



Building Toys

An Architect's Collection

John Rock

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Publisher	ORO Editions
Binding	Paperback / softback
Territory	World excluding USA, Canada, Australasia, China, Hong Kong, Taiwan, South Korea, and Japan
Size	220 mm x 292 mm
Pages	252 Pages
Illustrations	200 color
Price	£39.95

- A distilled survey of the wide range of architectural construction toys
- Immersive photos
- References to many patents never before published
- Historical facts about many designers and companies never assembled before
- Example model buildings designed and constructed by the author
- Beautifully presented in a case

Building Toys: An Architect's Collection documents over 100 architectural building toys from the author's collection, from the mid-1800s to the present, from the U.S. and abroad. Each toy has an immersive two-page spread celebrating its unique features with photos of packaging graphics, component parts, assembly diagrams, and a built example designed and constructed by the author.

Well-researched background information on designers and company histories provides intriguing facts which complete each toy's description. When taken together, these stories reveal a microcosm of western commercial and industrial history, illustrating trends in design, advertising, and material production techniques.

The book is organised by toy material (natural wood, metal, plastic, etc.), creating six "chapters." It includes a two-page introduction which reflects the author's role as architect, photographer, and collector. There are approximately 250 pages giving a dynamic visual portrayal of a seldom seen world.

John Rock is an architect based in Santa Monica. His projects span over 30 years, and range across commercial, industrial, and residential building types. He has taught architectural theory at both Woodbury University and the Southern California Institute of Architecture.

