

Standards Manager Web Standards List
AISI-American Iron and Steel Institute

Id	Number	Title	Year	Organization	Page
1	S310	Standard for the Design of Profiled Steel Diaphragm Panels	2023	AISI	
2	S100-16-S3	Cold-Formed Steel Design Manual	2022	AISI	0
3	S250-21-S1	Thermal Transmittance of Building Envelopes with Cold-Formed Formed Steel Framing	2022	AISI	0
4	S310-20-S1	Standard for the Design of Profiled Steel Diaphragm Panels	2022	AISI	0
5	S400-20-E1	Standard for Seismic Design of Cold-Formed Steel Structural Systems	2021	AISI	0
6	S250	Thermal Transmittance of Building Envelopes with Cold-Formed Formed Steel Framing	2021	AISI	0
7	S923	Test Standard for Determining the Strength and Stiffness of Shear Connections of Composite Members	2020	AISI	0
8	S924	Test Standard for Determining the Effective Flexural Stiffness of Composite Member	2020	AISI	0
9	S310	Standard for the Design of Profiled Steel Diaphragm Panels	2020	AISI	0
10	S240-15-E2	Standard for Cold-Formed Steel Structural Framing	2020	AISI	0
11	S240	Standard for Cold-Formed Steel Structural Framing	2020	AISI	0
12	S400	Standard for Seismic Design of Cold-Formed Steel Structural Systems	2020	AISI	0
13	S903	Standard Method for Determination of Uniform and Local Ductility	2020	AISI	0
14	S915	Test Standard for Through-the-Web Punchout Cold-Formed Steel Wall Stud Bridging Connectors	2020	AISI	0
15	S916	Test Standard for Cold-Formed Steel Framing - Nonstructural Interior Partition Walls with Gypsum Board	2020	AISI	0
16	S100-16w-S2	Cold-Formed Steel Design Manual	2020	AISI	0
17	S100-16-S2	Cold-Formed Steel Design Manual	2020	AISI	0
18	S202	Code of Standard Practice for Cold-Formed Steel Structural Framing	2020	AISI	0
19	S220	Cold-Formed Steel Framing- Nonstructural Member	2020	AISI	0
20	S921	Test Standard for Determining the Strength and Stiffness of Cold-Formed Steel Truss Assemblies and Components	2019	AISI	0
21	S922	Test Standard for Determining the Strength and Stiffness of Bearing Friction Interference Connector Assemblies in Profiled Steel Panels	2019	AISI	0
22	S230	Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings	2019	AISI	0
23	RP19-1	Strength of Steel-to-Steel Screw Connections - Update to Provisions	2019	AISI	0
24	RP19-2	Thermal Bridging in Cold-Formed Steel Wall Assemblies	2019	AISI	0
25	RP17-6	Higher Capacity Cold-Formed Steel Sheathed and Framed Shear Walls for Mid-Rise Buildings: Part 2	2018	AISI	0
26	RP18-1	Thermal Analysis of Cold-Formed Steel Wall Assemblies	2018	AISI	0
27	RP18-2	Design Example for Analytical Modeling of a Curtainwall and Considering	2018	AISI	0
28	RP18-3	Determination of Effective Standoff in Standing Seam Roof Systems	2018	AISI	0
29	RP18-4	Load Bearing Clip Angle Design - Phase II	2018	AISI	0
30	S100	Cold-Formed Steel Design Manual	2018	AISI	0
31	S100-16w-S1	Cold-Formed Steel Design Manual	2018	AISI	0
32	RP17-3	AISI Standards Development Strategic Planning - Process, Responsibilities and Priorities	2018	AISI	0
33	RP17-4	Higher Strength Cold-Formed Steel Framed / Steel Shear Walls for Mid-Rise Construction	2018	AISI	0
34	RP17-5	Higher Capacity Cold-Formed Steel Sheathed and Framed Shear Walls for Mid-Rise Buildings: Part 1	2018	AISI	0
35	RP13-3	Report on Laboratory Testing of Fastening of CFS Track to Concrete Base Materials With PAFs	2018	AISI	0

