MINKA
AIRE

Smart-Home Simplicity, Built In

Introducing three collections featuring a built-in Wi-Fi-enabled chip that connects directly to your existing Matter-enabled smart home system.



Sandfell 56”
Alabaster Glass, Up/Down-light, 4 Finishes
Energy Star Certified

Sandfell Performance Specifications		
CFM Range	Low - 2,202	High - 6,118
Lumens	1,600 Delivered Lumens	
Controls	RC700L Remote Control	
Location	Indoor Use - Dry Locations	

Shown: F841L-BN/ASW, visit Minka.com for full collection



Nillson 56”
Glass Lens, Ribbed Fly Wheel, 5 Finishes
Energy Star Certified

Nillson Performance Specifications		
CFM Range	Low - 2,876	High - 7,010
Lumens	1,083 Delivered Lumens	
Controls	RC1000 Remote Control	
Location	Indoor Use - Damp Locations	

Shown: F856L-HBR/ALW, visit Minka.com for full collection



Bistleton 60”
Double Glass, Up/Down-light, 5 Finishes
Energy Star Certified

Bistleton Performance Specifications		
CFM Range	Low - 2,620	High - 5,682
Lumens	1,882 Delivered Lumens	
Controls	RC700L Remote Control	
Location	Indoor Use - Dry Locations	

Shown: F851L-HBR/CL, visit Minka.com for full collection

Introducing Smart by Matter

Matter is safe and secure, supports existing settings and schedules, and requires no additional app or cloud connection. It expands compatibility for more smart home users.

Matter Chip Built into Receiver





Remote control included

Pair remote control, then scan Matter QR code to connect to your smart fan

Requires Wi-Fi & Hub

2.4 GHz

Compatible With:

- Apple Home
- Google Home
- Amazon Alexa
- Samsung SmartThings

Connect to hub using smartphone or tablet

No additional app or cloud needed

Minka Smart Fans - Smart by Bond & Matter

	Smart by bond	matter
Requires the use of an app and creation of a profile	✓	
Requires a 2.4 GHz Wi-Fi-connected smart home system	Requires 2.4 GHz Wi-Fi	✓
Requires a hub from Apple Home, Amazon Alexa, Google Home or Samsung Smart Things	Compatible	✓
Integrates with Home Automation systems such as Lutron, Savant, Crestron & others	✓	
Ability to control when away from home via app	✓	Depends on System Configuration
Operates on local network (doesn't require connection to the cloud)	Depends on System Configuration	✓