



HOLE TABLE			
HOLE	XDIM	YDIM	DESCRIPTION
A1	15,2	15,0	Ø7,00 H7 $\left(\begin{smallmatrix} +0,015 \\ -0,000 \end{smallmatrix} \right)$ THRU
A2	351,0	42,5	
B1	165,00	35,00	
B2	233,00	35,00	
B3	151,00	40,00	Ø4,50 THRU
B4	165,00	55,00	
B5	233,00	55,00	
B6	151,00	65,00	
B7	246,00	80,00	
B8	202,00	88,00	
B9	-7,0	98,0	
B10	130,22	105,00	
B11	246,00	105,00	
B12	66,00	115,00	
B13	211,00	117,00	
B14	126,00	150,00	
B15	190,22	160,00	
B16	130,22	195,00	
B17	66,00	205,00	
B18	-36,9	245,0	Ø3,40 THRU
B19	56,00	305,00	
B20	56,00	330,00	
C1	201,00	99,00	
C2	231,00	120,00	
C3	201,00	121,00	
C4	76,00	232,50	
C5	86,00	257,50	Ø8,00 THRU
C6	101,00	281,50	
C7	101,00	303,50	
D1	201,00	110,00	Ø3,00 THRU
D2	101,00	292,50	
E1	101,00	327,50	

Material:

MDF

Quantity

DO NOT SCALE: IF IN DOUBT, PLEASE ASK.

TOLERANCES UNLESS OTHERWISE STATED: LINEAR ± 0.15 ANGULAR $\pm 3^\circ$

ALL DIMS. IN MM

SCALE: 1 : 2

Contact Details:

Designed by

JT

Checked by

Approved by

Date

18.02.19

Sheet size

A3

Date

18-Feb-19

PROJECT

THIRD ANGLE PROJECTION

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Department of Mechanical Engineering

UNIVERSITY OF BATH

TITLE:

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Edition

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