

US00D519417S

(12) **United States Design Patent** (10) **Patent No.:** **US D519,417 S**
Burns (45) **Date of Patent:** **** Apr. 25, 2006**

(54) **DRIVE SPROCKET**

(76) Inventor: **Greg Burns**, 1132a Airport Rd.,
Minden, NV (US) 89423

(**) Term: **14 Years**

(21) Appl. No.: **29/179,726**

(22) Filed: **Apr. 14, 2003**

(51) **LOC (8) Cl.** **12-11**

(52) **U.S. Cl.** **D12/123**

(58) **Field of Classification Search** 280/260,
280/261; D12/123; 474/152, 155, 160, 162,
474/164, 202, 203

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D299,448 S * 1/1989 Haro D12/123
D368,055 S * 3/1996 Jouret D12/123

OTHER PUBLICATIONS

Excel Sports Boulder Cat. #54, © 2000, Vuelta SE 5-Arm
chainring pictured on p. 76.*

* cited by examiner

Primary Examiner—Alan P. Douglas

Assistant Examiner—Linda Brooks

(74) *Attorney, Agent, or Firm*—Andrew D. Gathy, Esq.

(57) **CLAIM**

I claim the ornamental design for a drive sprocket, as shown
and described.

DESCRIPTION

FIG. 1 is a right oblique perspective view of a drive sprocket
of my new design, showing sprocket teeth in broken lines for
illustrative purposes only and forming no part of the claimed
design;

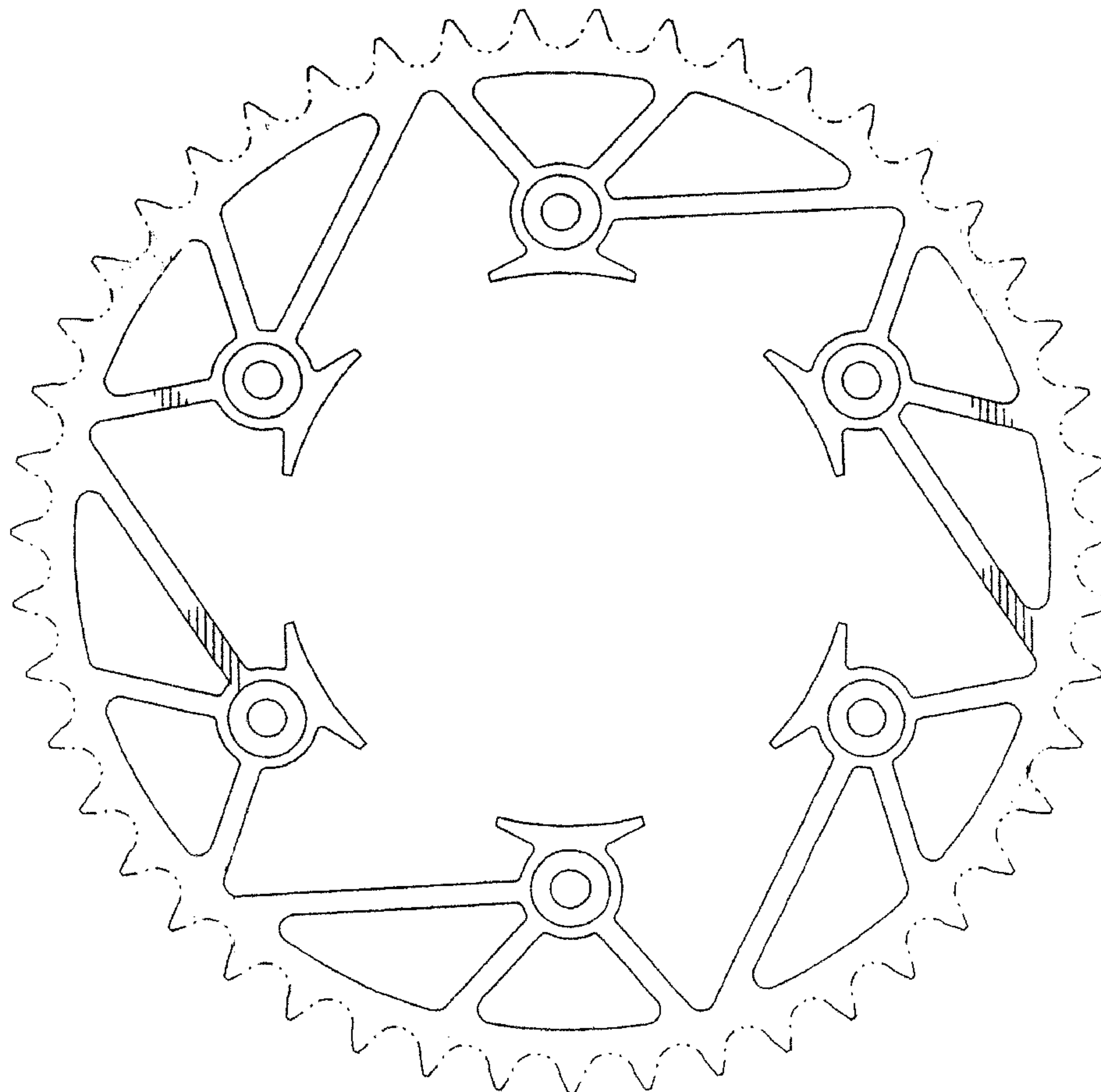
FIG. 2 is a front view of the drive sprocket;

