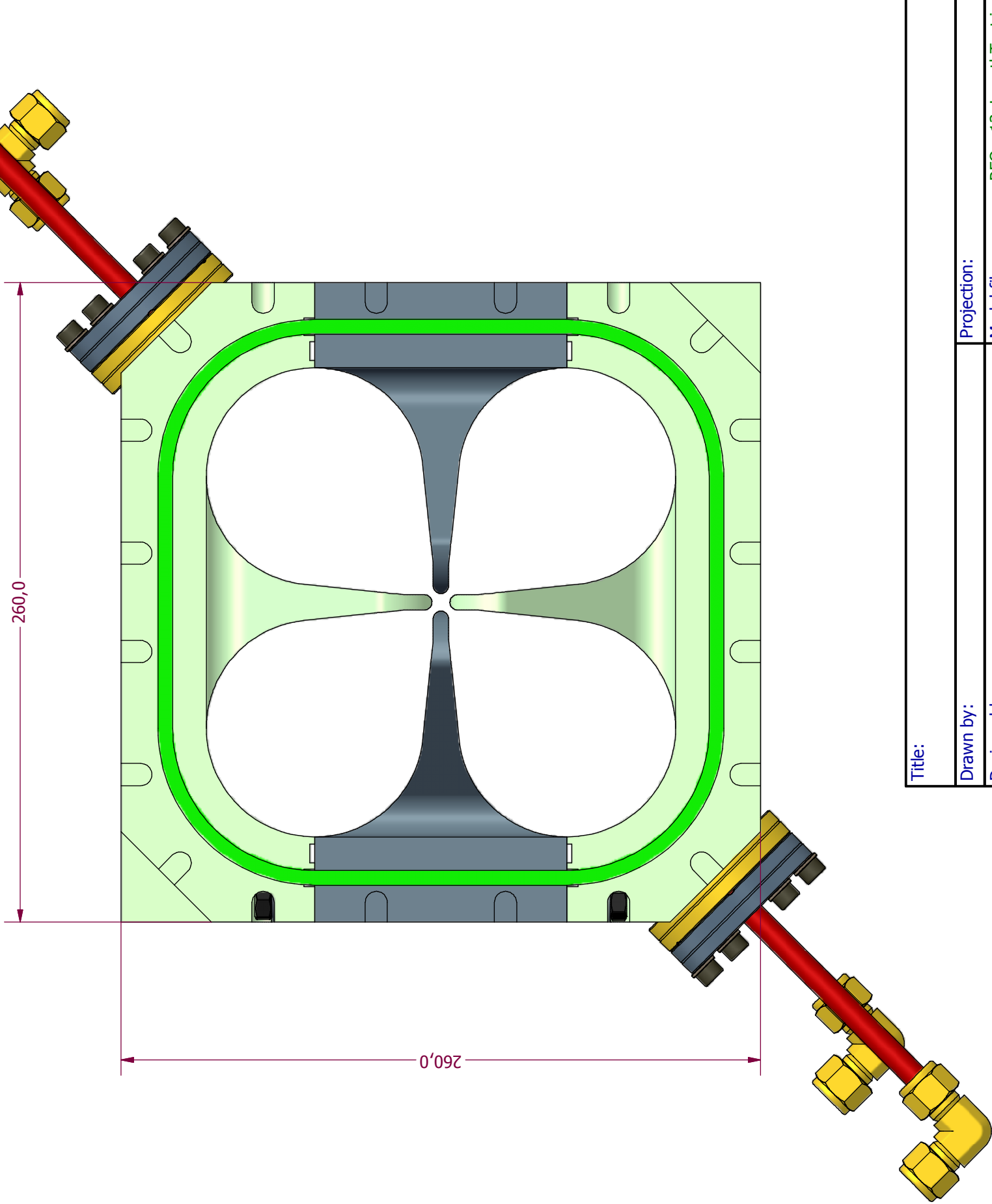
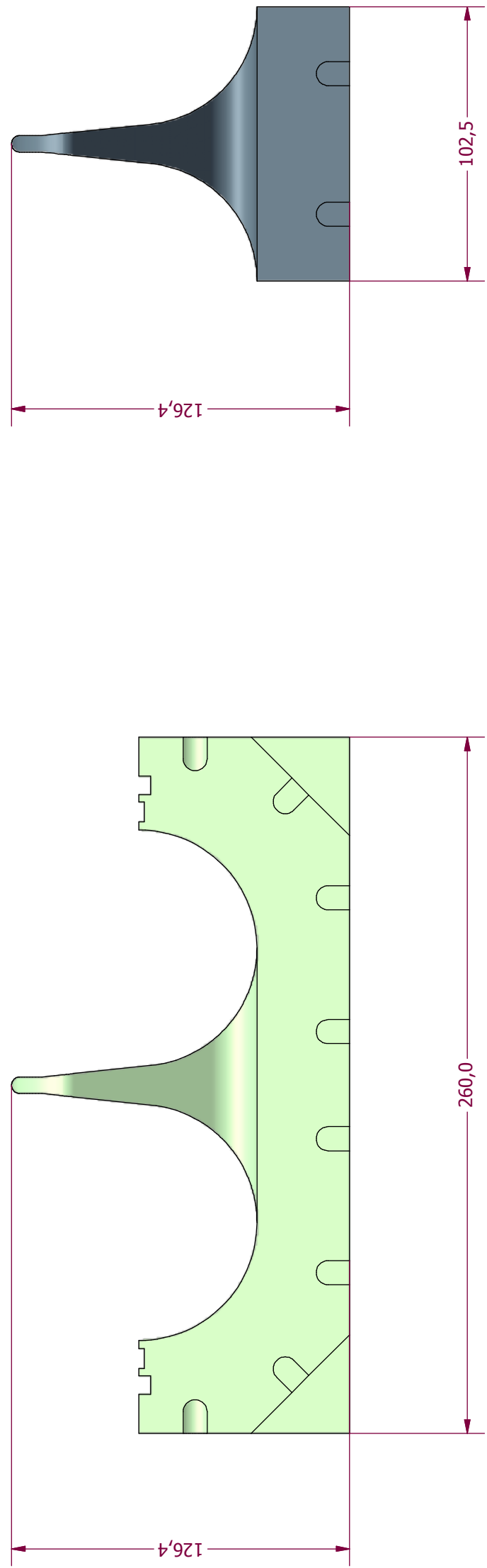
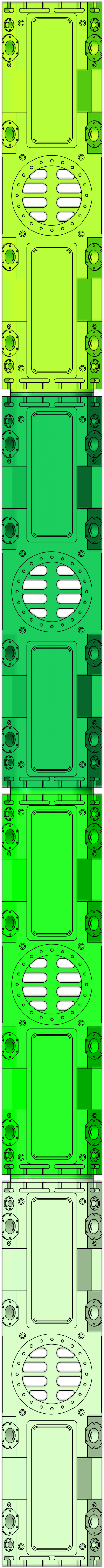
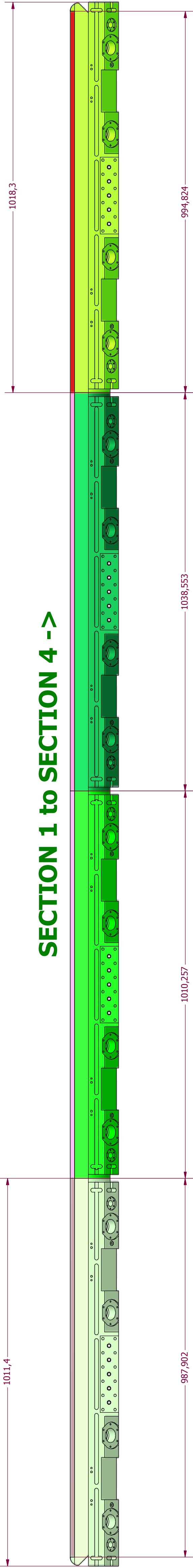
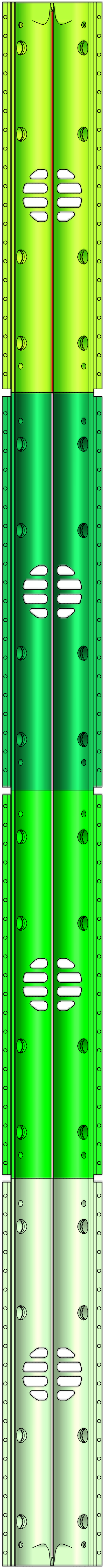




