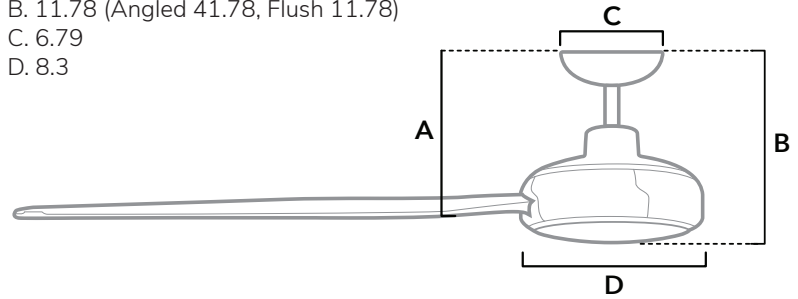




DIMENSIONS

Measured in inches

- A. 10.91 (Angled 40.91, Flush 10.91)
- B. 11.78 (Angled 41.78, Flush 11.78)
- C. 6.79
- D. 8.3



53638 | Matte Black Body with Matte Black blades

ADDITIONAL FINISHES



53640
Fresh White Body with
Fresh White blades

FAN SPECIFICATIONS

Motor Type	Reversible	Wire Length	Control Type	Downrod	Location	Blade #	Add'l Sizes
DC	YES	32" (24" Downrod)	Handheld Remote	6 Included	Damp	5	44"

AIRFLOW AND LIGHT SPECIFICATIONS

AVG Airflow	Airflow Efficiency	CFM High	Voltage	Bulbs Included	Output Per Bulb	Watts Per Bulb	Bulb Type	Base Type	LED Light Kit	CRI	CCT (Kelvins)	Dimmable
3706	238	5444	120v/60Hz	1	2000	25W	LED	LED	Yes	90	3,000 - 5,000	YES



Smart Wi-Fi Fans.



Save Money,
Save Energy.



Higher Air Velocity



Bright as Day.



DuraLight Lens.



Adjustable LED/CCT



Intertek



WHOLE-HOME COMFORT



Smart Home Integration.
Voice control via smart home virtual assistants.



Every Feature, Many Controls.
Complete control for all fan and lighting settings.



A Really Smart App.
An app designed for precise control from any room.





COOL COMFORT. LOWER BILLS.



LOWER YOUR ENERGY BILL WITHOUT COMPROMISING YOUR COMFORT.

Hunter's ENERGY STAR® certified ceiling fans use 64% less energy than conventional fans.* Helping you stay cool while saving on energy costs.

*Comparing minimum efficiency standards for ENERGY STAR certified fans to non-Energy-certified fans.



FASTER COOLING POWER[®]



33%
MORE AIR
VELOCITY
THAN LEADING COMPETITORS*

FEEL COOLER, INSTANTLY.



Precision Blades.
Aerodynamic design,
uniflow airflow.



Light Powerful Motor.
Whisper-quiet,
energy efficient.



Faster Air. Cooler You.
Powerful airflow with
instant AHHHHH...

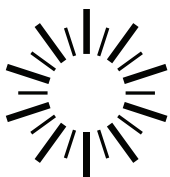
*Based on testing conducted January 2023 comparing the average high-speed airflow velocity of Hunter SureSpeed ceiling fans and the best-selling online models for leading competitors.



BRILLIANT BY DESIGN

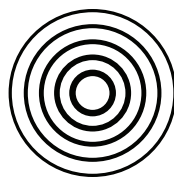


CLEAR, BRIGHT LIGHT THAT FILLS THE ROOM



BRIGHTNESS.

Bright as day.



COVERAGE.

Designed to provide
even coverage.



EFFICIENCY.

Built for modern energy
efficient bulbs.