CRONO

INSTRUCTIONS

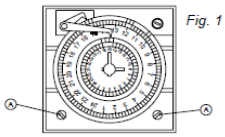


Fig. 1

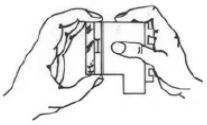
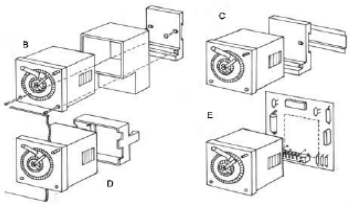


Fig. 2



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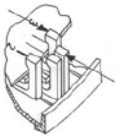
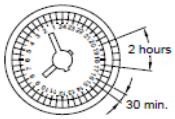


Fig. 4



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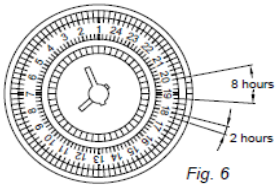

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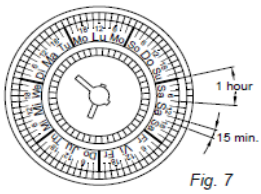

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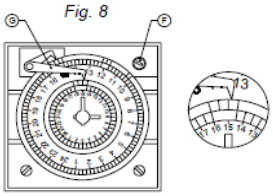

Fig. 8

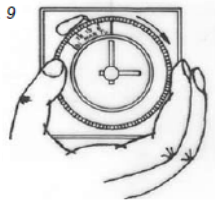
Fig. 9

INSTALATION

Loosen the screws A. (Fig 1).
Dismount the base of the clock (Fig. 2).
Fix the base and connect according to the following possibilities.

Base mounting (B). Connection to terminals.
Rail mounting (C). Connection to terminals.
Flush mounting (D). Connection to terminals or Faston terminal.
To printed circuit with accessory ref. 144900 (E). (Fig 3).

PROGRAMME

To adjust the pins, move it IN or OUT. Consider that the pins activate a changeover contact and that in the exterior position they close the circuit between terminals 2-3 (5-6) and the interior position between terminal
1-2 (4-5). (Fig. 4).

Small dial 24 hours (Fig. 5).
Big dial 24 hours (fig. 6).
Weekly dial (Fig. 7)

TO SET

To set the hour use the activating knob (F) of spheres and hands of the clock but avoid touching these directly. To set the hour use the arm (G) as well the hands. For example: if we want to set 15 hours the arm(G) must be at 15 and the hands will be at the position indicated on Fig. 8.
Switches with weekly dial, adjust manually the date and hour turning the dial until you hear a slight dick. (Fig. 9).

MODELS SM AND DM

Turn the spheres by means of the middle knob until the needle coincides with the hour, adjusting the minutes on the small sphere.
Shortest swithsching time model SM its division correspondends to 2,5 minutes, model DM its division corresponds to 75 seconds.