

US00D698105S

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

(10) **Patent No.:** **US D698,105 S**  
(45) **Date of Patent:** **\*\* Jan. 21, 2014**

- (54) **ANIMAL TRANSPORT DEVICE**
- (76) Inventor: **Steven J. Huster**, Sunman, IN (US)
- (\*\*) Term: **14 Years**
- (21) Appl. No.: **29/392,518**
- (22) Filed: **May 23, 2011**
- (51) **LOC (10) Cl.** ..... **30-99**
- (52) **U.S. Cl.**  
USPC ..... **D30/199**
- (58) **Field of Classification Search**  
USPC ..... D30/199, 144, 151, 154-156, 158;  
D8/14, 107, 28, 51; D2/641, 643;  
D3/18, 28; D22/134, 139, 199;  
D34/10; 294/153, 165, 152, 151, 26, 2,  
294/209, 210, 175, 146, 15, 156, 74, 141,  
294/81.56; 452/187, 189; 43/53.5; 224/921  
See application file for complete search history.

(56) **References Cited**

**U.S. PATENT DOCUMENTS**

139,029	A *	5/1873	Smith	294/26
338,885	A *	3/1886	Stockinger	294/26
494,945	A *	4/1893	Wallace	294/26
510,526	A *	12/1893	Butler	294/26
524,230	A *	8/1894	Wesson	294/26
555,681	A *	3/1896	Dalton	294/26
642,282	A *	1/1900	Barclay	294/26
673,830	A *	5/1901	Wade	294/26
804,665	A *	11/1905	Marezbek	294/26
867,886	A *	10/1907	Kriner	294/26
901,057	A *	10/1908	Autenrieth	294/26
901,210	A *	10/1908	Tarrant	119/717
1,004,297	A *	9/1911	Nygren et al.	294/26
1,055,748	A *	3/1913	Howse	43/44.82
1,086,636	A *	2/1914	Anderson	294/26
1,111,370	A *	9/1914	Faix et al.	294/26
1,202,120	A *	10/1916	Stuckel	294/26
1,311,618	A *	7/1919	Penn	294/26
D54,235	S *	12/1919	Bellows	D8/26

1,328,964	A *	1/1920	Penn	294/26
1,335,888	A *	4/1920	Fulton	294/153
1,465,510	A *	8/1923	Cote	294/26
1,527,280	A *	2/1925	Smith	294/11
1,555,605	A *	9/1925	Pomeroy	294/26
1,562,034	A *	11/1925	Mieher	294/26
1,710,575	A *	4/1929	Grant	294/26

(Continued)

**OTHER PUBLICATIONS**

One-page website printout from Rural King & Mills Fleet Farm for DragBuddy®, Copyright 2008, printout obtained May 10, 2011, <<http://www.dragbuddy.com/>>.

(Continued)

