



Fundamentals of Press Brake Tooling: The Basic Information You Need to Know in Order to Design and Form Good Parts

Ben L. Rapien

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Fundamentals of Press Brake Tooling provides insights into properly designing parts that can be formed using a press brake, and it will give the reader a basic understanding of what must be considered in selecting proper tooling, determining minimum machine requirements, using blank size calculations, and arriving at an acceptable bend sequence. Also included is a great deal of diverse information that will save time and money, and allow parts to be produced to a quality acceptable to the final user.

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