

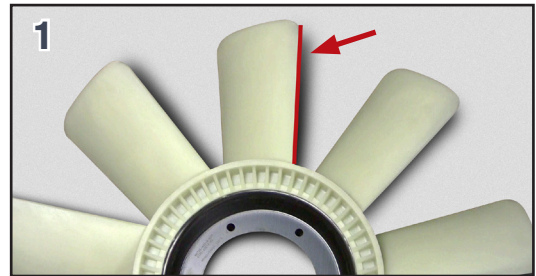
# HOW TO IDENTIFY YOUR FAN BLADE

If you cannot find a part number on your fan blade, simply gather the following information:

## 1. ROTATION

Place your fan engine side down on the floor/counter. Look at the blade that is in the 12 o'clock position. One side of the blade will be resting on the floor and one side will be raised.

- If the Right side is raised, then your fan is Clockwise.
- If the Left side is raised, then your fan is CounterClockwise.

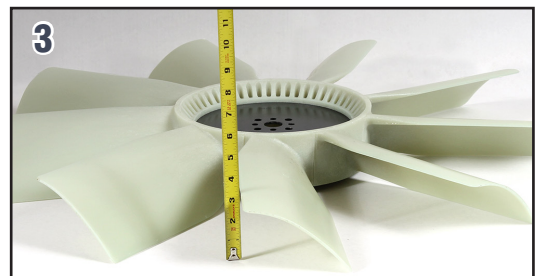


## 2. NUMBER OF BLADES

Simply count the number of blades. Available options range from 6 to 11 blades.

## 3. PROJECTED WIDTH (PITCH)

With your fan engine side down on the floor/counter. Measure the distance from the floor/counter to the highest point of an undamaged blade.

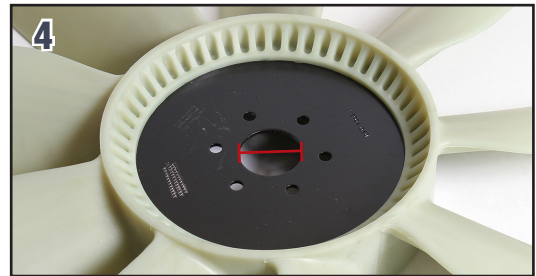


## 4. FAN PILOT

Measure the opening of the center fan plate using a caliper. If the fan pilot is lemon shaped (see photo 4a) your pilot will always measure 2.56". You will need to specify the lemon-shaped pilot when ordering. Choose one of the following:

1"	2"	2.05"
2.56"	5"	

*These are the most common pilot sizes - other sizes available.*

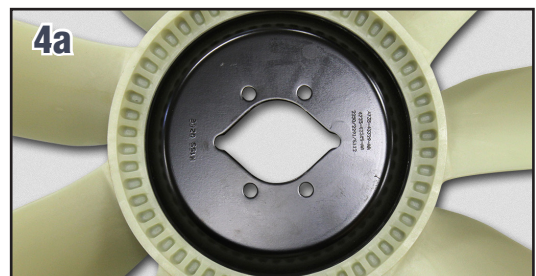


## 5. FAN DIAMETER

Measure the overall diameter of your fan at its widest point.

## 6. BACK TO BACK (DISH)

With your fan engine side down on the counter/floor. Put a tape measure through the pilot hole and measure the distance from the floor/counter up to the bottom of the fan plate in the center.



*Once you have gathered this information, go to [www.kit-masters.com/fan.php](http://www.kit-masters.com/fan.php) and enter these measurements to determine the new fan number. Or call Kit Masters at 800-810-9110 and a customer service representative will help you.*

**Most fan blades ship  
within 24 hours!**

**KIT MASTERS**  
FAN CLUTCH EXPERTS

