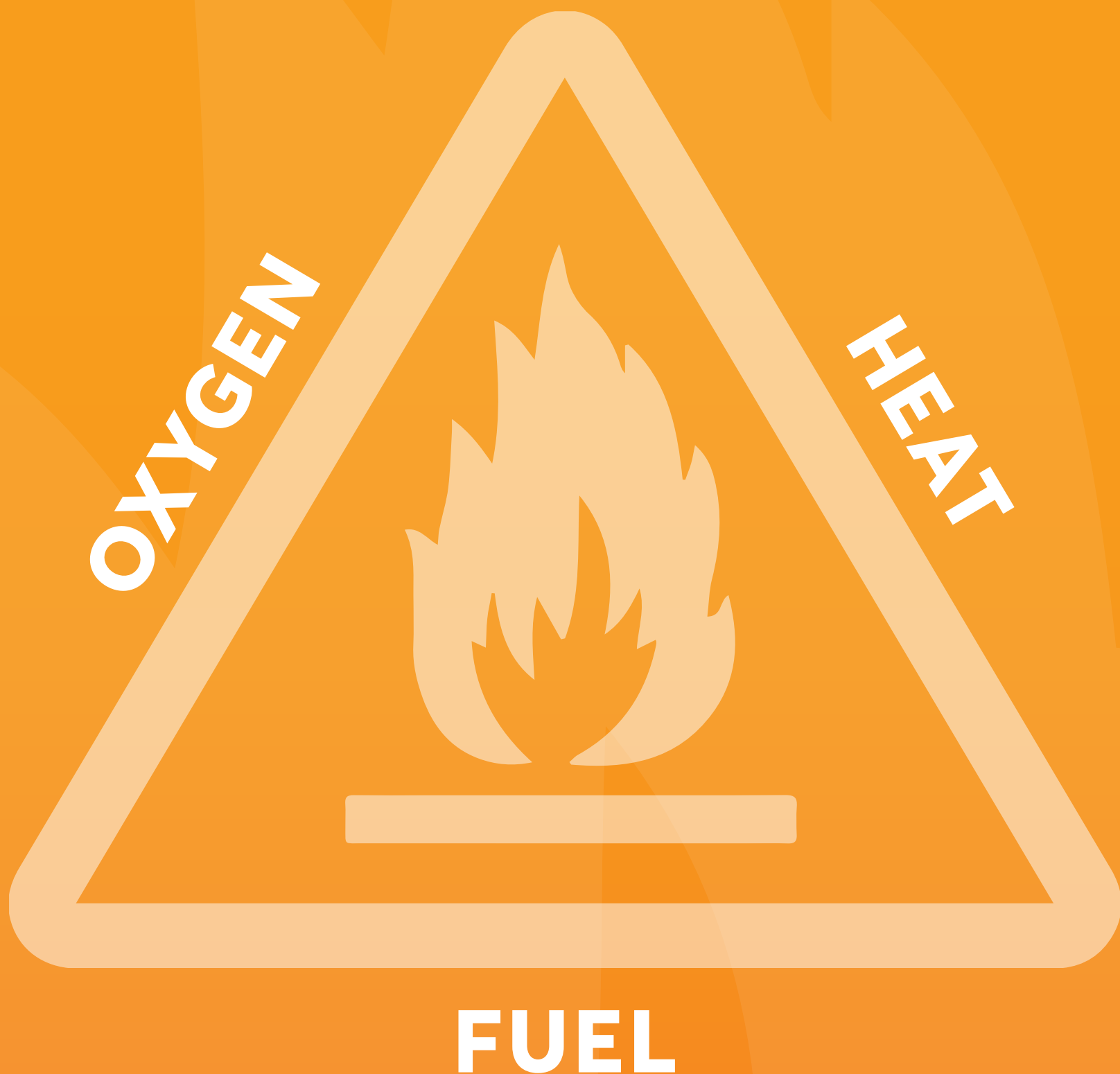


THE FIRE TRIANGLE



When fuel or flammable substances are heated, the energy stored inside these materials begins to react with oxygen in the air, giving off heat.

This creates a vicious cycle, which causes the fire to spread.

To stop the spread of a fire, you have to remove one of these elements to break the triangle.