

BELT WIDTH	A	B	C	D	E	F	G	H	I	J	K	L
400	475	175	150	ø175	ø159	525	ø165	865	ø45	32	300	70
500	575	275	150	ø175	ø159	625	ø165	965	ø45	32	300	70
650	725	355	185	ø175	ø159	775	ø165	1115	ø45	32	300	70
800	875	505	185	ø175	ø159	925	ø165	1265	ø45	32	300	70
1000	1115	745	185	ø175	ø159	1165	ø165	1505	ø45	32	300	70
1200	1315	945	185	ø175	ø159	1365	ø165	1705	ø45	32	300	70
1200	1315	945	185	ø210	ø194	1365	ø200	1705	ø55	42	350	100
1400	1515	1145	185	ø210	ø194	1565	ø200	1905	ø55	42	350	100
1600	1715	1345	185	ø210	ø194	1765	ø200	2105	ø55	42	350	100
1800	1915	1545	185	ø210	ø194	1965	ø200	2305	ø55	42	350	100
2000	2115	1695	210	ø210	ø194	2165	ø200	2505	ø55	42	350	100
2200	2315	1895	210	ø210	ø194	2365	ø200	2705	ø55	42	350	100
2400	2515	2095	210	ø210	ø194	2565	ø200	2905	ø55	42	350	100
2600	2715	2295	210	ø210	ø194	2765	ø200	3105	ø55	42	350	100

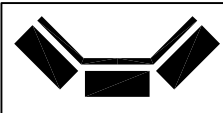
ITEM	DESCRIPTION/DRAWING No.	PART No.	QTY	No.	REVISION	DRN.	CHD.	DATE
1				A	ISSUED FOR INFORMATION	SJ	GG	060718
GENERAL CUTTING TOLERANCE ±0.25mm ABSOLUTE					THIRD ANGLE PROJECTION			DO NOT SCALE

TITLE
DYNA-TRAC TRACKING ROLLER

GENERAL ARRANGEMENT

400mm TO 2600mm BELT WIDTH

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DESIGN DYNA	 DYNA Engineering
DRN. SJ	
DATE 060718	
CHKD.	
DATE	P.O. BOX 84 BAYSWATER W.A. 6933 TEL: (08) 9473 4300 FAX: (08) 9473 4399
APPD.	
DATE	
SCALE 1:5	DWG No. GA-0145
	REV. A
	A3