36	RP17-1	Experimental Study on System Reliability of Cold-Formed Steel Roof Trusses	2017	AISI	0
37	RP17-2	Monotonic and Cyclic Response of Single Shear Cold-Formed Steel-to-Steel Connections	2017	AISI	0
38	S201	Cold-Formed Steel Framing- Product Data	2017	AISI	0
39	S240-15-E1	Standard for Cold-Formed Steel Structural Framing	2017	AISI	0
40	D310	AISI Design Guide - Design Examples for the Design of Profiled Steel Diaphragm Panels Based on AISI S310-16	2017	AISI	0
41	S917	Test Standard for Determining the Fastener-Sheathing Local Translational Stiffness of Sheathed Cold-Formed Steel Assemblies	2017	AISI	0
42	S918	Test Standard for Determining the Fastener-Sheathing Rotational Stiffness of Sheathed Cold-Formed Steel Assemblies	2017	AISI	0
43	S901	Rotational-Lateral Stiffness Test Method for Beam-to-Panel Assemblies	2017	AISI	0
44	S902	Stub-Column Test Method for Effective Area of Cold-Formed Steel Columns	2017	AISI	0
45	S903	Standard Method for Determination of Uniform and Local Ductility	2017	AISI	0
46	S904	Standard Test Methods for Determining the Tensile and Shear Strengths of Screws	2017	AISI	0
47	S905	Test Standard for Cold-Formed Steel Connections	2017	AISI	0
48	S906	Standard Procedures for Panel and Anchor Structural Tests	2017	AISI	0
49	S907	Test Standard for Cantilever Test Method for Cold-Formed Steel Diaphragms	2017	AISI	0
50	S908	Base Test Method for Purlins Supporting a Standard Seam Roof System	2017	AISI	0
51	S909	Standard Test Method for Determining the Web Crippling Strength of Cold-Formed Steel Beams	2017	AISI	0
52	S910	Test Method for Distortional Buckling of Cold-Formed Steel Hat-Shaped Compression Members	2017	AISI	0
53	S911	Method for Flexural Testing of Cold-Formed Steel Hat-Shaped Beams	2017	AISI	0
54	S912	Test Procedure for Determining a Strength Value for a Roof Panel-to-Purlin-to-Anchorage Device Connection	2017	AISI	0
55	S913	Test Standard for Hold-Downs Attached to Cold-Formed Steel Structural Framing	2017	AISI	0
56	S914	Test Standard for Joist Connectors Attached to Cold-Formed Steel Structural Framing	2017	AISI	0
57	S919		2017	AISI	0
58	S100	Cold-Formed Steel Design Manual	2016	AISI	0
59	S310	Standard for the Design of Profiled Steel Diaphragm Panels	2016	AISI	0
60	RP16-2	Characterization of CFS Framed Diaphragm Behaviour	2016	AISI	0
61	RP16-1	Resistance of Arc Spot Welds - Update to Provisions	2016	AISI	0
62	RP16-3	Direct Strength Prediction of Cold-Formed Steel Beam-Columns	2016	AISI	0
63	RP15-2	Load Bearing Clip Angle Design	2015	AISI	0
64	RP15-3	Advancing Seismic Simulation of Cold-Formed Steel Framed Buildings	2015	AISI	0
65	S230	Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings (2nd Printing)	2015	AISI	0
66	S230	Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings	2015	AISI	0
67	S240	Standard for Cold-Formed Steel Structural Framing	2015	AISI	0
68	S400-15w/S1	Standard for Seismic Design of Cold-Formed Steel Structural Systems	2015	AISI	0
69	S400	Standard for Seismic Design of Cold-Formed Steel Structural Systems	2015	AISI	0
70	S220	Cold-Formed Steel Framing- Nonstructural Member	2015	AISI	0
71	S914	Test Standard for Joist Connectors Attached to Cold-Formed Steel Structural Framing	2015	AISI	0
72	S915	Test Standard for Through-the-Web Punchout Cold-Formed Steel Wall Stud Bridging Connectors	2015	AISI	0
73	S916	Test Standard for Cold-Formed Steel Framing - Nonstructural Interior Partition Walls with Gypsum Board	2015	AISI	0
74	S202	Code of Standard Practice for Cold-Formed Steel Structural Framing	2015	AISI	0

