



Premium Fans

Chic and exquisite is what defines this elegantly crafted Premium Hindware Snowcrest fans range. The metallic finish not only turns the world above you vogue, but raises the bar when it comes to making a style statement.



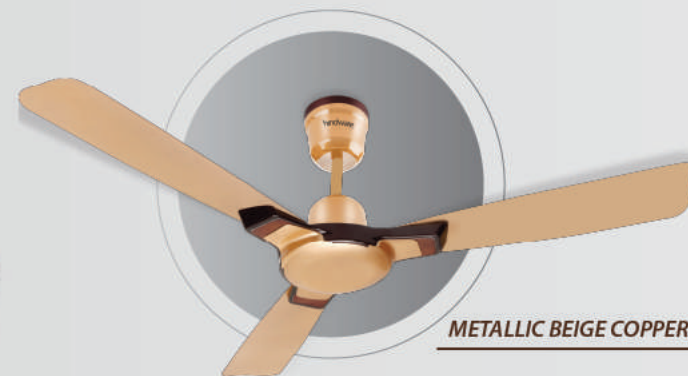
hindware
SNOWCREST FANS

Eleganza

SWEEP: 1200 mm



METALLIC CHOCOLATE GOLD



METALLIC BEIGE COPPER



METALLIC WHITE & GREY

2 YEARS
WARRANTY

Air Delivery (m ³ /min)	Speed (RPM)	Wattage (W)
225	400	70

ALUMINIUM BLADES
For High Air Thrust



High Air
Delivery



Easy To Clean Dust
Resistant Blades



Double Ball Bearing
For Smooth Operation



Optimum
Air Delivery



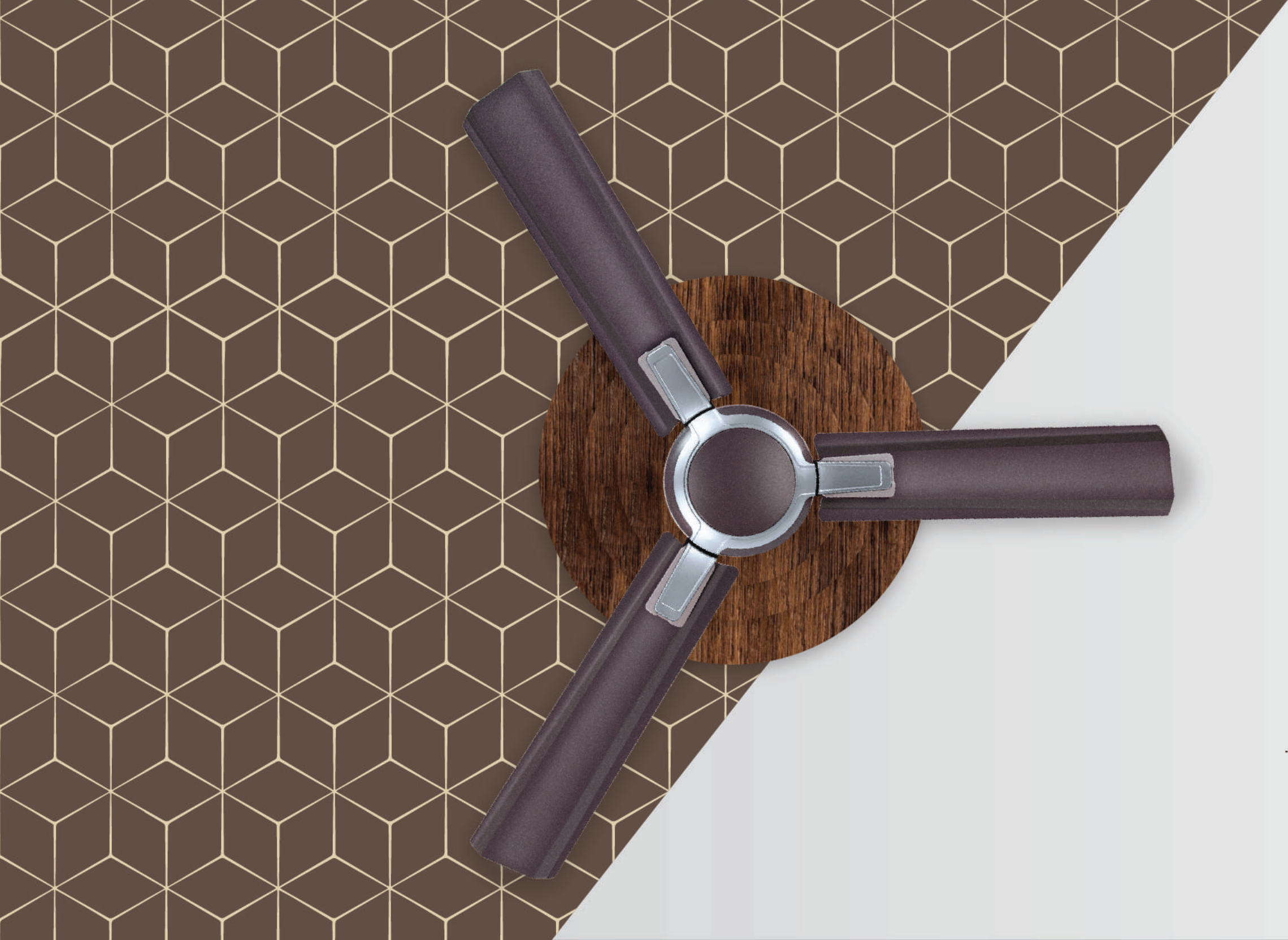
High Performance
Motor



Premium Metallic
Paint Finish

