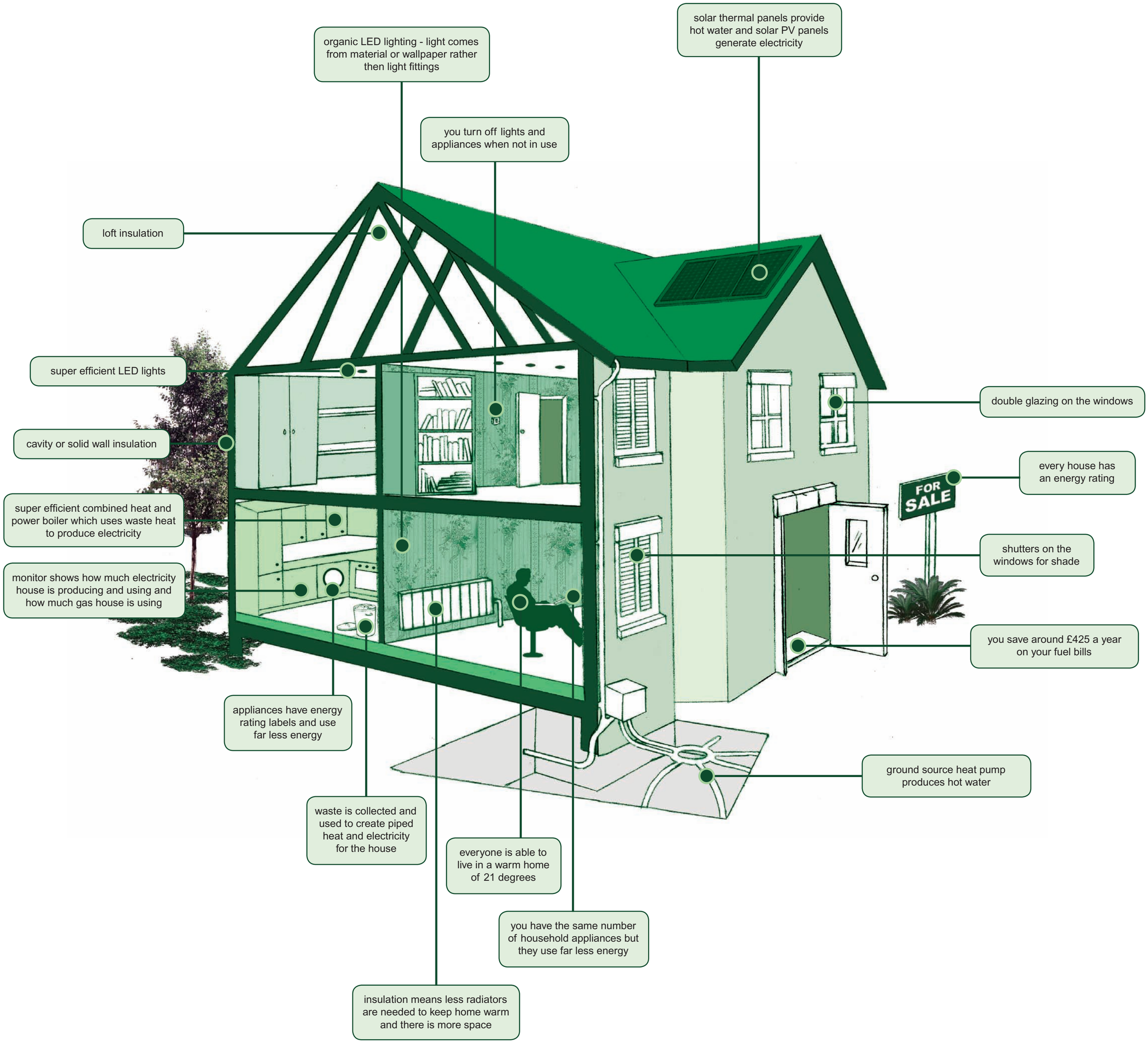
organic LED lighting - light comes from material or wallpaper rather then light fittings
solar thermal panels provide hot water and solar PV panels generate electricity
you turn off lights and appliances when not in use
loft insulation
super efficient LED lights
double glazing on the windows
cavity or solid wall insulation
every house has an energy rating
FOR SALE
super efficient combined heat and power boiler which uses waste heat to produce electricity
shutters on the windows for shade
monitor shows how much electricity house is producing and using and how much gas house is using
you save around £425 a year on your fuel bills
appliances have energy rating labels and use far less energy
ground source heat pump produces hot water
waste is collected and used to create piped heat and electricity for the house
everyone is able to live in a warm home of 21 degrees
you have the same number of household appliances but they use far less energy
insulation means less radiators are needed to keep home warm and there is more space