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Tolerances in construction are generally a variation in a dimension, construction limit, or physical characteristic of a material. They are a practical variation related to the function of the material or finished work and commonly accepted standards of the construction industry. Tolerances vary from a fraction of an inch to feet.

Appendix E Construction Tolerances

The go-to source for fast answers to just about any question like these is the Handbook of Construction Tolerances, by David K. Ballast, AIA, CSI. It's the only comprehensive reference to the thousands of industry standard tolerances for the manufacture, fabrication, and installation of construction materials and components – including all-important accumulated dimensional variations.

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The Handbook of Construction Tolerances suggests a maximum misalignment of $1/8"$ for adjacent framing members when gypsum wallboard is being directly attached to them. The Residential Construction Performance Guidelines suggest a tolerance limit of $1/2"$ in $32'$ horizontally or $1/2"$ in $8'$ vertically for walls that have a bow.

What are common construction tolerance limits for light ...

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