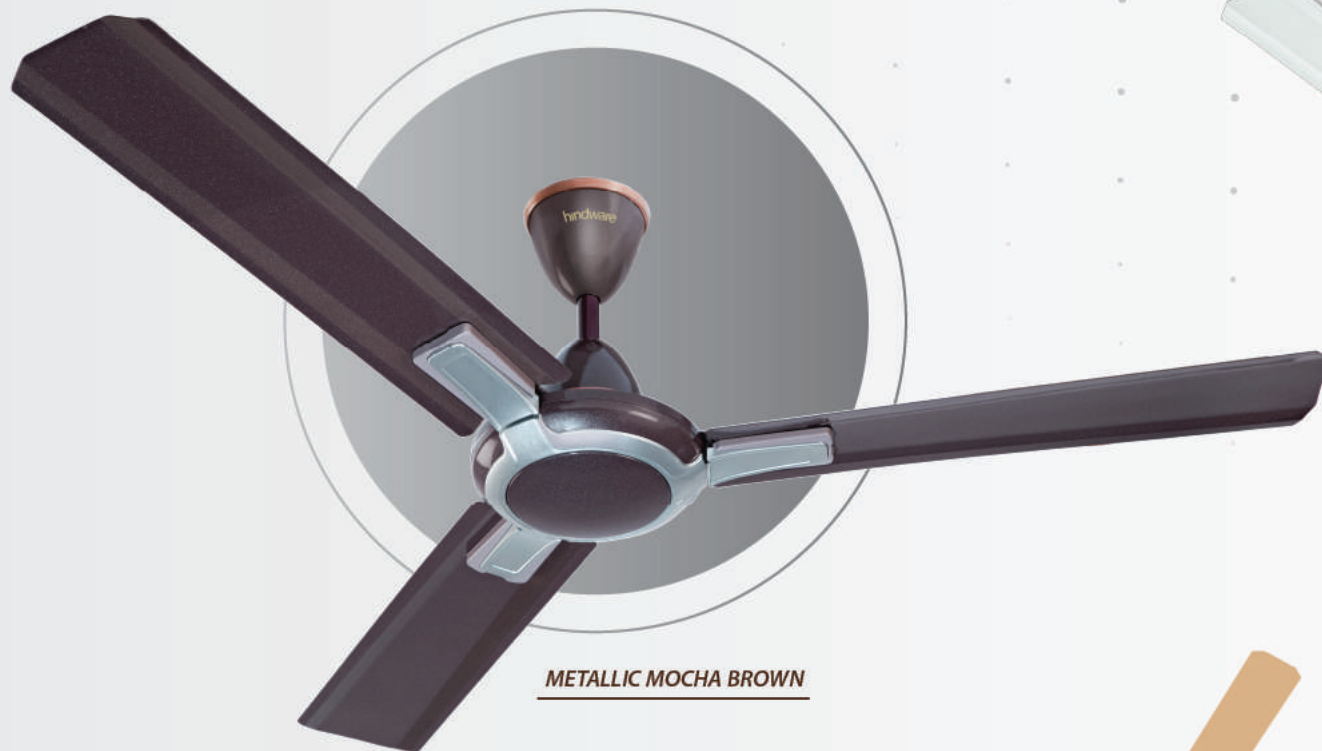


hindware
SNOWCREST FANS

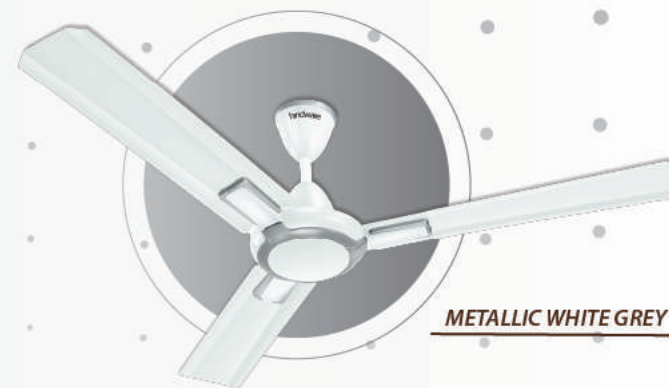


Cayo

SWEEP: 1200 mm



METALLIC MOCHA BROWN

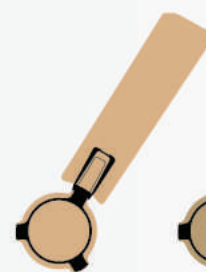


METALLIC WHITE GREY

4 YEARS
WARRANTY

Air Delivery (m ³ /min)	Speed (RPM)	Wattage (W)
225	400	70

ALUMINIUM BLADES
For High Air Thrust



METALLIC
BEIGE COOPER



METALLIC
TOPAZ GOLD



METALLIC
DARK COFFEE



METALLIC
ROSE GOLD



High Air
Delivery



Easy To Clean Dust
Resistant Blades



Double Ball Bearing
For Smooth Operation



Optimum
Air Delivery



High Performance
Motor



Premium Metallic
Paint Finish

hindware
SNOWCREST FANS

Araga New

SWEEP: 1200 mm



METALLIC DARK COFFEE

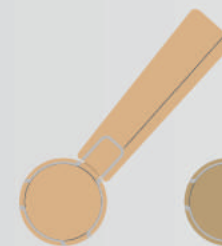


METALLIC WHITE SILVER

