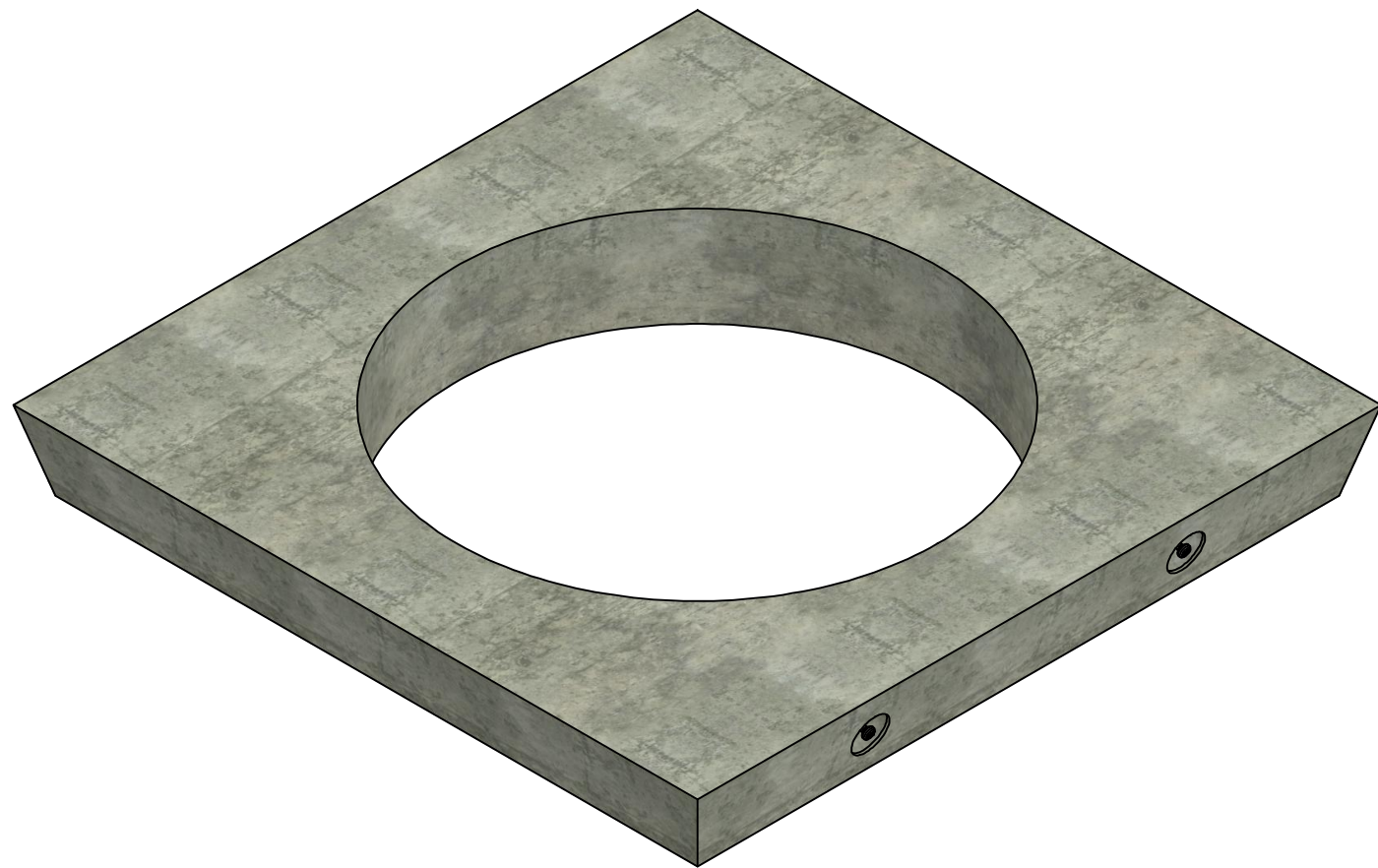
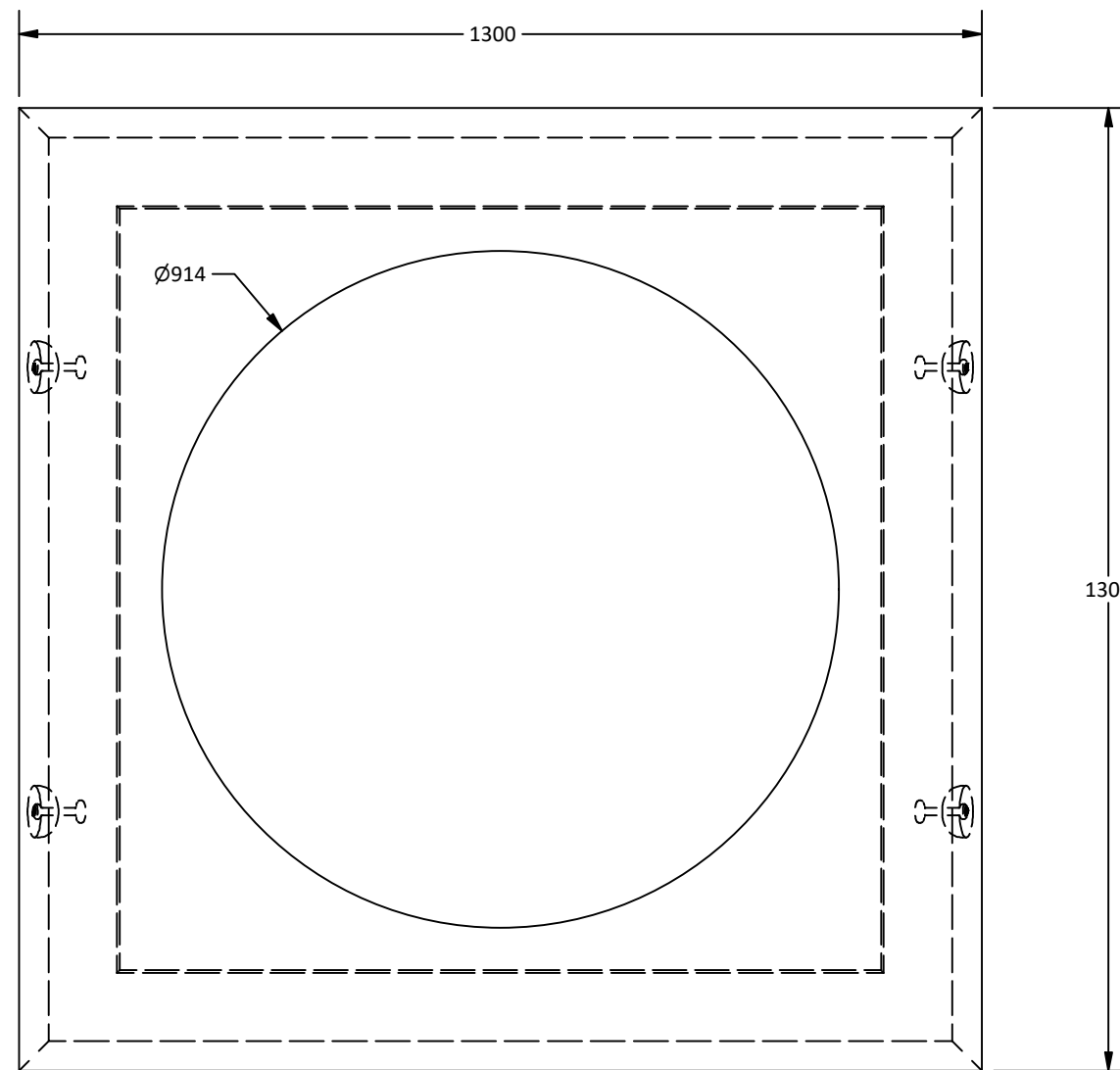


