

Operation Method Sheets

Drone Assembly

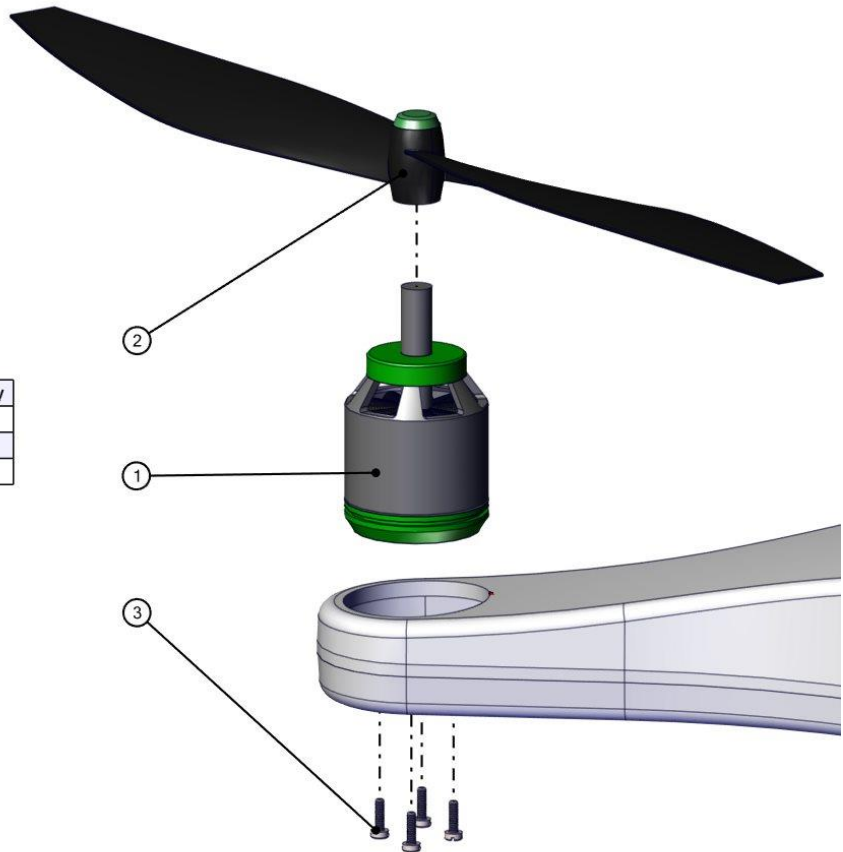
Model # ABC-123

Document # OMS_DRONE_ABC123



1. Parts List

BOM ID	Description	Qty
1	Motor	1
2	Propellor	1
3	pan head miniature screw_ai	4



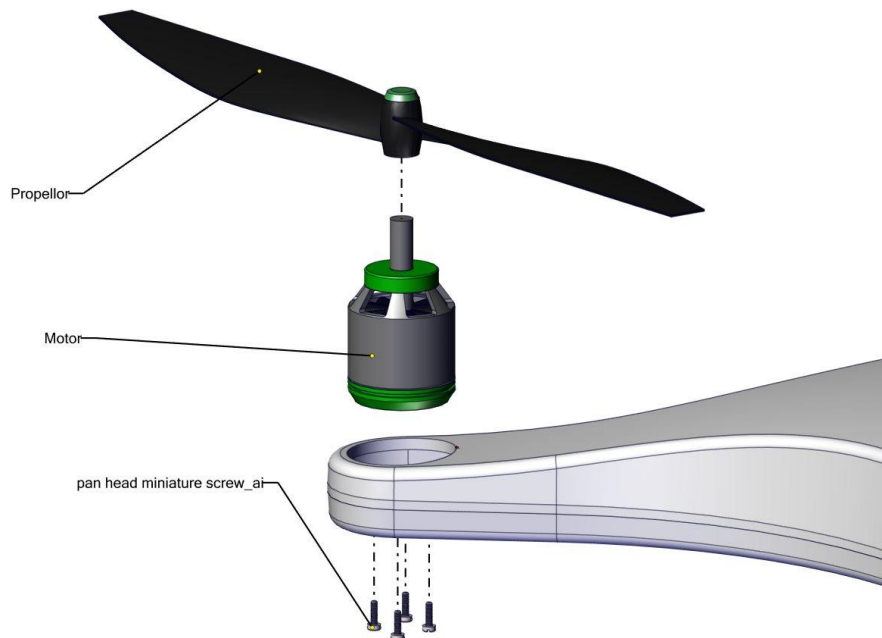
An overall parts list or bill of materials can be given here. Any additional information as required can be added within SOLIDWORKS Composer or through a third party text editor.

2. Drone Assembly Instructions

1. Here we have some information on the internal electronics and wiring of the final product.



2. This image can be used to help show the components of the propulsion systems. Additional information can be added to this text document as required.



- Images can be used to show assembly steps of our final product. Informative images can be generated directly from SOLIDWORKS Composer. Additional information can be added and edited in text through the composer software itself or a secondary text editor.



- The image below shows both assembly information as well as additional internal information and measurement values. Additional information can be added in our text editor to expand further upon our images.



3. Marketing Possibilities

In addition to technical documentation, assembly instructions, and manufacturing instructions, SOLIDWORKS Composer can also be useful in generating marketing material.

