

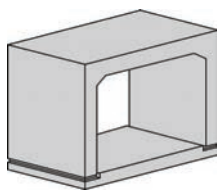
SRC CULVERT

VICTORIA

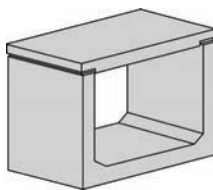


RCPA produces a range of reinforced concrete box culverts for drainage applications.

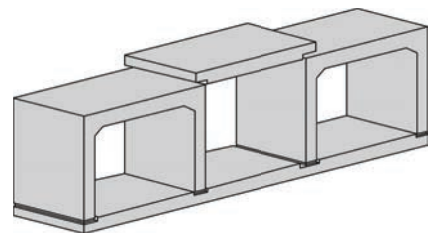
- Quality ensured using ISO9001 certified manufacturing processes
- High strength, durable, steel reinforced concrete
- Culverts conform with VicRoads / DTP specifications
- Multiple configurations can be produced



Crown & Base



Invert & Lid



Multi-cell with Crown
& Link slab

SRC CULVERT

Small Culverts

Small Box Culverts generally available in standard lengths of 1.22m and 2.44m.

- Designed and manufactured in accordance with AS1597.1-2010
- Design loads in accordance with AS5100.2-2017
- Exposure class B1 standard, other designs available on request
- Lifting anchors provided = Leviat Unilift

Small Box Culverts (Crowns & Bases)

Nom. Span (mm)	Nom. Internal Height (mm)					
	300	450	600	750	900	1200
450						
600						
900						
1200						

Custom small culverts such as Splay culverts, Inverts, Base slabs and Link slabs are available on request – contact RCPA for information.



SRC CULVERT

Large Culverts

Large Reinforced Concrete Box Culverts generally available in standard length of 1.2m and 2.4m.

- Designed and manufactured in accordance with AS1597.2-2013
- Design loads in accordance with AS5100.2-2017
- Exposure class B1 standard, other designs available on request
- Lifting anchors provided = Leviat Unilift

Large Box Culverts (Crowns)

Nom. Span (mm)	Nom. Internal Height (mm)							
	600	750	900	1200	1500	1800	2100	2400
1500								
1800								
2100								
2400								
2700								
3000								
3300								
3600								
3900								
4200								

Custom large culverts such as Splay culverts, Inverts, Base slabs and Link slabs are available on request – contact RCPA for information.





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