MECHANICAL TIMER, 24 HOUR FITTING INSTRUCTIONS

This Timer is suitable for installation on the following products:

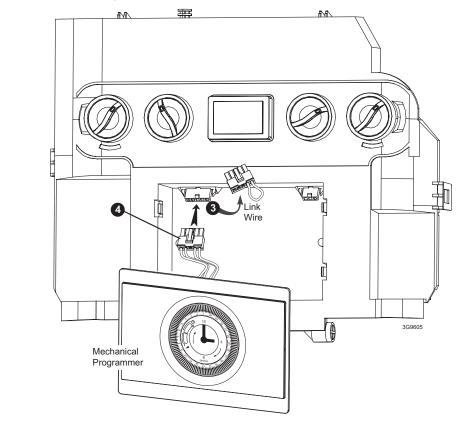|	
Logic Combi 24.........................G.C. No. 47-348-56	Logic Code Combi 26.............................G.C. No. 47-348-74
Logic Combi 30.........................G.C. No. 47-348-57	Logic Code Combi 33.............................G.C. No. 47-348-75
Logic Combi 35.........................G.C. No. 47-348-58	Logic Code Combi 38.............................G.C. No. 47-348-76
Logic + Combi 24 ....................G.C. No. 47-348-65	i-mini 24 ....G.C. No. 47-348-77
Logic + Combi 30 ....................G.C. No. 47-348-66	i-mini 30 ....G.C. No. 47-348-78
Logic + Combi 35 ....................G.C. No. 47-348-67	

> ⚠ ALWAYS switch off and disconnect the electricity supply to the appliance before installing the mechanical timer. Merely switching the boiler OFF/SUMMER/WINTER/RESET switch to 'OFF' will still leave a live feed to the boiler.

INSTALLING THE MECHANICAL TIMER

1. Remove the boiler front panel. (Refer to Installation & Servicing Instructions).

2. Pull out the blanking plate and discard.

3. Remove the link wire & discard.

4. Connect the electrical plug as shown.

5. Push fit mechanical timer into housing.

6. Replace the front panel ensuring a good seal is made.

7. Power up the boiler and check for correct operation.

8. To program refer to the user guide supplied with the timer.

Link Wire

Mechanical Programmer

3G9605

ideal

Ideal Stelrad Group