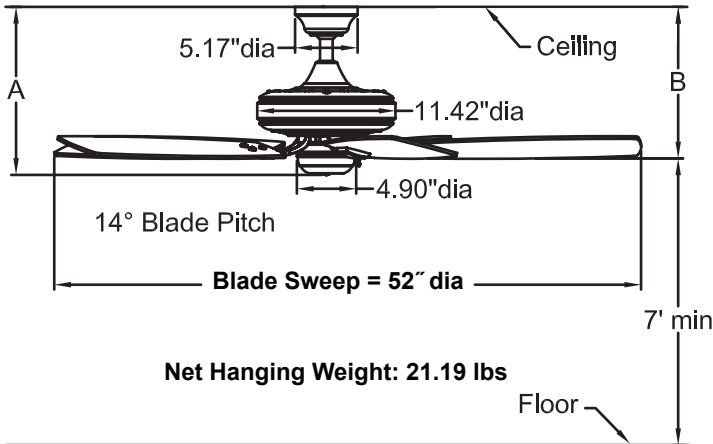




EDGEWOOD® SERIES

TF610** Decorative Fan



INSTALLATION REQUIREMENTS:

Fan must be attached to a securely anchored electrical junction box capable of withstanding a load of at least 35 lbs.

ELECTRICAL REQUIREMENTS:

Requires a grounded electrical supply line of 120 volts AC, 60 Hz, 15 amp circuit.

MOTOR SPECS:

188 x 20 AC motor is designed for optimal performance with this fan.

BLADES:

A set of five 22" reversible traditional wood blades is included.

CONTROL OPTIONS:

Optional CW1, CW1SW, CW2, CW5, CWRL4 and CW60WH wall controls are available—sold separately. Optional BTR9, C4, CRL4WH and CRL8TS remote controls with receiver unit and BTR9 receiver unit are available—sold separately. Instructions are provided with each control.

LIGHTING OPTIONS:

Optional lighting fitters and light kits are available. See our catalog or visit www.fanimation.com for available lighting options.

DOWNROD OPTIONS:

Fan comes with 1" dia. x 4.5" long downrod (DR1-45). Optional downrods available in 12", 18", 24", 36", 48", 60", and 72" lengths. A downrod coupler is available for installations requiring a downrod longer than 72". Fan can be mounted on a sloped ceiling up to 19°. Optional close-to-ceiling kit is available as well—sold separately. Optional sloped ceiling kits (SCK1-52) are available for up to 42°. Call your local dealer for more information.

LOCATION USE:

Fan is rated for dry locations only.

	A	B
Fan w/4.5" downrod	13.88"	12.52"
Fan w/12" downrod	21.38"	20.02"
Fan w/18" downrod	27.38"	26.02"
Fan w/24" downrod	33.38"	32.02"
Fan w/36" downrod	45.38"	44.02"
Fan w/48" downrod	57.38"	56.02"
Fan w/60" downrod	69.38"	68.02"
Fan w/72" downrod	81.38"	80.02"

Available Finishes

Fan / Housing Assembly		Blades - Traditional
OB	Oil-rubbed Bronze	Cherry/ Walnut
SN	Satin nickel	Walnut / light walnut
WH	White	White / white oak

Airflow / Energy Efficiency Info (120V)

Fan Speed	Max RPM	CFM	CFM / Watts	Amps	Watts
High	207	7057	89	0.67	80
Med	139	4926	125	0.48	40
Low	77	2713	197	0.28	14

Energy Guide FTC

Power (W _{ave})	Total Air Delivery (CFM _{ave})	Estimated Yearly Energy Cost (\$)	Ceiling Fan Efficiency (CFM/W)
49	4168	14	84