That BALI difference





Over 1,700 members, of which more than 850 are Registered



The British Association of Landscape
Industries (BALI) is the leading Trade
Association for Landscape
Contractors, Designers
and Suppliers.



BALI members have been creating beautiful schemes for over 45 years, deploying the very best skills and latest products and materials to deliver projects that not only transform spaces but also inspire future generations to enjoy the rich and diverse landscape around them and improve the quality of life for everyone

50+

Covering 50+ disciplines from Fencing, Ponds and Water features, Hard and Soft Landscaping, Decking, Arboriculture and Swimming Pools



Looking for experienced Landscape Contractors to build and construct the garden of your dreams?

Want to turn your private space into the perfect paradise, using professional experts that deliver services to the highest standard of excellence?

Then look out for the BALI Registered logo, which promotes BALI's mark of quality and trust.

 BALI Registered Contractors deliver outstanding gardens that truly are breath-taking.

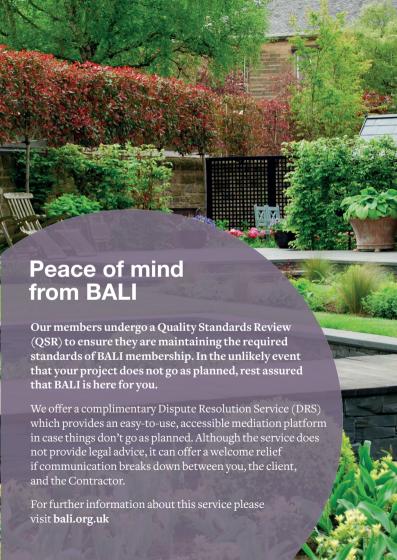
Using the latest building techniques and exceptional quality materials, from groundwork to paving, planting to pond construction, our members transform spaces that you will be able to enjoy for years to come.

Confidence in BALI and its members

Registered Contractor members undergo a stringent vetting process, including the review of business documents. Trade and client reference checks are also carried out to ensure the highest levels of service and workmanship have been provided.

Applicants are also asked to undergo a vetting visit whereby the companies internal processes are reviewed and workmanship is scrutinised. Only on successful completion of this visit will membership be granted.





Professional garden design and build from leading BALI contractors

Call-upon expert Registered Contractors to help create and maintain the garden of your dreams.











Find a Registered Member

