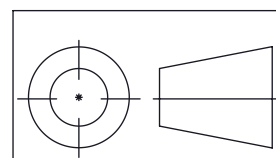


INSTRUCTIONS:

1. PRINT DOCUMENT AT 1:1 SCALE.
2. MEASURE PRINTED DOCUMENT TO CONFIRM THAT PRINT MATCHES DIMENSIONS. IF PRINT DEVIATES, ADJUST SCALE AND REPRINT.
3. WRAP TEMPLATE AROUND THE THRUSTER TUBE WHILE ENSURING C IS PARALLEL TO THE TUBE AXIS.
4. LOCATE TEMPLATE AXIALLY SO THAT PROPELLER MIDLINE IS AT THE DESIRED LOCATION.
5. CUT THE OPENING FOR THE THRUSTER LEG THROUGH THE TUBE.

THE INFORMATION CONTAINED IN THIS DRAWING IS THE SOLE PROPERTY OF KOBELT MANUFACTURING. ANY REPRODUCTION IN PART OR AS A WHOLE WITHOUT THE WRITTEN PERMISSION OF KOBELT MANUFACTURING IS PROHIBITED.



		KOBELT MANUFACTURING CO. LTD.		8238 129 St. SURREY, B.C. CANADA V3W 0A6 TEL. (604) 572-3935 www.kobel.com	
		NAME	DATE	TITLE:	
DIMENSIONS IN INCHES UNLESS OTHERWISE SPECIFIED: ANGULAR X° +/-0.5° LINEAR X.X +/-0.1 X.XX +/-0.01 X.XXX +/-0.005 FRACTION +/- 1/64		DWN:	BA	1/28/2021	CUT OUT TEMPLATE - TUNNEL; KP16 & KP18 THRUSTERS
ALL MACHINED SURFACES $\sqrt{125}$		APR:			
MATERIAL:		WEIGHT:		SIZE	REV
				C	A
				DRAWING No:	
				cutKP16X	
				SHEET:	SCALE:
				1 of 1	1:1