		Det.C	Note: All u	mits in mm.
PROJECT	CREATED BY	APPROVED BY	DATE	VERSION
Vertical Axis Sail Windmill PART NAME	D. Mosquera FILE NAME	A. Morillo	12/07/2021	1.0
PART NAME	FILE NAME			POS
3d views DEVELOPED BY	oho_vsw_vertical-sa	ail-windmill.iam		A1 QUANTITY
DEVELOPED BY	REDESIGNED BY		-	QUANTITY
		Assembly LICENCE	SCALE	1 SHEET
	OPEN SOURCE ECOLOGY GERMANY			
Low Energy Systems	OSEG	CC-BY-SA 4.0	1:40	1 /27

3700 888 8700	5500	3031	1350		
	PROJECT	CREATED BY	APPROVED BY	DATE	units in mm. VERSION
	Vertical Axis Sail Windmill PART NAME	D. Mosquera	A. Morillo	12/07/2021	1.0
	PART NAME	FILE NAME			POS
	3d views DEVELOPED BY	oho_vsw_vertical-sa	ail-windmill.iam DOC. TYPE MATERIAI		A1 QUANTITY
				-	4
			Assembly LICENCE	SCALE	1 SHEET
	Low Energy Systems	OPEN SOURCE ECOLOGY GERMANY OSEG	CC-BY-SA 4.0	1:100	2 /27