



Failure to Follow This Customer Advice Can Result in Irreparable Damage to Your Motor



MrKen 3D Wood, ABS and Pilot Ceiling Fan Models

If your installer is not trained or familiar with installing MrKen ceiling fans please ensure that they read and follow this advice otherwise the screws WILL damage the motor windings and render the motor useless. The damage is visible and claims for “faulty” motors will not be entertained leaving you to buy a new motor costing circa £140!

The screws must be done up by hand only - Do not use an electric screwdriver as they will be too tight and crush and damage the fragile light wood blades.

1. Screws must go in on the correct side – If not then the screws will damage the motor windings. There is only one correct side as shown below, so doublecheck before screwing.
2. The spacers, washers and shakeproof washers MUST be used with the screws in the correct order. Note the ABS does NOT need the spacer.
3. Ensure the blade is facing the correct way against the motor to cover the central bearing, straddling the black doughnut segment washers.
4. Read and follow the rest of the installation instructions carefully.
5. To remove any wobble first rearrange the blades into the motor to minimise and then use the balancing kit as described.

