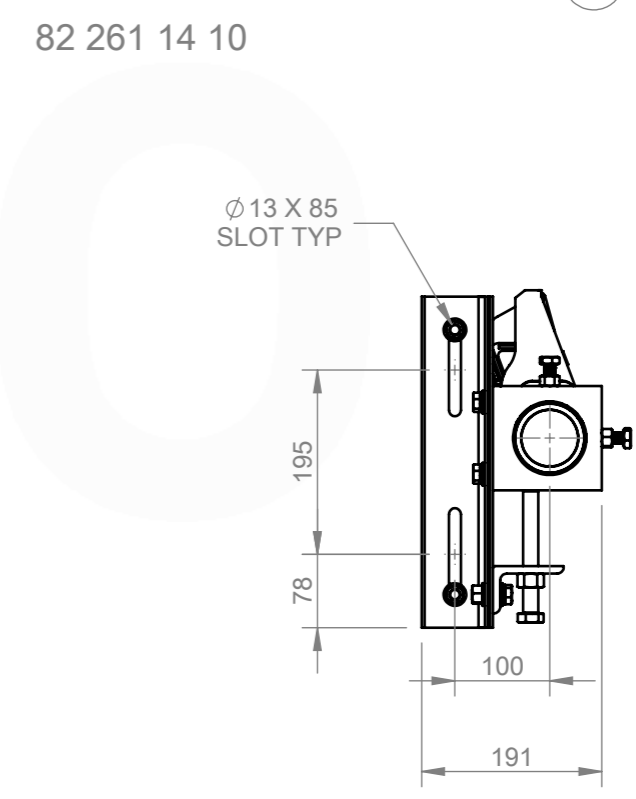
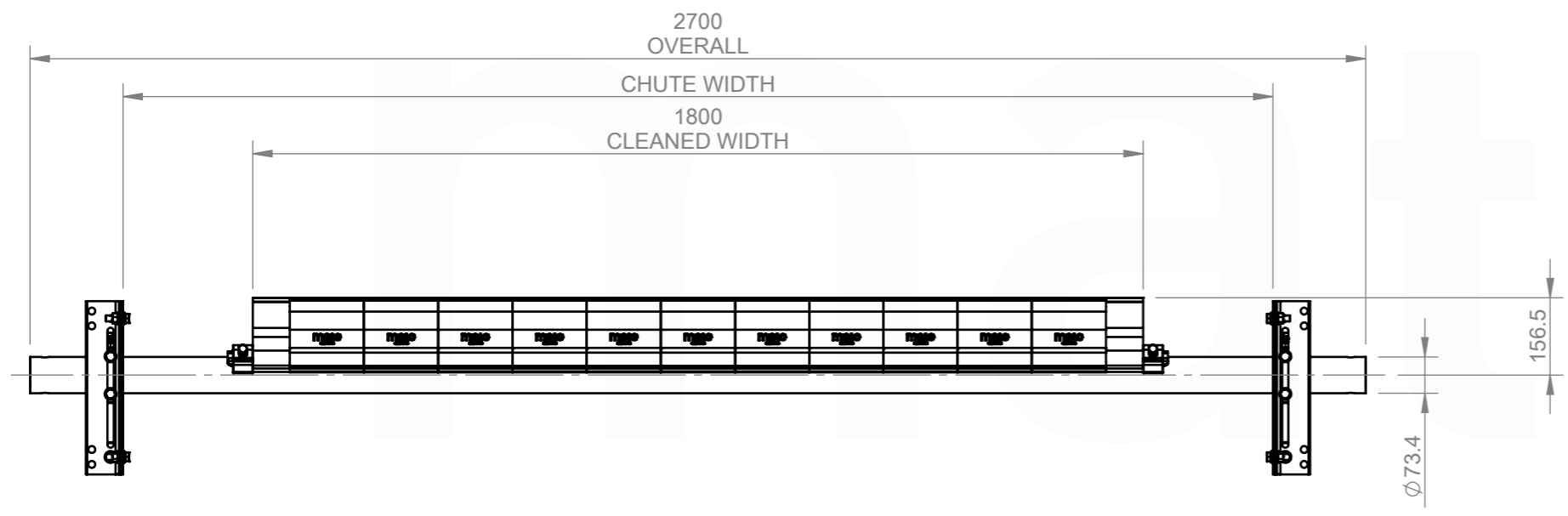
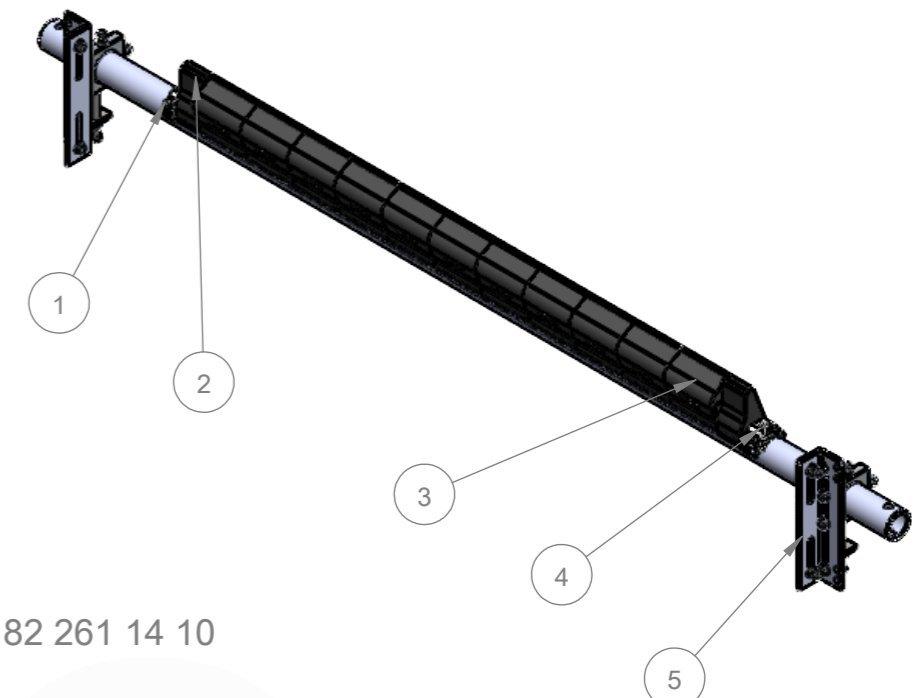