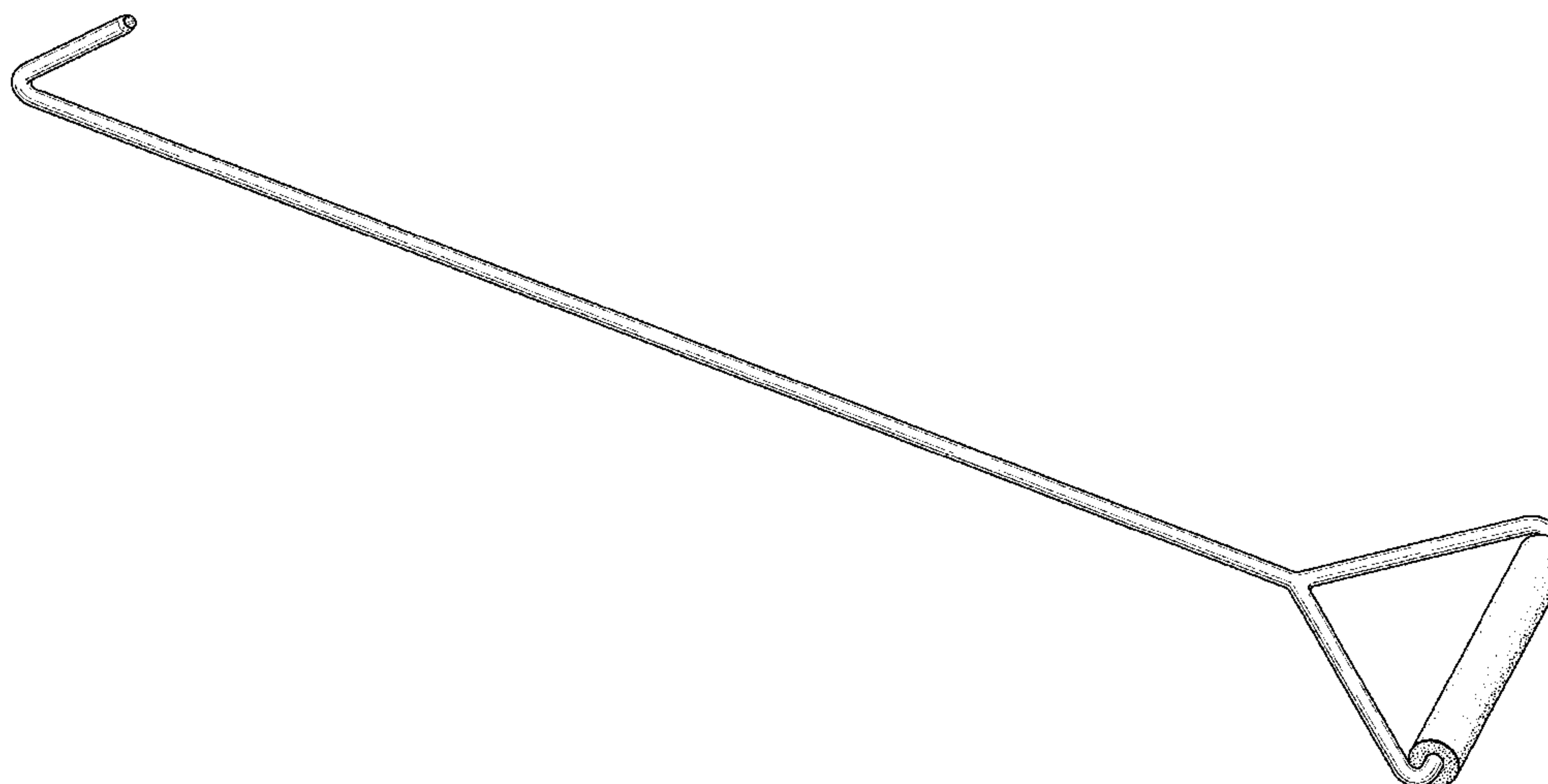
*Primary Examiner* — Susan Moon Lee  
(74) *Attorney, Agent, or Firm* — Wood, Herron & Evans, LLP

(57) **CLAIM**  
I claim the ornamental design for an animal transport device.

**DESCRIPTION**

FIG. 1 is a perspective view of an animal transport device, showing my new design;  
FIG. 2 is a left side elevation view thereof;  
FIG. 3 is a front view thereof;  
FIG. 4 is a back view thereof;  
FIG. 5 is a top view thereof;  
FIG. 6 is a bottom view thereof;  
FIG. 7 is a perspective view of a second embodiment of the animal transport device;  
FIG. 8 is a left side elevation view thereof;  
FIG. 9 is a front view thereof;  
FIG. 10 is a back view thereof;  
FIG. 11 is a top view thereof; and,  
FIG. 12 is a bottom view thereof.  
The broken lines are not claimed.

