

8 7 6 5 4 3 2 1

F F

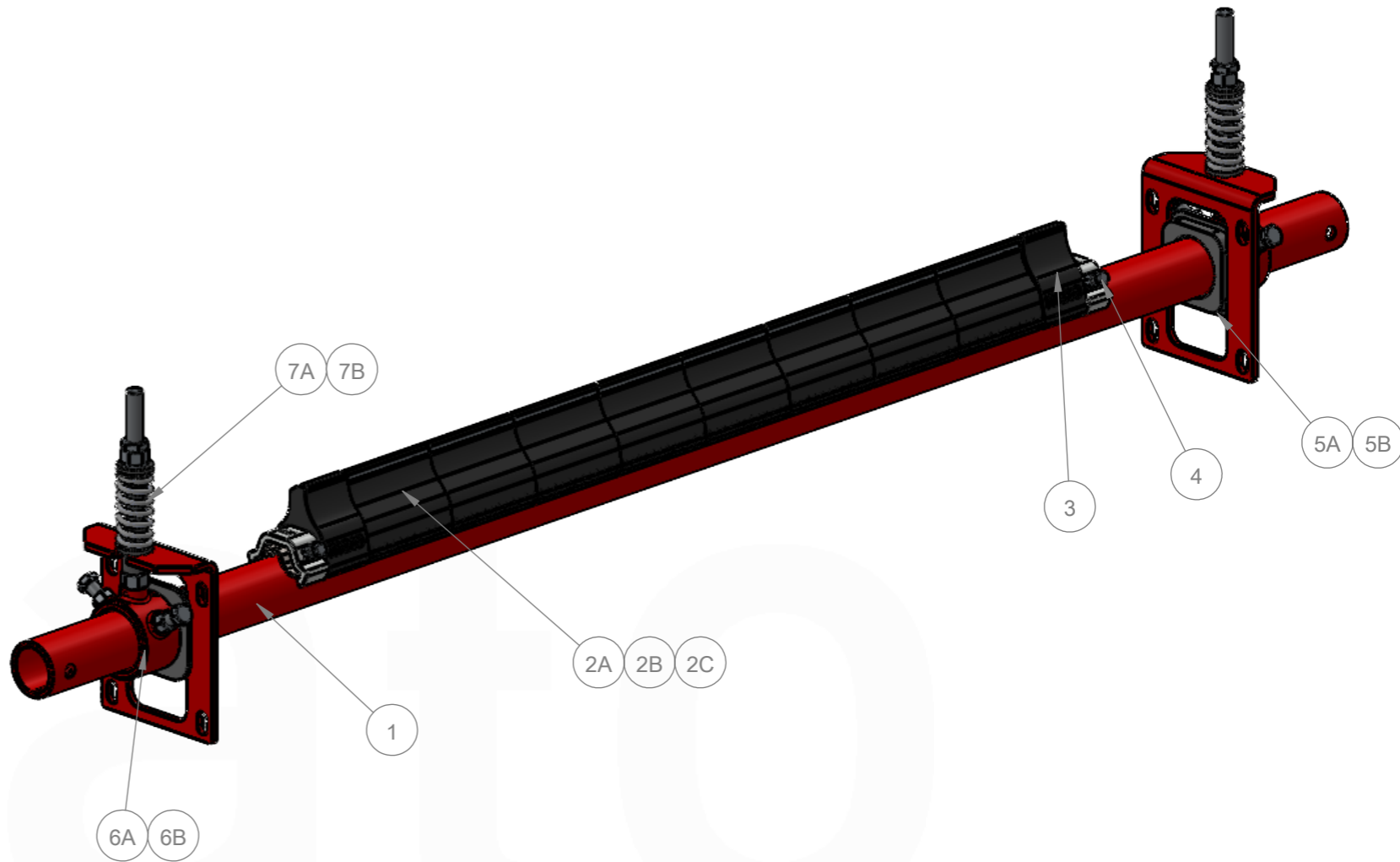
E E

D D

C C

B B

A A



BELT WIDTH	BLADE QTY.	CLEANED WIDTH
450	2	450
600	3	600
750	4	750
900	5	900
1050	6	1050
1200	7	1200
1400	8	1350
1500	9	1500
1600	9	1500
1800	12	1800
2000	13	1950

ITEM NO.	DESCRIPTION	QTY.	PART No.
1	MUS SHAFT SUITS 450mm	1	81 200 21 01
	MUS SHAFT SUITS 600mm		81 200 21 02
	MUS SHAFT SUITS 700mm		81 200 21 03
	MUS SHAFT SUITS 900mm		81 200 21 04
	MUS SHAFT SUITS 1050mm		81 200 21 05
	MUS SHAFT SUITS 1200mm		81 200 21 06
	MUS SHAFT SUITS 1400mm		81 200 21 07
	MUS SHAFT SUITS 1500mm		81 200 21 08
	MUS SHAFT SUITS 1600mm		81 200 21 09
	MUS SHAFT SUITS 1800mm		81 200 21 10
	MUS SHAFT SUITS 2000mm		81 200 21 11

