

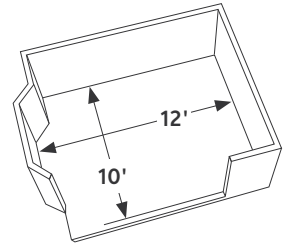
Choosing The Right Size Ceiling Fan For Your Room

1

STEP ONE

Determine the square footage of your room.

Measure the length and the width of the room and then multiply. For example, 12 feet long x 10 feet wide = 120 square feet.



2

STEP TWO

Have a tall or cathedral ceiling?

Many Kichler® ceiling fans work with 8 or 9 foot ceilings. If your ceiling is higher, you'll need a downrod. The rule of thumb is that fans should have a minimum of 7 feet of clearance between the bottom of the fan blades and the floor in order to circulate the air efficiently.

3

STEP THREE

Determine the size fan you need:

<p>90 SQ. FT. OR LESS</p>	<table border="1"> <thead> <tr> <th>ROOM SIZE</th> <th>ROOM TYPE</th> <th>BLADE SWEEP</th> </tr> </thead> <tbody> <tr> <td>90 square feet or less</td> <td> <ul style="list-style-type: none"> Small bedroom or office Galley kitchen Outdoor applications </td> <td>15" to 42"</td> </tr> </tbody> </table>	ROOM SIZE	ROOM TYPE	BLADE SWEEP	90 square feet or less	<ul style="list-style-type: none"> Small bedroom or office Galley kitchen Outdoor applications 	15" to 42"
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