

shown in Gloss White
with 42" Barn Wood blades

Designed in 2013

The ceiling-mount fan is rustic, yet strikingly modern with three neatly joined, solid wood matte black, matte white, walnut, or barn wood tone blades. A cylindrical motor housing complements its minimal profile. streamline while still appearing warm and natural. Constructed of cast aluminum and heavy stamped steel has a limited lifetime warranty.

Product Features



DC
Motor



Damp
Location



Silent



Remote
Control



Wall
Control

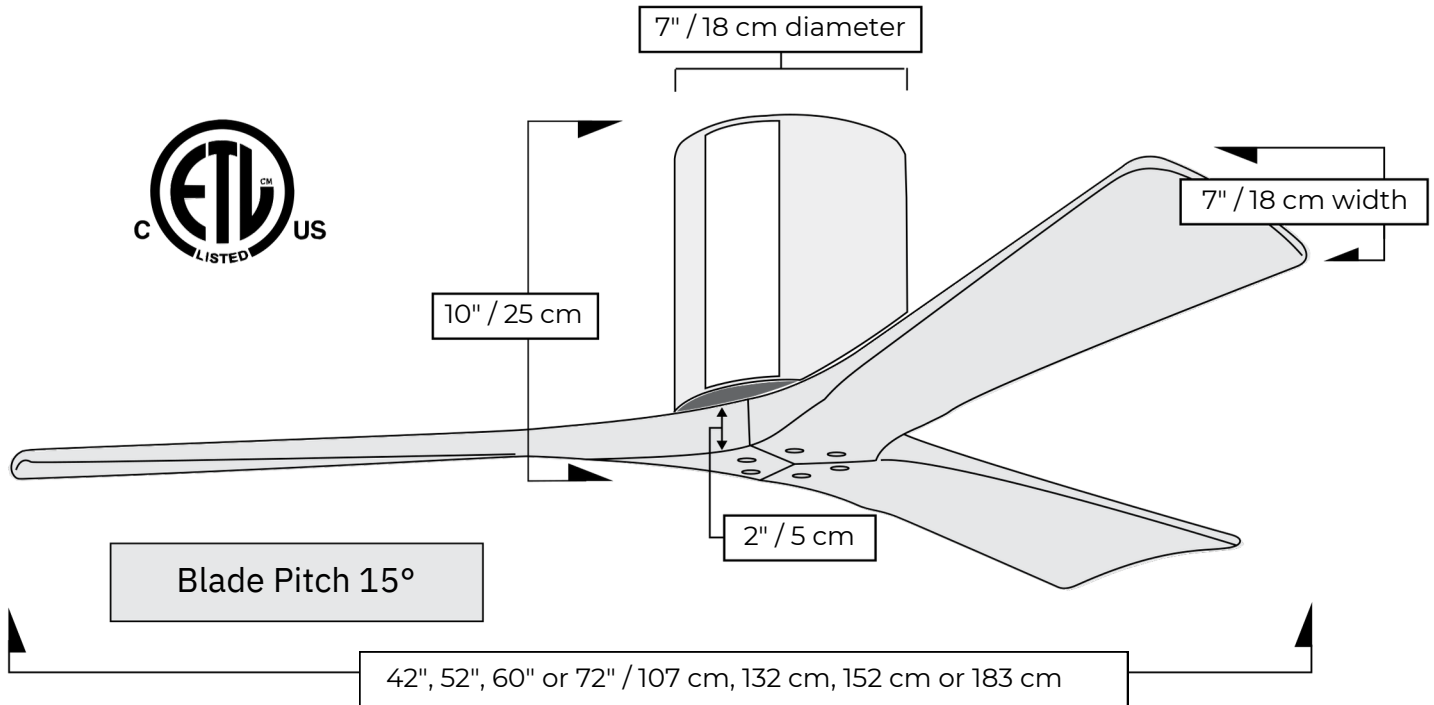


FINISH AND BLADE OPTIONS				
Standard Finishes	Barn Wood Brushed Brass Brushed Bronze Brushed Nickel Brushed Pewter Gloss White Light Maple Matte Black Polished Chrome Textured Bronze Walnut	BW BRBR BB BN BP WH LM BK CR TB WN		
Blade Finishes	Barn Wood Tone Gray Ash Light Maple Matte Black Matte White Walnut Tone	BW GA LM BK MWH WA		
Fan Diameter	42 inches / 107 cm 52 inches / 132 cm 60 inches / 152 cm 72 inches / 183 cm	42 52 60 72		
TECHNICAL SPECS				
Fan Diameter	inches: 42, 52, 60, or 72 centimeters: 107, 132, 152, or 183			
Blade Material	CNC Cut Solid Wood			
Overall Drop	10 inches / 25 cm			
Fan Weight	11 lbs			
Voltage	110 or 220			
Motor Type	DC			
Environment	Damp locations for all finishes. Neither coastal, saltwater nor chlorine compatible			
Ambience	Silent			
Safety Certification	ETL / CETL			
Warranty	Limited Lifetime			
NEW JAN 21, 2020 DOE MOTOR EFFICIENCY DATA				
Fan Diameter	42 inch / 107cm	52 inch / 132cm	60 inch / 152cm	72 inch / 183cm
RPM (Low / High)	51 / 231	51 / 196	52 / 155	50 / 109
CFM (Low / High)	746 / 3743	1254 / 5326	1755 / 5720	2674 / 6085
Watts (High)	17.61	32.38	32.08	30.47
CFM/Watt (High)	176	160	181	219
Blade Pitch	15°	15°	15°	15°
STANDARD EQUIPMENT				
Black 6-speed RF remote control with reverse			White wireless Decora-style, 6-speed, wall control with reverse	

Blade Options



TECHNICAL SPECIFICATIONS



CEILING PITCH TABLE

0/12	0 degrees
1/12	4.76 degrees
2/12	9.46 degrees
3/12	14.04 degrees
4/12	18.43 degrees
5/12	22.62 degrees
6/12	26.57 degrees
7/12	30.26 degrees
8/12	33.69 degrees
9/12	36.87 degrees
10/12	39.81 degrees
11/12	42.51 degrees

CEILING HEIGHT TABLE

Suitable for ceiling heights 7'10" or greater