



Ponts
JACQUES CARTIER +
CHAMPLAIN
Bridges
Canada

Notice of change

Catalog of reusable materials from the Champlain Bridge

June 1, 2021





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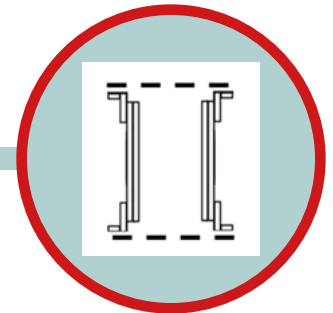
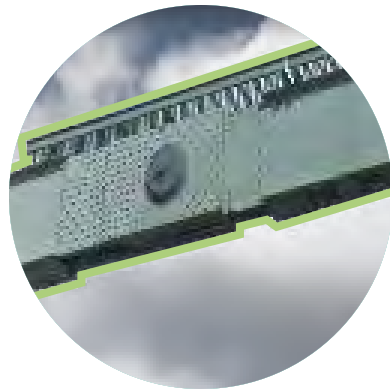
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Section I

Main chords

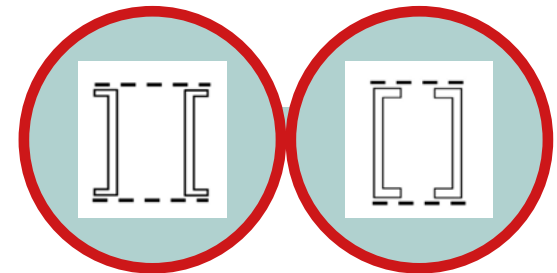
Profile D1

Name	Span	Location	Function	Length (m)	Weight (kg/m)	Total weight (kg)	Height (mm)	Quantity available	Price (ea)
304A	Suspended	XU17-U17.5	Top chord	4,3	500	2150	980	2	\$173



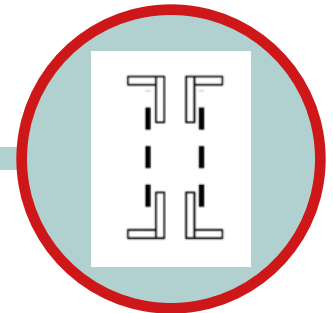
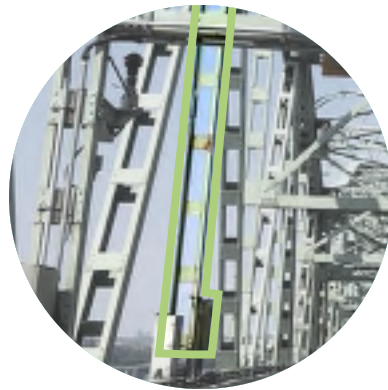
Profile E

Name	Span	Location	Function	Length (m)	Weight (kg/m)	Total weight (kg)	Height (mm)	Quantity available	Price (ea)
72D	Approach	XAU05-L06	Diagonal	11,2	80	896	310	4	\$71
72F	Approach	XAL06-U07	Diagonal	11,2	80	896	310	5	\$71
72G	Approach	XAU07-L08	Diagonal	11,2	110	1232	380	4	\$98
72B	Approach	XAL08-U09	Diagonal	11,2	140	1568	460	2	\$124



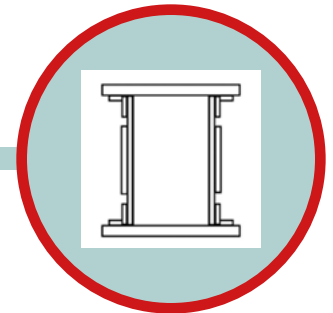
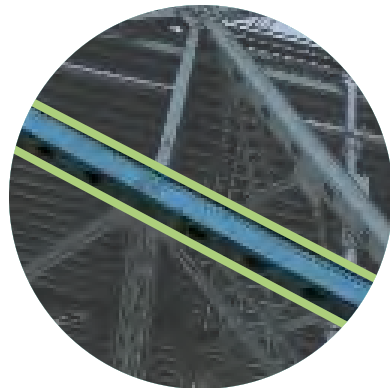
Profile F

