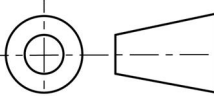



Material:		Stainless Steel		Quantity											
DO NOT SCALE: IF IN DOUBT, PLEASE ASK.				TOLERANCES UNLESS OTHERWISE STATED: LINEAR $\pm\pm0.15$				ANGULAR \pm $\pm3^\circ$		SF $<1.6\mu\text{m}$					
ALL DIMS. IN MM SCALE: 1 : 1		Contact Details:		Designed by JT		Checked by		Approved by 07.03.19		Date 07-Mar-19		Sheet size A4		PROJECT	
 THIRD ANGLE PROJECTION		© UNIVERSITY OF BATH THIS DOCUMENT IS COPYRIGHT AND THE PROPERTY OF THE UNIVERSITY OF BATH. IT MUST NOT BE COPIED IN WHOLE OR IN PART NOR DISCLOSED TO ANY THIRD PARTY WITHOUT PRIOR PERMISSION OF THE UNIVERSITY				Department of Mechanical Engineering				UNIVERSITY OF BATH		TITLE: Top_Lever Shaft			
												PART No. BSM.001.124			