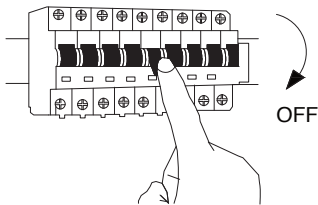


# NOVA LUCE

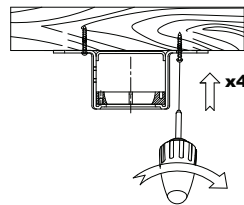
5231301

1



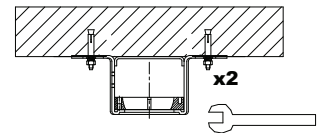
Turn off the general switch

2



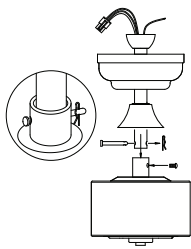
Drill holes apply plastic anchors with screws

3



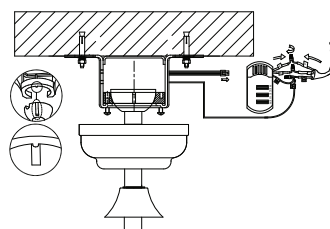
Tie up the screws into the anchors

4



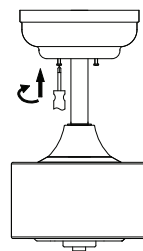
Connect part by tiding up screws

5



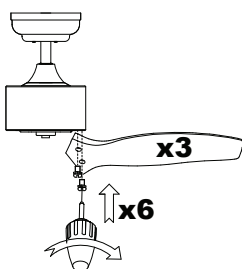
Apply screws & connect wires

6



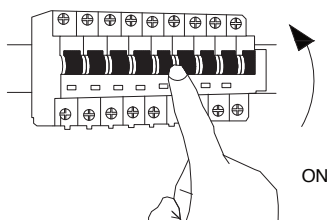
Apply the canopy

7



Attach the wings by applying  
The screws

8

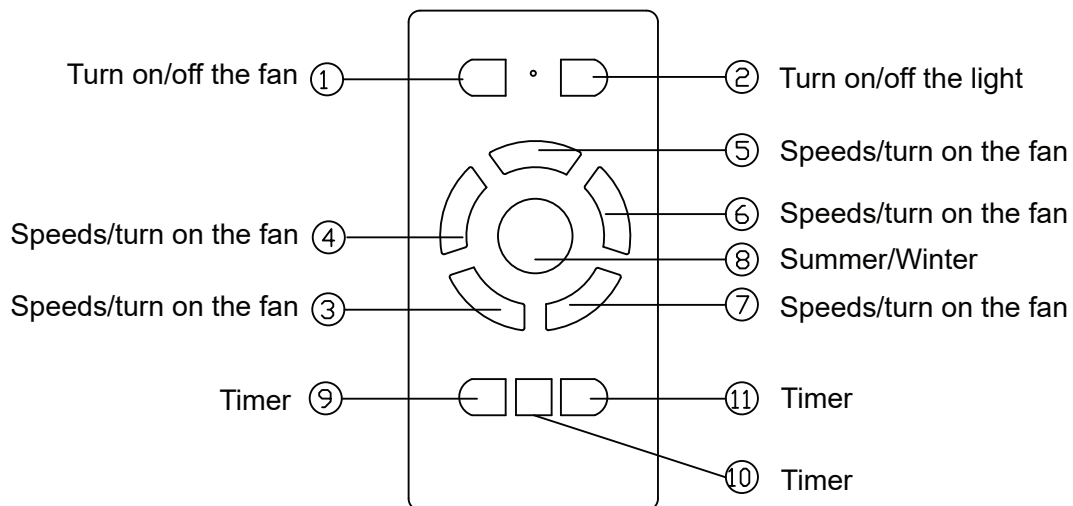












Turn on the general switch



# NOVA LUCE

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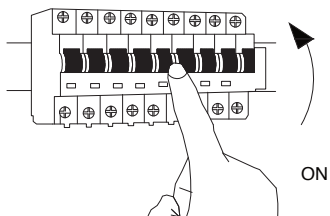
①	Fan on/off
②	
③	
④	
⑤	
⑥	
⑦	
⑧	
⑨	
⑩	
⑪	

