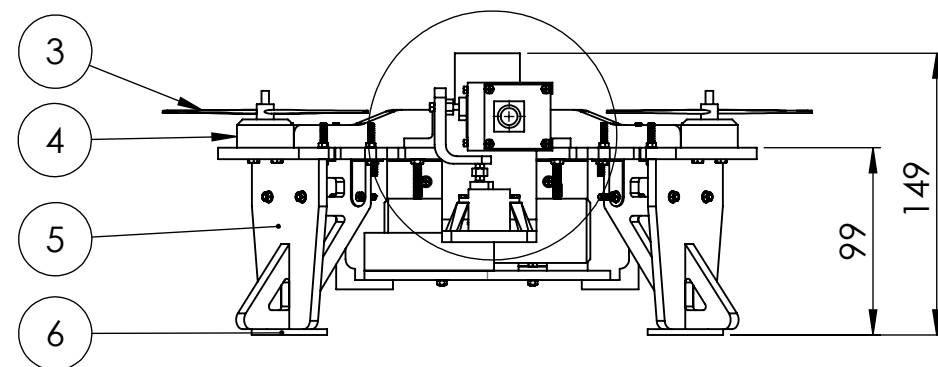
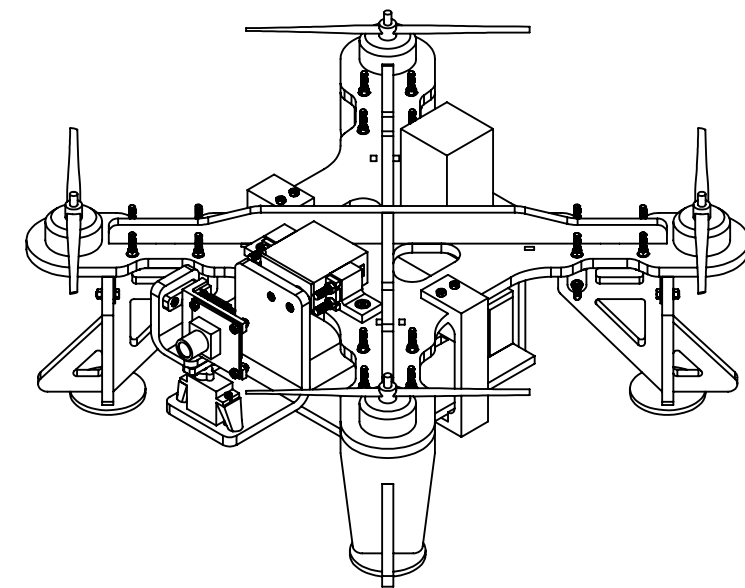
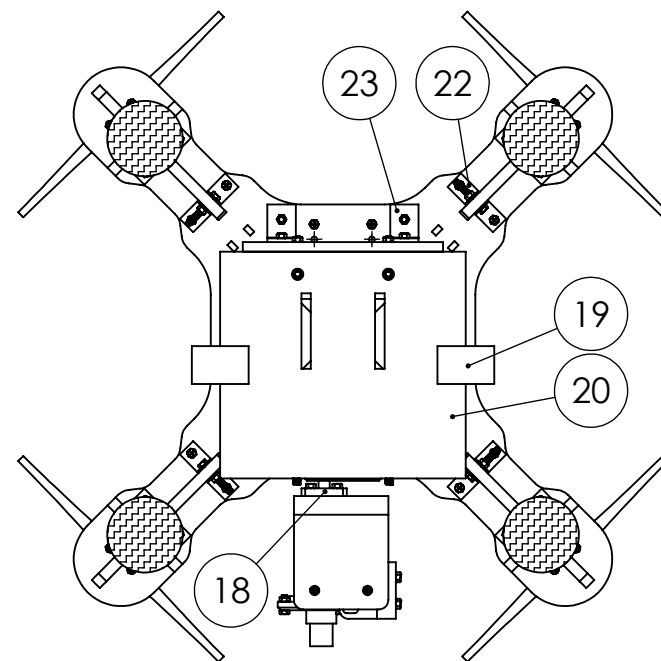


