

# Aisc Steel Design Guide 25 Tapered Beams

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## **Aisc Steel Design Guide 25**

Design Guide 25, Frame Design Using Web-Tapered Members, provides guidance in the application of the provisions of the AISC Specification for Structural Steel Buildings to the design of web tapered steel members and steel frames composed of web tapered members. A discussion of fabrication is included, as well as a detailed description of stability design requirements for web-tapered members.

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This design guide is based on the 2005 AISC Specification for Structural Steel Buildings. The

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recommendations of this document apply equally to the 2010 AISC Specification for Structural Steel Buildings, although some section and equation numbers have changed in the 2010 Specification.  
Publication Date: 2011

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Jul. 6, 2020 - The new AISC Code of Standard Practice for Structural Stainless Steel Buildings (AISC 313) is available for public review through August 14, 2020. This new standard sets forth criteria for the trade practices involved in the design, purchase, fabrication, and erection of structural stainless steel buildings.

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AISC DESIGN GUIDE 25 / FRAME DESIGN USING WEB-TAPERED MEMBERS / 1 This document provides suggested methods for the design of web-tapered I-shaped beams and columns, as well as frames that incorporate web-tapered I-shaped beams and/or columns. Both the requirements for analysis and rules for proportioning of web-tapered framing members are addressed.

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However, this information is equally applicable to similar tapered members used in conventional steel construction. The methods contained herein are primarily interpretations of, and extensions to, the provisions of the 2005 AISC Specification for Structural Steel Buildings (AISC, 2005), hereafter referred to as the AISC Specification.

### **AISC DESIGN GUIDE 25 : FRAME DESIGN USING WEB-TAPERED MEMBERS**

AISC DESIGN GUIDE 25 January 1, 2011 Frame Design Using Web-Tapered Members Introduction

This document provides suggested methods for the design of web-tapered I-shaped beams and columns, as well as frames that incorporate web-tapered I-shaped beams and/or columns.

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