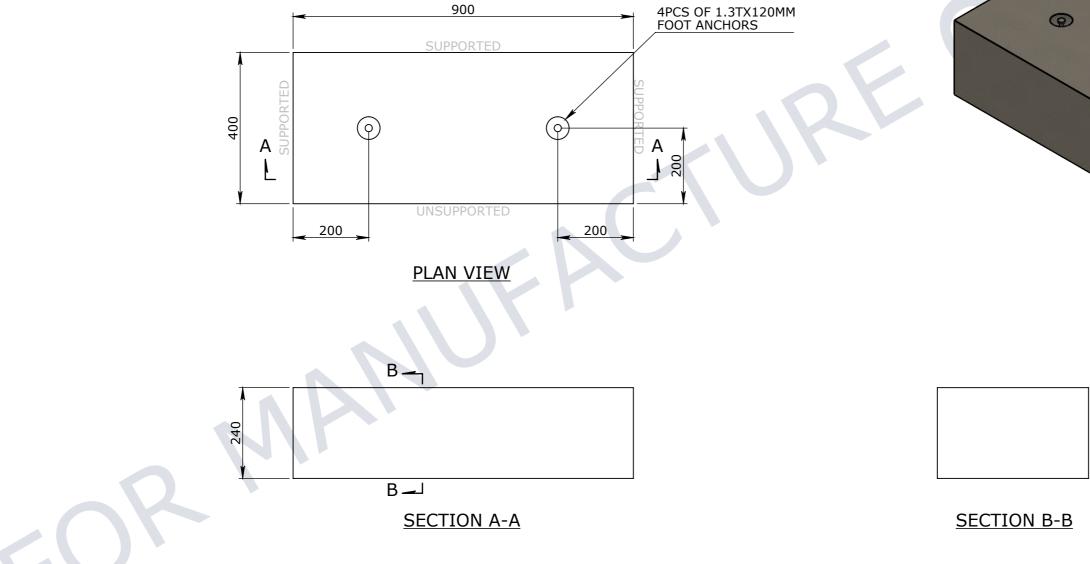


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U	NCONTROLLED DOCUME	ENT V	HEN PRIM	ITED								ISS
T	OLERANCE NOTES:	3							CHK / APPR: De Silva,	Infract	ruoturo	DRAFTED DATE: 5/10/2023
	INCONJUCTION / ACCORDANCE WITH AS3600 - CONCRETE STRUCTURES	2							DATE		ructure	DRAFTED BY:
2	. WHEN A BROOM FINISH IS REQUIRED THE GENERAL TOLERANCE SUPERCEDES THE FLATNESS TOLERANCE	Rev. DES	CRIPTION		DAT	E	BY	APPROVED	RPEQ DOCUMENT #:	Products	s Australia	DATE LAST SAVED: 6/10/2023
3	. WALL THICKNESS - DIMENSION AS NOTED IS MINIMUM THICKNESS ONLY		AL TOLERANCES				-				COMPANY	LAST SAVED BY: TDESILVA
4	. CONCRETE GRADE - 40MPA UNLESS NOTED OTHERWISE . DIMENSIONS ARE NOT INCLUSIVE OF	NOMINAL:	UP TO 1000mm	1M AND	ABOVE			UDING BROOME FINISH)	WEIGHT: 211.5Kg		ENGINEERING & DEVELOPMENT: 91 STRADBROKE STREET	
6	SEALANTS OF JOINTS . SURFACE FINISH - CLASS 4 (AS3610.1)	TOLERANC	±5mm	1mm IN 200 A MAXIMUM			M PER 1 N 1M LE	IM WIDTH	CONCRETE 50MPA	BREAKWATER, VIC 3219	HEATHWOOD, QLD 4110 (07) 3714 0444	DRAWN TO AS 1100 DO NOT SCALE FROM SHEET

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IPTION	MATERIAL	VOLUME
TE 50MPA ALV 1.3TX120MM	CONCRETE 50MPa MS GR-250 GALV	0.09
	2	
ISOMETRIC	VIEW	
SUED FOF PART/PRODUCT # 50207739 REINFORCEMENT COMPUTATION	R CONSTRU	ORDER #
	PRODUCTS AUSTRALIA	
PROJECT DESC	OUT TUBES 950x400x24	0 REV.