

# Recommended Allowable Deflection Limits

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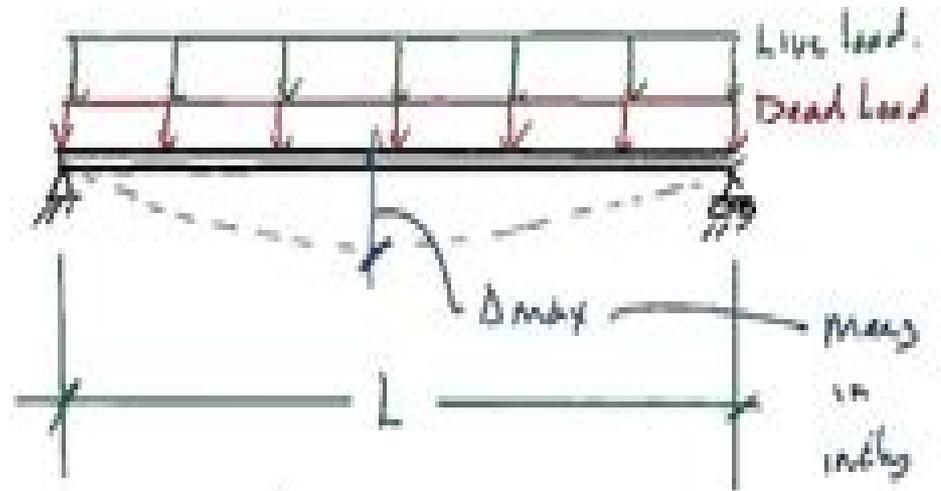
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Table L1 Recommended allowable deflection limits

Use Classification	Live Load	Dead + Live Load <i>→ Total load</i>
Roof beams		
Industrial	L/180	L/120
Commercial		
without plaster	L/240	L/180
with plaster	L/360	L/240
Floor beams		
Ordinary usage	<u>L/360</u>	<u>L/240</u>

\*Ordinary usage refers to floors intended for construction in which walking comfort and minimizing of plaster cracking are primary considerations

Design B, Allow. C (2012) Structural design of materials for architecture and building construction (10 ed., 1st Third) Upper Saddle River, New Jersey Pearson Education, Inc., p.403



$$L = \underline{\underline{20'}} \rightarrow \text{convert to in.}$$

# Allowable Deflection In Lifting Beams Steel And

**L Reisser**



**Allowable Deflection In Lifting Beams Steel And:**

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