2 YEARS
WARRANTY

Air Delivery (m ³ /min)	Speed (RPM)	Wattage (W)
225	400	70

ALUMINIUM BLADES
For High Air Thrust



METALLIC
BEIGE COPPER



METALLIC
TOPAZ GOLD



METALLIC
MOCHA BROWN



METALLIC
ROSE GOLD



High Air
Delivery



Easy To Clean Dust
Resistant Blades



Double Ball Bearing
For Smooth Operation



Optimum
Air Delivery



High Performance
Motor



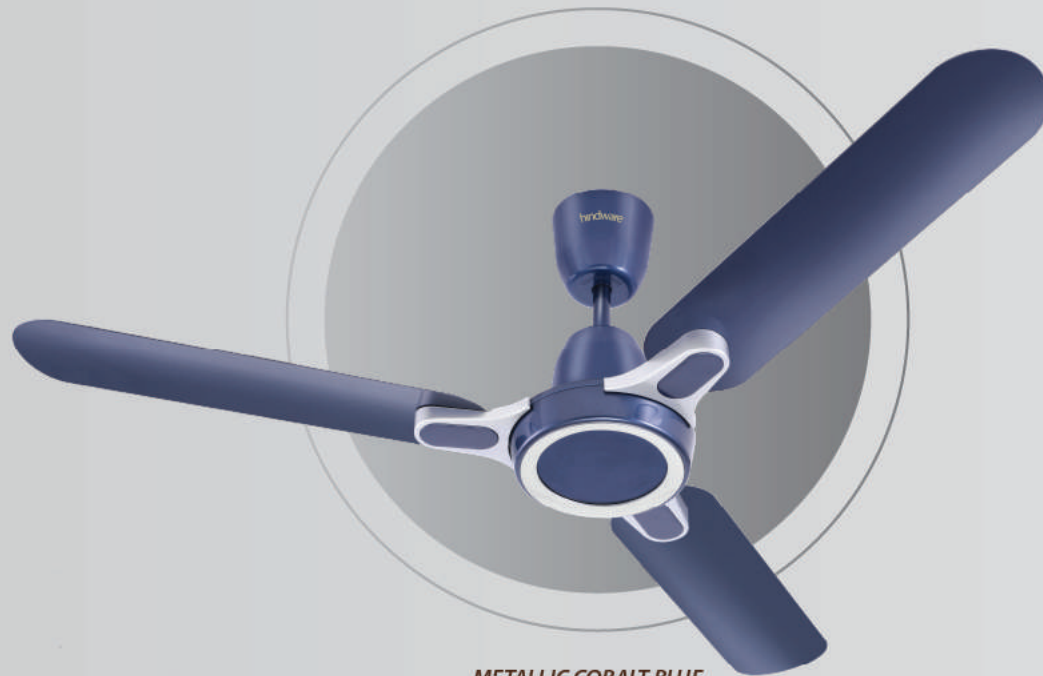
Premium Metallic
Paint Finish



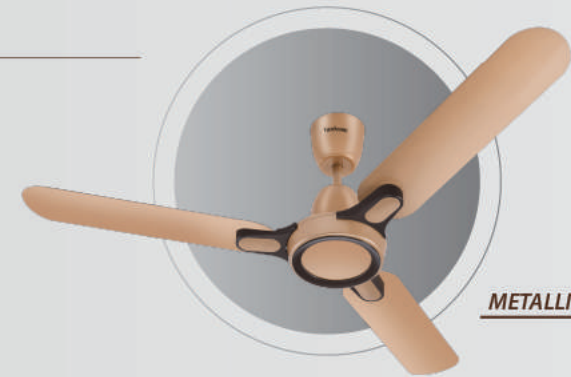
hindware
SNOWCREST FANS

Ventus Metallic New

SWEEP: 900/1200 mm



METALLIC COBALT BLUE



METALLIC BEIGE COPPER



METALLIC WHITE GREY



METALLIC CHOCOLATE GOLD

2 YEARS
WARRANTY

Sweep (mm)	Air Delivery (m ³ /min)	Speed (RPM)	Wattage (W)
1200	210	400	70
900	130	430	65

