



Smart Heating Solutions

# alCove

Cove Heaters



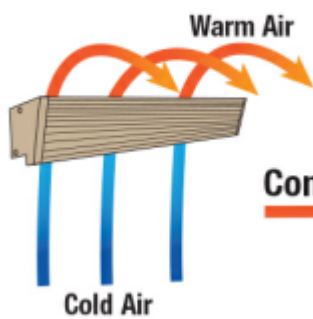
## Cove Heaters Heat Spaces Differently



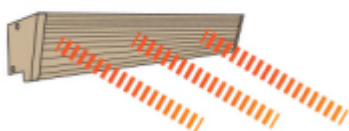
### Why is placement so important?

Cove Heaters combine the sustained warmth of convection heat, with the quick comfort of radiant heat transfer, so half of heat they produce is unaffected by air movement and can't be lost through drafts.

That means cove heaters need to be directed toward the right place to effectively heat a space, so you should understand the options...

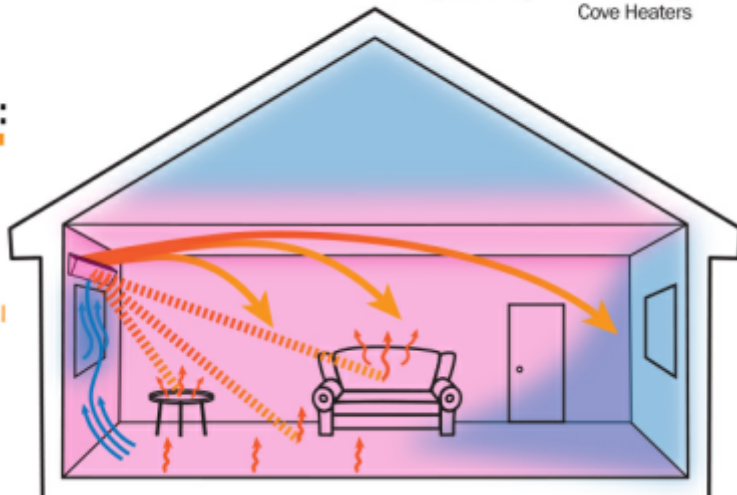


**Convection:**



**Radiant:**

alCove  
Cove Heaters



Learn More

# Cove Heaters Replace Old Baseboard Heaters



**Warmth From Above.  
Out Of The Way Of Furniture.**

[Learn More](#)

As technology in the Electric Heating industry has evolved, cove heaters were developed as a response to some of the common complaints of baseboard heaters.

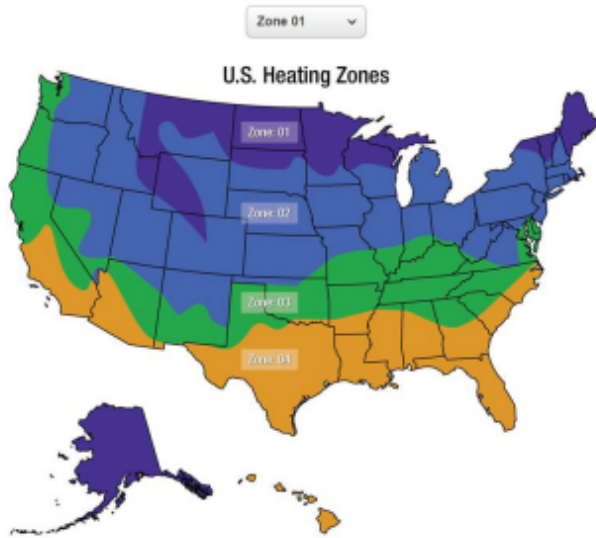
**Learn How To Replace Your Baseboard Heater  
and Save Valuable Space.**



# How to Size a Cove Heater to Your Space?

We have a simple calculator that can help.

Step 1. Select the heating zone your space is located in



Properly sizing an electric cove heater to your specific room size and type is an important step in optimizing comfort and reducing energy waste.

**Follow these 4 easy steps to calculate the optimal heater size in watts per square foot.**

[Learn More](#)



For Complete Product Line Visit Our Website

[King Website](#)

Follow Us On



Facebook



Twitter



LinkedIn



Instagram

You are receiving this email as you signed up for our newsletters.

Want to change how you receive these emails?

You can [Unsubscribe](#) or [Update your preferences](#)