**1 Claim, 6 Drawing Sheets**





(56)

## References Cited

## U.S. PATENT DOCUMENTS

- |           |     |         |                   |          |           |      |         |                  |           |
|-----------|-----|---------|-------------------|----------|-----------|------|---------|------------------|-----------|
| 1,910,725 | A * | 5/1933  | Valenta           | 294/11   | D362,930  | S *  | 10/1995 | Markles          | D32/35    |
| 2,215,275 | A * | 9/1940  | Philips           | 43/53.5  | D374,518  | S *  | 10/1996 | McIntyre         | D30/153   |
| 2,289,767 | A * | 7/1942  | Ford              | 43/53.5  | D376,091  | S *  | 12/1996 | Heglin           | D8/98     |
| 2,441,458 | A * | 5/1948  | Underwood         | 43/53.5  | D381,063  | S *  | 7/1997  | Miller           | D22/149   |
| 2,482,314 | A * | 9/1949  | Beckwell          | 294/26   | 5,660,099 | A *  | 8/1997  | Figueira, Jr.    | 99/337    |
| 2,488,312 | A * | 11/1949 | Millican et al.   | 294/26   | D384,253  | S *  | 9/1997  | Patino           | D8/14     |
| 2,541,331 | A * | 2/1951  | Boyd              | 43/53.5  | D385,076  | S *  | 10/1997 | Milbury          | D34/10    |
| 2,610,884 | A * | 9/1952  | Enderle et al.    | 294/15   | D395,808  | S *  | 7/1998  | Loucks           | D8/14     |
| 2,739,330 | A * | 3/1956  | Hitchcock         | 15/176.3 | D407,461  | S *  | 3/1999  | Creel            | D22/149   |
| 2,793,463 | A * | 5/1957  | Nieman            | 43/53.5  | 5,876,080 | A *  | 3/1999  | Grippio          | 294/26    |
| 2,809,864 | A * | 10/1957 | Carr              | 239/201  | 5,901,999 | A *  | 5/1999  | Brock            | 294/153   |
| 2,812,206 | A * | 11/1957 | Brunn             | 452/192  | 5,951,080 | A *  | 9/1999  | Wessner          | 294/153   |
| 2,830,840 | A * | 4/1958  | Johnson           | 452/189  | 5,971,458 | A *  | 10/1999 | Contreras et al. | 294/150   |
| 2,882,084 | A * | 4/1959  | Eatinger          | 294/26   | D416,772  | S *  | 11/1999 | Milbury          | D8/14     |
| 2,931,629 | A * | 4/1960  | Keller            | 254/409  | 6,003,914 | A *  | 12/1999 | Brisbin          | 294/26    |
| 2,970,001 | A * | 1/1961  | Sobotka           | 294/26   | 6,006,968 | A *  | 12/1999 | McCarthy et al.  | 224/184   |
| 2,998,670 | A * | 9/1961  | Edwards           | 43/53.5  | D424,762  | S *  | 5/2000  | Nasser           | D30/153   |
| 3,029,503 | A * | 4/1962  | Meyer             | 29/283   | 6,089,636 | A *  | 7/2000  | Harris           | 294/150   |
| 3,038,644 | A * | 6/1962  | Johnson           | 224/184  | D430,780  | S *  | 9/2000  | Stephenson       | D8/14     |
| 3,099,100 | A * | 7/1963  | Wiseman           | 43/53.5  | 6,129,399 | A *  | 10/2000 | Burch, Sr.       | 294/153   |
| 3,162,475 | A * | 12/1964 | Van Allen         | 294/26   | D434,199  | S *  | 11/2000 | Alviso           | D34/28    |
| 3,188,130 | A * | 6/1965  | Pietrowicz        | 294/74   | 6,142,547 | A *  | 11/2000 | Bowerman         | 294/150   |
| D203,935  | S * | 3/1966  | Kleber            | D22/149  | D435,328  | S *  | 12/2000 | Harris et al.    | D2/641    |
| 3,310,331 | A * | 3/1967  | Michaud           | 294/26   | 6,250,699 | B1 * | 6/2001  | Robertson        | 294/153   |
| 3,385,625 | A * | 5/1968  | Heines            | 294/26   | D456,484  | S *  | 4/2002  | D'Antico         | D22/149   |
