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United States Patent [19]

Lüscher

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[54] BACK COVER OF A WATCH WITH A
VARIABLE PATTERN

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[73] Assignee: Rado Watch Co. Ltd., Lengnau,
Switzerland

[**] Term: 14 Years

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[30] Foreign Application Priority Data

Apr. 7, 1998 [XH] Hague Agreement DM/043874

[51] LOC (7) Cl. 10-02

[52] U.S. Cl. D10/128

[58] Field of Search D10/1-40, 122-132;
368/280-282, 276-277, 28-30, 285, 239-242,
82-84, 41-44

[56] References Cited

U.S. PATENT DOCUMENTS

D. 26,922 4/1897 Smith .
D. 291,871 9/1987 Harvey D10/126
D. 310,181 8/1990 Nobs D10/128
761,083 3/1904 Long .
3,466,498 9/1969 DeKoster .
3,968,639 7/1976 Berets et al. .

4,335,453 6/1982 Fatton 368/30
4,379,643 4/1983 Halicho 368/309
5,442,602 8/1995 Hirai et al. 368/286
5,923,622 7/1999 Chung 368/276

OTHER PUBLICATIONS

Agam Art Collection by Movado 1992 Imported Watch,
Clock and Jewelry General Catalogue, part 1.

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[57] CLAIM

The ornamental design for a back cover of a watch with a
variable pattern, as shown and described.