VANE LENGTHS:

SECTION 1, VANE TIP LENGTH [DATA FROM SIMON] = 987,902mm, TOTAL LENGTH = 1011,4mm , BULK MATERIAL LENGTH = 1022mm [10,6mm OVERSIZE]
SECTION 2, VANE TIP LENGTH [DATA FROM SIMON] = 1010,257mm, TOTAL LENGTH = 1022mm [11,7mm OVERSIZE]
SECTION 3, VANE TIP LENGTH [DATA FROM SIMON] = 1038,553mm, TOTAL LENGTH = 1038,553mm, BULK MATERIAL LENGTH = 1050mm [11,4mm OVERSIZE]
SECTION 4, VANE TIP LENGTH [DATA FROM SIMON] = 994,824mm, TOTAL LENGTH = 1018,3mm, BULK MATERIAL LENGTH = 1030mm [11,7mm OVERSIZE]

MAJOR VANE TRANSVERSE BULK MATERIAL SIZE = 270mm x 137mm
MINOR VANE TRANSVERSE BULK MATERIAL SIZE = 113mm x 137mm

MATERIAL FOR 8 MAJOR VANES AND 8 MINOR VANES, 16 PIECES IN TOTAL

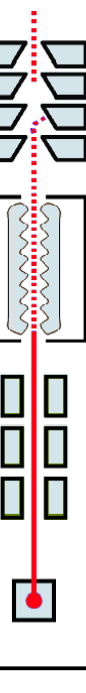
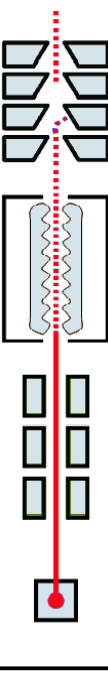
REQUEST QUOTE FOR MINIMUM SIZES OF:

4 OFF: 1022mm x 270mm x 137mm [MATERIAL FOR SECTION 1 & 2]
4 OFF: 1022mm x 113mm x 137mm

2 OFF: 1050mm x 270mm x 137mm [MATERIAL FOR SECTION 3]
2 OFF: 1050mm x 113mm x 137mm

2 OFF: 1030mm x 270mm x 137mm [MATERIAL FOR SECTION 4]
2 OFF: 1030mm x 113mm x 137mm

Title:		Unless otherwise stated:	
Drawn by:	Projection:	Dimensional tolerance:	X
Designed by:	Model file:		X.X
Checked by:	Drawing file:		X.XX
Date:	Version number:		
Manufactured by:	Project:	Angular tolerance:	± 0.5°
Material:	Sheet number:	Hole centres:	± 0.05 mm
Remove all burrs	Number off:	Surface finish:	1.6 microns
Scale:	Drawing number:	Dimensions in mm	□
Notes:			
Contact: p.savage@imperial.ac.uk (Work) 0207 594 7817 (Mobile) 07884 268058			

	
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