Light Duty Suspension Systems

ASTM C6351 addresses the load carrying capability of main tees, categorizing them as Light, Intermediate or Heavy Duty. This is also known as deflection criteria.

Main Tee Lead Carrying Classifications

The associated load ratings are:

Light Duty	Intermediate Duty	Heavy Duty	
5 lbs./LF (7.4 kg/m)	12 bs:/LF (17.9 kg/m)	16 lbs./LF (23.8 kg/m)	

Per ASTM C635, a suspension system main tee, when supported 48 in. c.c. and subjected to the respective load for its particular classification, cannot deflect more than L/360, where L equals the length of the unsupported span, or in this case, 48. For suspension system main tees, this deflection cannot exceed 0.133 in. If a main tee cannot carry the required load without exceeding its associated allowable deflection, it must, per ASTM C635, reduce its categorization appropriately 6.s. from intermediate to Light Duty.

Deflection	Example	
Deflection = L ar Length of span 360	-48" = 0.133" =1/8"	
	Note: 1,80° is reduced to the human-yes.	

L/360 deflection criteria is measured for commercial construction because it is considered that 1/8 in. of deflection is typically noticeable to the human eye. Any deflection less than 1/8 in. would not be noticeable. The ultimate purpose of measuring main tees and assigning associated duty ratings per deflection criteria is for aesthetic purposes. This practice is commonly misunderstood as having a safety element, however the practice is purposely aesthetic.



[&]quot;See last page for Seismic Code Reference Standards

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Table of Contents Usg Seismic Design Guide

- 1. Understanding the eBook Usg Seismic Design Guide
 - The Rise of Digital Reading Usg Seismic Design Guide
 - Advantages of eBooks Over Traditional Books
- 2. Identifying Usg Seismic Design Guide
 - Exploring Different Genres
 - o Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
- 3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Usg Seismic Design Guide
 - User-Friendly Interface
- 4. Exploring eBook Recommendations from Usg Seismic Design Guide
 - Personalized Recommendations
 - Usg Seismic Design Guide User Reviews and Ratings
 - Usg Seismic Design Guide and Bestseller Lists

- 5. Accessing Usg Seismic Design Guide Free and Paid eBooks
 - Usg Seismic Design Guide Public Domain eBooks
 - Usg Seismic Design Guide eBook Subscription Services
 - Usg Seismic Design Guide Budget-Friendly Options
- 6. Navigating Usg Seismic Design Guide eBook Formats
 - ∘ ePub, PDF, MOBI, and More
 - Usg Seismic Design Guide Compatibility with Devices
 - Usg Seismic Design Guide Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Usg Seismic Design Guide
 - Highlighting and Note-Taking Usg Seismic Design Guide
 - Interactive Elements Usg Seismic Design Guide
- 8. Staying Engaged with Usg Seismic Design Guide
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Usg Seismic Design Guide
- 9. Balancing eBooks and Physical Books Usg Seismic Design Guide
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Usg Seismic Design Guide
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Usg Seismic Design Guide
 - Setting Reading Goals Usg Seismic Design Guide
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Usg Seismic Design Guide
 - Fact-Checking eBook Content of Usg Seismic Design Guide
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning

- Utilizing eBooks for Skill Development
- Exploring Educational eBooks
- 14. Embracing eBook Trends
 - Integration of Multimedia Elements
 - Interactive and Gamified eBooks

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