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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

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ARCHITECT'S HANDBOOK

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

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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.

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Information on tolerances for building products manufactured from different types of materials is included in HB

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Guide to Standards - Building and Construction

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