



# Sandford™

## Bridges

Economical structure for either single or multi-span bridge requirements with typical spans of 4 – 21m. Arched shaped bridge consisting of curved girder beams, cross members, joists and bracing. Kick-rail and balustrade follow shape of bridge. This bridge is great for applications where a high clearance is required over a river or creek.

### Materials:

- Substructure: Concrete footings / Timber / Steel / Concrete Piles
- Superstructure: Steel / timber / FRP
- Decking: Timber / FRP / Composite / Concrete
- Balustrade / Embellishments: Gal / Painted / Stainless / Timber

## Downloads

 Product sheet not available

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