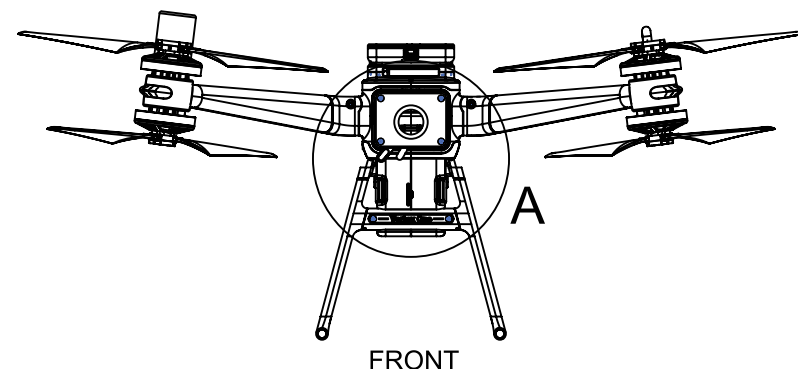


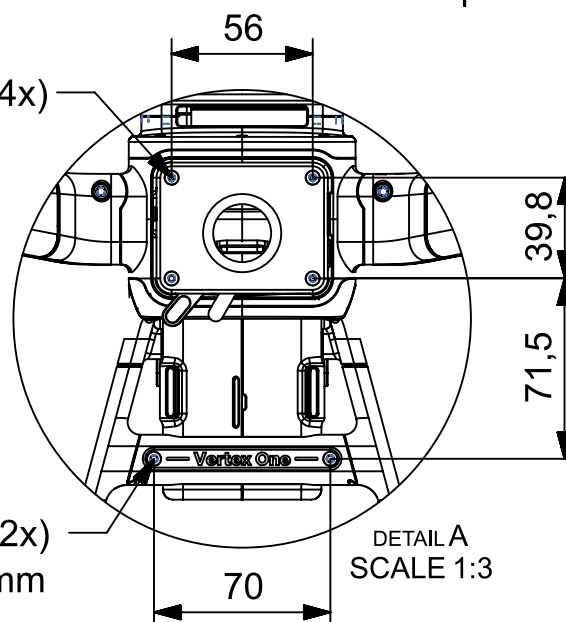
# GENERAL MOUNTING POSITIONS

To avoid possible propeller interference or sensor obstruction, see 3D-STEP model

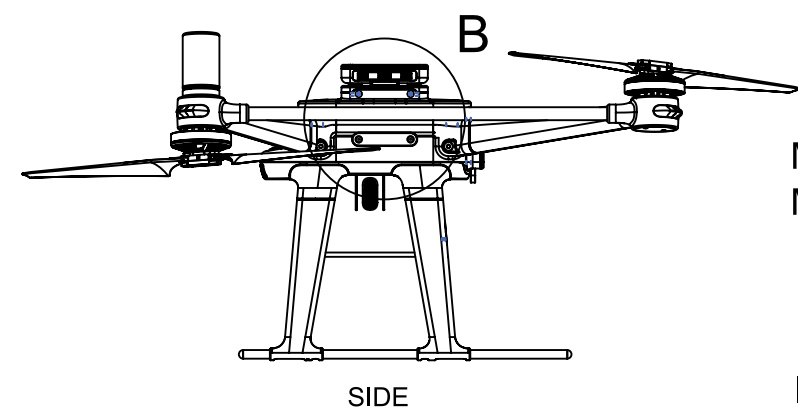
A  
B  
C  
D  
E  
F



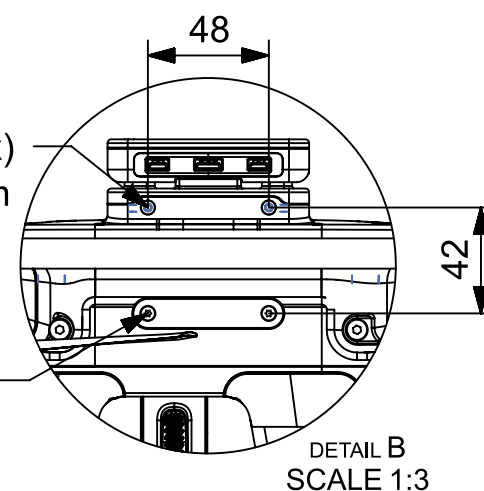
ISO 14581 M3x16 (4x)



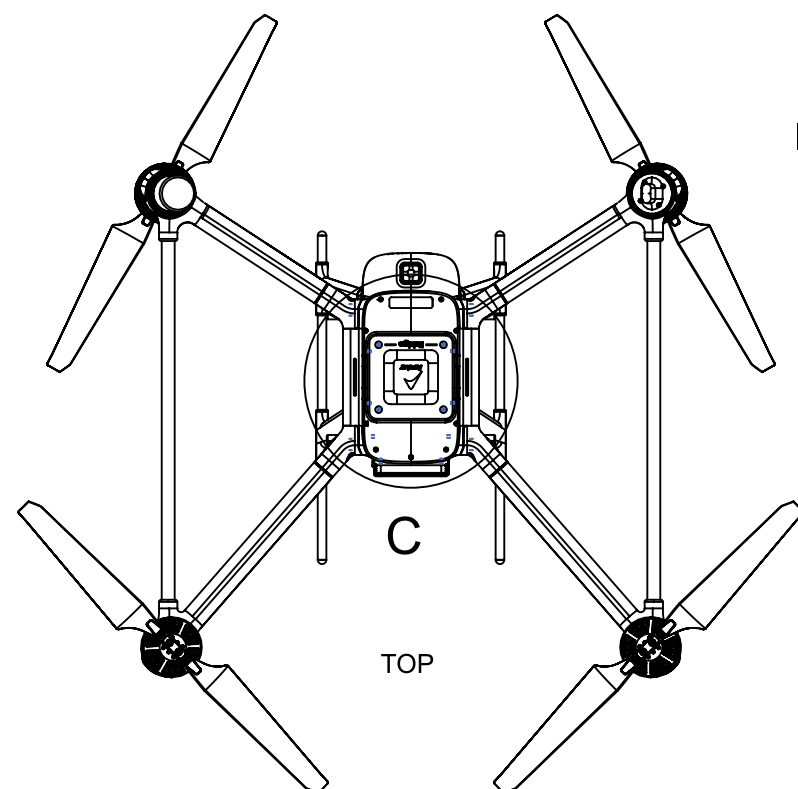
M3 mounting holes (2x)  
Max screw depth: 5mm



