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

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(54) **ADJUSTABLE BRACKET**

(76) Inventor: **Andrew H. McGrath**, Concord, CA
(US)

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

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(52) **U.S. Cl.**
USPC **D8/354**

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248/274, 298, 499-500, 551, 680, 251,
248/309.1, 309.2, 300, 201, 218.4, 200,
248/140, 227.4, 475.1, 477, 488, 235, 250,
248/28.11, 289.11, 291.1, 398, 515, 205.1;
40/606, 612, 607.14, 607.12;
211/17-24, 90.01, 88.01, 88.02, 88.03,
211/87.01, 119.003; 24/455

See application file for complete search history.

(56) **References Cited**

U.S. PATENT DOCUMENTS

3,887,291 A * 6/1975 Langren 403/391
4,547,092 A * 10/1985 Vetter et al. 403/59
4,729,535 A * 3/1988 Frazier et al. 248/230.4
4,821,382 A * 4/1989 Puschkarski 24/298
D306,396 S * 3/1990 Brushaber D8/355
5,002,247 A * 3/1991 Dispenza et al. 248/188
5,082,334 A * 1/1992 Beyer et al. 312/140.4
D330,555 S * 10/1992 Lilly D14/238
D332,497 S * 1/1993 Shufelt D24/232
5,199,680 A * 4/1993 Rivera 248/441.1
D337,462 S * 7/1993 LaVaute et al. D6/491
5,259,582 A * 11/1993 DeLange, III 248/481
5,409,122 A * 4/1995 Lazarus 211/186
5,449,138 A * 9/1995 Ciancio 248/123.2

5,566,911 A * 10/1996 Hoshino 248/124.1
5,584,545 A * 12/1996 LaVaute et al. 312/140.4
5,589,903 A * 12/1996 Speggiorin 396/428
D377,429 S * 1/1997 Olson D6/491
5,681,017 A * 10/1997 Clausen 248/125.1
5,704,232 A * 1/1998 Kuo 70/233
5,704,581 A * 1/1998 Chen 248/371
5,735,499 A * 4/1998 Phillips et al. 248/230.1
5,746,334 A * 5/1998 Brandenburg 211/205
5,775,652 A * 7/1998 Crawshaw et al. 248/230.6
5,823,102 A * 10/1998 Will 99/645
5,826,850 A * 10/1998 Goldsmith 248/415
5,887,314 A * 3/1999 Jordan, Jr. 16/405

(Continued)

Primary Examiner — Mark Goodwin

(74) *Attorney, Agent, or Firm* — Charles L. Thoeming

(57) **CLAIM**

The ornamental design for an adjustable bracket, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of an adjustable bracket showing my new design.

FIG. 2 is a top view of the adjustable bracket of FIG. 1.

FIG. 3 is a bottom view of the adjustable bracket of FIG. 1.

