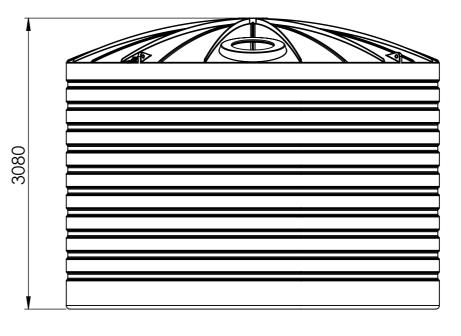


	ACCESSORIES LIST					
ITEM	SIZE	DETAIL	DESCRIPTION	RADIAL DEGREE	HEIGHT FROM BASE	A
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NOTE:

Dimensions may vary due to the rotational moulding process, Bushmans recommends top and sides clearance of 100mm minimum when estimating space required for the tank.

	2600
Ø 3950 REAR VIEW	



12 FRONT VIEW

TXD6500 V001			
HEIGHT (m)	WIDTH (m)	VOLUME (LTR)	
3.08	3.95	30 000	

Lifting Information:

Lifting lugs design to suit a bow shackle with 25mm pin and 43mm inside width SG1.0 WLL 680kg using all four lugs SG1.2 WLL 761kg using all four lugs SG1.5 WLL 875kg using all four lugs SG2.0 WLL 1050kg using all four lugs Lift empty tank only Use certified lifting equipment only Max. 60° between diagonal chains slings Ensure all chains/slings are tensioned before lifting



BUSHMANS INDUSTRIAL

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g	Drawn TP	Project Title TXD6500 V001
by e	Date 20/10/2021	Material LLDPE
d.	Scale 1:35	Finish

Drawing Title

TXD6500 V001 Industriala Grade 50,000 Schematic

A3 Size Drawing Sheet of

4 5 6 7