



US00D387261S

United States Patent [19]
Asada

[11] **Patent Number:** **Des. 387,261**
[45] **Date of Patent:** ****Dec. 9, 1997**

[54] **DISK CUTTER**
[75] **Inventor:** **Tanehiko Asada**, Shizuoka, Japan
[73] **Assignee:** **Tenryu Seikyo Kabushiki Kaisha**,
Shizuoka, Japan
[**] **Term:** **14 Years**
[21] **Appl. No.:** **58,388**
[22] **Filed:** **Aug. 12, 1996**
[51] **LOC (6) Cl.** **08-03**
[52] **U.S. Cl.** **D8/70**
[58] **Field of Search** **D8/70; 83/835-855**

4,267,760 5/1981 Smith et al. 83/835
4,794,835 1/1989 Fujiyoshi 83/835
5,438,900 8/1995 Sundstrom 83/835

Primary Examiner—Antoine Duval Davis
Attorney, Agent, or Firm—Nikaido, Marmelstein, Murray &
Oram LLP

[57] **CLAIM**

The ornamental design for a disk cutter, as shown and described.

DESCRIPTION

FIG. 1 is a front elevational view of a disk cutter;
FIG. 2 is a right side elevational view thereof;
FIG. 3 is a left side elevational view thereof;
FIG. 4 is a rear elevational view thereof; and,
FIG. 5 is an enlarged view showing a plurality of cutting
inserts and a turned and twisted slit in which a viscoelastic
material is filled up.

1 Claim, 3 Drawing Sheets

[56] **References Cited**
U.S. PATENT DOCUMENTS
3,700,016 10/1972 Strobel 83/835
3,915,046 10/1975 Schmidt et al. 83/835
4,123,958 11/1978 Wright et al. 83/835

