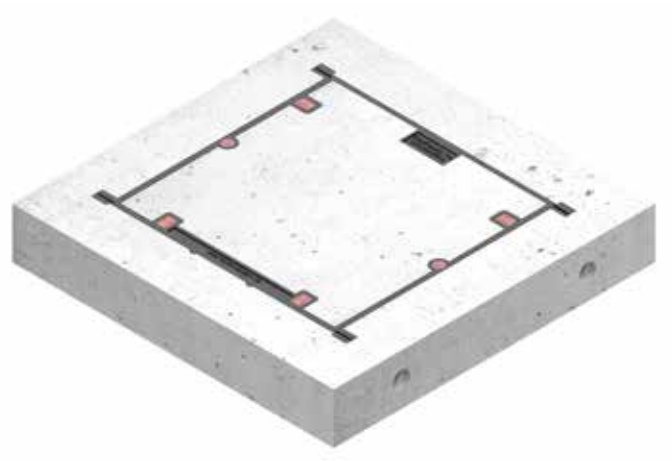
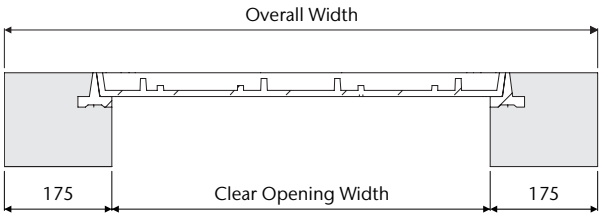
Rhinocast Infill Covers - Class B

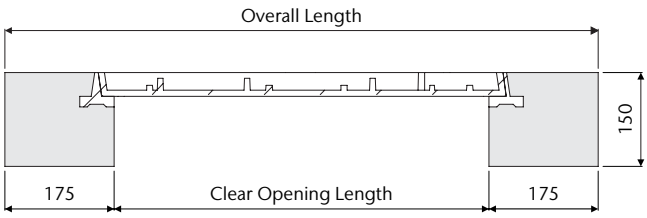
Concrete Encased Frames

Product Description

- Rhinocast infill covers with T-frames manufactured from ductile iron
- Rhinocast covers meet AS 3996 Load Class B
- NATA endorsed test reports available
- Frames encased in reinforced concrete
- Precast reinforced concrete collar certified by engineer to AS/NZS 1170, AS 3600 and AS 3996
- 175 x 150 mm reinforced concrete collar
- 40 MPa concrete strength with 40mm cover
- Four lifting eyes







Parts list

Type	Part No.	Clear Opening W x L (mm)	Overall W x L (mm)	Overall Depth (mm)	Cover Wgt (kg)	Overall Wgt (kg)*	Locking Option**
	Class B - AS 3996 - 80kN						
DI44B-CE	143397	450 x 450	800 x 800	150	22	210	SL/SB
DI66B-CE	143399	600 x 600	950 x 950	150	37	270	SL/SB
DI99B-CE	143401	900 x 900	1250 x 1250	150	86	430	SL/SB

* Approximate lifting weight includes cover/frame and concrete collar
** Bolts are standard for each cover, specify Standard Locking bolts (SL) or security rated Security Bolts (SB) after part no.

If structural bolts are required, contact ACO