FIG. 3 is a top (edge-on) view of the drive sprocket, all other
edge-on views being identical;

FIG. 4 is a back view of the drive sprocket; and,

FIG. 5 is a front view similar to FIG. 2, the only difference
being the different number of teeth, which are shown for
illustrative purposes only and form no part of the claimed
design.

1 Claim, 4 Drawing Sheets



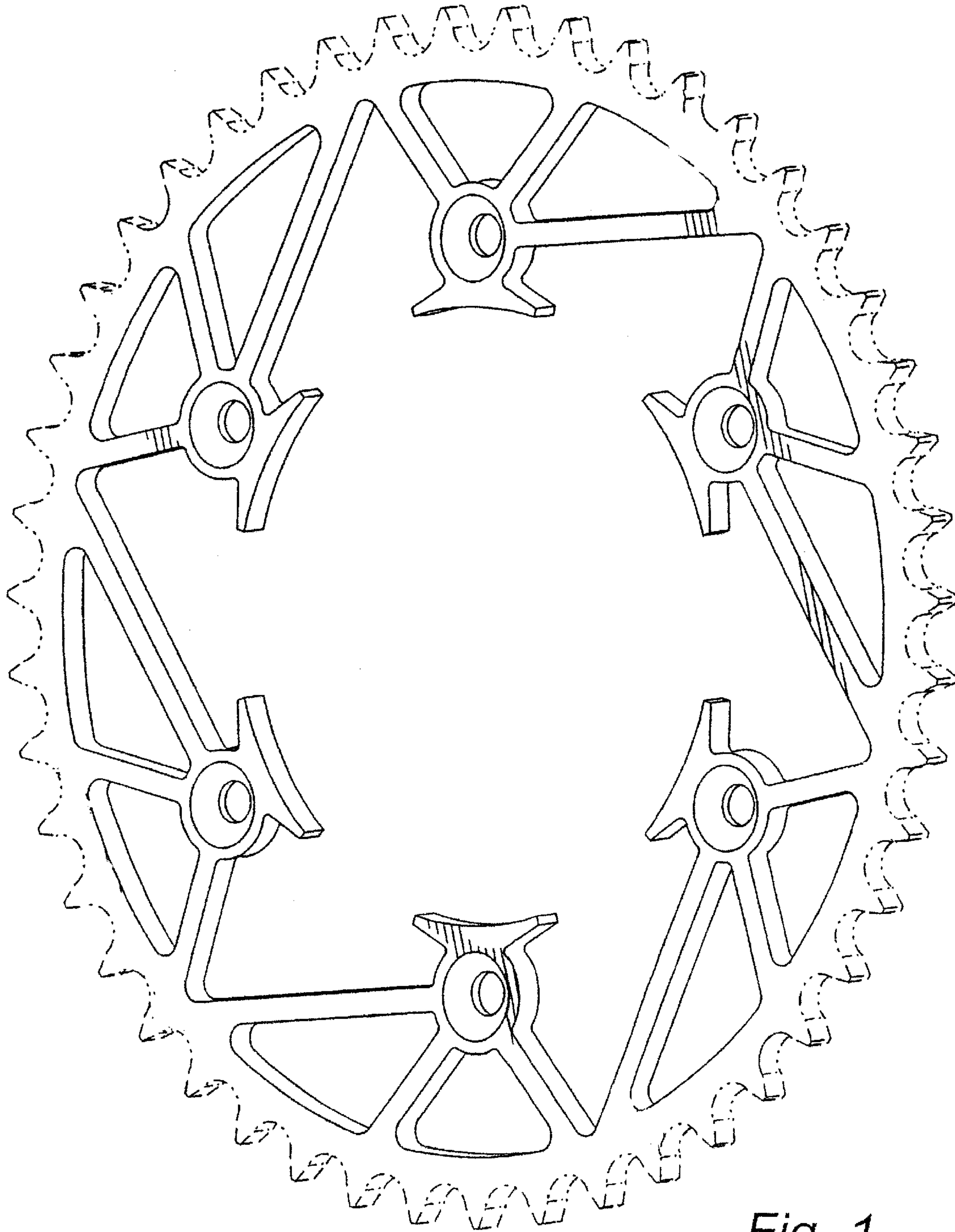


Fig. 1.

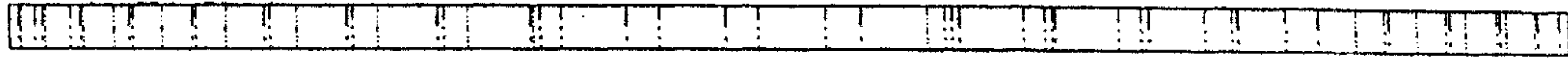


Fig. 3.