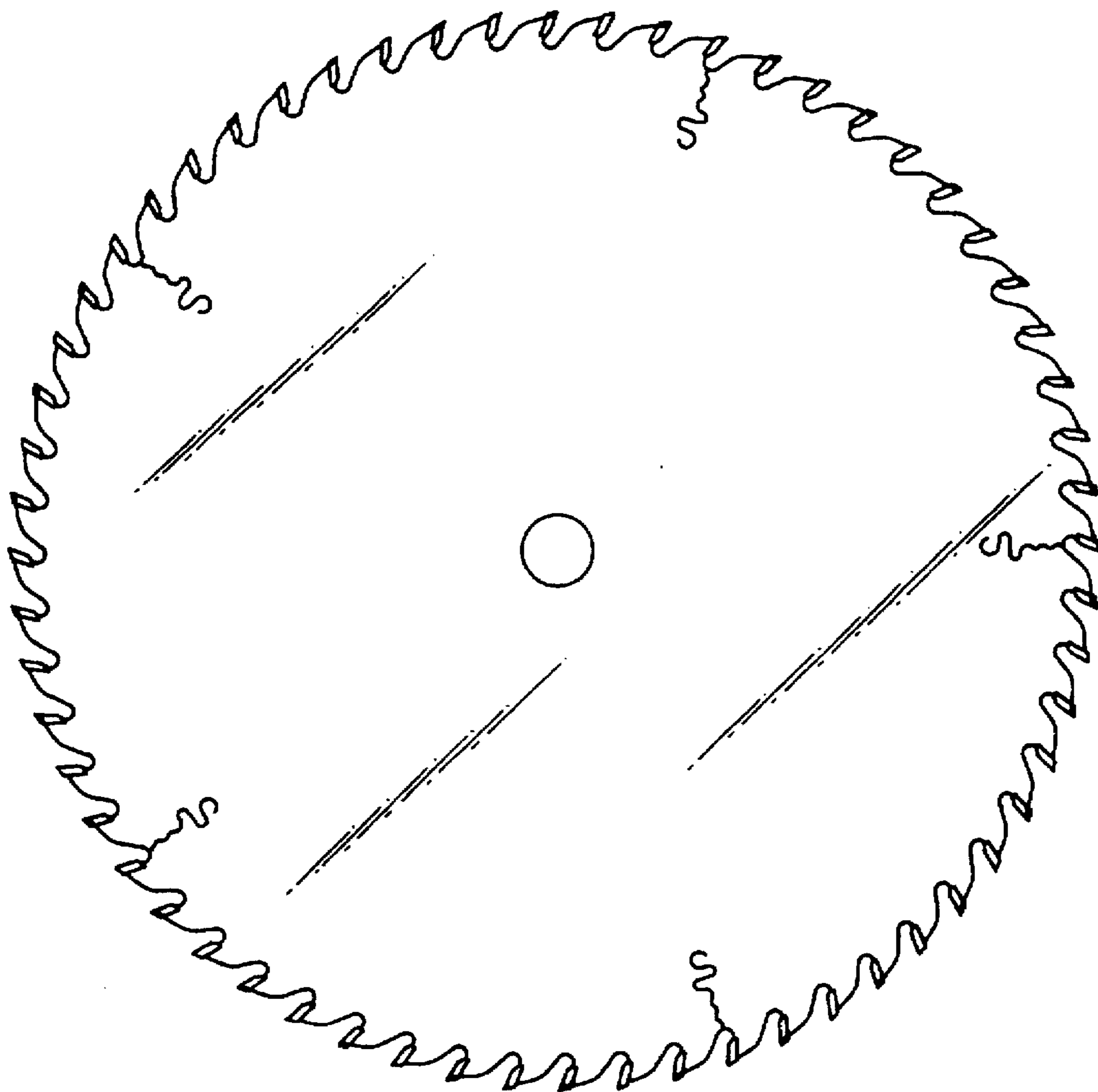


FIG. 3 FIG. 1 FIG. 2

