

# JAPANESE INDUSTRIAL STANDARD

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(JOIFA/JSA)

Office furniture — Storage furniture

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### Foreword

This translation has been made based on the original Japanese Industrial Standard revised by the Minister of Economy, Trade and Industry through deliberations at the Japanese Industrial Standards Committee as the result of proposal for revision of Japanese Industrial Standard submitted by Japan Office & Institutional Furniture Association (JOIFA)/ Japanese Standards Association (JSA) with the draft being attached, based on the provision of Article 12 Clause 1 of the Industrial Standardization Law applicable to the case of revision by the provision of Article 14. Consequently JIS S 1033:2004 is replaced with this Standard.

However, JIS S 1033: 2004 may be applied in the JIS mark certification based on the relevant provisions of Article 19 Clause 1, etc. of the Industrial Standardization Law until September 23, 2016.

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# Office furniture — Storage furniture

JIS S 1033: 2015

### Introduction

This Japanese Industrial Standard was established in 1960 and has gone through eight revisions up to the present. The last revision was made in 2004, and the revision at this time is to respond to a variety of use and improved qualities of the products.

No corresponding International Standard has been established at this point.

### 1 Scope

This Standard specifies storage furniture for offices (hereafter referred to as storage furniture).

Storage furniture refers to box furniture for storing documents and goods, assembled by combining major parts such as tops, bottoms, side panels and backs, and according to the purpose by adding shelf boards, extension elements and doors (pivoted doors, slides, flaps, roll-fronts). Storage furniture includes those to be assembled or mounted to the building or other structure.

### 2 Normative references

The following standards contain provisions which, through reference in this text, constitute provisions of this Standard. The most recent editions of the standards (including amendments) indicated below shall be applied.

JIS A 1531	Furniture — Assessment of surface resistance to cold liquids
JIS A 5549	Adhesives for fixture
JIS A 5905	Fiberboards
JIS A 5908	Particleboards
JIS H 8610	Electroplated coatings of zinc on iron or steel
JIS H 8617	Electroplated coatings of nickel and chromium
JIS K 5600-5	5-6 Testing methods for paints — Part 5: Mechanical property of film — Section 6: Adhesion test (Cross-cut test)
JIS K 5961	Household varnish for interior wooden floor
JIS K 5962	Household paint for wood and metal
JIS S 1200	Furniture — Storage units — Determination of strength and durability
JIS S 1201	$Furniture - Storage\ units - Determination\ of\ stability$
JIS Z 1522	Pressure sensitive adhesive cellophane tapes