# NOVA LUCE

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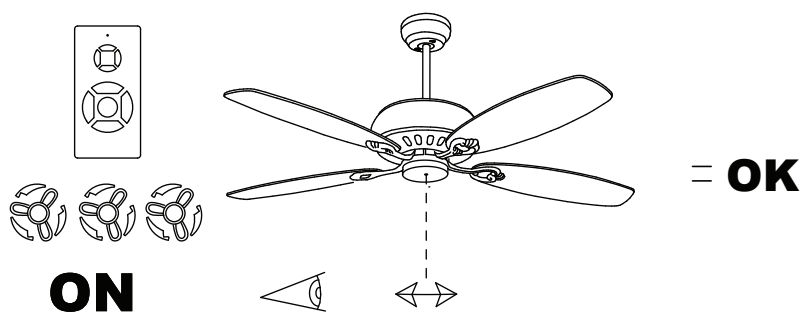
## Fan Balancing

1



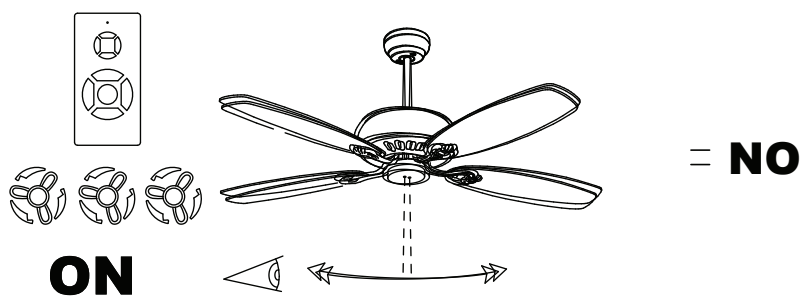
Turn on the general switch

2



Observe its movement from a distance

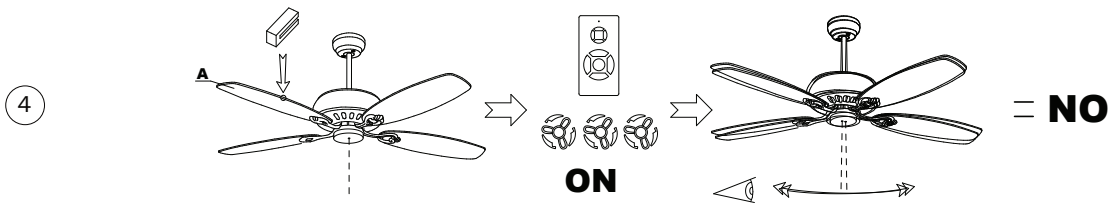
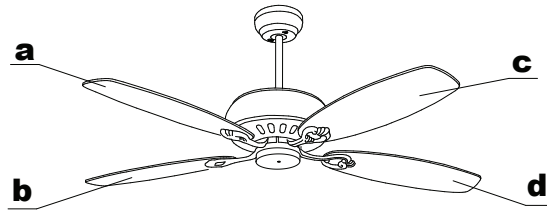
3



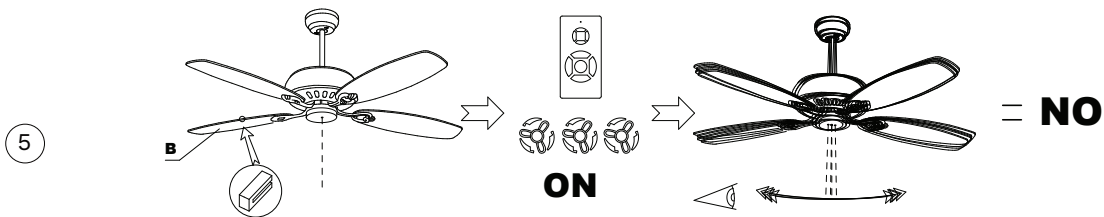
If it appears to be unstable, it should be balanced accordingly using the equilibrium.