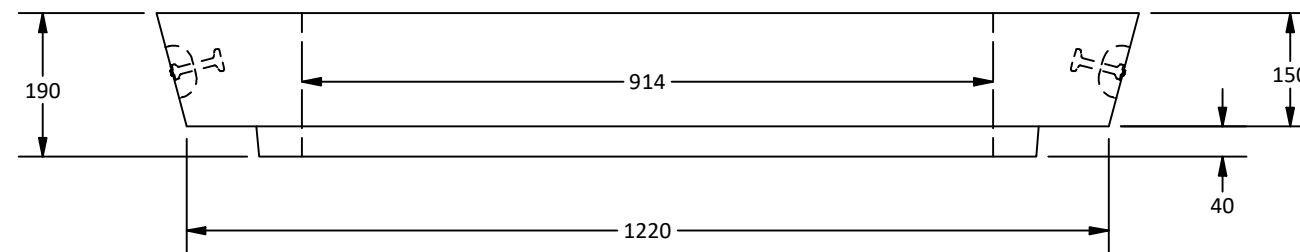
PART LIST	
PART NUMBER	MASS
1.2 x 1.2 Lid	381.6 kg
2.5T x 68mm Lifting Insert	0.1 kg



Isometric View



Plan View



Elevation View

Notes:

1. 1.2 x 1.2 Reinforced concrete lid is built as shown.
2. Unit supplied with lifting insert as required. Starcon style min. 2.5T/ 68mm Lifting Insert to be used.  
*Note: Sling angle to the vertical no more than 15°.*
3. Unit to be installed with Con-Seal 202- Butyl Rubber Sealant for a watertight joint.
4. Minimum rebar yield strength: 400 MPa. (Steel Grade: CSA G30.18-400 Weldable)
5. Minimum concrete strength: 35 MPa.
6. All dimensions are in millimeters unless otherwise specified.

Amrize Canada Inc. BC Pipe and Precast are certified Q-Cast Plants, an American Concrete Pipe Association Third Party Certification for the manufacture of Pipe, Manhole, Box Culvert and Precast Items.



All Dimensions are in Millimeters. Unless otherwise Stated



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DESCRIPTION:

1.2 x 1.2 Lid Vault with  
Ø900mm Round Opening  
Standard Drawing

DRAWN BY: SR	DWG NO.: 1.2 x 1.2 Lid - 900 RO
CHK BY: MP	JOB NO.:
DATE: 01-Oct-25	SO NO.:
SCALE: 1:10	REV.:
SIZE: 11 x 17	SHEET 1 OF 1

Quality Assurance of products manufactured by Amrize Canada Inc. BC Pipe and Precast has been verified by the following third party certification programs.



Projection Method:  
THIRD ANGLE