| 3,645,212 | A * | 2/1972  | Dahlstrom         | 105/354  | 6,397,513 | B1 * | 6/2002  | Reed             | 43/53.5   |
| 3,706,154 | A * | 12/1972 | Luebbers et al.   | 43/53.5  | D459,959  | S *  | 7/2002  | Fetterman et al. | D8/14     |
| D227,759  | S * | 7/1973  | Enagureto         | D22/150  | 6,422,623 | B1 * | 7/2002  | Thomas           | 294/24    |
| 3,752,525 | A * | 8/1973  | Hanna et al.      | 294/74   | 6,457,763 | B2 * | 10/2002 | Cornelius        | 294/153   |
| 3,761,121 | A * | 9/1973  | Reid              | 294/26   | D475,258  | S *  | 6/2003  | Wilson           | D8/14     |
| 3,837,622 | A * | 9/1974  | Gale              | 254/131  | D483,799  | S *  | 12/2003 | Kadota           | D18/40    |
| 3,888,038 | A * | 6/1975  | Howell            | 43/53.5  | D486,879  | S *  | 2/2004  | Powell et al.    | D22/199   |
| 3,927,538 | A * | 12/1975 | Martella          | 66/117   | D488,592  | S *  | 4/2004  | Flint            | D30/199   |
| 4,045,904 | A * | 9/1977  | Lore              | 43/53.5  | 6,755,454 | B1 * | 6/2004  | Cary             | 294/150   |
| 4,098,442 | A * | 7/1978  | Moore             | 294/141  | 6,824,182 | B2 * | 11/2004 | Graham           | 294/137   |
| 4,127,957 | A * | 12/1978 | Bourquin et al.   | 43/53.5  | 6,837,132 | B1 * | 1/2005  | MacDonald        | 81/488    |
| 4,132,427 | A * | 1/1979  | McGee             | 280/19   | D504,934  | S *  | 5/2005  | Amburgey         | D22/149   |
| 4,206,561 | A * | 6/1980  | Wong et al.       | 43/53.5  | D507,688  | S *  | 7/2005  | Jean             | D34/10    |
| 4,243,164 | A * | 1/1981  | Burlison et al.   | 294/146  | 6,921,325 | B1 * | 7/2005  | Mace             | 452/6     |
| D258,342  | S * | 2/1981  | Boulis et al.     | D8/14    | 6,935,664 | B2 * | 8/2005  | McGrew et al.    | 294/26    |
| D259,299  | S * | 5/1981  | Vreeken           | D2/641   | D509,329  | S *  | 9/2005  | Willner et al.   | D30/153   |
| 4,335,891 | A * | 6/1982  | Alley et al.      | 280/19   | D509,881  | S *  | 9/2005  | Waltrip          | D22/199   |
| 4,364,592 | A * | 12/1982 | Jackson           | 294/26   | D512,285  | S *  | 12/2005 | Schwartz         | D8/14     |
| 4,431,121 | A * | 2/1984  | Bensette          | 224/153  | D515,659  | S *  | 2/2006  | Szymanski        | D22/149   |
| 4,529,240 | A * | 7/1985  | Engel             | 294/141  | 7,052,057 | B2 * | 5/2006  | Hiles            | 294/26    |
| 4,574,512 | A * | 3/1986  | Hahn              | 43/5     | 7,090,217 | B1 * | 8/2006  | Siron            | 273/148 R |
| D298,299  | S * | 11/1988 | Deibel            | D8/14    | 7,108,304 | B2 * | 9/2006  | White            | 294/10    |
| D298,769  | S * | 11/1988 | Atkinson          | D22/149  | 7,131,675 | B1 * | 11/2006 | Loucks           | 294/10    |
| D300,713  | S * | 4/1989  | Trapasso          | D8/1     | 7,159,260 | B2 * | 1/2007  | Hansen           | 7/143     |
| 4,828,307 | A * | 5/1989  | Sokol et al.      | 452/192  | D536,415  | S *  | 2/2007  | Riley            | D22/149   |
| 4,914,853 | A * | 4/1990  | Swindle           | 43/53.5  | D543,257  | S *  | 5/2007  | Kaempfe et al.   | D22/199   |
| D308,005  | S * | 5/1990  | Nickert           | D8/14    | D543,425  | S *  | 5/2007  | Fiore et al.     | D8/10     |
