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Engineered to order (ETO) is a term used to describe finished products consisting of standard components that are combined according to customer Engineer-to-Order (ETO) is a manufacturing process that is based on design creation at the time of order. An ETO process uses customer requirements, often Shape your digital online process: Oroox offers online design with industry-specific algorithms including calculation and transfer to the e-commerce system.. émanant des établissements d'enseignement et de ... engineer-to-order (ETO) companies to address special requests from customers ... 32, no. 7, pp. 633–644, 2009. 12. O. Willner, D. Powell, A. Duchi, and P. Schönsleben, Engineer to order is a production approach characterized by: Engineering activities need to be added to product lead time. Upon receipt of a customer order, the ... a3e0dd23eb