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ADM 1: 2015 | ALUMINUM DESIGN MANUAL | SAI Global ALUMINUM CONSTRUCTION MANUAL . Specifications for Aluminum Structures Section . 1. General . 1.1 Scope. These specifications shall apply to the design of aluminum alloy load carrying members. 1.2 Materials. The principal materials to which these specifications apply are aluminum alloys regis tered with The Aluminum Association. Those fre

AA: Aluminum Construction Manual - Public.Resource.Org
Commentary section includes additional background and
research references. Required for compliance with the 2015
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vessels, pipe and storage tanks.

The all-new aluminium design manual

Spoiler Alert! The next edition of the Aluminum Association's Aluminum Design Manual (ADM) became available in January 2020 (Figure 1). Updated every five years, the Manual includes the Specification for Aluminum Structures

which provides for allowable strength and load and resistance factor design of aluminum structures, members, and connections. Because compliance with this Specification ...

STRUCTURE magazine | The 2020 Aluminum Design Manual

The 2015 Aluminum Design Manual Part VI Table 3-1 provides recommended minimum bend radii for various alloy-tempers and thicknesses of sheet and plate for 90 degree bends; Table 3-2 provides recommended inside radii for 180 degree cold bends of

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member shape that torsional and flexural-torsional buckling is
a concern, an equivalent slenderness ratio shall be calculated
based on section E.3.2 of Aluminum Design Manual.

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