| 4,955,647 | A * | 9/1990  | Alfredson         | 294/14   | D546,147  | S *  | 7/2007  | Cullen           | D8/16     |
| D311,311  | S * | 10/1990 | Metzger           | D8/14    | 7,341,506 | B1 * | 3/2008  | Hogue            | 452/189   |
| D311,312  | S * | 10/1990 | Morton            | D8/14    | 7,344,170 | B2 * | 3/2008  | Ingram           | 294/11    |
| D311,482  | S * | 10/1990 | Morton            | D8/51    | 7,344,172 | B1 * | 3/2008  | Bauman           | 294/26    |
| D312,164  | S * | 11/1990 | Pierotti          | D34/28   | D566,495  | S *  | 4/2008  | Hackmann         | D8/14     |
| D325,688  | S * | 4/1992  | Schreib           | D8/14    | D583,638  | S *  | 12/2008 | Lautenbacher     | D8/14     |
| D327,614  | S * | 7/1992  | Banks et al.      | D8/14    | D587,470  | S *  | 3/2009  | Croisdale et al. | D6/317    |
| 5,131,707 | A * | 7/1992  | Zazzara et al.    | 294/156  | D594,296  | S *  | 6/2009  | Slingerland      | D8/14     |
| 5,145,224 | A * | 9/1992  | Welk              | 294/2    | D600,082  | S *  | 9/2009  | Braver           | D8/14     |
| D330,494  | S * | 10/1992 | Eagle, Jr.        | D8/14    | D603,014  | S *  | 10/2009 | Rice             | D22/199   |
| 5,171,052 | A * | 12/1992 | Cunningham        | 294/210  | 7,699,368 | B2 * | 4/2010  | Nicol            | 294/26    |
| D332,382  | S * | 1/1993  | Westcott          | D8/89    | D623,489  | S *  | 9/2010  | Powell et al.    | D8/14     |
| D333,695  | S * | 3/1993  | Gatto et al.      | D22/199  | D623,910  | S *  | 9/2010  | Botkin           | D8/14     |
| 5,217,240 | A * | 6/1993  | Gardenhour et al. | 280/282  | 7,818,914 | B1 * | 10/2010 | Baiamonte et al. | 43/53.5   |
| 5,240,300 | A * | 8/1993  | Ramsey            | 294/153  | 7,896,414 | B1 * | 3/2011  | Brigham          | 294/26    |
| D342,610  | S * | 12/1993 | Stetson et al.    | D4/122   | 7,896,416 | B2 * | 3/2011  | Carter           | 294/167   |
| 5,305,960 | A * | 4/1994  | Healey            | 294/219  | D636,036  | S *  | 4/2011  | Rios             | D21/662   |
| 5,316,356 | A * | 5/1994  | Nutting           | 294/118  | 8,015,619 | B2 * | 9/2011  | McKay et al.     | 2/69      |
| 5,351,365 | A * | 10/1994 | Hauck             | 16/422   | 8,016,335 | B2 * | 9/2011  | McKay            | 294/152   |
| D353,981  | S * | 1/1995  | Harbaugh et al.   | D34/28   | D651,055  | S *  | 12/2011 | Braver           | D8/14     |
| D354,662  | S * | 1/1995  | Brezany           | D34/28   | D653,002  | S *  | 1/2012  | Hull             | D30/153   |
| 5,382,064 | A * | 1/1995  | Blais             | 294/26   | D665,641  | S *  | 8/2012  | Raleigh          | D8/28     |
| 5,439,263 | A * | 8/1995  | Chambers          | 294/26   | 8,251,421 | B1 * | 8/2012  | Homan            | 294/153   |
|           |     |         |                   |          | 8,292,341 | B1 * | 10/2012 | Sokoly           | 294/152   |
|           |     |         |                   |          | 8,348,254 | B2 * | 1/2013  | Mooney           | 269/47    |
|           |     |         |                   |          | D676,107  | S *  | 2/2013  | Malcarne         | D22/149   |
|           |     |         |                   |          | 8,366,164 | B2 * | 2/2013  | Lee              | 294/150   |



