



Stirling

Bridges

Economical structure for single span bridge requirements with spans of 25 – 80m. The Stirling is a Cable-stayed bridge with a majestic appearance. It consists of stay towers at either one or both ends (depending on the span required). These can be shaped in various ways to create a truly iconic structure. The bridge sections are attached to the towers using either tension rods or cables.

The sections consist of beams below the deck-line. These are similar structure to the Balmoral™ with girder beams, cross members, joists and bracing all making up the superstructure. Balustrades, handrails and kickrails add the final touches to this structure.

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