ALUMINIUM BLADES
For High Air Thrust



High Air
Delivery



Easy To Clean Dust
Resistant Blades



Double Ball Bearing
For Smooth Operation



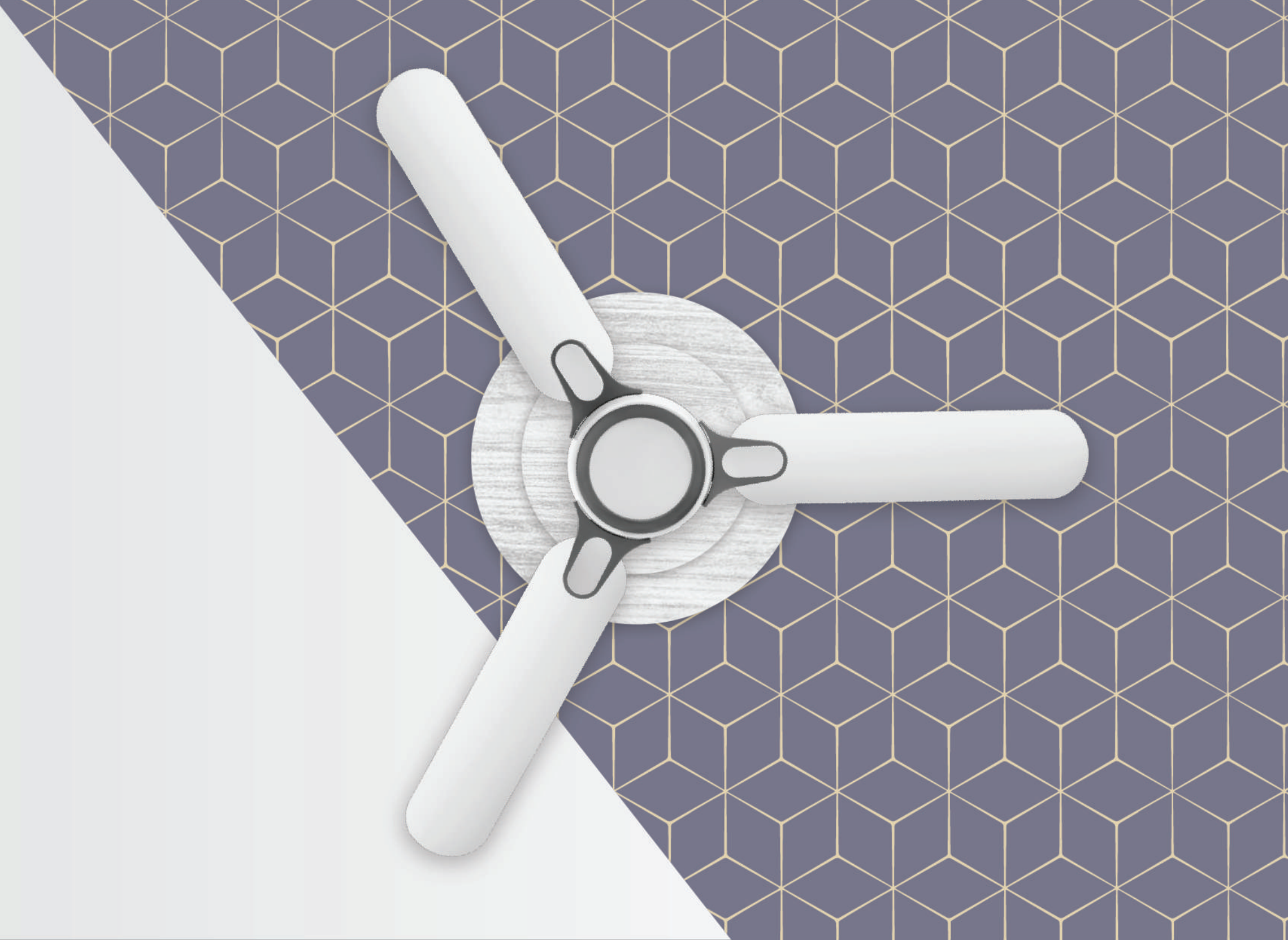
Optimum
Air Delivery



High Performance
Motor



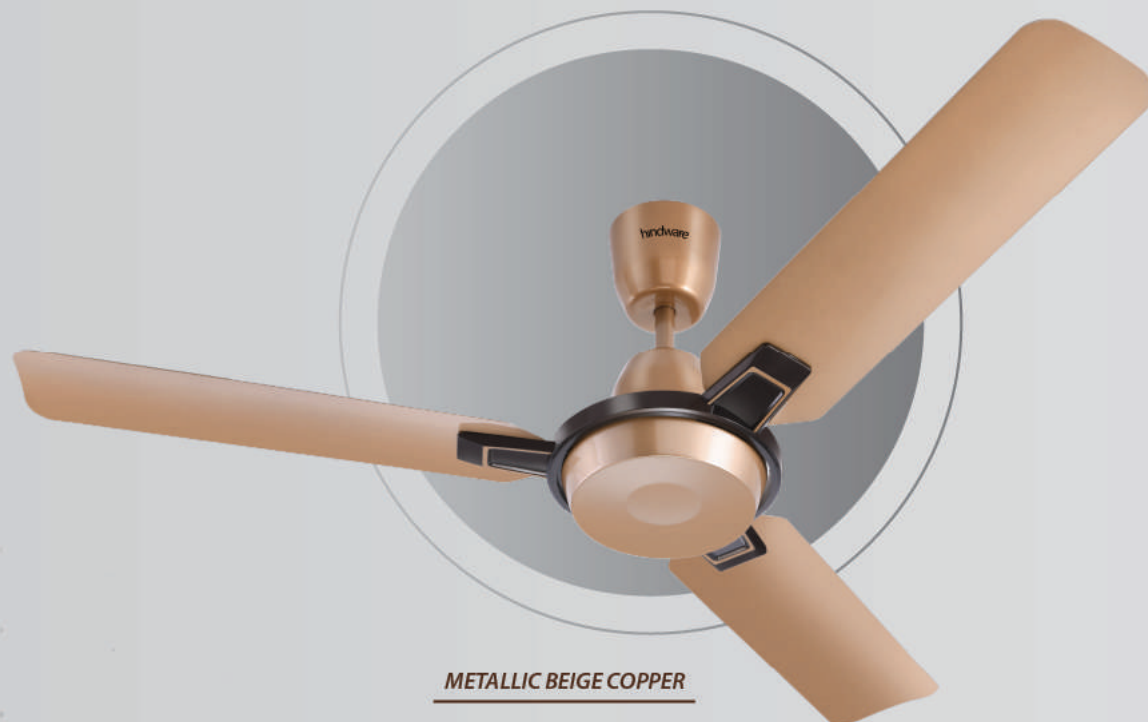
Premium Metallic
Paint Finish



Arija Metallic

New

SWEEP: 900/1200 mm



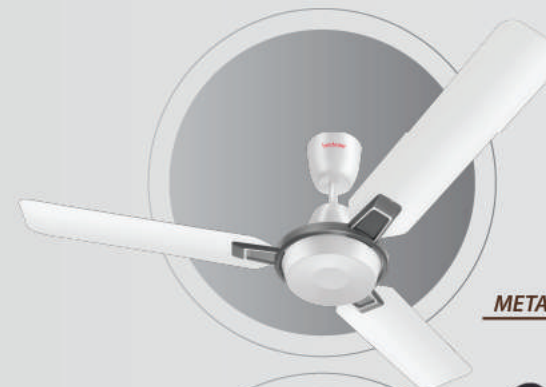
METALLIC BEIGE COPPER



METALLIC CHOCOLATE GOLD



METALLIC COBALT BLUE



METALLIC WHITE GREY



DARK COFFEE GOLD

2 YEARS
WARRANTY

Sweep (mm)	Air Delivery (m ³ /min)	Speed (RPM)	Wattage (W)
1200	210	400	70
900	130	430	65

