



NOTES:
1) REFER TO THE "H - BELT CLEANER IOMM" FOR FULL INSTALLATION, OPERATION AND MAINTENANCE INSTRUCTIONS
2) DIMENSIONS "X", "Y" AND "Z" - THESE DIMENSIONS ARE DEPENDANT ON THE BELT THICKNESS AND PULLEY DIAMETER, REFER TO THE "IOMM" FOR FULL DETAILS
3) THE TIP IS DESIGNED TO PERFORM CORRECTLY WHEN THE TIP MEETS THE BELT AT 90 deg (NOM), 15 deg (NOM) BELOW THE CENTRE LINE OF THE PULLEY. REFER TO THE "IOMM" FOR FULL DETAILS

5	110048	TUNGSTEN TIP	15
4	110152	SUSPENSION ARM - M	15
3	110047	CUSHION, STANDARD	15
2	110046	POLE 3000 - 73 mm DIA	1
1	110060	73mm SIDE ASSEMBLY (COMPLETE)	1
ITEM	ITEM CODE	DESCRIPTION	QTY

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THIS DOCUMENT (DRAWING) AND THE DATA SHOWN THEREON IS THE PROPERTY AND CONFIDENTIAL INFORMATION OF BELLE BANNE CONVEYOR PRODUCTS. DO NOT USE, COPY OR REPRODUCE IN ANY MANNER OR FOR ANY PURPOSE WHATSOEVER, WITHOUT THE PRIOR WRITTEN CONSENT OF BELLE BANNE CONVEYOR PRODUCTS.		1. WELDING SYMBOLS STANDARD TO ISO 2553 METHOD A.						PLATE INDICATOR		MATERIAL CODE		DESCRIPTION					
		2. REMOVE ALL BURRS AND SHARP EDGES						ESTIMATED WEIGHT		138		WEIGHT UNITS		kg			
		3. ALL DIMENSIONS IN MILLIMETERS UNLESS OTHERWISE STATED.						SIMILAR TO				MACHINE MODEL					
4. THIRD ANGLE PROJECTION 								ORIGINAL BY		NLindley				H - BELT CLEANER, MILD STEEL			
								REVISED BY		NLindley				3000 mm BELT WIDTH, SIZE M ARMS			
								ORIGINAL DATE		17/10/2016		REVISED DATE					
								CHANGE NO.				VERSION		0			
								DRAWING USE				SCALE				ITEM. CODE.	
								CAD SYSTEM		INVENTOR		SHEET		1 OF 1		110033	
0		ISSUED FOR APPROVAL		NL		17/10/2016											
REV		DESCRIPTION		BY		DATE											

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