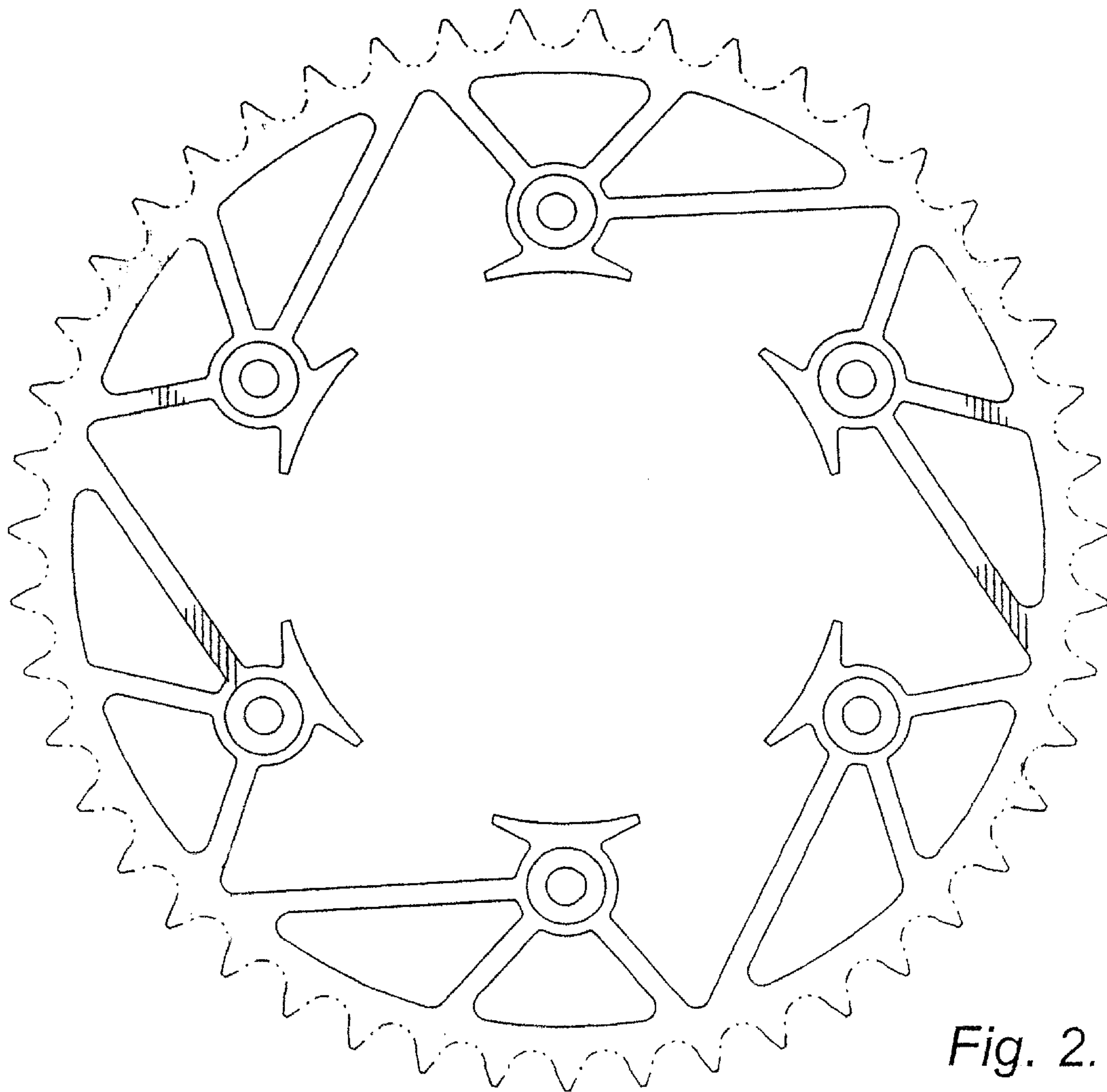


Fig. 2.