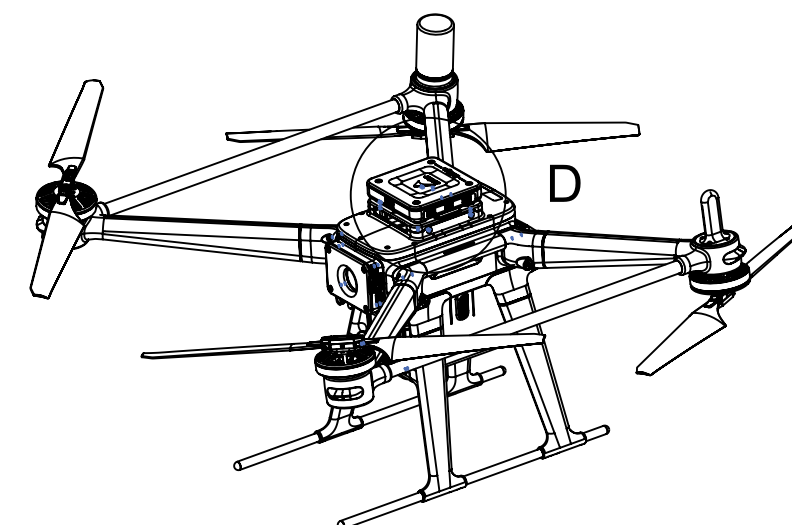
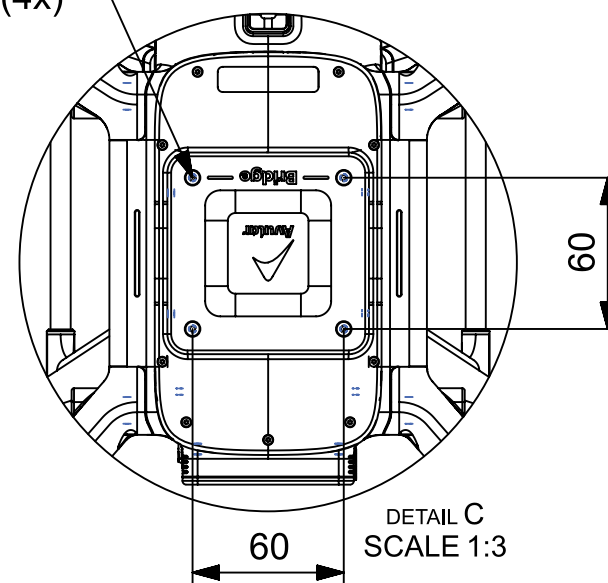
M3 mounting holes (2x)  
Max screw depth: 5mm



ISO 14581 M3x5 (2x)

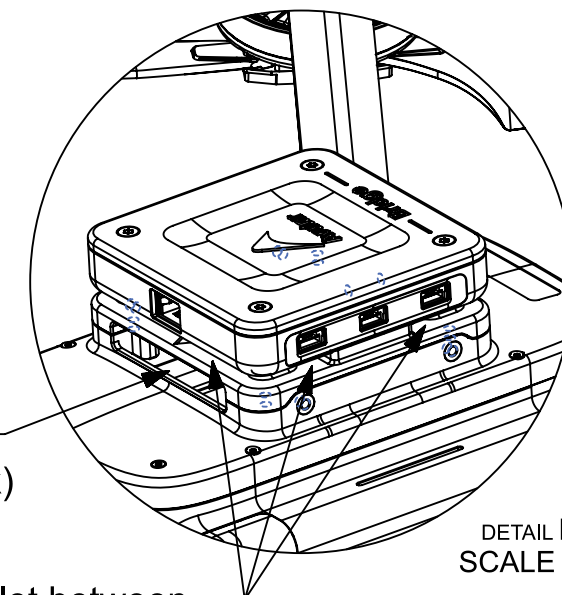



ISO 14581 M3x35 (4x)



2x Air outlet  
(front and back)

Air inlet between  
Bridge and Vertex.  
Do not obstruct!



	FIRST ISSUED		14-11-24
	DRAWN BY		Toon van Sambeek
	SIZE		A3
	SCALE		1:1
SHEET REV		A	
SHEET		1 OF 7	
DIMENSIONS IN MM		<p><b>PROPRIETARY AND CONFIDENTIAL</b></p> <p>This document and the corresponding CAD-file with the copyright thereof are owned by Avular BV Eindhoven, The Netherlands. It may neither be copied or submitted to third parties for copying without permission of Avular BV.</p>	