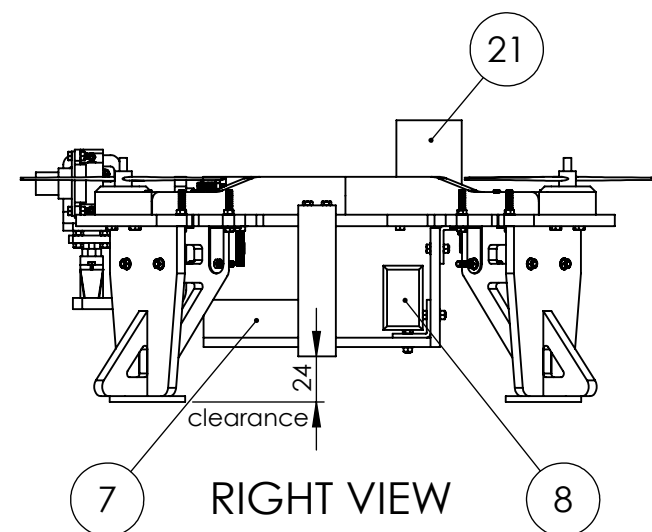
TOP VIEW



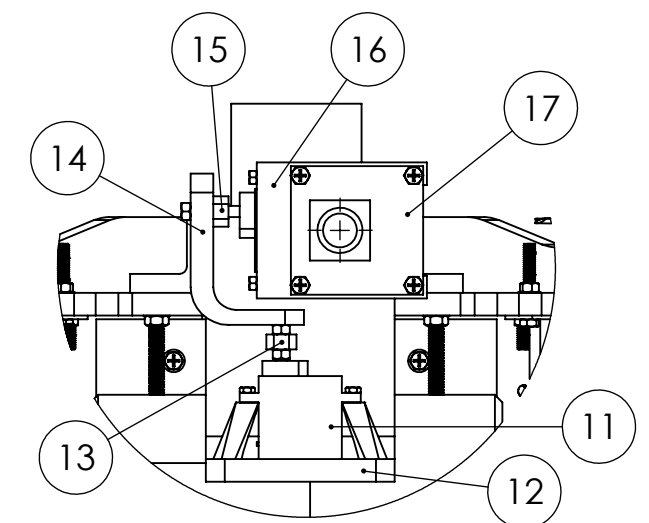
FRONT VIEW



ISOMETRIC VIEW




RIGHT VIEW



DETAIL: CAMERA  
SCALE 1 : 2

Bill of Materials (BOM) table kindly refer externally due to spatial constraints. For precise dimensioning kindly refer to the corresponding part/subassembly drawings.

DO NOT SCALE		DRAWN BY Group 11		TOLERANCES UNLESS OTHERWISE STATED  LINEAR DIMENSIONS X = +/- 0.5mm X.X = +/- 0.25mm X.XX = +/- 0.1mm  ANGULAR DIMENSIONS X = +/- 0.5mm X.X = +/- 0.25mm  ALL DIMENSIONS IN mm UNLESS OTHERWISE STATED		<div>UNIVERSITY OF</div> <div>Southampton</div> <div>Faculty of Engineering and Physical Sciences</div>				
A3		DESIGNED BY Group 11								
EDMC JOB No —	DEPARTMENT FEPS	DATE 15 April 2022	SCALE 1 : 4			TITLE  ASSY, Quadcopter Drone				
PROJECT FEEG2001	SUPERVISOR —	MATERIAL Refer to BOM	TEXTURE —	SURFACE FINISH <input checked="" type="checkbox"/> ALL OVER UNLESS OTHERWISE STATED						
REMOVE ALL SHARP EDGES		THE INFORMATION CONTAINED IN THIS DOCUMENT IS THE PROPERTY OF THE UNIVERSITY OF SOUTHAMPTON DO NOT COPY WITHOUT WRITTEN PERMISSION.				SHEET 1	No OFF 1	ASSEMBLY NUMBER A0	DRAWING NUMBER A0	REVISION 2
IF IN DOUBT PLEASE ASK										