## United States Patent [19]

## Henkels

[11] Des. 268,990

[45] \*\* May 17, 1983

[54]	CLOCK	
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[**]	Term:	14 Years
[21]	Appl. No.:	268,388
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[30] Foreign Application Priority Data  Mar. 12, 1981 [DE] Fed. Rep. of Germany MR 135		
[51] [52] [58]	U.S. Cl	D10—01 D10/25 D10/1, 21, 22-27; 368/276, 277, 280, 285
[56]		References Cited
U.S. PATENT DOCUMENTS		
	). 103,818 3/ ). 113,120 1/ ). 210,968 5/ ). 251,481 4/	1937       Sessions       D10/26         1937       Granger       D10/26         1939       Schlenker       D10/25         1968       Herbst       D10/25 X         1979       Brasart       D10/25         1980       Lubs       D10/26

## OTHER PUBLICATIONS

Jeweler's Circular-Keystone-8/65-p. 32-Clock at top. Jeweler's Circular-Keystone-3/77-p. 23-Clock.

Primary Examiner—Nelson C. Holtje Attorney, Agent, or Firm—Diller, Ramik & Wight

[57] CLAIM

The ornamental design for a clock, substantially as shown and described.

## **DESCRIPTION**

FIG. 1 is a left front perspective view of a clock showing my new design;

FIG. 2 is a rear elevational view thereof as taken from arrow II of FIG. 1;

FIG. 3 is a front elevational view thereof as taken from arrow III of FIG. 1;

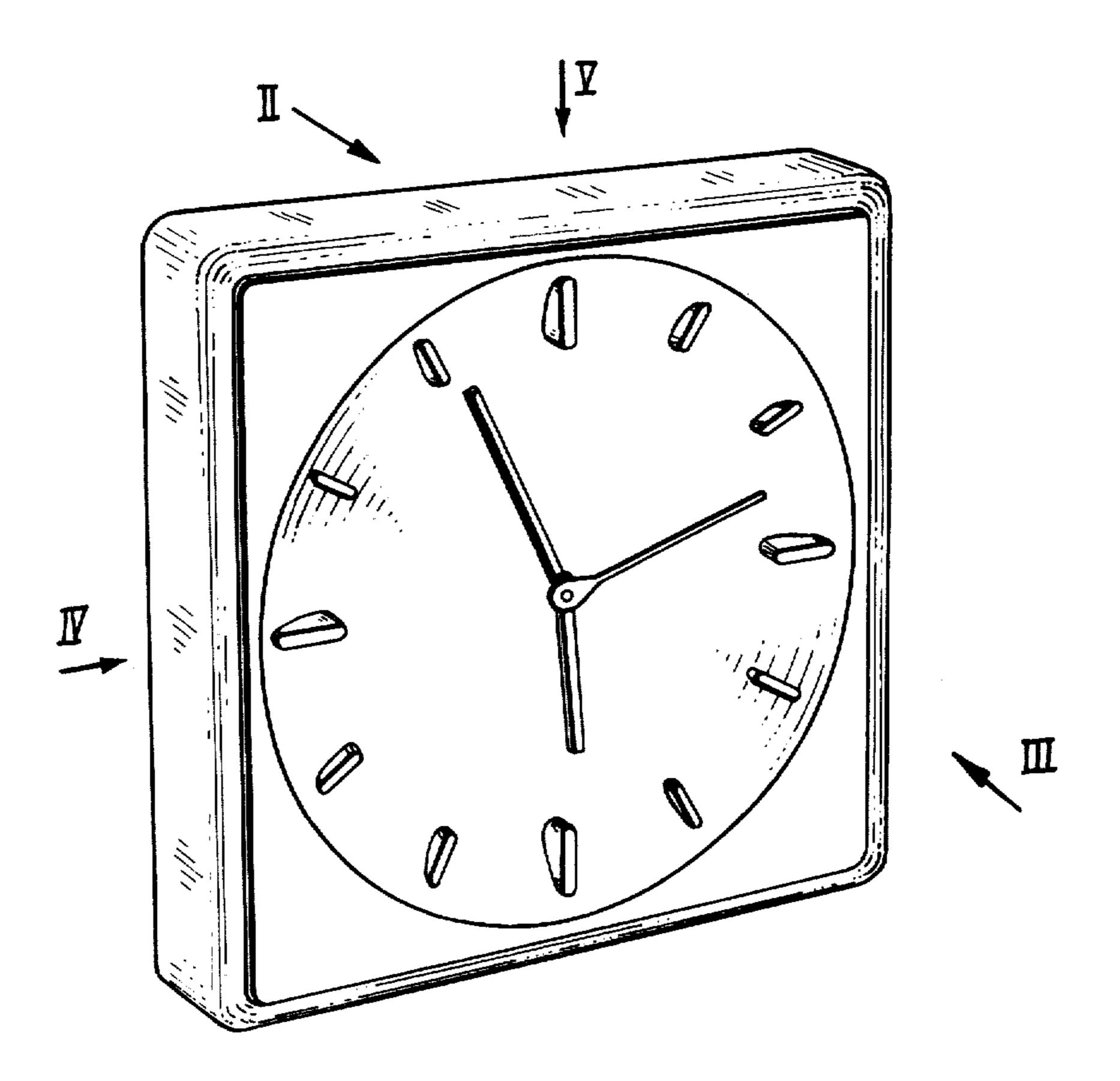
FIG. 4 is a left side elevational view thereof as taken from arrow IV of FIG. 1, the right side being a mirror image thereto;

