



Handbook of the 5-Inch Siege Gun Battery with Instructions for Its Care; Aug. 12, 1903. REV. May 10, 1911. REV. June 9, 1914

By United States Army Ordnance Dept

Rarebooksclub.com, United States, 2013. 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 usually download a free scanned copy of the original book (without typos) from the publisher. Not indexed. Not illustrated. 1917 edition. Excerpt: .bracket, is riveted to and projects to the rear of the shoe plate, and affords a point of application for the roller handspike. The front transom, 1 of an inch thick, lies between the flasks on a line from the trunnion beds to the axle and is secured to each flask by six 1-inch rivets. The rivets pass through flanges on the transom and through the flasks and brace plates. The transom is cut out above to clear the piece in its traveling position and has, a bracket riveted to it which forms a support for the gun in the traveling position. The transom is cut out below to diminish the weight. The rear transom, of 4-inch steel, is riveted by -inch rivets to each flask and stiffens them in the section between the trunnion beds and the elevating screw. The upper end is...



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