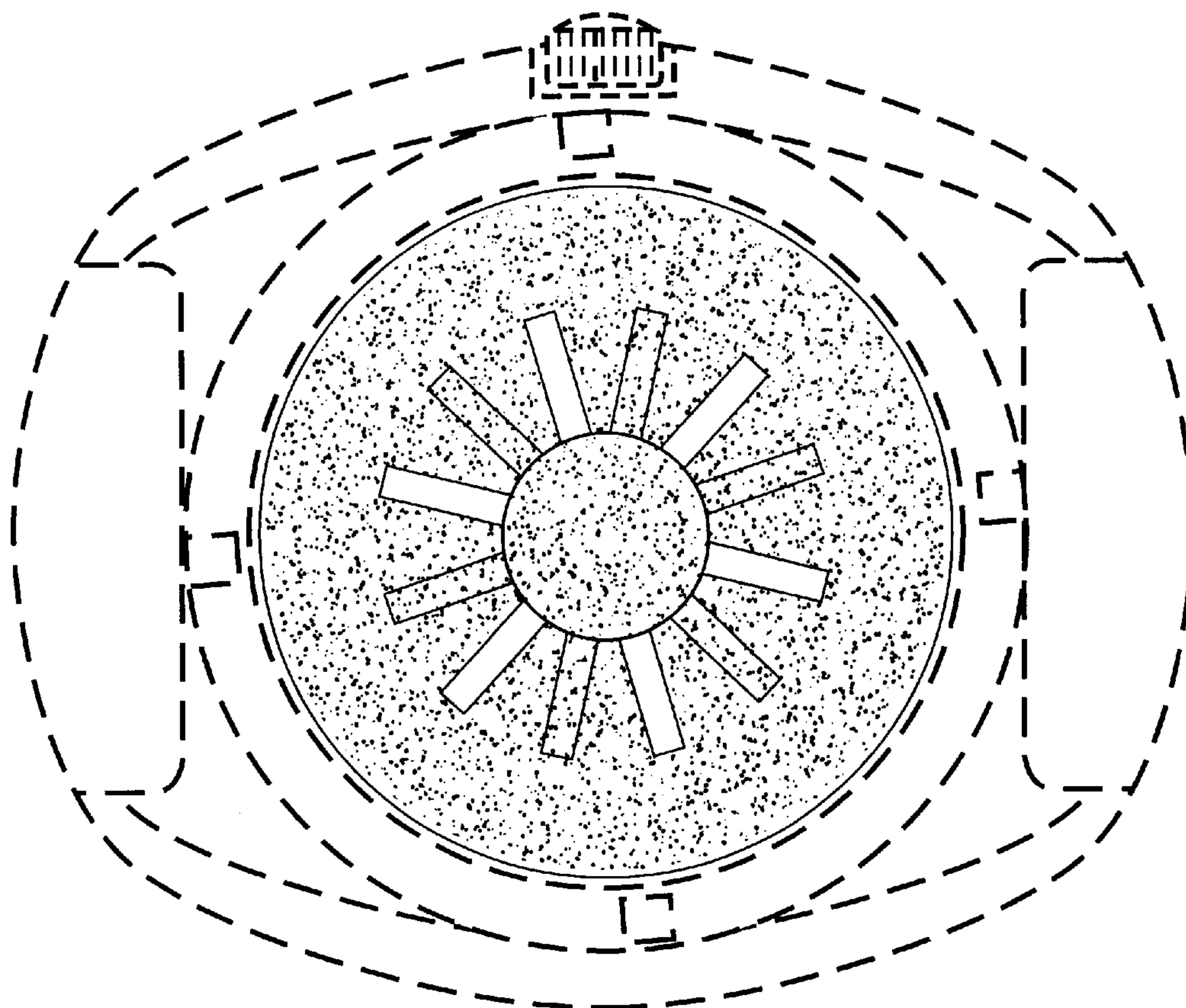
DESCRIPTION

FIG. 1 is a top surface of my new and ornamental design for
a back cover of a watch having a variable pattern in which
the bars extend radially from a central portion. When the
watch is moved, the underlying mechanism causes the
design formed by the bars to vary irregularly in number,
width, and spacing. The watch case does not form part of the
claimed design. The design is comprised solely of the back
cover. The particular watch case is shown only as environ-
ment.

FIG. 2 is a top surface view showing a second variable
pattern; and,

FIG. 3 is a top surface view showing a third variable pattern.