ITEM NO.	DESCRIPTION	QTY.	PART No.
2A	MUS3 TI Blade/Cushion 45 Duro	SEE CHART	82 240 00 02
2B	MUS3 TI BLADE/CUSHION 65 DURO		82 240 00 03
2C	MUS3 POLYURETHANE BLADE		81 250 00 02
3	MUS3 POLY END BLADE, 75mm	2	81 240 00 06
4	MUS2, 3 & 4 END STOP	2	81 240 00 07
5A	NYLON GUIDE BUSH 60.3	2	81 235 60
5B	NYLON GUIDE BUSH 73.0		81 235 73
6A	60.3 ADJUSTING ARM, SHAFT MOUNT, MOUNT, INC. BUSHES AND LOCK NUTS 73.0/76.1 ADJUSTING ARM	2	81 315 60
6B	73.0/76.1 ADJUSTING ARM, SHAFT MOUNT, MOUNT, INC. BUSHES AND LOCK NUTS 73.0/76.1 ADJUSTING ARM		81 315 76
7A	RED SPRING SUITS (450mm - 1050mm BW)	2	81 312 21
7B	SILVER SPRING (1200 - 2000mm BW)		81 314 22

<b>MACHINING AND FABRICATION TOLERANCES UNO:</b> (ALL DIMENSIONS IN mm) DIMENSIONAL TOLERANCE: PIPE STRAIGHTNESS X.X ±1.0 <1000 ±3.0 X.XX ±0.5 <2000 ±6.0 X.XXX ±0.1 <3000 ±9.0 X.XXXX ±0.01 ANGLE: X.X ±1.0° X.XX ±0.5° THERMAL CUTTING: ±1.0 WELDMENTS: ±2.0 CASTINGS: REFER TO CASTING NOTES MACHINING "ROUGH" TO ISO 2768-vL MACHINING STD. TO ISO 2768-mK POLYURETHANE: ±2.0 WELD SYMBOLS: IN ACCORDANCE TO ISO 2553 MACHINED SURFACES UNO: TO BE $\sqrt{12.5}$ WHERE INDICATED "ROUGH" TO BE $\sqrt{3.2}$ WHERE NOT INDICATED				<b>MATERIAL:</b> N/A  <b>FINISH:</b> N/A  <b>COLOUR:</b> N/A  <b>MFG'D:</b> INTERNAL  <b>SCALE:</b> DO NOT SCALE	<b>DRAWN BY:</b> JS  <b>CHECKED:</b>   <b>APPROVED:</b>   <b>CREATED:</b> 21/04/2026	<b>DESCRIPTION:</b> <b>MUS3 - CS - SPARE PARTS</b>  <b>PART NO.:</b>   <b>MASS:</b> 49.79 KG  <b>3RD ANGLE PROJECTION</b>	<b>PROFILE CUT ITEMS:</b> TO BE CUT FROM SUPPLIED DXF CAD FILE WHERE APPLICABLE ADDITIONAL DIMENSIONS CAN BE PROVIDED ON REQUEST. DO NOT SCALE IF IN DOUBT  © COPYRIGHT. ALL RIGHTS RESERVED  THIS DRAWING IS STRICTLY CONFIDENTIAL AND MUST NOT BE COPIED, REPRODUCED OR ADAPTED, NOR MAY ARTICLES BE MANUFACTURED IN ACCORDANCE WITH THE DRAWING WITHOUT PRIOR WRITTEN PERMISSION OF MATO AUSTRALIA PTY LTD.	  <b>MATO AUSTRALIA PTY LTD</b> <small>(INCORPORATED IN NSW) ABN 82 050 057 726</small> <small>39 BONVILLE AVE THORNTON NSW 2322</small> <small>PH: 1300 850 795 FAX: (02)4936 1388</small>
<b>REVISIONS</b>				<b>PG. SIZE</b> A3	<b>SHEET</b> 1 / 1	<b>REV</b> A		
<b>REV.</b> A	<b>DESCRIPTION</b> ISSUED FOR INFORMATION	<b>BY</b> JS	<b>APR'VD</b> 	<b>DATE</b> 21/04/26	<b>DRAWING NO.</b>			

8 7 6 5 4 3 2 1

C:\InfoVault\InfoVault\01-Production\NEW FOLDER STRUCTURE\SECONDARY CLEANERS\MUS RANGER\MUSCOMPRESSOR SPRING\204.43 07\CAD FILES\91.204.43 07