



## Practical Workshop Companion for Tin, Sheet Iron, and Copper Plate Workers: Containing Rules for Describing Various Kinds of Patterns Used by Tin, Sheet Iron, and Copper Plate Workers; Practical Geometry; Mensuration of Surfaces

By Leroy J Blinn

Forgotten Books, United States, 2015. Paperback. Book Condition: New. 229 x 152 mm. Language: English . Brand New Book \*\*\*\*\* Print on Demand \*\*\*\*\*.Excerpt from Practical Workshop Companion for Tin, Sheet Iron, and Copper Plate Workers: Containing Rules for Describing Various Kinds of Patterns Used by Tin, Sheet Iron, and Copper Plate Workers; Practical Geometry; Mensuration of Surfaces and Solids; Tables of the Weights of Metals, Lead Pipe, Etc;; Tables of Areas and Circumferences of Ci Describe the right angle ABE; make BD the altitude; draw the line CD at right angle to BE; make AB equal one-half the diameter of the large end, CD one-half the diameter of the small end; draw a line cutting the points A and C, and the line BE with E as a centre and the radius EC and EA describe the arcs FG and HI; set off FG equal to that portion of the circumference of the smallest end required for a pattern, draw the lines HF and IG, cutting the centre at E. Edges for folding or laping to be allowed drawing the lines parallel to HF and IG. When the work is to be riveted, punch the holes for the rivets...



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