



US00D828134S

(12) **United States Design Patent**
Gravina

(10) **Patent No.:** **US D828,134 S**

(45) **Date of Patent:** **** Sep. 11, 2018**

- (54) **MAGNETIC DISC FOR DRILL**
- (71) Applicant: **Andrew Gravina**, Dumont, NJ (US)
- (72) Inventor: **Andrew Gravina**, Dumont, NJ (US)

7,097,144 B2 * 8/2006 Kohno A47G 25/0607
 223/85
 D651,271 S * 12/2011 Edelman D21/791
 D710,174 S * 8/2014 Moss D8/70
 D710,175 S * 8/2014 Moss D8/70
 D710,176 S * 8/2014 Santamarina D8/70

(**) Term: **15 Years**

* cited by examiner

(21) Appl. No.: **29/577,564**

Primary Examiner — Darlington Ly

(22) Filed: **Sep. 14, 2016**

(74) *Attorney, Agent, or Firm* — Michael J. Feigin, Esq.;
Feigin and Fridman

(51) **LOC (11) Cl.** **08-05**

(57) **CLAIM**

(52) **U.S. Cl.**

The ornamental design for a magnetic disc for drill, as shown and described.

USPC **D8/70**

(58) **Field of Classification Search**

DESCRIPTION

USPC D8/70, 71, 74, 354; D15/140, 143, 147
 CPC B25F 5/021; B25F 5/029; B27C 5/10
 See application file for complete search history.

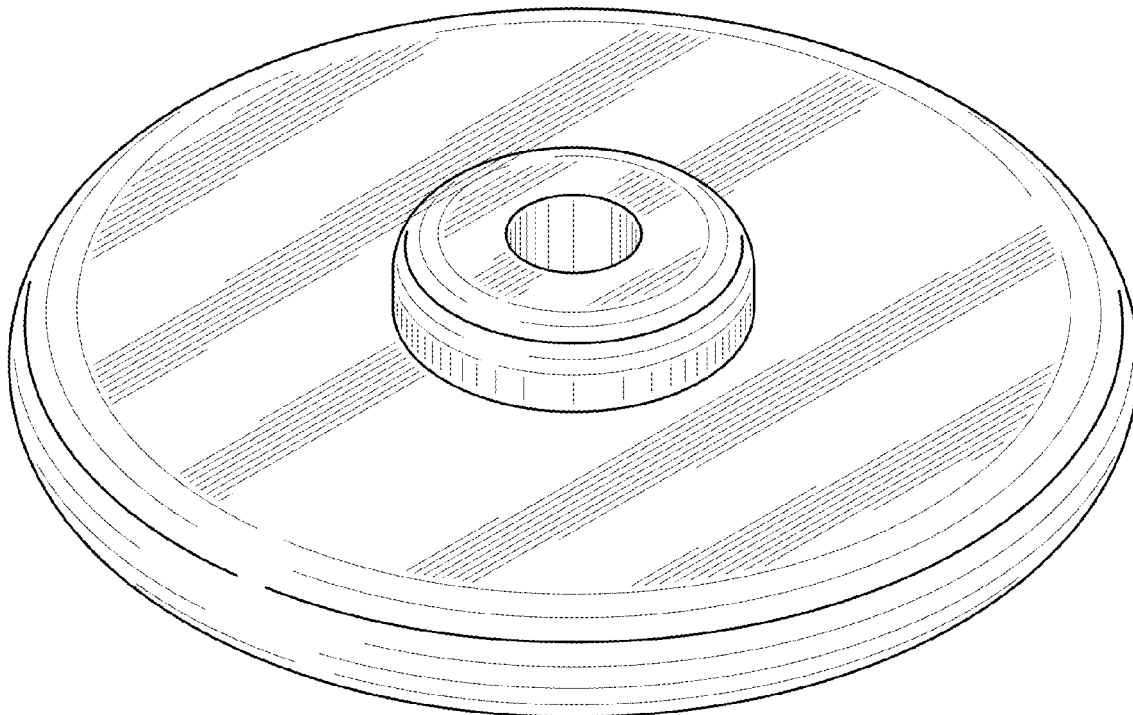
FIG. 1 is a top, front, and right side perspective view of a magnetic disc for drill showing my new design;
 FIG. 2 is a bottom, front, and right side perspective view thereof;
 FIG. 3 is a front elevation view thereof, to which the rear elevation view is a mirror image thereof;
 FIG. 4 is a right side elevation view thereof; and,
 FIG. 5 is a left side elevation view thereof.

