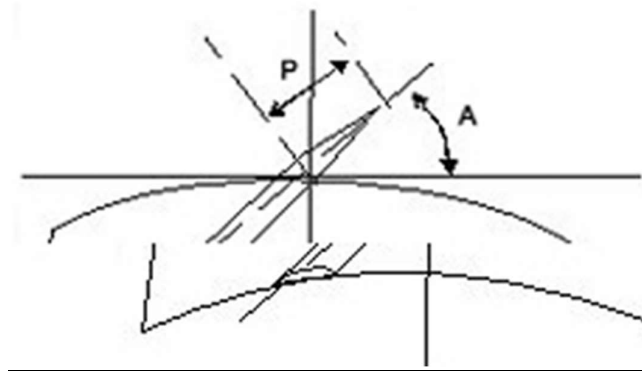


PINNED LAGS FOR WASTE RECYCLING MACHINE

TECHNICAL ORDER SHEET

MACHINE MAKE :		MODEL TYPE :	
COMPANY NAME AND ADDRESS		CONTACT PERSON (S) / DEPTT	
TELEPHONE :		TELEPHONE :	
FAX :		FAX:	
E-MAIL :		E-MAIL :	
PLEASE TICK ONE			
<input type="checkbox"/> ALUMINIUM	<input type="checkbox"/> LAMINATED WOOD	<input type="checkbox"/> STEEL	

1 ROLLER NO.	2 WIDTH OF ROLLER	3 DIAMETER OF ROLLER	4 LAGS PER ROUND	5 THICKNESS OF LAG	6 PIN ANGLE	7 NO. OF ROW	8 PINS PER ROW	9 PIN DIAMETER	10 OVERALL LENGTH	11 PROJECTION OF PINS	12 TOTAL NO.LAGS REQUIRED	13 MATERIAL PROCESSED



- 1) When placing your order screw hole dimensions and spacing should also be stated.
- 2) In Col. 4 Please give number of lags which make up a complete circumferential round of roller.
- 3) In Col. 6 the angle required is the angle the axial centre line of the pin makes with the tangent to the lags surface ('A' in sketch)
- 4) In Col. 11 the projection should be measured along the centre line of the pin ('P' in Sketch)