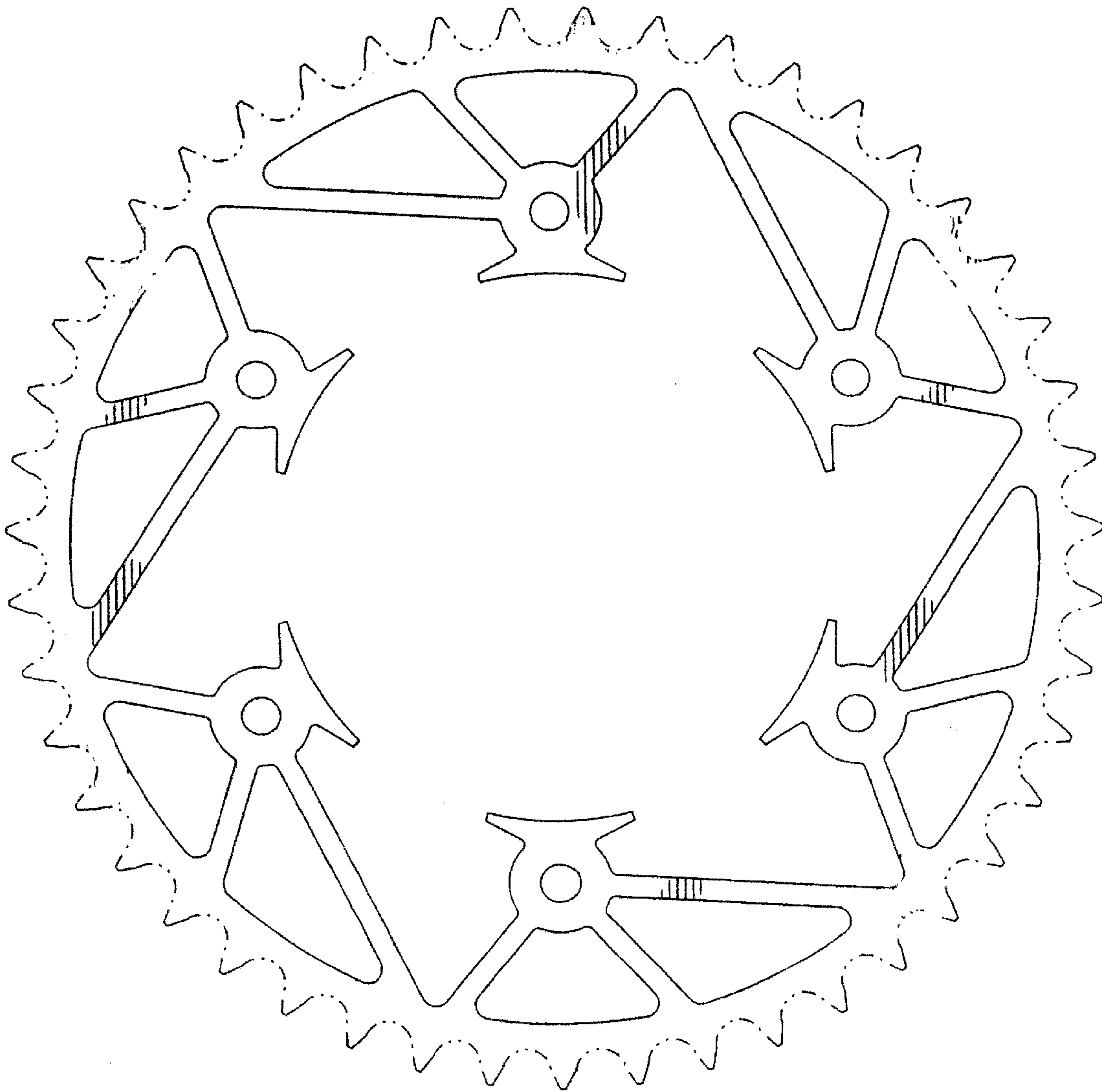


Fig. 4.

