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Bridge in a Box®

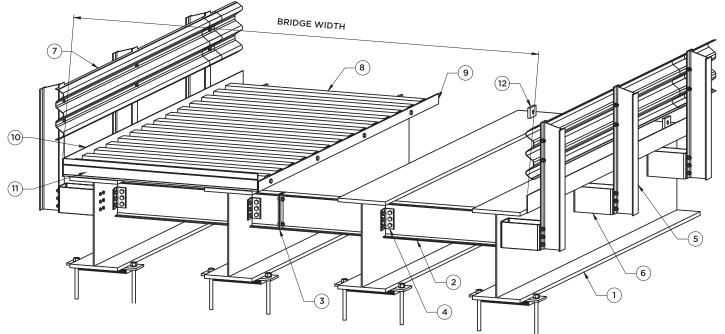
Pre-assembled steel modular bridges.

FEATURES

- Pre-assembled steel modular bridge
- Strong yet lightweight
- Minimum two beams per pre-assembled section
- Spans from 6m to 24m
- Single or double lane available
- Standard guardrail steel post with W-Beam or Thrie Beam guardrail available
- Designed for roads with lower traffic
- Complies with Canadian Highway Bridge Design Code

BENEFITS

- Substantial transportation savings
- Speedy installation on site
- Use of typical construction equipment
- Economical option for rural, forestry and remote locations
- Little impact on the stream environment
- For permanent and temporary usage



Bridge Components

COMPONENT #	DESCRIPTION
1	Girder (Main Beam)
2	Diaphragm (Secondary Beam)
3	Diaphragm Splice Connection
4	Girder-Diaphragm Connection
5	Guide Rail Post
6	Post Block
7	Thrie-Beam Guide Rail
8	Bridge Plank / Deck
9	Bridge Plank Splice
10	Side Dam
11	End Dam
12	Lifting Tab











Armtec is environmentally conscious by supporting limited paper usage.

ATLANTIC

Shediac, NB Sackville, NB Truro, NS Bishop's Falls, NL St. John's, NL

CENTRAL

Cambridge, ON Comber, ON Forest, ON Guelph, ON Orangeville, ON Peterborough, ON Sudbury, ON Thunder Bay, ON Walkerton, ON Woodstock, ON St-Augustin, QC St-Clet, QC

PRAIRIES

Calgary, AB Edmonton, AB Grande Prairie, AB Ponoka, AB Redwater, AB Winnipeg, MB Regina, SK Saskatoon, SK

WESTERN

Dawson Creek, BC Genelle, BC Langley, BC Nanaimo, BC Prince George, BC





Find out how **Bridge in a Box** can be used on your next project.

Call 1-800-565-1152 or visit armtec.com