



## Practical Drawing Book; Containing a Description of Drawing Instruments and Their Use with Practical Examples in Geometry and Geometrical Projection (Paperback)

By William Ezra Worthen

Rarebooksclub.com, United States, 2012. Paperback. Book Condition: New. 246 x 189 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.This historic book may have numerous typos and missing text. Purchasers can download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1862 Excerpt: .E A. Draw the parallel through the points A, D. Prob. IX.--To construct an angle equal to a given angle (fig. 93). Thus, on the line a b to construct an angle which shall be equal to the given angle CAB. With the dividers describe the arc C B; from the point a, with the same radius describe c b; with the dividers measure the length of the arc C B, and onci lay off this distance; through c draw c a, and we have the required angle or opening cab, equal to the given angle CAB. Prob. X.--From a point A of a given line D E, to draw a line making an angle of 60 with the given line (fig. 94). Fig-98. Take any convenient distance in the dividers, and from A describe the arc B C. From B, with the same distance, describe...



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### Reviews

*Very helpful to all of group of men and women. It can be writter in easy terms instead of confusing. You will like how the writer write this book.*

*-- Dr. Daren Mitchell PhD*

*Merely no phrases to spell out. I actually have read through and i am certain that i will gonna study once again again later on. You wont truly feel monotony at at any time of your time (that's what catalogues are for about should you check with me).*

*-- Jaiden Konopelski*