

A

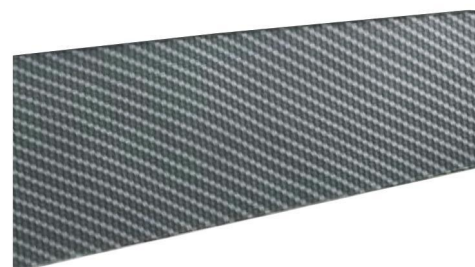


B



Shown with Optional Lens Cover (Included)  
Mahogany Blades

C



Close-up of carbon fiber blade.

**A** | Aged Galvanized 60"  
Blade . . . **Greywood**  
Light . . . **Integrated, Frost White Glass**  
Location . **Suitable for Damp Locations**

**B** | Brushed Polished Nickel 60"  
Blade . . . **Mahogany**  
Light . . . **Integrated, Frost White Glass**  
Location . **Suitable for Damp Locations**

**C** | Espresso 60"  
Blade . . . **Greywood**  
Light . . . **Integrated, Frost White Glass**  
Location . **Suitable for Damp Locations**

#### AVAILABLE FINISHES

- AGV** Aged Galvanized
- BNK** Brushed Polished Nickel
- ESP** Espresso

#### BLADE OPTIONS

- Model Specific, Sold Separately
- Carbon Fiber
- Greywood
- Mahogany
- Walnut

#### LIGHT KIT OPTIONS

- Integrated
- Optional Lens Cover Included with Blade Selection

#### FAN CONTROL OPTIONS

ICS Remote and Wall Controls (Included)



#### ENERGY INFORMATION at High Speed

Airflow	Electricity Use	Airflow Efficiency
5155	74	70
Cubic Feet Per Minute	Watts (excludes lights)	Cubic Feet Per Minute Per Watt

Compare: 40" to 60" ceiling fans have airflow efficiencies ranging from approximately 51 to 176 cubic feet per minute per watt at high speed.

**Money-Saving Tip:** Turn off fan when leaving room.