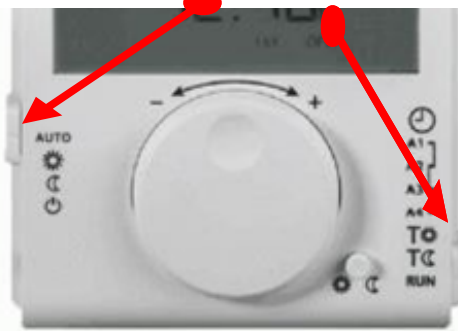


Wireless Thermostats Re-Binding Procedure RDJ100RF/SET-GB and RDH100RF/SET-GB

- 1 To start, remove the RDJ10RF / RDH10RF room thermostat from the backplate. This is done by loosening the small screw at the base.

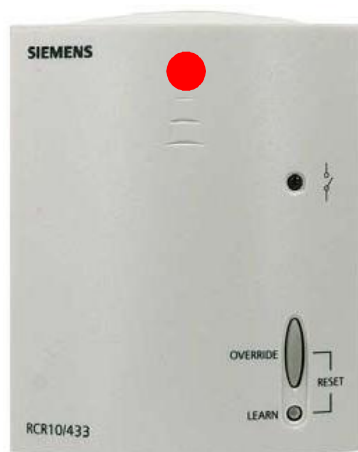


- 2 RDJ10RF ONLY (Ignore this step for RDH10RF) Put the sliders in the AUTO and RUN positions.

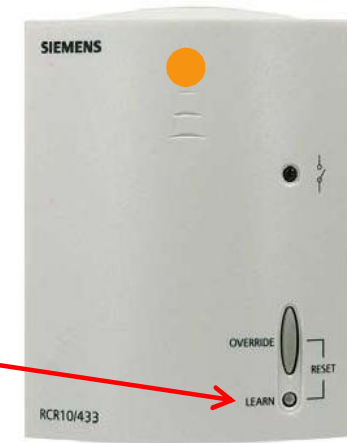


The binding procedure will not work if the sliders are in any other position

- 3 To reset the RCR10/433 Receiver press the LEARN and OVERRIDE buttons simultaneously for 4 seconds. The signal LED will flash **AMBER** to confirm reset and then go solid RED. If the Signal LED flashes continual **RED** press the OVERRIDE button once



- 4 Next put the RCR10/433 in learning mode. Press the LEARN button for 1 second and release. The signal LED will flash **AMBER** to confirm learn mode is active and go blank.



- 5 Next send the signal from the room thermostat to bind the thermostat and the receiver together. Press the LEARN button on the back of the room thermostat for 1 second and release. The signal LED will flash **GREEN** on the receiver to confirm binding is successful and go blank. The **GREEN** LED will come back on after approximately 30-40 seconds



- 6 The thermostat and receiver are now paired. To test the signal press the TEST button on the back of the room thermostat for 1 second and release. The Relay LED Will flash **AMBER** and stay on. To deactivate press the TEST button again, the relay LED will flash **AMBER** and go blank.

SIEMENS