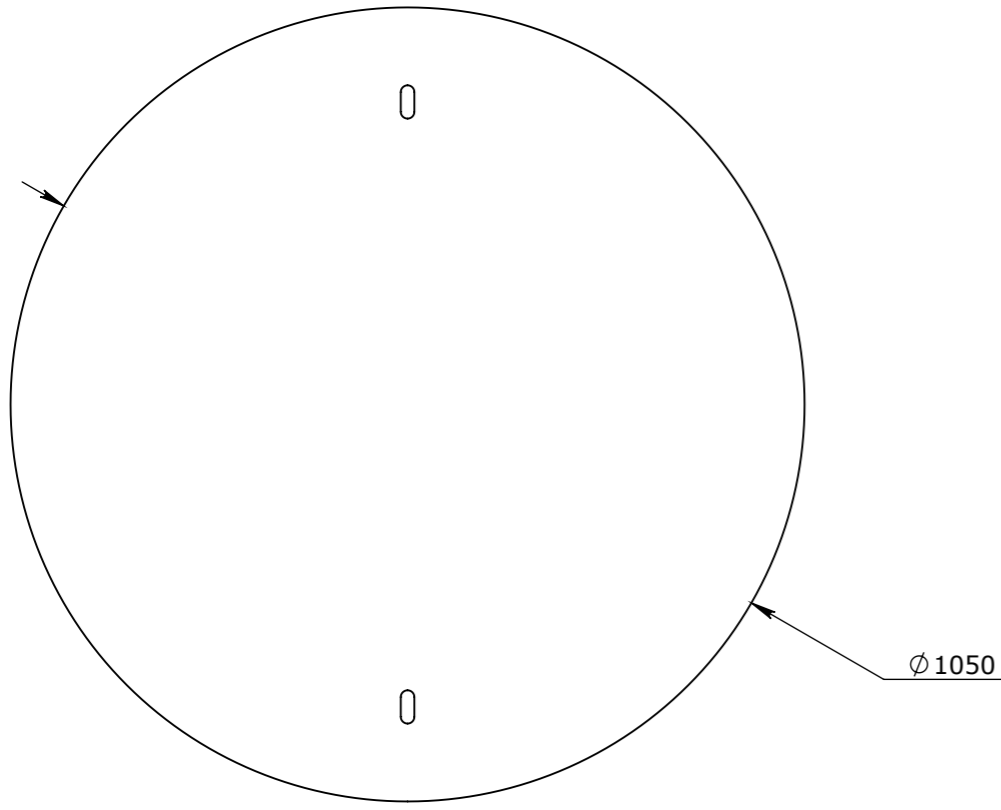
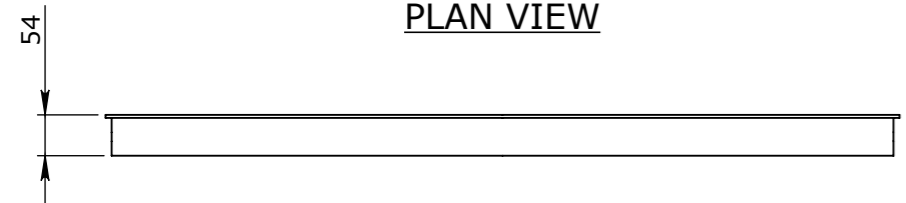


**BOM:50201251**

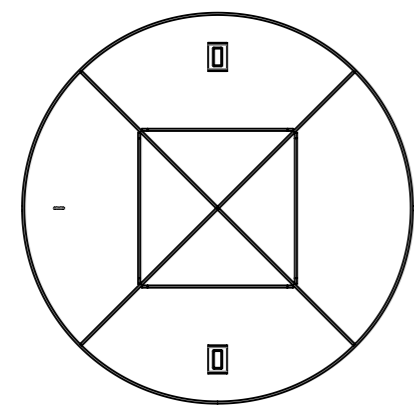
ITEM #	PART #	DESCRIPTION	WEIGHT
1	50201251	AX S™ DIA1050 COVER GMS RAIL PIT LOCK ADAPT	43.46