# NOVA LUCE

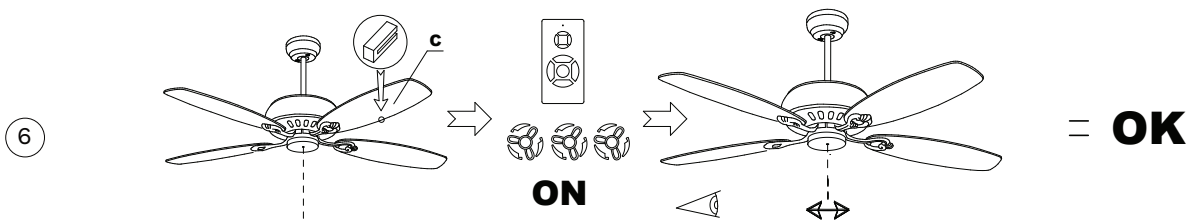
5231301



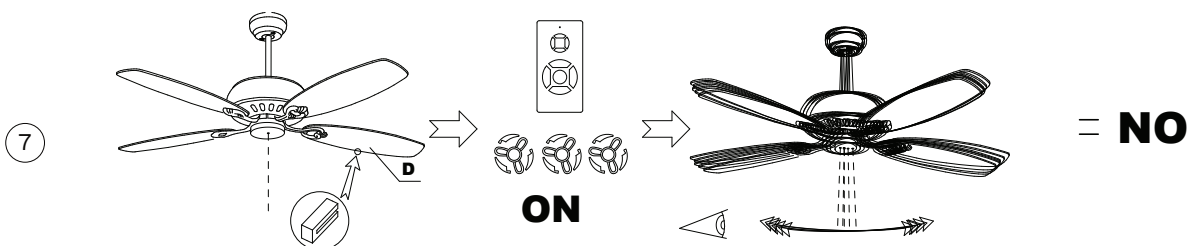
Place the equilibrium on the center of the A wing and turn on the fan in medium volume. Observe from a safe distance & if it appears non stable, it should be balanced.



Repeat the process with B wing. If it appears non stable, it should be balanced.



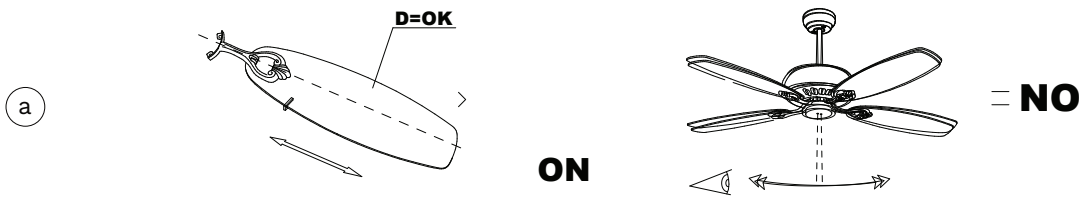
Repeat the process with C wing. If it appears non stable, it should be balanced.



Repeat the process with D wing. If it appears non stable, it should be balanced.

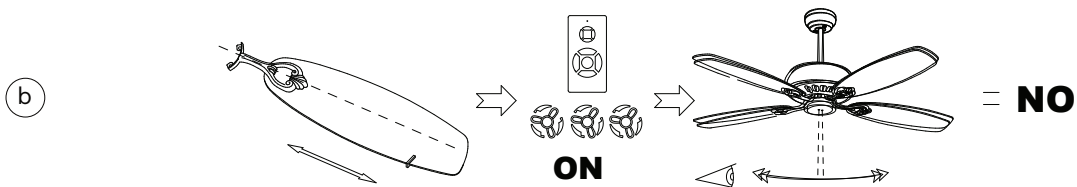
# NOVA LUCE

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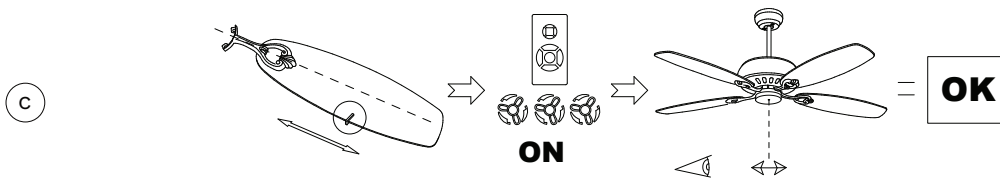
When D wing appears to be stable, make sure to place the equilibrium on the right place.

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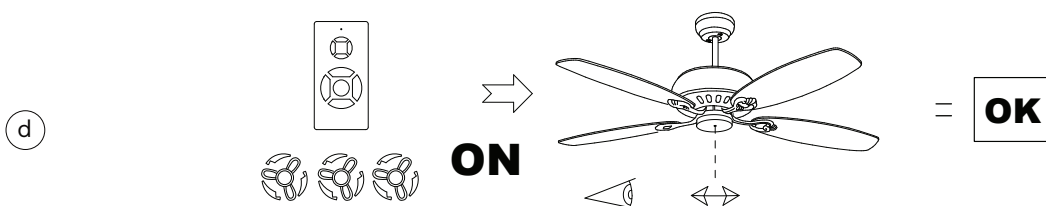
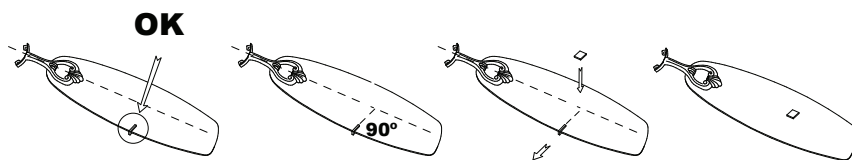
If the equilibrium is near the edge, when you turn on the fan, it will appear unstable.

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When the equilibrium is in the middle of the wing, when you turn on the fan, it should be stable.

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turn on the fan & if it appears stable on the center, your installation is ready for use.