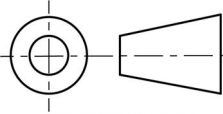



HOLE TABLE			
HOLE	XDIM	YDIM	DESCRIPTION
A19	429,7	-85,5	Ø4,50 THRU
A20	334,8	-81,9	
A21	239,9	-78,2	
A22	144,9	-74,6	
A23	50,0	-70,9	
A1	507,5	-62,5	
A2	478,4	-60,9	
A3	429,7	-56,5	
A4	334,8	-52,9	
A5	239,9	-49,2	
A6	144,9	-45,6	
A7	78,7	-45,6	
A8	12,5	-42,5	
A9	50,0	-41,9	
A10	507,5	-27,5	
A11	429,7	-26,5	
A12	479,7	-26,0	
A13	334,8	-22,9	
A14	239,9	-19,2	
A15	144,9	-15,6	
A16	50,0	-11,9	
A17	80,0	-10,6	
A18	12,5	-7,5	

Material:		MDF		Quantity				
DO NOT SCALE: IF IN DOUBT, PLEASE ASK.				TOLERANCES UNLESS OTHERWISE STATED: LINEAR $\pm\pm0.15$ ANGULAR $\pm\pm3^\circ$				
ALL DIMS. IN MM SCALE: 1 : 2		Contact Details:		Designed by JT	Checked by	Approved by 07.03.19	Date A3 07-Mar-19	PROJECT
 THIRD ANGLE PROJECTION		<p>© 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</p> <p>Department of Mechanical Engineering</p>  UNIVERSITY OF BATH				TITLEPancake_Timing Backboard 2		
						PART No. BSM.004.143		Edition 1