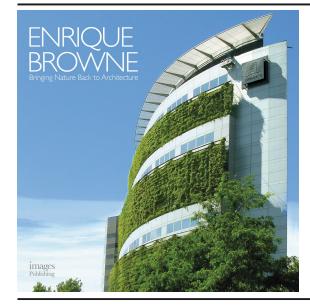


TITLE INFORMATION
Tel: +1 212 645 1111

Email: ussales@accartbooks.com
Web: https://www.accartbooks.com/us





## **Enrique Browne**

## Bringing Nature Back to Architecture

\$80.00

## **Enrique Browne**

ISBN9781864705713PublisherImages PublishingBindingHardbackTerritoryUSA & CanadaSize9.25 in x 9.25 inPages288 PagesIllustrations300 color

• Provides a fresh perspective and contemporary analysis of the architecture and design of Enrique Browne's practice, with a focus on the South American region/Chile

Price

- Features design innovations, accompanied by rich photography and detailed illustrations
- Shows how today, with transparency and interconnectivity with the environment, the issues of sustainability can drive innovation in the South American region, which encounters specific climatic challenges
- Presents how innovative projects incorporate multiple environmental aspects resulting in a complex, layered response to the challenge of place, form and identity in Chile
- Will appeal to all architects, designers, and educators

This highly anticipated monograph focuses on the architectural output of Enrique Browne, a talented and prolific Chilean architect and co-founder of Browne & Swett Arquitectos, based in Santiago. Over the last 40 years, this South American architect has been trying to reconcile natural and artificial worlds through architecture. They are one indissoluble unity. This book showcases in rich photographic detail how his innovative projects incorporate multiple environmental aspects that result in a complex, layered response to the challenges of place, form and identity in Chile.

Browne's practice has developed architectural designs in a diverse range of scales, with emphasis on sustainability and energy efficiency. This volume delves into Browne's processes, such as developing variations of the "grapevinestructure typology" to create a "double green skin" as a green wall (or roof), to protect dwellings from the region's strong westerly sun; or combining vegetation and its oxygenation benefits with building to counter pollution; or using both artificial and natural light as a material for illuminating spaces or volume. This book also includes commentary on the new zeitgeist surrounding modernity and the impacts of the digital and globalized world on architecture today. Highly regarded, and a prolific writer and designer, Enrique Browne has a unique way of looking at the world. Showcasing the wide range of his design, this title is sure to impress.

Enrique Browne is a practicing architect who was born in Santiago, Chile, and began his career in 1974 after completing architecture studies at the P. Catholic University of Chile, as well studies in the United States, England and Japan. He co-founded Browne & Swett in 2013, an architectural firm based in Santiago, Chile. He became Architect (1965) and Master of Urban Planning (1968), both with "Maximum Distinction", from the Universidad Católica de Chile and was a Special Graduate Student in Urban Design at the Massachusetts Institute of Technology MIT (1969). Following, Browne undertook advanced studies in the United States, England and Japan. He is the winner of scholarships from the Ford Foundation (1969-71), of the Social Science Research Council (1975), and the J.S.Guggenheim Foundation (1983). In 2010, he was awarded the National Prize of Architecture of Chile. As an established South American writer, he has authored five books and 68 essays about architecture and urbanism. His projects are published in 300 books and magazines worldwide for their creative and advanced sustainability and energy efficiency. He is the winner of 35 awards and 30 special mentions in architecture biennales and competitions, including the National Prize of Architecture (Chile), the AVONNI Prize for Innovation (Chile), the Velux Award (Chile) and the Mexican Architecture Biennial Award.

**Enrique Browne** began his career in 1974 and co-founded Browne & Swett in 2013, an architectural firm based in Santiago, Chile. He became an Architect (1965) and Master of Urban Planning (1968), both with Maximum Distinction, from the Universidad Catolica de Chile and was a Special Graduate Student in Urban Design at the Massachusetts Institute of Technology MIT (1969). Following, Browne undertook advanced studies in the United States, England and Japan. He is the winner of scholarships from the Ford Foundation (1969-71), of the Social Science Research Council (1975), and the J.S.Guggenheim Foundation (1983). In 2010, he was awarded the National Prize of Architecture of Chile.

Published 27th Sep 2016