FIG. 5 is a top plan view thereof as taken from arrow V of FIG. 1, the bottom being a mirror image thereto;

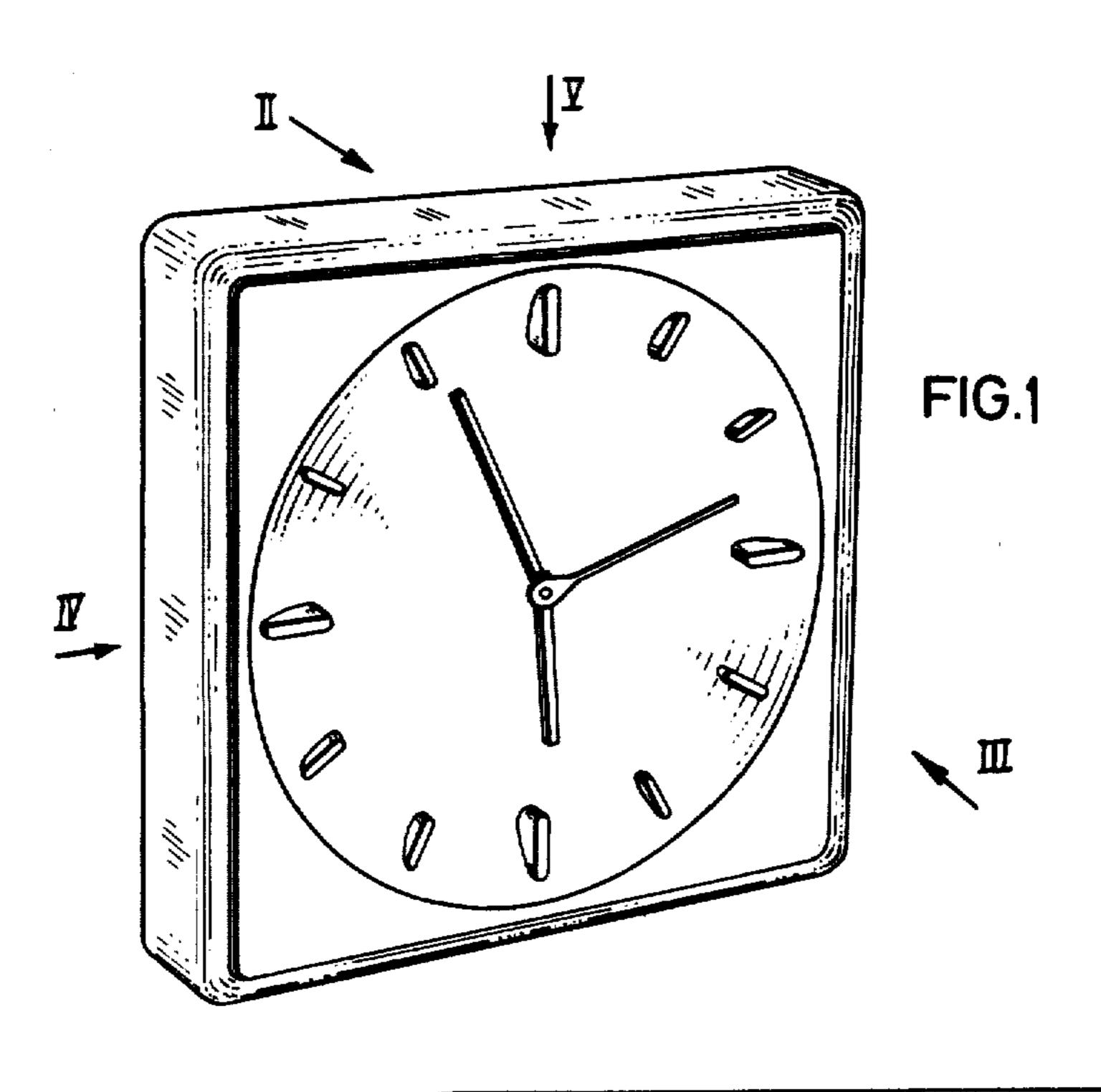
FIG. 6 is a cross-sectional view thereof as taken from line VI—VI of FIG. 3;

FIG. 7 is an enlarged partial cross-sectional view as taken from arrow VII of FIG. 6;

FIG. 8 is an enlarged partial cross-sectional view as taken from arrow VIII of FIG. 6.



