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where L_{eff} is the effective length and L is the actual unsupported length of the column. For example, the theoretical effective length of a fixed-free column is $2L$. The fixed-free column is twice as susceptible to buckling as a pinned-pinned column, such that the fixed-free column is effectively twice as long as a pinned-pinned column with the same material and geometry (and so will buckle

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