

IRREGULAR DISPLAY MECHANISM FOR A TIMEPIECEABSTRACT

A display mechanism is described, driven by the hour wheel (1) of a mechanical or quartz horological movement, the hour wheel driving a cam (3') controlling a rack (4') turning about an axis and arranged in engagement with a pinion (1'), secured to an hour hand, the cam (3') having a configuration allowing different spaces or angles between the hours to be displayed.

Fig. 2