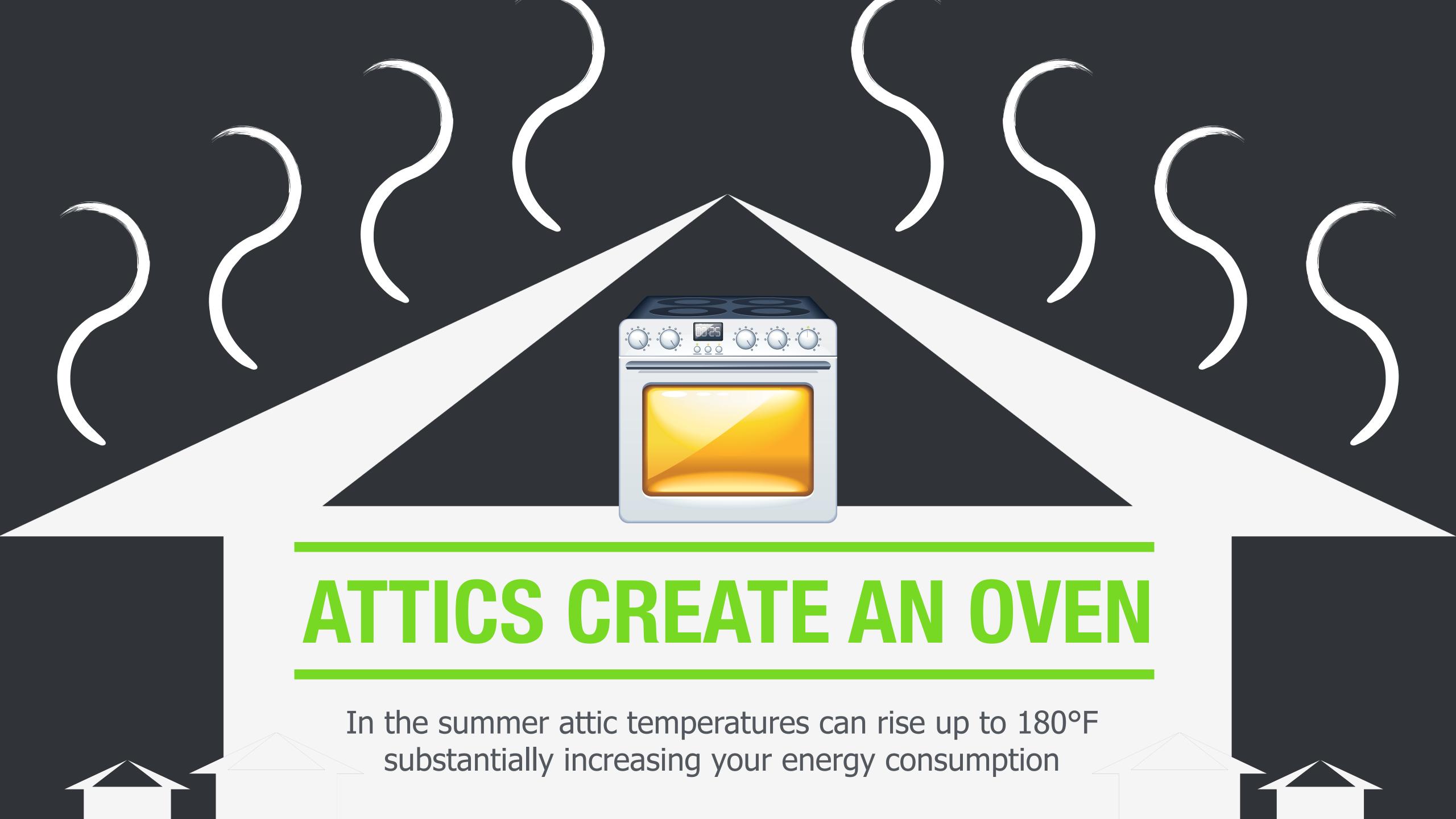
HEAT EVICTING INNOVATION







Greenstar Panels are designed to be installed in between the trusses at the top of your attic.

RADIANT HEAT

This barrier reflects 97% of radiant energy that penetrates the roof

COOL AIR

CONVECTIVE HEAT

Creates an air channel from the soffit to the ridge vent forcing hot air to escape



REFLECTION HOT AIR

GREENSTAR PANELS

CONDUCTIVE HEAT

Expanded Polystyrene panels reduce conductive heat from penetrating into your home

Insulation is used to control the heat-loss and heat-gain that happens due to conduction.