75	D310	AISI Design Guide - Design Examples for the Design of Profiled Steel Diaphragm Panels Based on AISI S310-13	2014	AISI	0
76	S310	Standard for the Design of Profiled Steel Diaphragm Panels	2013	AISI	0
77	RP13-1	Sheathing Braced Design of Wall Studs	2013	AISI	0
78	S901	Rotational-Lateral Stiffness Test Method for Beam-to-Panel Assemblies	2013	AISI	0
79	S902	Stub-Column Test Method for Effective Area of Cold-Formed Steel Columns	2013	AISI	0
80	S903	Standard Method for Determination of Uniform and Local Ductility	2013	AISI	0
81	S904	Standard Test Methods for Determining the Tensile and Shear Strengths of Screws	2013	AISI	0
82	S905	Test Standard for Cold-Formed Steel Connections	2013	AISI	0
83	S906	Standard Procedures for Panel and Anchor Structural Tests	2013	AISI	0
84	S907	Test Standard for Cantilever Test Method for Cold-Formed Steel Diaphragms	2013	AISI	0
85	S908	Base Test Method for Purlins Supporting a Standard Seam Roof System	2013	AISI	0
86	S909	Standard Test Method for Determining the Web Crippling Strength of Cold-Formed Steel Beams	2013	AISI	0
87	S910	Test Method for Distortional Buckling of Cold-Formed Steel Hat-Shaped Compression Members	2013	AISI	0
88	S911	Method for Flexural Testing of Cold-Formed Steel Hat-Shaped Beams	2013	AISI	0
89	S912	Test Procedure for Determining a Strength Value for a Roof Panel-to-Purlin-to-Anchorage Device Connection	2013	AISI	0
90	S913	Test Standard for Hold-Downs Attached to Cold-Formed Steel Structural Framing	2013	AISI	0
91	S914	Test Standard for Joist Connectors Attached to Cold-Formed Steel Structural Framing	2013	AISI	0
92	S214	Cold-Formed Steel Framing- Truss Design	2012	AISI	0
93	S210	Cold-Formed Steel Framing- Floor and Roof System Design	2012	AISI	0
94	S211	Cold-Formed Steel Framing Wall Stud Design	2012	AISI	0
95	S212	Cold-Formed Steel Framing Header Design	2012	AISI	0
96	S110	Steel Structural Systems - Special Bolted Moment Frames with Supplement No. 1	2012	AISI	0
97	S200	Cold-Formed Steel Framing- General Provisions	2012	AISI	0
98	S201	Cold-Formed Steel Framing- Product Data	2012	AISI	0
99	S230	Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings	2012	AISI	0
100	S213	Cold-Formed Steel Framing - Lateral Design 2007 Edition with Supplement No. 1	2012	AISI	0
101	S202	Code of Standard Practice for Cold-Formed Steel Structural Framing	2011	AISI	0
102	S220	Cold-Formed Steel Framing- Nonstructural Member	2011	AISI	0
103	S100	Cold-Formed Steel Design Manual	2010	AISI	0
104	RP10-1	Development of Canadian Seismic Design Provisions for Steel Sheathed Shear Walls	2010	AISI	0
105	RP10-3	Report on Laboratory Testing of Anchor Bolts Connecting Cold-Formed Steel Track to Concrete with Minimum Edge Distances	2010	AISI	0
106	RP10-4	Cold-Formed Steel Framing Seismic Design Optimization Phase 1a: Seismic Equivalency Parameter Evaluation	2010	AISI	0
107	RP10-5	Report on LRFD and LSD Resistance Factors for Cold-Formed Steel Compression Members	2010	AISI	0
108	RP09-2	Steel Sheet Sheathing Options for Cold-Formed Steel Framed Shear Wall Assemblies Providing Shear Resistance - Phase 2	2009	AISI	0
109	S213	Cold-Formed Steel Framing - Lateral Design 2007 Edition with Supplement No. 1	2009	AISI	0
110	D101	Design Flowchart for Using the 2007 Edition of the North American Cold-Formed Steel Specification and the 2008 Edition of the AISI Cold-Formed Steel Design Manual	2009	AISI	0
111	S214 S2	Supplement 2 to the North American Standard for Cold-Formed Steel Framing - Truss Design	2008	AISI	0
112	RP08-4	Inelastic Performance of Welded CFS Strap Braced Walls	2008	AISI	0

