

LESSARD WELDING

4590 Regional Road 15
 Chelmsford, ON P0M 1L0
 Tel: 705-855-3480 or 888-234-3687
 Fax: 705-855-5586

www.lessardwelding.com

Logging Bridges – Modular Type – Specs

BRIDGE (Approximate Length)	HEIGHT	WIDTH		WEIGHT (lbs.) (approx.)	
		Per section	Installed	Per section	Per bridge
20 ft.	18"	7' 6"	15' 4"	6 000	12 000
30 ft.	20"	7' 6"	15' 4"	11 000	22 000
40 ft.	22"	7' 6"	15' 4"	17 000	34 000
50 ft.	25"	7' 6"	15' 4"	24 000	48 000
60 ft.	28"	7' 6"	15' 4"	41 000	82 000

CAPACITY

The capacity of our modular type logging bridge is 83 imperial tons (or 75 metric tons) as per the Canadian Highway Bridge Design Code CAN / CSA-S6-00 for a vehicle wheel loading of a CL-625 Truck. If your vehicle is legal for Ontario roads than you can feel safe using a Lessard Bridge.

REQUIREMENTS

Meets the requirements of the Ontario Ministry of Natural Resources – Crown Land Bridge Management Report (2007 – for bridge superstructures)

ABUTMENTS

All bridges must be supported by at least 12" at each end.

MEASUREMENTS

If you need accurate overall bridge length measurements for any reason, please contact us.

PRICING

Pricing includes (2) Bridge Sections, assembly bolts and decking caps. Price does not include delivery costs, unloading costs, installation costs, guardrails, abutments or any site preparation materials.

