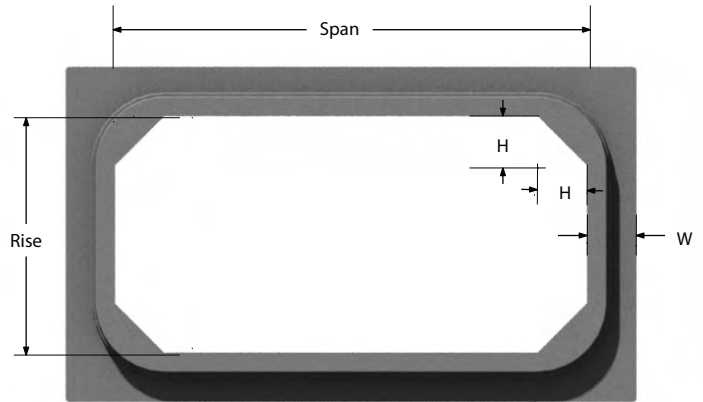
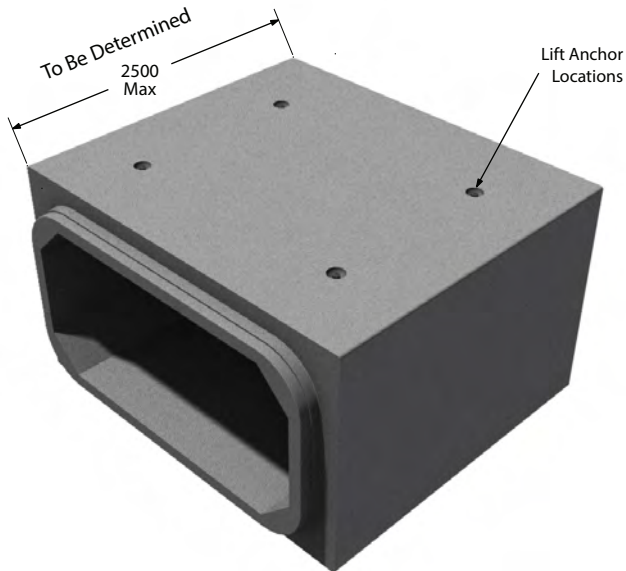




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Span	Rise	Wall Thickness (W)	Haunch (H)
mm	mm	mm	mm
1200	900-1200	200	200
1500	1200-1500	200	200
1800	1500-1800	200	200
2400	900	200	200
2400 (See note: 5)	1200-2400	250/300/350	250/300/350
2700 (See note: 5)	1200-2700	250/300/350	250/300/350
3000 (See note: 5)	1200-3000	250/300/350	250/300/350
3300 (See note: 5)	1200-3300	250/300/350	250/300/350
3600 (See note: 5)	1200-3600	250/300/350	250/300/350
3900 (See note: 5)	1200-3900	300/350	300/350
4200 (See note: 5)	1200-4200	300/350	300/350
4500 (See note: 5)	1200-4200	300/350	300/350
4800 (See note: 5)	1200-4200	300/350	300/350
5100 (See note: 5)	1200-4200	300/350	300/350
5400 (See note: 5)	1200-4200	300/350	300/350
5700 (See note: 5)	1200-4200	300/350	300/350
6000 (See note: 5)	1200-4200	300/350	300/350

## Mass and Dimension M CON Box Sections

### Notes

1. Designed and manufactured in accordance with the Canadian Highway Bridge Design Code (CHBDC) CAN/CSA-S6.
2. Rise dimension is variable in 300mm increments.
3. Contact our engineering department for special design concrete box section applications.
4. All dimensions are in millimeters unless otherwise shown.
5. Pre-lubricated gaskets for box joints are available upon request.