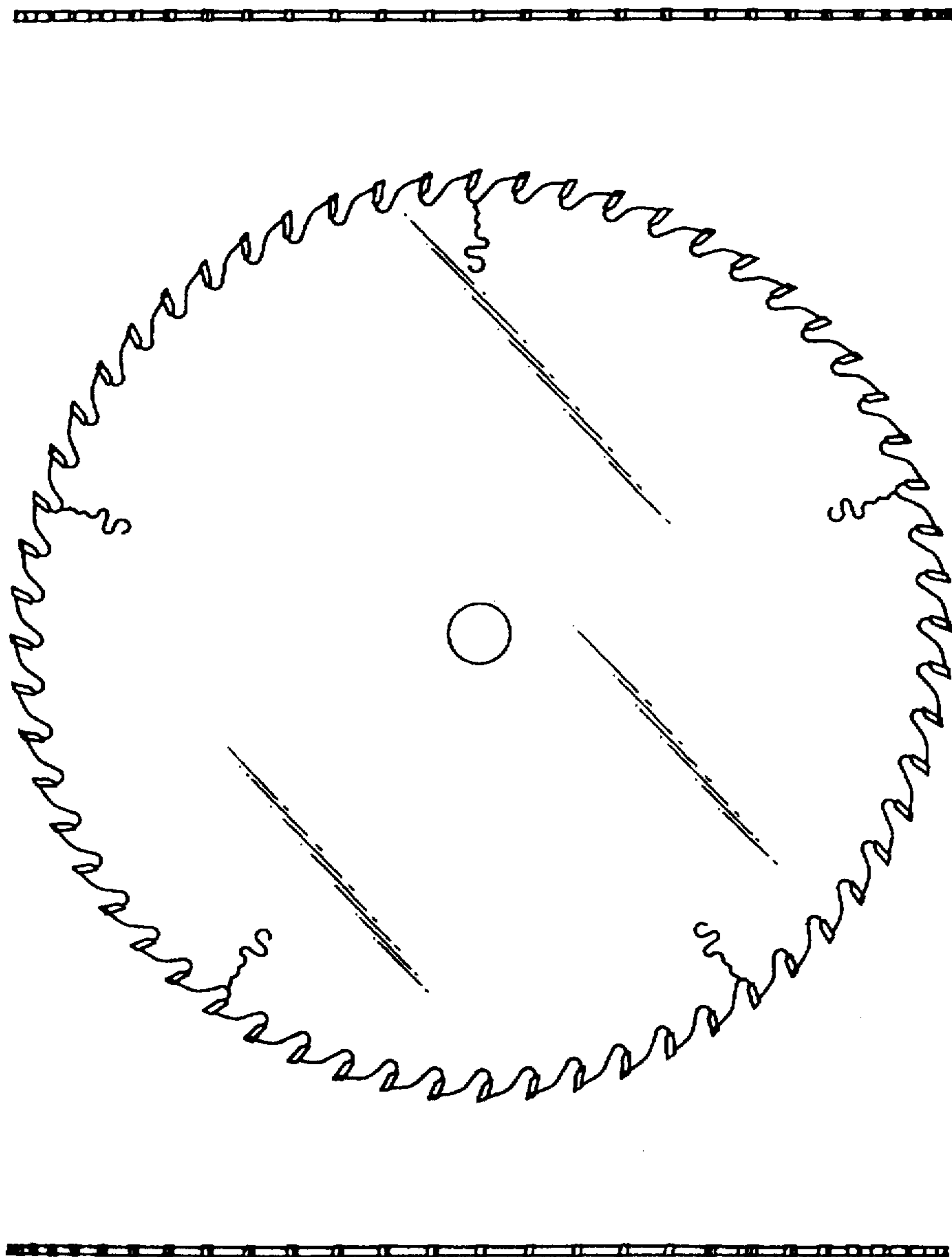


FIG. 4

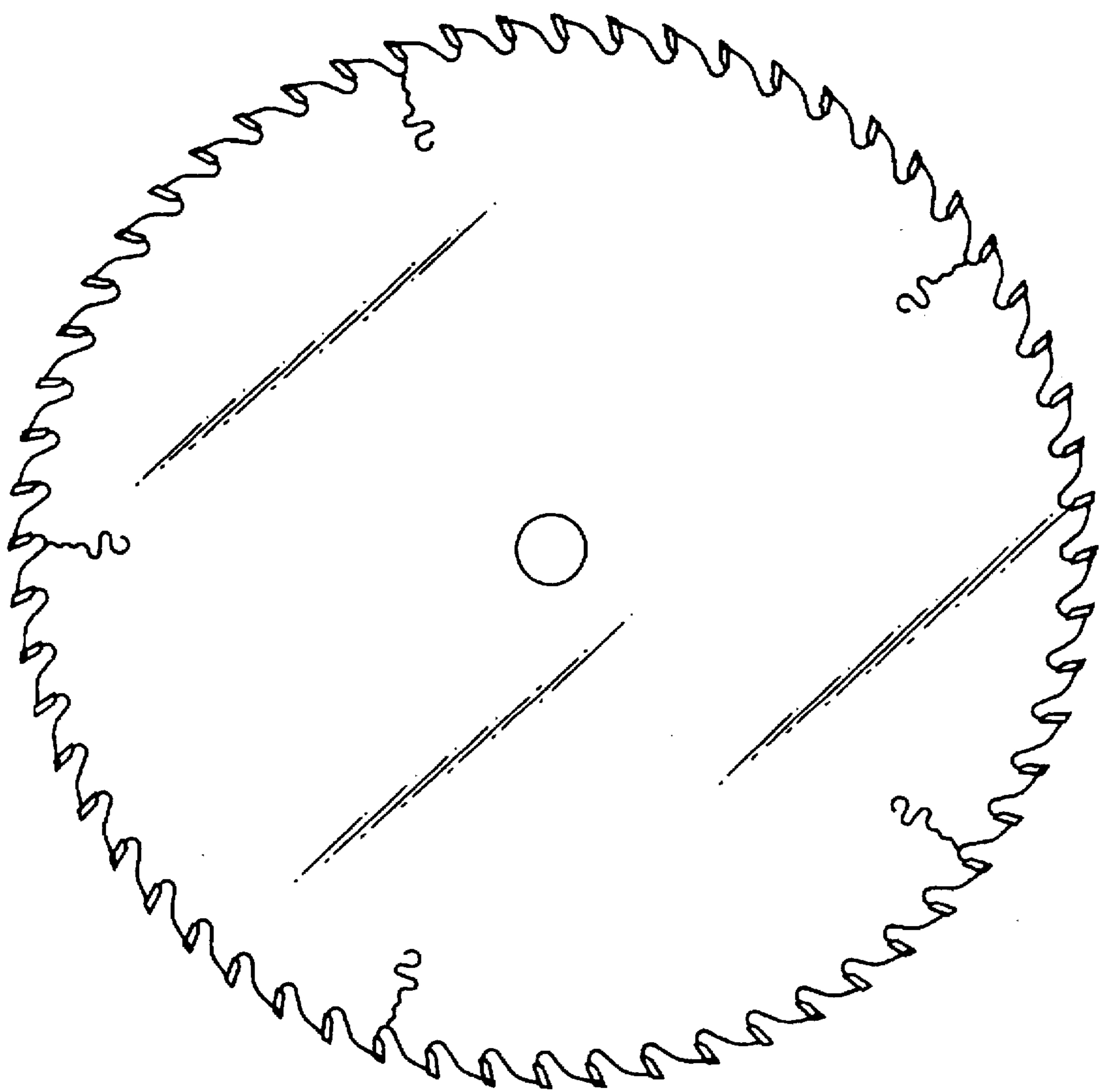


FIG. 5