U.S. Patent May 17, 1983 Sheet 1 of 2 Des. 268,990



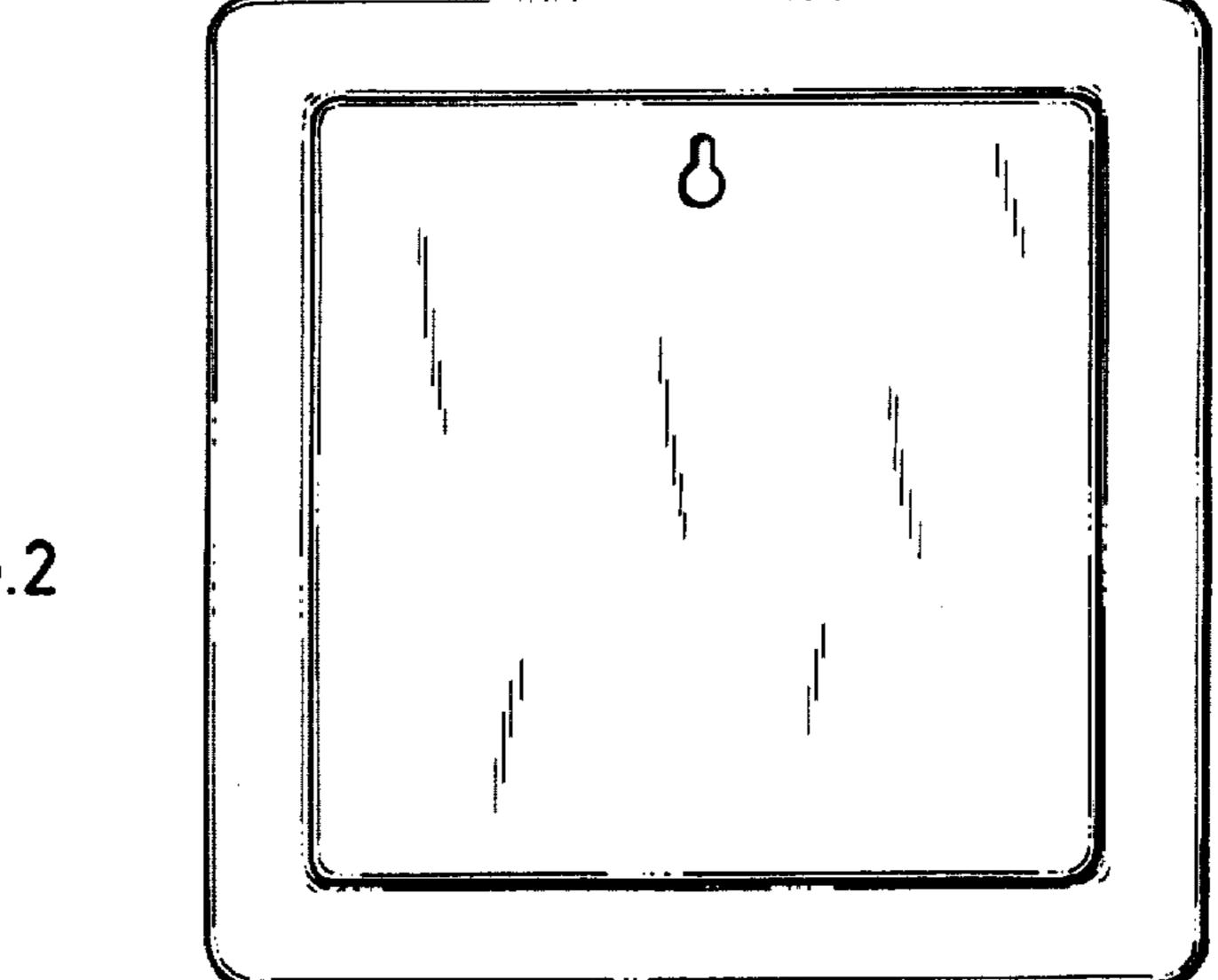


FIG.2