113	RP08-6	Reinforcement Schemes for CFS Joists Having Web Openings	2008	AISI	0
114	RP08-7	Estimation of Sound Transmission Class and Impact Insulation Class Rating for Steel Framed Assemblies	2008	AISI	0
115	RP08-1	Strength of Cold-Formed Steel Jamb Stud-To-Track Connections	2008	AISI	0
116	RP08-2	Analytical Study on Rotational Restraint of Sheathing	2008	AISI	0
117	RP07-1	Performance of Steel Products Coated with Zinc and Zinc Alloys in Pressure Treated Wood	2007	AISI	0
118	RP07-2	Experiments on Rotational Restraint of Sheathing	2007	AISI	0
119	RP07-3	Steel Sheet Sheathing Options for CFS Framed Shear Wall Assemblies Providing Shear Resistance	2007	AISI	0
120	RP81-1	Fire Resistance Ratings of Load Bearing Steel Stud Walls With Gypsum Wallboard Protection	2007	AISI	0
121	RP96-1	Shear Wall Values for Light Weight Steel Framing	2007	AISI	0
122	RP97-2	Additional Shear Wall Values for Light Weight Steel Framing	2007	AISI	0
123	RP99-2	Monotonic and Cyclic Tests of Long Steel-Frame Shear Walls with Openings	2007	AISI	0
124	S214	Cold-Formed Steel Framing- Truss Design	2007	AISI	0
125	S212	Cold-Formed Steel Framing Header Design	2007	AISI	0
126	S211	Cold-Formed Steel Framing Wall Stud Design	2007	AISI	0
127	S100	Cold-Formed Steel Design Manual	2007	AISI	0
128	S200	Cold-Formed Steel Framing- General Provisions	2007	AISI	0
129	S201	Cold-Formed Steel Framing- Product Data	2007	AISI	0
130	D631	Welded Steel Pipe	2007	AISI	0
131	S230-07 W/2-08-C	Commentary on Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings	2007	AISI	0
132	RP00-6	Effect of Anchorage and Sheathing Configuration on the Cyclic Response of Long Steel-Frame Shear Walls	2007	AISI	0
133	RP02-7	Performance of Cold-Formed Steel-Framed Shear Walls: Alternative Configurations	2007	AISI	0
134	RP02-8	Development of Cost- Effective, Energy Efficient Steel Framing: Structural Performance of Slit-Web Steel Wall Studs	2006	AISI	0
135	RP02-9	Development of Cost- Effective, Energy Efficient Steel Framing: Thermal Performance of Slit-Web Steel Wall Studs	2006	AISI	0
136	RP03-6	The Strength of Stiffened CFS Floor Joist Assemblies with Offset Loading	2006	AISI	0
137	RP03-7	Estimating the Response of Cold-Formed Steel Frame Shear Walls	2006	AISI	0
138	RP04-4	Corrosion of Galvanized Fasteners used in Cold- Formed Steel Framing	2006	AISI	0
139	RP05-2	Cold-Formed Steel Gable End Wall Design Using the Prescriptive Method for One and Two Family Dwellings	2006	AISI	0
140	RP05-3	Cold-Formed Steel Walls with Fiberboard Sheathing - Shear Wall Testing	2006	AISI	0
141	RP05-4	Experimental Evaluation of the Strength and Behaviour of 16- and 18-Gauge Cold Formed Steel Top Track Systems	2006	AISI	0
142	RP05-5	Key Seismic Design Parameters: Steel and Wood Light-Frame Shear Walls	2006	AISI	0
143	RP05-6	Strength of CFS Floor Assemblies with Clip Angle Bearing Stiffeners	2006	AISI	0
144	RP06-2	Residential Hip Roof Framing Using Cold-Formed Steel Members	2006	AISI	0
145	CFXX-X	Direct Strength Method (DSM)	2006	AISI	0
146		Code of Standard Practice for Cold-Formed Steel Structural Framing	2006	AISI	0
147	CF 05-1	Code of Standard Practice for Cold-Formed Steel Structural Framing	2005	AISI	0
148	CFSF - FD ERTA	Errata to the Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings,	2005	AISI	0

149	CFSF - HD ERTA	Errata to the Standard for Cold-Formed Steel Framing - Header Design,	2005	AISI	0
150	CFSF - LD ERTA	Errata to the Standard for Cold-Formed Steel Framing - Lateral Design,	2005	AISI	0
151	S214 ERTA	Standard for Cold-Formed Steel Framing - Truss Design,	2005	AISI	0
152	CFSF	Summary of Changes in the 2004 Edition Standards for Cold-Formed Steel Framing	2004	AISI	0
153	AISC AND AISI STANDARD	Standard Definitions for Use in the Design of Steel Structures	2004	AISI	0
154	COFS_PM S1	2004 Supplement to the Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings,	2004	AISI	0
155	S230-07 W/04-C	Commentary on the Standard for Cold-Formed Steel Framing - Prescriptive Method for One and Two Family Dwellings, 2001 Edition with 2004 Supplement	2004	AISI	0
156	01	Cold work tool steel	2001	AISI	0
157	CF	COLD FORMING STAINLESS STEEL BAR AND WIRE	2000	AISI	0
158	DESIGN GUIDE 8	Cold-Formed Steel "L" Header Field Guide	2000	AISI	0
159	DESIGN GUIDE 2	Design of Cold-Formed Steel Shear Walls	1998	AISI	0
160	ASDM 51	Automotive Steel Design Manual	1998	AISI	0
161	DESIGN GUIDE 1	Design Guide for Cold-Formed Beams with Web Penetrations	1997	AISI	0
162	RG-9719	Cold-Formed Steel Back-to-Back Header Assembly Tests	1997	AISI	0
163	RG-936	Residential Steel Beam And Column Load/Span Tables	1993	AISI	0
164	5031 REV A	BOEING DESIGN MANUAL	1993	AISI	0
165	SS 803	WELDING OF STAINLESS STEELS AND OTHER JOINING METHODS	1988	AISI	0
166	SS 502		1967	AISI	0
167	RP08-3	Flexural Behavior and Strength of Cold-Formed Steel L-Headers	0	AISI	0
168	RP08-5	Inelastic Performance of Screw Connected CFS Strap Braced Walls	0	AISI	0

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