**PLAN VIEW**

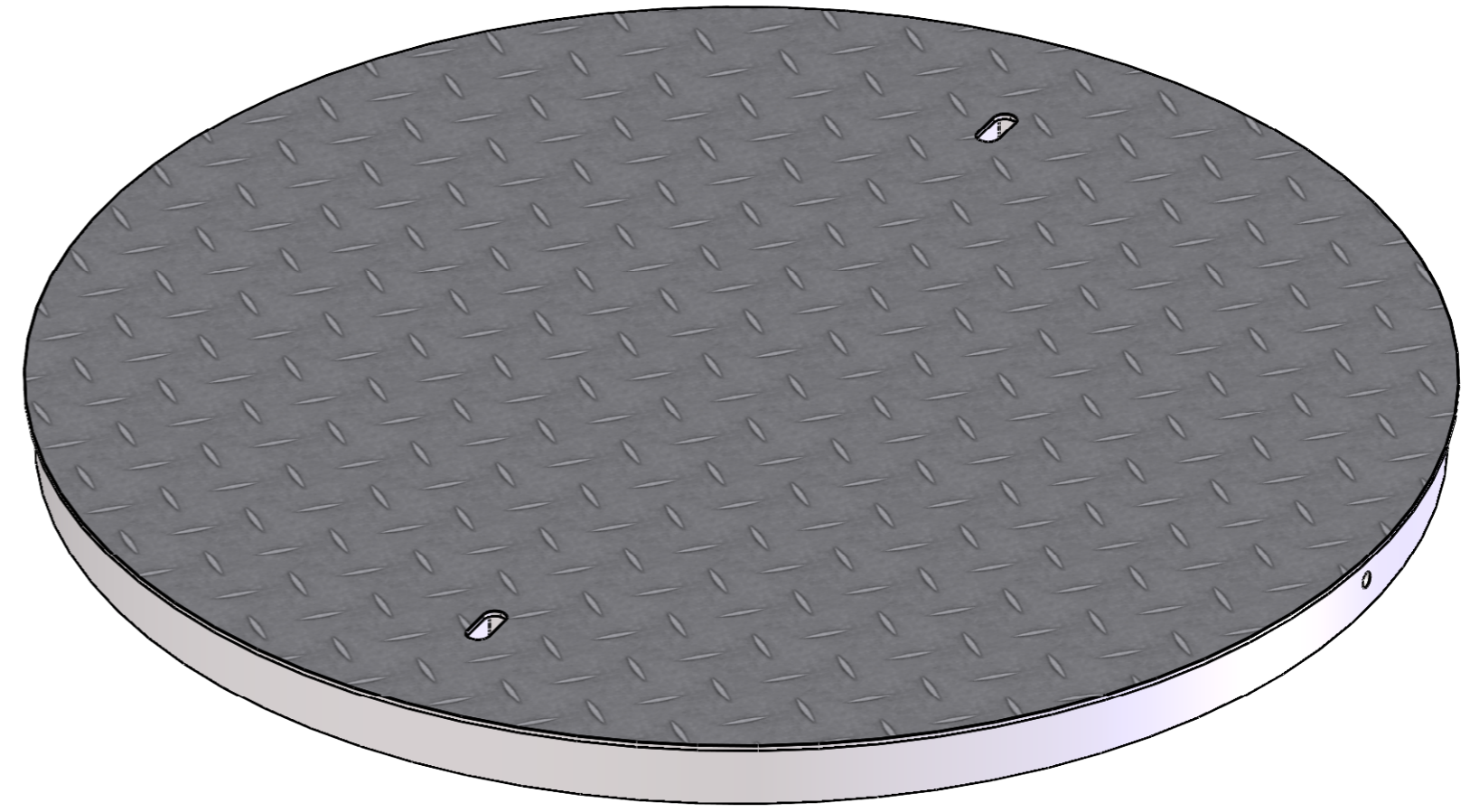


**ELEVATION VIEW**



**PLAN VIEW**

COVER REMOVED FOR CLARITY  
SCALE 1:20



**ISOMETRIC VIEW**

SCALE 1:5

- FABRICATION NOTE:**
1. REFER TO TOLERANCES - FABRICATION UNO
  2. WELDS TO COMPLY WITH AS 1554-1
  3. 5mm CONTINUOUS FILLET WELDS UNO
  4. ALL SHEET & PLATE PROFILES TO BE MACHINE CUT FROM .DXF FILES, SOME DIMENSIONS OMITTED
  5. REMOVE ALL BURRS & SHARP EDGES
  6. \* DENOTES FORMED/ROLLED PROFILES
  7. MATERIAL CERTIFICATE TO BE SUPPLIED

UNCONTROLLED DOCUMENT WHEN PRINTED

- TOLERANCE NOTES:**
1. CONCRETE TOLERANCES TO BE IN CONJUNCTION / ACCORDANCE WITH AS3600 - CONCRETE STRUCTURES
  2. WHEN A BROOM FINISH IS REQUIRED THE GENERAL TOLERANCE SUPERCEDES THE FLATNESS TOLERANCE
  3. WALL THICKNESS - DIMENSION AS NOTED IS MINIMUM THICKNESS ONLY
  4. CONCRETE GRADE - 40MPA UNLESS NOTED OTHERWISE
  5. DIMENSIONS ARE NOT INCLUSIVE OF SEALANTS OF JOINTS
  6. SURFACE FINISH - CLASS 4 (AS3610.1)

Rev	DESCRIPTION	DATE	BY	APPROVED
3				
2				
1				

GENERAL TOLERANCES		REVISION CONTROL	
NOMINAL:	UP TO 1000mm	1M AND ABOVE	FLATNESS: (NOT INCLUDING BROOME FINISH)
TOLERANCE:	±5mm	1mm IN 200mm UP TO A MAXIMUM OF 20mm	±4mm PER 1M WIDTH IN 1M LENGTH

CHK / APPR:	
DATE:	
RPEQ DOCUMENT #:	
WEIGHT:	Kg
MATERIAL:	
IRF REF:	

**Infrastructure Products Australia**  
A CRH COMPANY

HEAD OFFICE: 1 REEVES COURT, BREAKWATER, VIC 3219, 1800 065 356  
ENGINEERING & DEVELOPMENT: 91 STRADBROKE STREET, HEATHWOOD, QLD 4110, (07) 3714 0444

DRAFTED DATE:	31/08/2022
DRAFTED BY:	N.BRADIC
DATE LAST SAVED:	31/08/2022
LAST SAVED BY:	NBRADIC
DRAWN TO AS 1100 DO NOT SCALE FROM SHEET	

PART/PRODUCT #	50201251	QUOTE #		ORDER #	
REINFORCEMENT COMPUTATION		PIT #		ITEM TYPE	
CLIENT	CUBIS SYSTEMS/AUSPITS				
PROJECT DESC					
DRAWING NAME	AX S™ DIA1050 COVER GMS RAIL PIT LOCK ADAPT				REV.
DRAWING #	50201251	PAGE	1 / 1	SHEET SIZE	A3
				SCALE	1:10