1 Claim, 3 Drawing Sheets



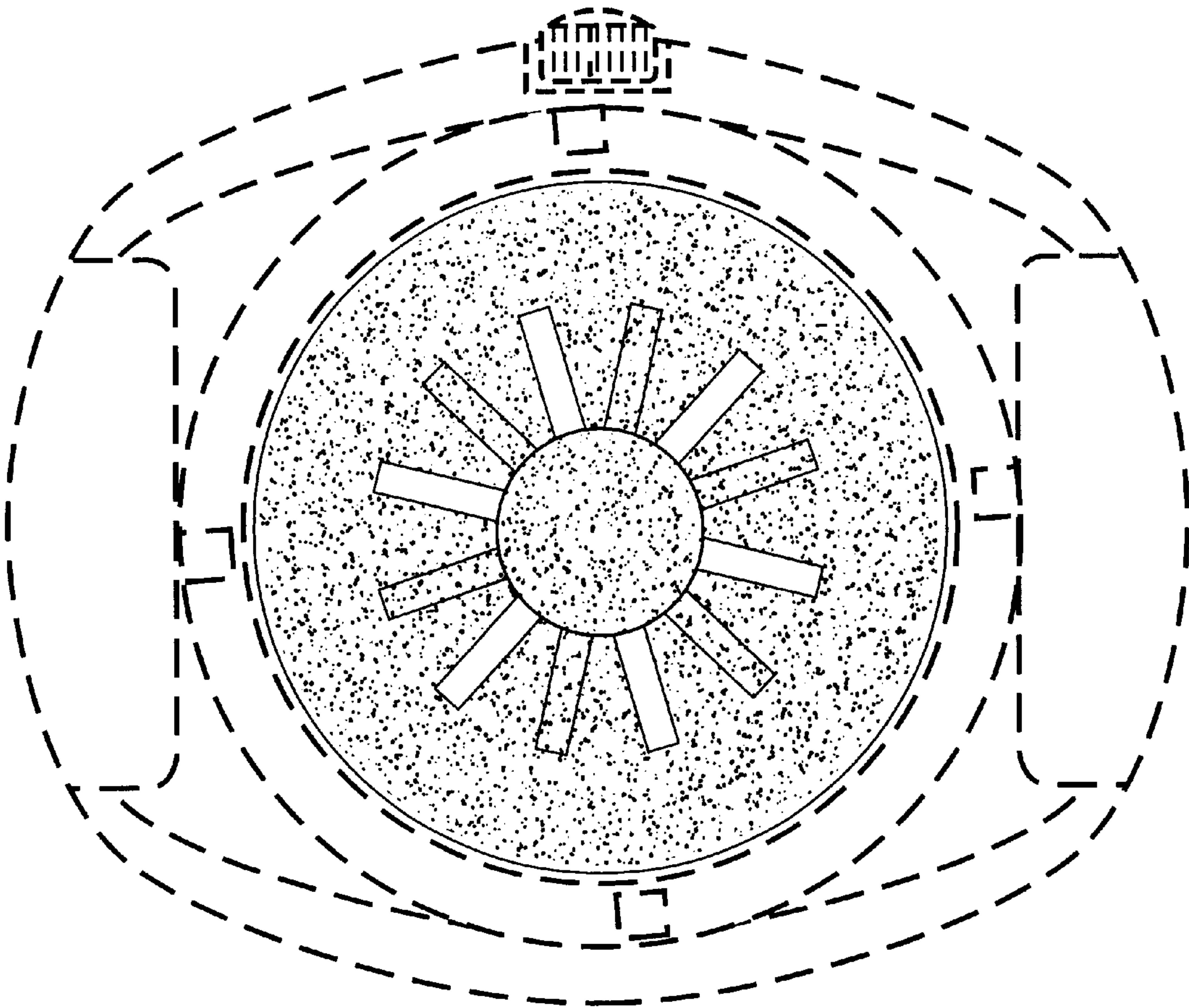


Fig. 1

