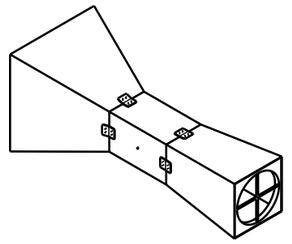
Drg No.	Sht No.	Rev.

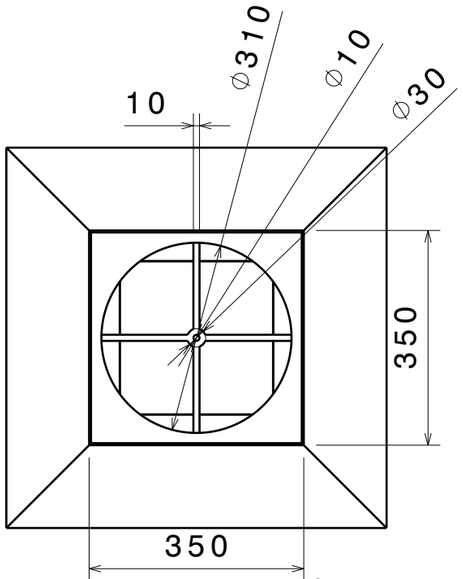
Recapitulation of:
Wind_Tunnel_Assembly_V1
Different parts: 5
Total parts: 9

Quantity	Number	Mat	Part Number
1	1	PMMA	Wind Tunnel
2	2	ABS	NozzleAttacment
2	3	ABS	Symmetry of NozzleAttacment
2	4	ABS	DiffuserAttacment
2	5	ABS	Symmetry of DiffuserAttacment

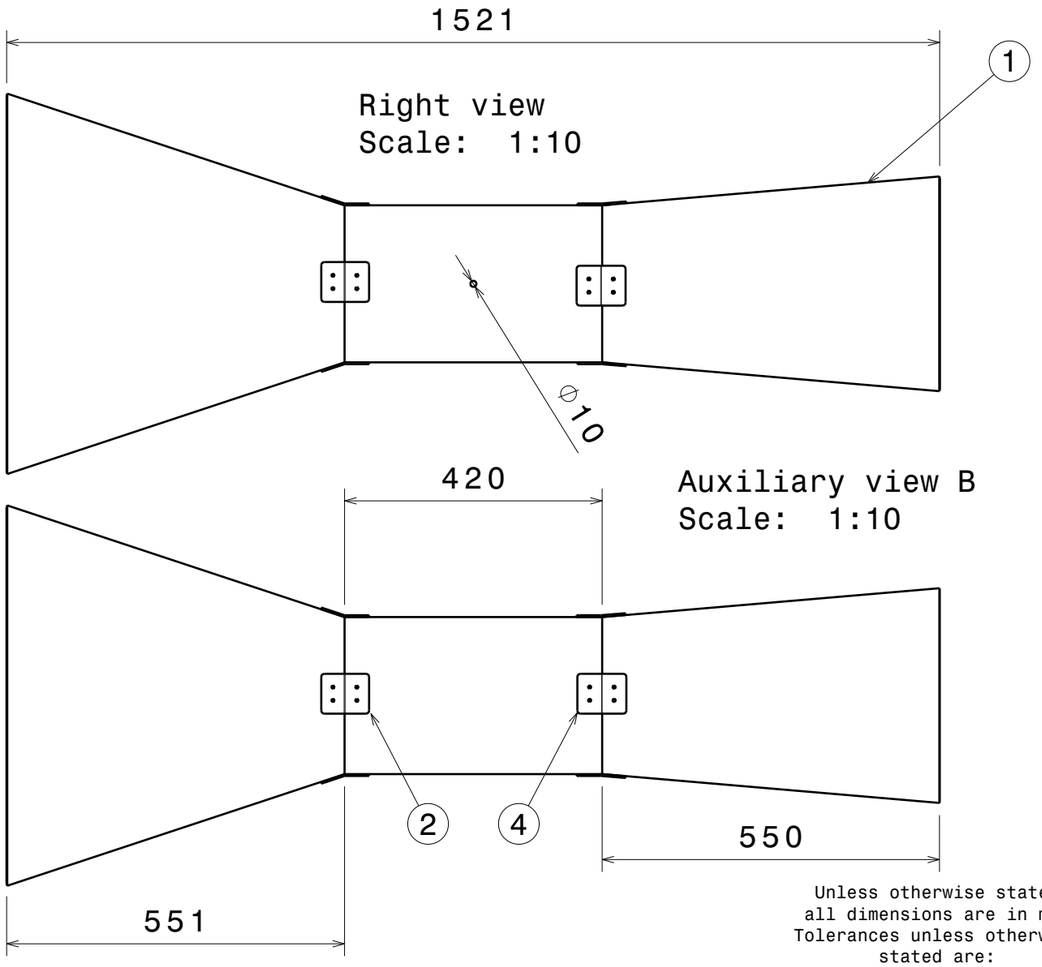
Zone	Rev.	Descripton of change



Isometric view
Scale: 1:32

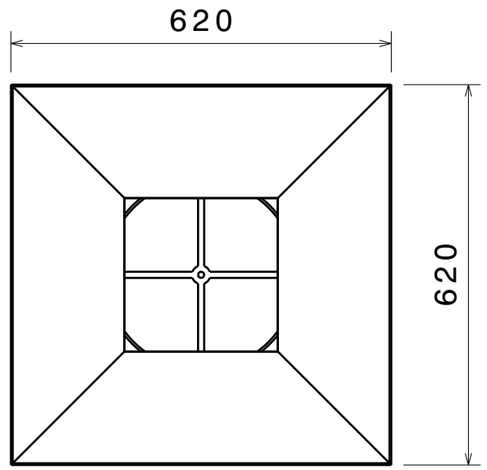


Rear view
Scale: 1:10



Right view
Scale: 1:10

Auxiliary view B
Scale: 1:10



Auxiliary view A
Scale: 1:10

Unless otherwise stated
all dimensions are in mm.
Tolerances unless otherwise
stated are:
Angles: 0.1deg Decimals: 0.1mm

Group	Cranfield University Cranfield	
	Drawn by	Drawing Number
Sheet Size	JORIS RENE DURAN	D3
	Date drawn	
A3	18/08/2018	Drawing Description
Scale	CATIA code	Wind Tunnel Assembly
1:8		