(56) **References Cited**

U.S. PATENT DOCUMENTS

D229,698 S * 12/1973 Kretzer D9/741
 D337,994 S * 8/1993 Herrera D13/183
 D412,711 S * 8/1999 Bruns D15/29
 D438,255 S * 2/2001 Truisi D19/86

1 Claim, 4 Drawing Sheets



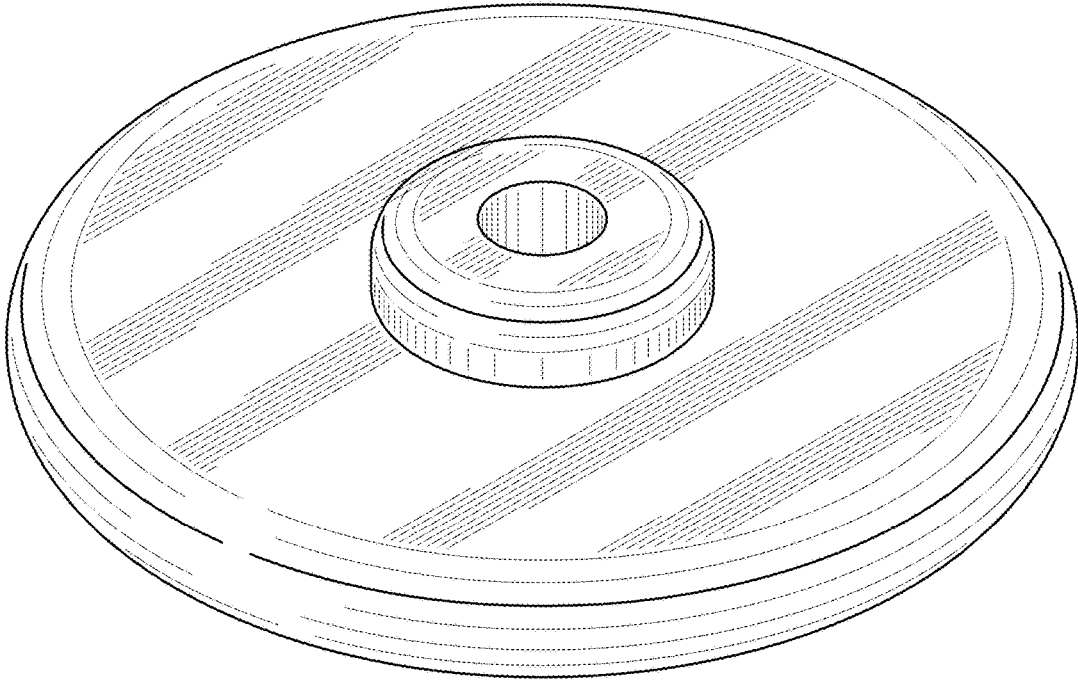


FIG. 1

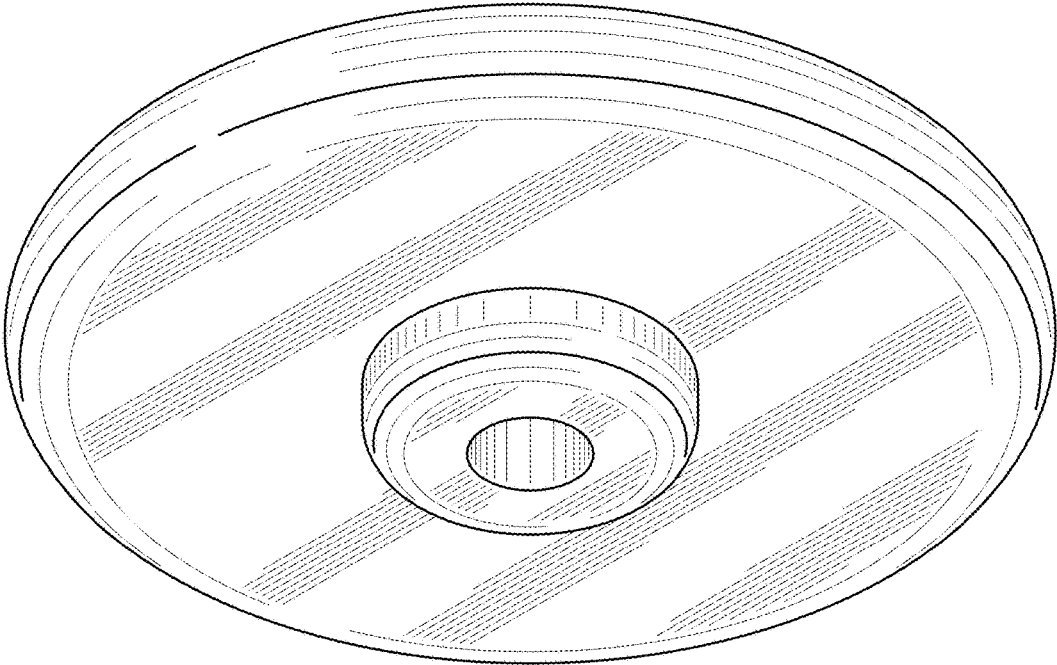


FIG. 2

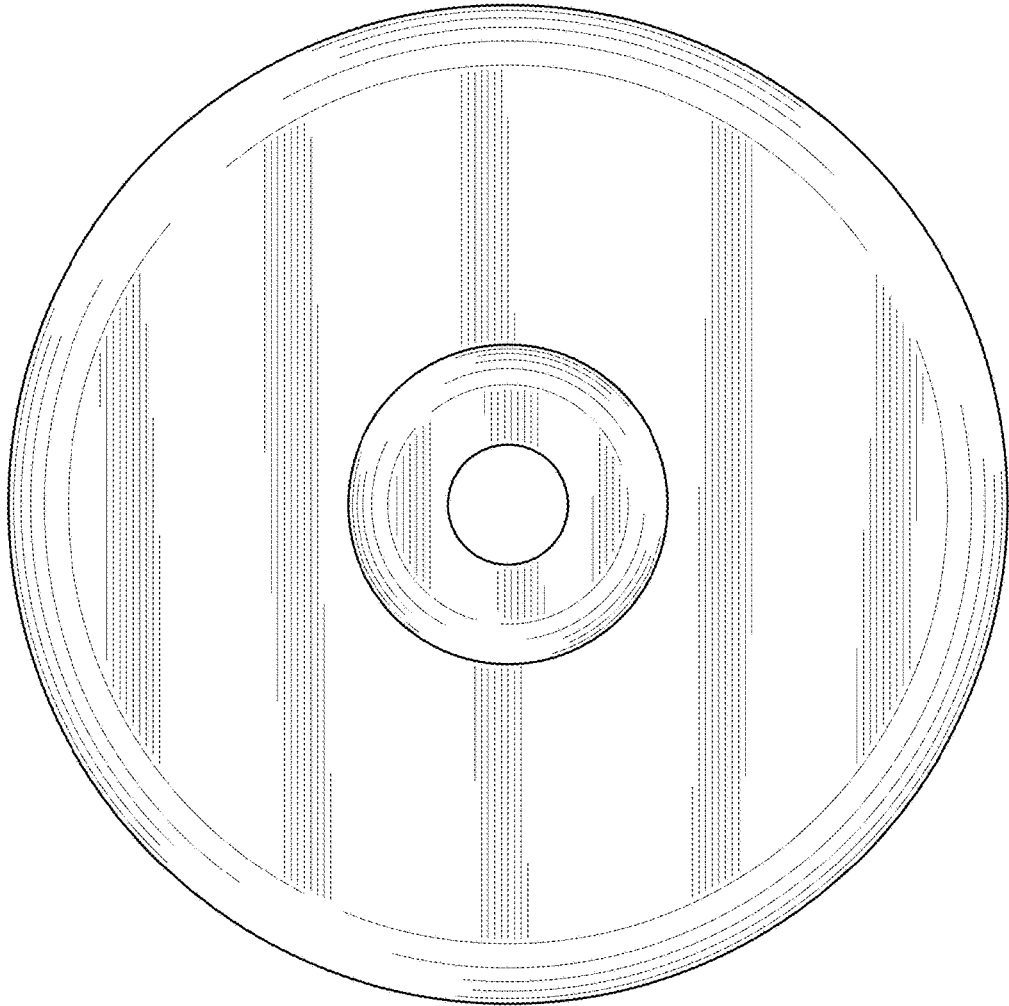


FIG. 3

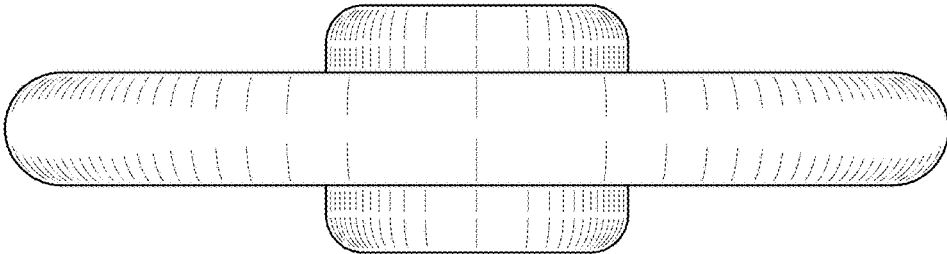


FIG. 4

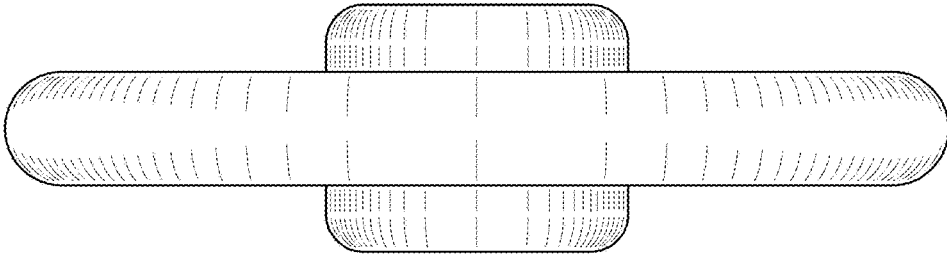


FIG. 5