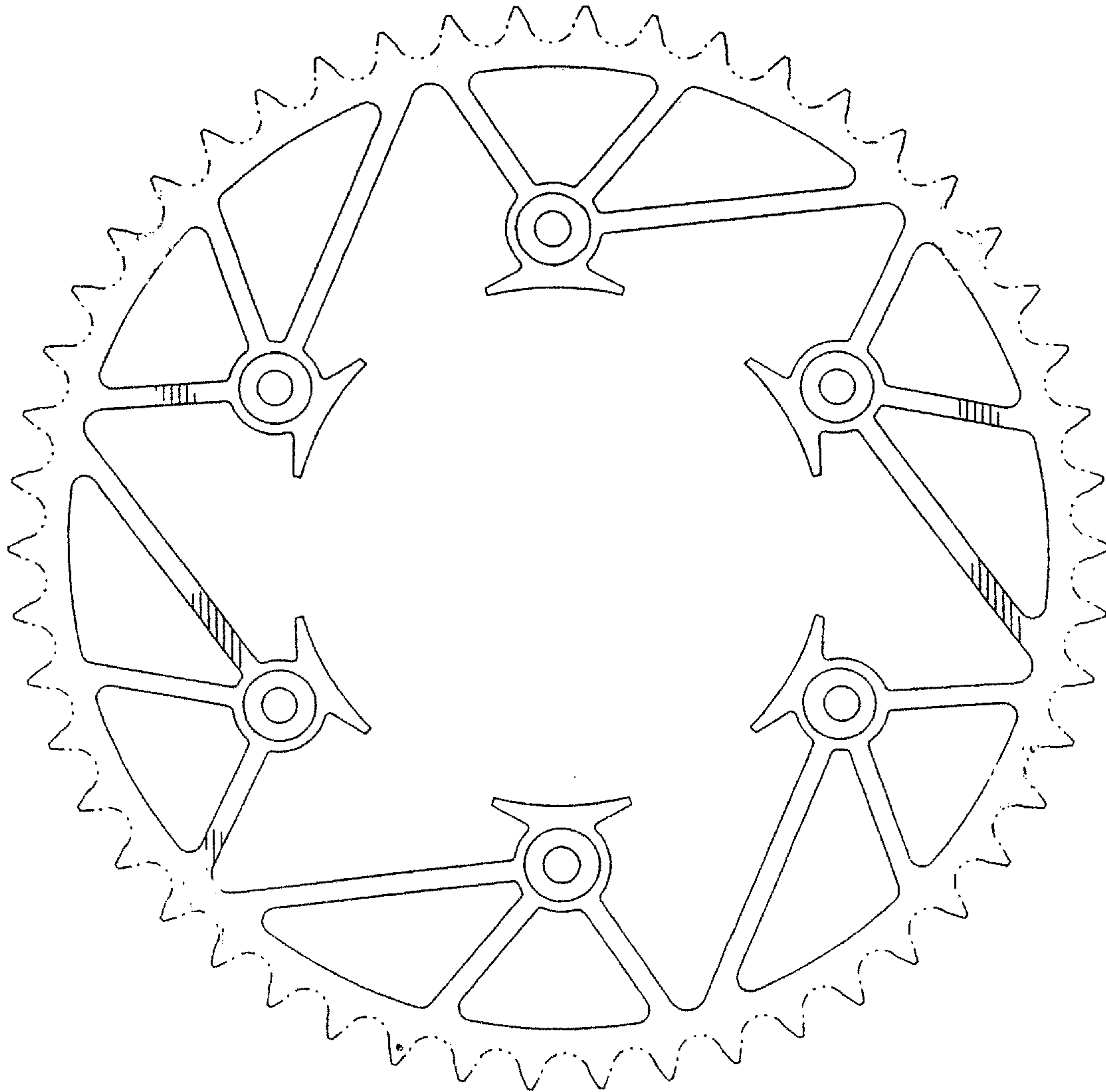


Fig. 5.