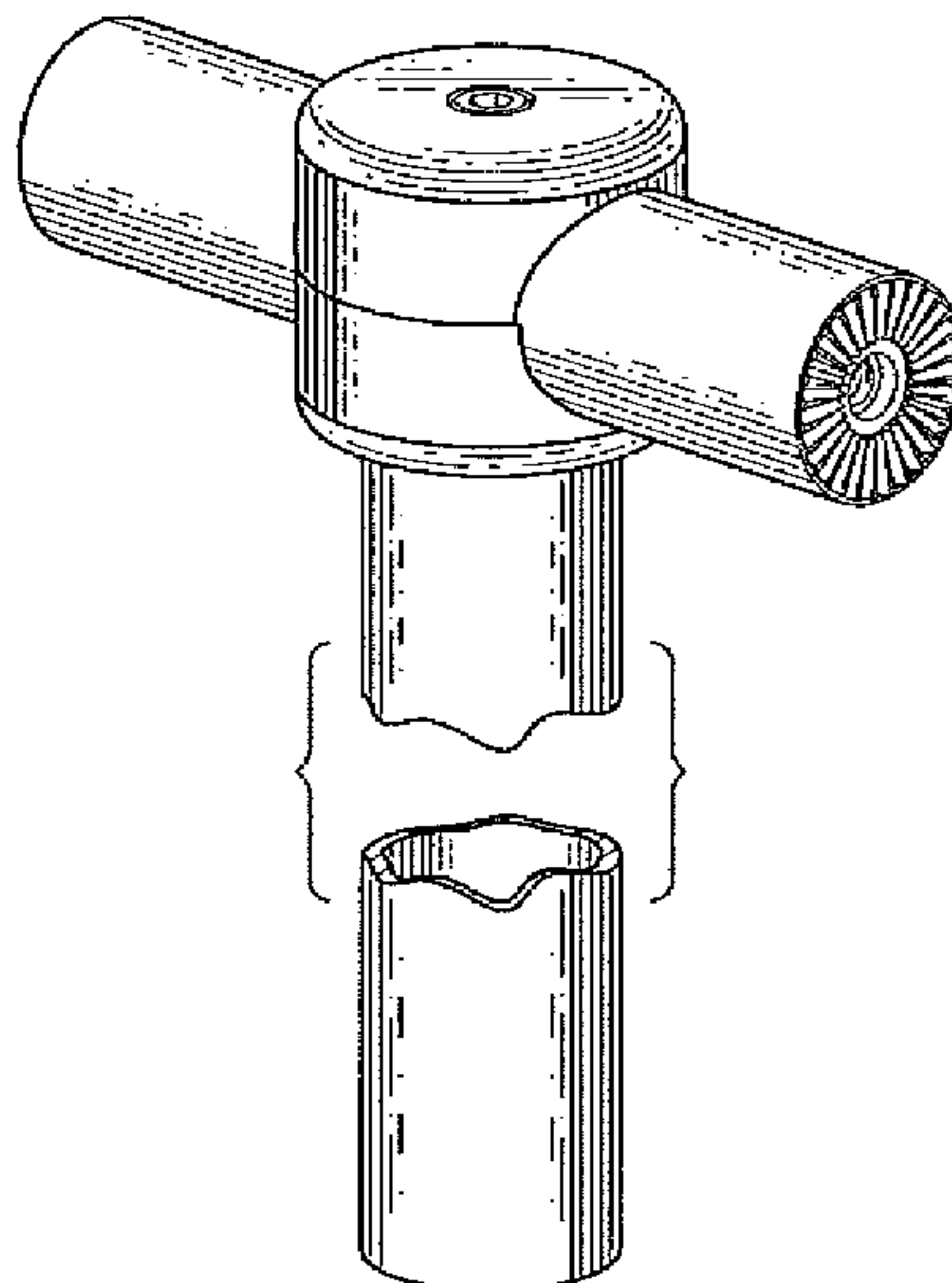
FIG. 4 is a front view of the adjustable bracket of FIG. 1; a rear view of the adjustable bracket of FIG. 1 is the mirror image of FIG. 4.

FIG. 5 is a side view of the adjustable bracket of FIG. 1; the opposite side view of the adjustable bracket of FIG. 1 is the mirror image of FIG. 5.

FIG. 6 is an exploded view of the adjustable bracket of FIG. 1; and,

FIG. 7 is a perspective view of adjustable bracket of FIG. 1. The broken line showing of a pole adjustment bracket, partial surface and bracket end units is included for the purpose of illustrating environment and forms no part of the claimed design.

1 Claim, 2 Drawing Sheets



(56)

References Cited

U.S. PATENT DOCUMENTS

5,974,984 A * 11/1999 Mitjans 108/150

6,010,017 A * 1/2000 Michaelis et al. 211/133.4

6,093,878 A * 7/2000 Hoshino 84/421

6,132,018 A * 10/2000 McGrath 312/140.4

D439,135 S * 3/2001 Elmer D8/349

6,328,269 B1 * 12/2001 Krautloher 248/288.11

D467,790 S * 12/2002 Roberts et al. D8/356

6,558,863 B2 * 5/2003 Rokutanzono et al. 430/58.7

6,588,863 B1 * 7/2003 Yatchak et al. 312/140.4

D480,298 S * 10/2003 Skovronski et al. D8/396

D493,363 S * 7/2004 Eason D8/396

D499,954 S * 12/2004 Brushaber D8/355

D503,333 S * 3/2005 Ledingham D8/394

7,300,030 B2 * 11/2007 Michalo et al. 248/309.1

D558,027 S * 12/2007 Lanz et al. D8/355

D570,176 S * 6/2008 Franchini D8/71

7,458,475 B2 * 12/2008 Ho 211/85.23

D625,170 S * 10/2010 McGrath D8/355

D625,984 S * 10/2010 McGrath D8/355

D636,658 S * 4/2011 McGrath D8/355

D690,190 S * 9/2013 McGrath D8/394

2007/0236112 A1 * 10/2007 Williman 312/140.4

* cited by examiner

