



**DRY STONE WALLS**

Basics, construction, significance: This extensive book on dry stone walls will not only deepen your knowledge, broaden your horizons, and provide you with great reading pleasure, it is also a feast for the eyes. From start to finish, on all of its 470 pages.

**Dry Stone Walls**  
**Basics, Construction, Significance**  
**Edited by Environmental Action Foundation**

<b>ISBN</b>	9783858818133
<b>Publisher</b>	Scheidegger & Spiess
<b>Binding</b>	Hardback
<b>Territory</b>	World excluding Austria, Germany, Switzerland, Puerto Rico, United States, Canada, and Japan
<b>Size</b>	295 mm x 200 mm
<b>Pages</b>	472 Pages
<b>Illustrations</b>	362 color, 187 b&w
<b>Price</b>	£85.00

- A uniquely comprehensive source of knowledge on all aspects of dry stone walls
- Combines cultural history with a guide to plants and animals for which dry stone walls provide a habitat
- Offers a practical step-by-step building manual, covering planning and building as well as restoration of dry stone walls
- Richly illustrated with photographs and newly commissioned drawings

Dry stone walls are a critical component of the landscape in Switzerland and many other countries. They support the cultivation of agriculture and livestock, and they are also integral to the ecosystem. And, in many locations across Switzerland, they are in need of restoration by those with a thorough understanding of their roles and vast range of types and purposes. Drawing on the copious research and practice of the Environmental Action Foundation, *Dry Stone Walls* is a uniquely comprehensive work on the topic, combining cultural history with a guide to plants and animals that find their habitat in such structures and a practical, step-by-step manual to the building and maintenance of dry stone walls. Richly illustrated with more than four hundred photographs and drawings, including many in colour, the book contains a wealth of advice for both the planning of new dry stone walls and the care of existing ones, as well as information on structural analysis and the organisation of building sites. The book will serve as a guide for future generations everywhere to this ancient practice that is in danger of extinction. With contributions by Werner Bätzing, Sandro Benedetti, Fredi Bieri, Giovanni Buzzi, François Busson, Klaus C. Ewald, Hans-Karl Gerber, Marianne Hassenstein, Thomas Kesselring, Hans Peter Kistler, Peter Krebs, Christine Loriol, Daniel Pelagatti, Ingrid Schegk, Theodor Schmidt, Mathias Steiger, Richard Tufnell, Andrin Willi, and Franziska Witschi.

**Environmental Action Foundation**, founded in 1976, is dedicated to the conservation and preservation of Swiss nature and landscapes.