Name	Span	Location	Function	Length (m)	Weight (kg/m)	Total weight (kg)	Height (mm)	Quantity available	Price (ea)
314A	Suspended	XL18-U18	Vertical	10,7	90	963	460	4	\$76



Profile 02

Name	Span	Location	Function	Length (m)	Weight (kg/m)	Total weight (kg)	Height (mm)	Quantity available	Price (ea)
323A	Suspended	L19-L20	Bottom chord	9,8	620	6076	1070	2	\$485
323A	Suspended	L20-L21	Bottom chord	9,8	620	6076	1070	2	\$485

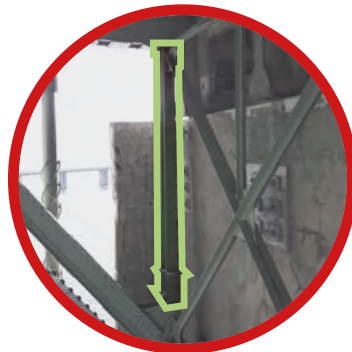


Profile 06

Name	Span	Location	Function	Length (m)	Weight (kg/m)	Total weight (kg)	Height (mm)	Quantity available	Price (ea)
74H	Approach	XAL00-U00	Vertical	7,8	120	936	360	8	\$75
74A	Approach	XAL02-U02	Vertical	9,1	120	1092	360	8	\$87
74B	Approach	XAL04-U04	Vertical	9,1	120	1092	360	8	\$87
74C	Approach	XAL06-U06	Vertical	9,14	120	1097	360	8	\$87
74E	Approach	XAL08-U08	Vertical	9,14	120	1097	360	8	\$87
74F	Approach	XAL10-U10	Vertical	9,14	120	1097	360	8	\$87

Profile 06

Name	Span	Location	Function	Length (m)	Weight (kg/m)	Total weight (kg)	Height (mm)	Quantity available	Price (ea)
74G	Approach	XAL12-U12	Vertical	9,1	120	1097	360	8	\$87
74D	Approach	AL00-U00	Vertical	7,8	120	938	360	6	\$75
74I	Approach	AL02-U02	Vertical	9,1	120	1097	360	8	\$87
74J	Approach	AL04-U04	Vertical	9,1	120	1097	360	8	\$87
74K	Approach	AL06-U06	Vertical	9,1	120	1097	360	4	\$87





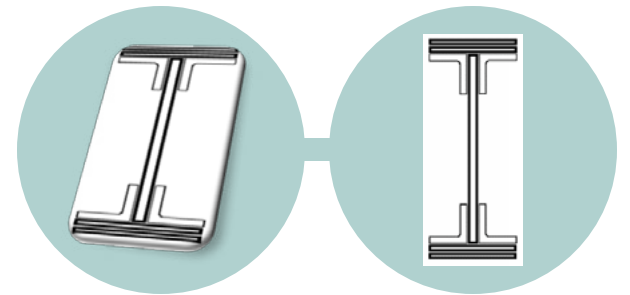
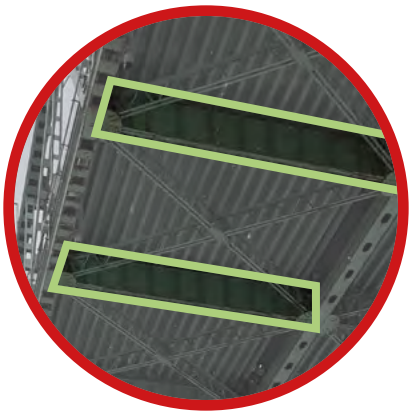
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Section 2

Secondary chords

Profile S8

Name	Span	Location	Function	Length (m)	Weight (kg/m)	Total weight (kg)	Height (mm)	Quantity available	Price (ea)
247A	Suspended	Transverse beam between trusses	Floor beam	12,3	450	5535	1750	4	\$442



For more information about the Competition to Reuse Materials
from the original Champlain Bridge, visit the Competition web page.

ChamplainDeconstruction.ca



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