



JAPANESE
INDUSTRIAL
STANDARD

Translated and Published by
Japanese Standards Association

JIS G 4317 : 2024

(JSSA/JSA)

Hot-formed stainless steel sections
(Amendment 1)

JIS G 4317: 2018 was revised under date of 21 March 2024.
This Amendment includes the revised items and is to be used
in conjunction with **JIS G 4317: 2018**.

ICS 77.140.20;77.140.70

Reference number : JIS G 4317 : 2024 (E)

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Foreword

This Japanese Industrial Standard has been revised by the Minister of Economy, Trade and Industry, through deliberations at the Japanese Industrial Standards Committee in accordance with the Industrial Standardization Act. This Amendment partially replaces the previous edition (**JIS G 4317 : 2018**), which has been technically revised.

Date of Establishment: 1977-03-01

Date of Revision: 2024-03-21

Date of Public Notice in Official Gazette: 2024-03-21

Developed by: Japanese Industrial Standards Committee

Investigated by: Standards Board for ISO area
Technical Committee on Metal and Inorganic Materials

JIS G 4317 : 2024, First English edition published in 2024-07

Translated and published by: Japanese Standards Association
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In the event of any doubts arising as to the contents,
the original JIS is to be the final authority.

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Printed in Japan

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Hot-formed stainless steel sections (Amendment 1)

JIS G 4317 : 2018 is revised as follows.

Forward

Replace the fifth paragraph with the following.

It should be noted that being in conformance with this Standard may come under the use of the patent rights and other rights held by the following:

Symbol of grade	Patent holder	Title of invention	Patent number	Registration date of establishment of patent right
SUS821L1	NIPPON STEEL Stainless Steel Corporation	Alloy-saving duplex stainless steel with good corrosion resistance and toughness of weld heat affected zone	5345070	23 August 2013
SUS821L1	NIPPON STEEL CORPORATION	Duplex stainless steel shaped steel and its manufacturing method	6809325	14 December 2020

The holder/holders of this/these patent right/rights and other rights has/have indicated an intention of granting license to anyone under the nondiscriminatory and reasonable conditions, except to the other relevant holders of the patent rights and other rights related to this Standard who will not grant their licenses under the same conditions.

It should be noted that following this Standard does not always refer to granting a free license.

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The “patent rights and other rights” as mentioned here include patent right, published patent application or utility model right.

Clause 3

Replace “17 grades” in the first line with “19 grades”.

Clause 3, Table 1

Replace the symbols of grade for austenitic-ferritic series “SUS329J1, SUS329J3L, SUS329J4L” with “SUS821L1, SUS323L, SUS329J1, SUS329J3L, SUS329J4L”.