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*2010 - Medeek Design*  
is Part I of the  
Aluminum Design  
Manual SAS is also  
called “the Aluminum  
Specification” Adopted  
in BOCA, UBC, SBC,  
and IBC It’s the source  
of all aluminum  
structural design  
requirements in the US  
Designing Aluminum  
Structures 12  
Specification for  
*Page 5/28*

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Aluminum Structures (SAS) 2010 edition is a major rewrite It's a unified Specification, with both:

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The program designs or verifies according to the 2015 Edition of Aluminum Design Manual published by the Aluminum Association - Canadian

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#1; Aluminum Design  
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has been superseded  
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on the Association's website. The download price is \$335 for members and \$375 for non-members.

*Randy Kissell, P.E. TGB  
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I would suggest you take a look at these two publications, published by The Aluminum Association:  
1) Aluminum Design Manual 2005 2)  
Aluminum Structures:  
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Design, Second Edition,  
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*Frequently Asked  
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The 2015 Aluminum  
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essential for all  
professionals who work  
with aluminum in  
structural applications,  
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for Aluminum

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#### Manual 2015 .

Released in January 2015, this book is an invaluable resource to understand designing and constructing structures out of aluminum. It is divided into 8 critical sections detailing rules for determining the strength of aluminum structural components, buckling constants for welded and unwelded alloys, alloy and ...

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manual : specifications  
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The 2015 Aluminum Design Manual is essential for all professionals who work with aluminum in structural applications, this comprehensive, up-to-date resource includes: Specification for Aluminum Structures: (US units)  
The 2015 Specification for Aluminum Structures is the first

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factor design ...

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book is an invaluable  
resource to understand  
designing and  
constructing structures  
out of aluminum. It is  
divided into 8 critical

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sections detailing rules for determining the strength of aluminum structural components, buckling constants for welded and unwelded alloys, alloy and temper designation systems for wrought and cast aluminum alloys and more.

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essential for all professionals who work with aluminum in structural applications, this comprehensive, up-to-date resource includes: Specification for Aluminum Structures: (US units) The 2015 Specification for Aluminum Structures is the first unified allowable strength design and load and resistance factor design aluminum Specification.

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The 2015 Aluminum  
Design Manual Part VI  
Table 3-1 provides  
recommended  
minimum bend radii for  
various alloy-tempers

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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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The TGB Partnership  
JOHN WILEY & SONS,  
INC. ALUMINUM ... 6.2

The Aluminum Design  
Manual 219 6.3 Types  
of Structures

Addressed by the  
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223 6.4 Significant  
Figures and the  
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CONSTRUCTION

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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 registered with  
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*Aluminum Association  
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Kt can be found in Table A.3.3 in both the 2010 and 2015 Aluminum Design Manual. In the 2010 version, it has a table all its own, but in 2015 it is combined in the table for nominal strengths for each alloy, in the right-most column. Another thing to note--kt is not always 1.0. One fairly

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common heat-treatable alloy is 6005, which has a kt of 1.25.

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This 1-½ day seminar is intended to bring you up to speed in the 2015 aluminum specification so you can design with it as confidently as you would in steel or concrete. Since many

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engineers are not sure what aluminum alloys and products are available, how they are specified, or what their properties are, this course begins by familiarizing you ...

*Aluminum Structures:  
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FOREWORD The Aluminum Design Manual includes an aluminum structural design specification



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and accompanying  
commentary, a  
supplemental design  
guide, material  
properties, properties  
of common shapes,  
design aid tables, and  
illustrative design  
examples. This edition  
of the Aluminum  
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