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A practical starting point for all threaded fastener tightening analysis is to use the basic elastic torque-tension equation, $T = K \cdot D \cdot F$, to estimate the relative magnitudes of torque and clamp force. Starting with this equation, which defines a linear relationship between torque and tension, you can develop models for the tightening process.

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A section on design criteria covers the derivation of torque formulas, loads on a fastener group, combining simultaneous shear and tension loads, pullout load for tapped holes, grip length, head styles, and fastener strengths. The second half of this manual presents general guidelines and selection criteria for rivets and lockbolts.

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fasteners can be used in the middle of boards if needed. The average number of masonry tie wedges and/or fasteners holding a single piece of insulation should be a minimum of 5. Design professionals can increase the number of fasteners or wedges to meet specific conditions and design requirements. 4. FASTENERS

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The specification of the fastener needs, therefore, to be addressed at the design stage of a project. This guide addresses the four principal functions of fasteners, namely; Durability Weathertightness Aesthetics Structural performance Each particular application will need the fastener to comply with at least two or three of these functions and

A designer's guide to the specification of fasteners

"Thread- forming, high- low, thread- cutting, and self- tapping screws are four common threaded fasteners used in plastics." esign engineers are often challenged to find the right type of fastener for the right application. Two of the biggest challenges are lack of experience and information.

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