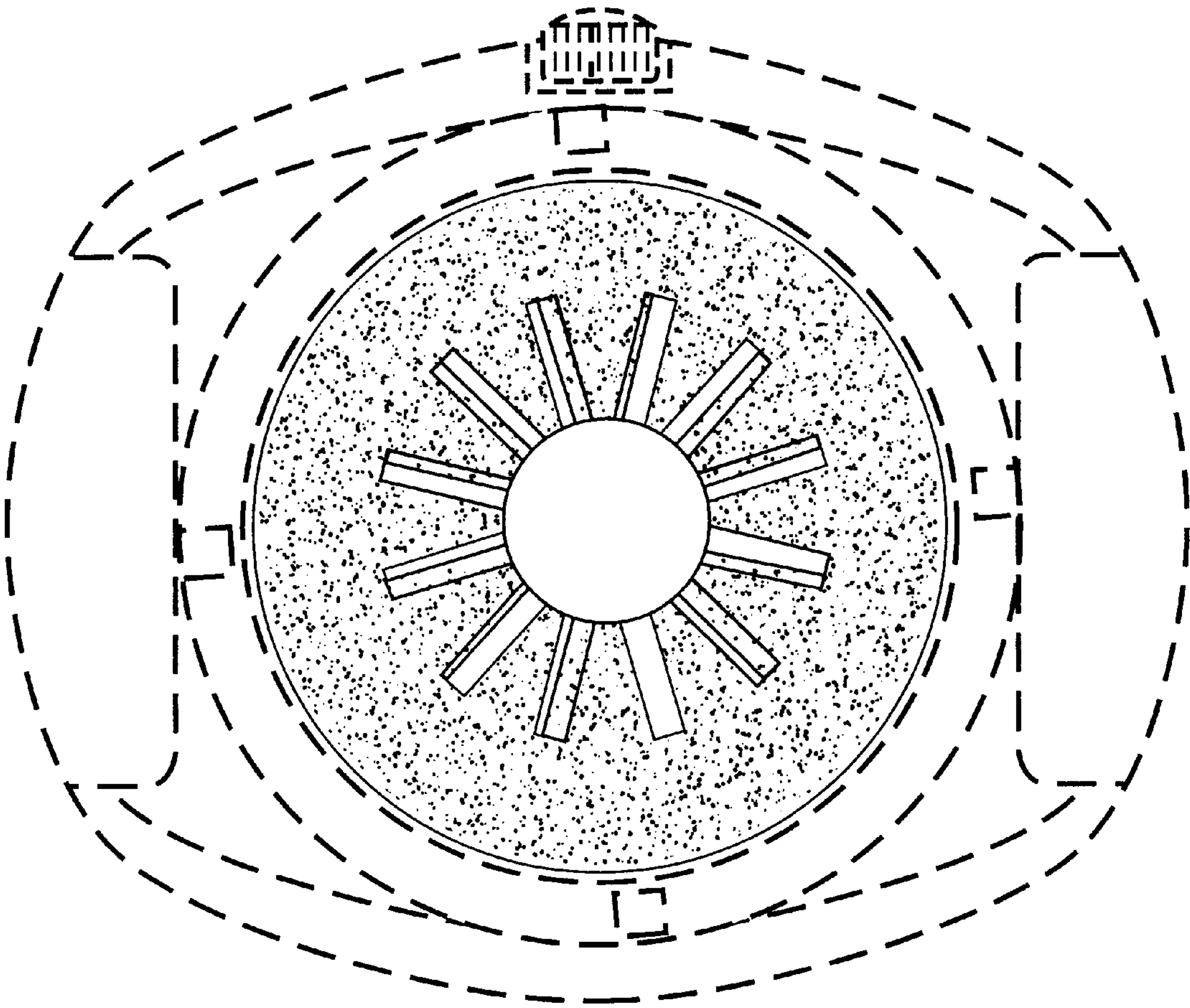


Fig. 2

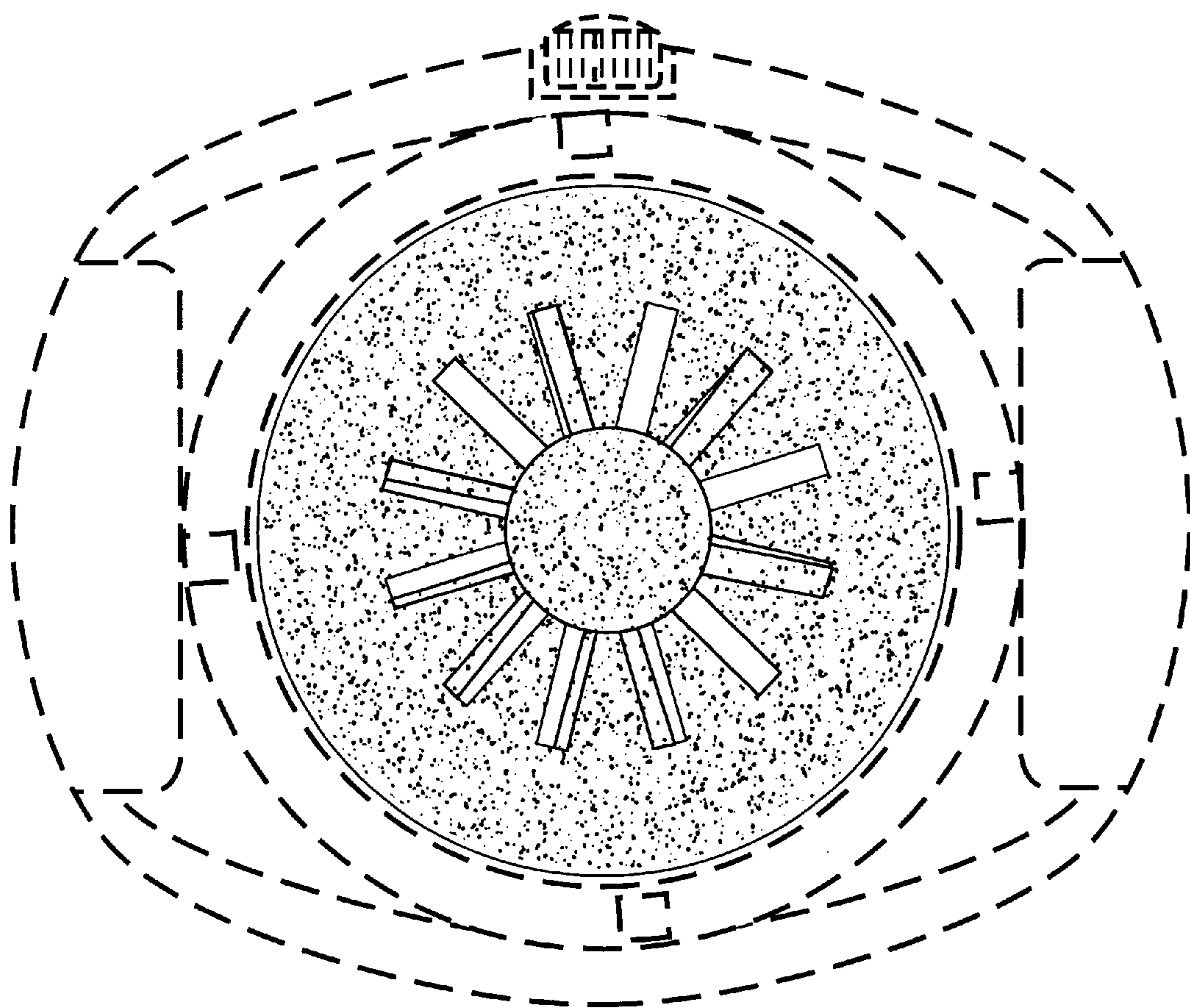


Fig. 3