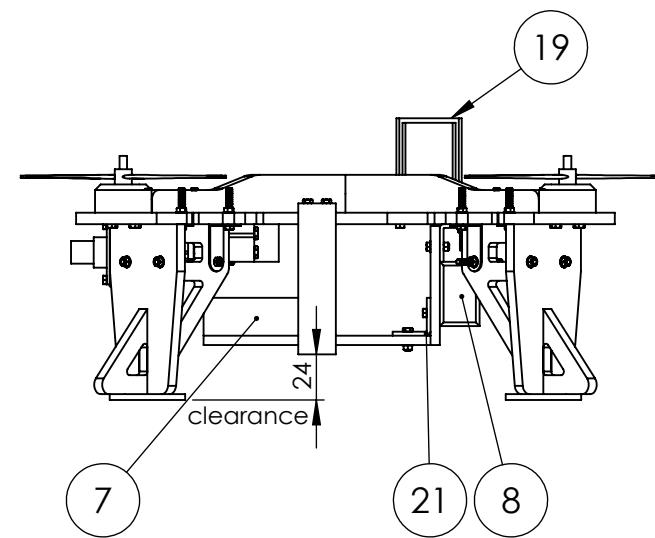
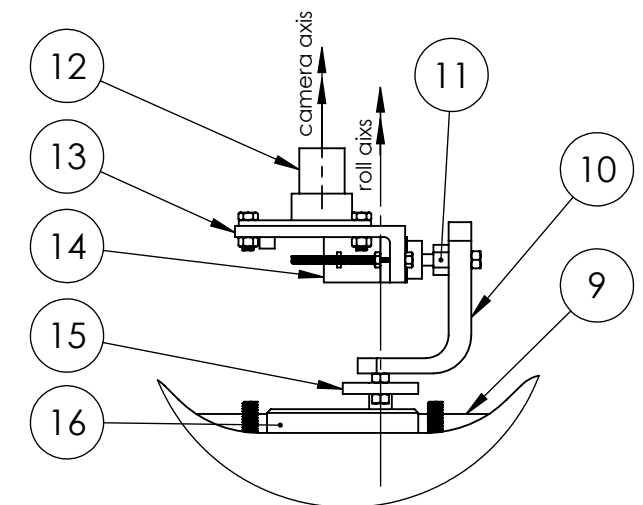


ISOMETRIC VIEW

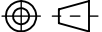


RIGHT VIEW



DETAIL: GIMBAL  
SCALE 1 : 2

Bill of Materials (BOM) kindly refer to back page due to spatial constraints.

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 18 April 2022	SCALE 1 : 4			TITLE				
PROJECT FEEG2001	SUPERVISOR —	MATERIAL Refer to BOM	TEXTURE —	SURFACE FINISH  ✓ ALL OVER UNLESS OTHERWISE STATED		ASSY, Quadcopter Drone				
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 3
IF IN DOUBT PLEASE ASK										