



New York Crystal Palace; Illustrated Description of the Building (Paperback)

By Georg Carstensen

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. 1854 Excerpt: .1 inch apart, spliced in the same way as the girders; the outside flange is 72 feet 5 inches, the inside flange 69 feet 11 inches long. The distance of both flanges at the bottom is 18 inches, and 12 inches at the top. The dome forms a half-sphere of 100 feet in diameter, the centre of which lies one foot above the level of the bed-plate. The outside flange of each rib is made at the bottom of 3 x 3 x 1 inch angle iron, the next parts of 2f x f inches, 21 xi inches, 2xJ inches, ending at the top with angle iron of 2 x 2 x T?j inches. The trellis is made of 2x3 inch flat iron, crossing and riveted to each other, and to the flanges. The ribs are fastened at their bottom to castiron shoes (PL II., Figs....



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