- ASSEMBLY NOTES:
1. UNLESS DRAWINGS ARE MARKED "FOR CONSTRUCTION", THEY SHALL NOT BE USED FOR CONSTRUCTION PURPOSES
 2. DO NOT OBTAIN DIMENSIONS BY SCALING FROM DRAWING
 3. REMOVE ALL BURRS AND SHARP EDGES
 4. ALL CUTS TO BE A MINIMUM OF CLASS 2 $\sqrt{3.2}$ FINISH UNO



ITEM NO.	DESCRIPTION	QTY.	PART No.	MASS k/g
1	MUS Shaft suits 1800mm STAINLESS STEEL	1	82 200 21 10	35.48
2	MUS2 POLY END BLADE	2	81 260 00 05	0.58
3	MUS2 Ti BLADE ASSEMBLY, 65 DURO	11	82 260 00 04	2.02
4	MUS2,3 & 4 END STOP	2	81 240 00 07	0.56
5	73.0mm MCS2 & 3 & 4 BOLT TENSIONED - IC STYLE	1	82 210 00 73	10.82

CHUTE CUT OUT DETAIL:
REFER TO CUT OUT TEMPLATE
MUS2 BOLT TENSION INSTALLATION TEMPLATE

<p>REVISIONS</p> <table border="1"> <thead> <tr> <th>REV.</th> <th>DESCRIPTION</th> <th>BY</th> <th>APR'VD</th> <th>DATE</th> </tr> </thead> <tbody> <tr> <td>A</td> <td>ISSUED FOR CONSTRUCTION</td> <td>JS</td> <td>DG</td> <td>09/09/25</td> </tr> </tbody> </table>					REV.	DESCRIPTION	BY	APR'VD	DATE	A	ISSUED FOR CONSTRUCTION	JS	DG	09/09/25	<p>MACHINING AND FABRICATION TOLERANCES UNO: (ALL DIMENSIONS IN mm)</p> <p>DIMENSIONAL TOLERANCE: PIPE STRAIGHTNESS</p> <p>X.X ±1.0 <1000 ±3.0</p> <p>X.XX ±0.5 <2000 ±6.0</p> <p>X.XXX ±0.1 <3000 ±9.0</p> <p>X.XXXX ±0.01</p> <p>ANGLE: X.X ±1.0° X.XX ±0.5°</p> <p>THERMAL CUTTING: ±1.0</p> <p>WELDMENTS: ±2.0</p> <p>CASTINGS: REFER TO CASTING NOTES</p> <p>MACHINING "ROUGH" TO ISO 2768-vL</p> <p>MACHINING STD: TO ISO 2768-mK</p> <p>POLYURETHANE: ±2.0</p> <p>WELD SYMBOLS: IN ACCORDANCE TO ISO 2553</p> <p>MACHINED SURFACES UNO:</p> <p>TO BE $\sqrt{12.5}$ WHERE INDICATED "ROUGH"</p> <p>TO BE $\sqrt{3.2}$ WHERE NOT INDICATED</p>		<p>MATERIAL: N/A</p> <p>FINISH: N/A</p> <p>COLOUR: N/A</p> <p>MFG'D: INTERNAL</p> <p>SCALE: DO NOT SCALE</p>		<p>DRAWN BY: JS</p> <p>CHECKED: DG 08/09/25</p> <p>APPROVED: DG 08/09/25</p> <p>CREATED: 24/07/2025</p>		<p>DESCRIPTION: MUS2-TL-BT-1800-S/S</p> <p>PART NO.: 82 261 14 10</p> <p>MASS: 70.82 KG</p>		<p>PROFILE CUT ITEMS: TO BE CUT FROM SUPPLIED DXF CAD FILE WHERE APPLICABLE. ADDITIONAL DIMENSIONS CAN BE PROVIDED ON REQUEST. DO NOT SCALE IF IN DOUBT.</p> <p>© COPYRIGHT, ALL RIGHTS RESERVED</p> <p>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.</p>		<p>mato</p> <p>MATO AUSTRALIA PTY LTD (INCORPORATED IN NSW) ABN 82 050 057 726</p> <p>39 BONVILLE AVE THORNTON NSW 2322 PH: 1300 850 795 FAX: (02)4936 1388</p>	
					REV.	DESCRIPTION	BY	APR'VD	DATE																	
A	ISSUED FOR CONSTRUCTION	JS	DG	09/09/25																						
<p>DRAWING NO.: 8190</p> <p>PG. SIZE: A3</p> <p>SHEET: 1 / 1</p> <p>REV: A</p>		<p>3RD ANGLE PROJECTION</p>																								

C:\Mato\Auto\Auto\01-Production\NEW FOLDER STRUCTURE\SECONDARY CLEANER\MUS2\BOLT TENSION\82 261 14 10\CAD FILES\82 261 14 10