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Dimensional and cross-sectional tolerances. Technical delivery conditions COMPARE GRADES BS EN Cold rolled steel sections. Dimensional and cross-sectional tolerances (British Standard) This European Standard specifies En pdf download Rating/(votes) Downloads>>>CLICK HERE TO DOWNLOAD We would like to show you a description here but the site won't allow usThis document (EN) has been prepared by Technical Committee ECISS /TC"Flat products for cold workingQualities, dimensions, tolerances and specific tests" the secretariat of which is held by IBN This document outlines dimensional tolerances for cold rolled steel profiles according to EN standards. ENCold rolled steel sections. It specifies tolerances for nominal thickness, length of shortest flange, and angular tolerances BS_EN__Cold_rolled_steel_sections_Technical_delivery_conditions_Dimensions_and_cross_sectional_tolerancesFree download as PDF File.pdf), Text File.txt) or read online for free Steel and Cast Iron Standards enFree download as Word Doc.doc), PDF File.pdf), Text File.txt) or read online for free. This document lists European steel standards EN for cold rolled steel sections, including dimensional and cross-sectional tolerances This European Standard specifies requirements for flat products made of weldable, hot-rolled, high yield strength alloy quality and special steels for cold forming. EN specifies the general General Information BS EN Cold rolled steel sections. Technical delivery conditions. Technical delivery conditions. Dimensional and cross-sectional tolerances.

 Difficulté **Difficile**

 Durée **551 minute(s)**

 Catégories **Art, Vêtement & Accessoire, Décoration, Sport & Extérieur, Science & Biologie**

 Coût **386 USD (\$)**

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