Choosing a Stelrad centre tap TRV

Thermostatic radiator valves (TRV) are very popular as they offer built-in automated control over a room’s temperature. As well as balanced heat control, meaning each room temperature can be individually tailored, they save you money by turning off the Stelrad Radiator when the room is warm enough or you are not using it, thus reducing your energy consumption.

How to choose the right Stelrad centre tap TRV for your Stelrad Radiator:
Stelrad offer either straight, centre right or centre left centre tap TRV’s in chrome or white. The type best suited to your installation will depend upon the Stelrad radiator being installed and where the inlet pipes are coming from (from the floor, out of a wall or running along a wall). You can also choose from white or chrome to match your Stelrad Radiator.

Note: When installing Stelrad centre tap TRVs in an existing or new heating system, remember they don’t provide a boiler interlock, so the boiler will fire even when the Stelrad centre tap TRV’s are all closed. You must install a room thermostat (or programmable thermostat) linked to the boiler to provide this boiler interlock – but remember, don’t install a Stelrad centre tap TRV in the room where the thermostat is located.