmed: 1983)
in Storage Furniture1. Scope

This Japanese Industrial Standard specifies sizes of storage opening for built-in appliances in the inter-units, hereinafter referred to as the "units", for dwellings.

Remark: The storage inter-units mentioned in this standard are those specified in JIS A 4414 and JIS A 4415.

2. Reference Planes of Component and Storage Opening

2.1 Reference Planes of Component and Sub Reference Planes The units shall be provided with reference planes of component and sub reference planes which indicate the storage openings for appliances. In addition, sizes of storage opening in the units shall be given by the distances between the sub reference planes.

Furthermore, the position of the sub reference plane shall be indicated by the distance from the reference plane of component of the unit (see Fig. 1).

Applicable Standards:

JIS A 4414-Inter-unit for Dwellings

JIS A 4415-Storage Furniture for Dwellings

Reference Standards:

JIS A 0002-Glossary of Terms Used in Building Module

JIS A 0004-Principle of Modular Co-ordination in Buildings