ALUMINIUM BLADES
For High Air Thrust



High Air
Delivery



Easy To Clean Dust
Resistant Blades



Double Ball Bearing
For Smooth Operation



Optimum
Air Delivery



High Performance
Motor



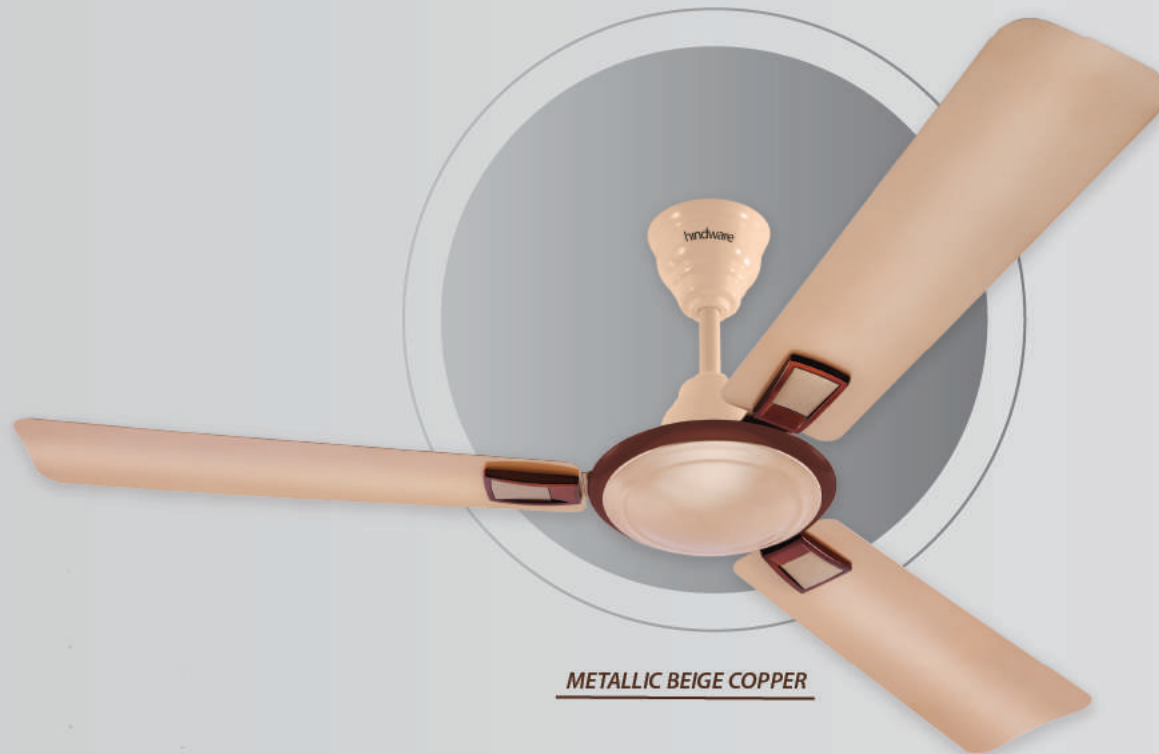
Premium Metallic
Paint Finish



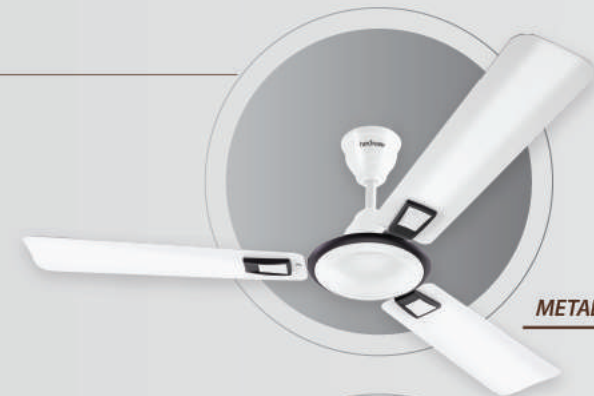
hindware
SNOWCREST FANS

Admiro Metallic New

SWEEP: 1200 MM



METALLIC BEIGE COPPER



METALLIC WHITE GREY



METALLIC ROSE GOLD



METALLIC TOPAZ GOLD

2 YEARS
WARRANTY

Air Delivery (m ³ /min)	Speed (RPM)	Wattage (W)
225	400	70

ALUMINIUM BLADES
For High Air Thrust



High Air
Delivery



Easy To Clean Dust
Resistant Blades



Double Ball Bearing
For Smooth Operation



Aerodynamic
Blades



High Performance
Motor



Premium Metallic
Paint Finish



METALLIC
MOCHA BROWN

METALLIC
DARK COFFEE

Calculating 'Sweep': Know how sweep size is important when choosing a fan

The 'sweep' of a fan is determined by taking the distance from the edge of one blade to the centre of the motor and then doubling that number. For example, if the distance between the edge of one blade and the centre of the motor is 24", you would have a 48" (equals to 1200 mm) ($24" \times 2 = 48"$) sweep ceiling fan. The length of the sweep determines the amount of air that a given fan is capable of churning.

You should ideally choose a sweep depending upon the size of your room. A larger room requires a fan with a longer sweep to keep it cool, whereas a smaller room can be effectively cooled with a fan of a shorter sweep.

Ways to get the most out of your ceiling fan:

- The room should ideally be well-ventilated (there should be an open window or door)
- The gap between the ceiling and the blades should be at least 1 feet
- The fan (blades) should be at a height of 8 feet from the floor

Calculate the ideal sweep for your room:

- Find out the prospective fans' sweep in millimeters and multiply it by 2
- Now match the figure against the table below to find the perfect fan for your room

Size of the room	Fan sweep in mm
Upto 10'x 10'	900 or 1050
10'x 10'	1200
10'x 10' or 12'x 12'	1400
More than 12'x 12'	2 or more fans recommended



Specifications list

Wall Fans

Product Name	Wave	Bliss	Frias HS	Frias NS
Sweep (mm)	400	400	400	400
Air Delivery(m ³ /min)	90	70	90	70
Wattage	125	60	125	60
RPM	2100	1350	2100	1350

Table Fans

Product Name	Wave	Bliss	Frias HS	Frias NS
Sweep (mm)	400	400	400	400
Air Delivery(m ³ /min)	90	70	90	70
Wattage	125	60	125	60
RPM	2100	1350	2100	1350



Specifications list

Pedestal Fans

Product Name	Wave	Bliss	Frias HS	Frias NS	Cyclo	Exceto
Sweep (mm)	400	400	400	400	400	500
Air Delivery(m ³ /min)	90	70	90	70	120	145
Wattage	125	60	125	60	105	145
RPM	2100	1350	2100	1350	2100	1400



Specifications list

Exhaust Fans

Product Name	Zorio AX	Zorio AX ARC	Zorio AX NEO	Zorio S
Sweep (mm)	100/150	100/150	100/150	100/150/200
Air Delivery(m ³ /min)	140/240	140/240	140/240	260/500/800
Wattage	20/24	20/24	20/24	26/32/38
RPM	2600/2100	2600/2100	2600/2100	1350/1320/1220

Technical Specifications