(56)

**References Cited**

U.S. PATENT DOCUMENTS

D679,560	S *	4/2013	Fehsenfeld et al.	.....	D8/14
D684,443	S *	6/2013	Thompson	.....	D8/14
2001/0048230	A1 *	12/2001	Cornelius	.....	294/153
2004/0025408	A1 *	2/2004	Newman, Sr.	.....	43/53.5
2004/0100109	A1 *	5/2004	Johnson	.....	294/26
2004/0217609	A1 *	11/2004	Freiling et al.	.....	294/26
2005/0088002	A1 *	4/2005	Dwyer	.....	294/26
2005/0093314	A1 *	5/2005	McGrew et al.	.....	294/26
2006/0103150	A1 *	5/2006	Leonard	.....	294/26
2007/0089355	A1 *	4/2007	Burgett	.....	43/53.5
2007/0296232	A1 *	12/2007	Elder	.....	294/157
2008/0039003	A1 *	2/2008	Peitz	.....	452/187
2009/0261607	A1 *	10/2009	Braver	.....	294/26
2009/0284032	A1 *	11/2009	Nicol	.....	294/26
2010/0026025	A1 *	2/2010	McKay	.....	294/140
2010/0320784	A1 *	12/2010	Rosenbaum	.....	294/26
2011/0268553	A1 *	11/2011	Hershberger	.....	414/800

OTHER PUBLICATIONS

One-page website printout from Explore Products.com for Allen Deer Drag Harness, printout obtained May 10, 2011, <http://www.exploreproducts.com/allen-deer-drag-harness-3.3htm>.

One-page website printout from Gander Mtn® for Heavy Hauler Deer Drag Harness, printout obtained May 10, 2011, [http://www.gandermountain.com/modperl/product/details.cgi&i=428715&pdesc=Heavy\\_Hauler\\_Deer\\_Drag\\_Harness](http://www.gandermountain.com/modperl/product/details.cgi&i=428715&pdesc=Heavy_Hauler_Deer_Drag_Harness).

One-page website printout from Game Glide, for Game Glide Deer Drag Sled Launch, launched Aug. 16, 2010, printout obtained May 9, 2011, <http://gameglide.com/game-glide-deer-drag-sled-launch>.

One-page website printout from Glenn's Deer Handle for Glenn's Deer Handle, printout obtained May 9, 2011, [http:// www.deerhandle.com/](http://www.deerhandle.com/).

One-page website printout from KL Industries Viking Deer Drag (65") at Blain's Farm & Fleet, for Viking Deer Drag, printout obtained May 9, 2011, [http://www.farmandfleet.com/products/327725-viking\\_deer\\_drag.html?source=googleps](http://www.farmandfleet.com/products/327725-viking_deer_drag.html?source=googleps).

One-page website printout from Nextag, for Hunting: Ameristep Backpack Game Cart; printout obtained May 9, 2011, <http://www.nextag.com/Ameristep-Non-Typical-Deer-648577699/prices.html>.

One-page website printout from L.L. Bean, for Dead Sled Deer Drag, printout obtained May 9, 2011, [http://www.llbean.com/llb/shop/48200?pi=831195&subrnd=0&qs=3021021\\_pmd\\_nextag](http://www.llbean.com/llb/shop/48200?pi=831195&subrnd=0&qs=3021021_pmd_nextag).

One-page website printout from 3 Rivers Archery, for E-Z Up Climbing & Deer Drag Belt, printout obtained May 10, 2011, [http://www-3riversarchery.com/Treestands+Blinds+Treestand+Accesso...-Z+Up+Climbing+%26+Deer+Drag+Belt\\_c60\\_s176\\_p0\\_i7550X\\_product.html](http://www-3riversarchery.com/Treestands+Blinds+Treestand+Accesso...-Z+Up+Climbing+%26+Deer+Drag+Belt_c60_s176_p0_i7550X_product.html).

Two-page website printout from ebay for 8" Tag & Drag handle Kit Deer hunting Camo Rope Drags, printout obtained May 9, 2011, <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&Item=350230551651>.

Two-page website printout from E-Z Hunter®, for the New E-Z Hunter® Deer Drag, printout obtained May 10, 2011, <http://www.e-hunter.com/>.

Two-page website printout from Cabela's, for Game Carts and Carriers, printout obtained May 9, 2011, <http://www.cabelas.com/game-carts-carriers.shtml>.

\* cited by examiner

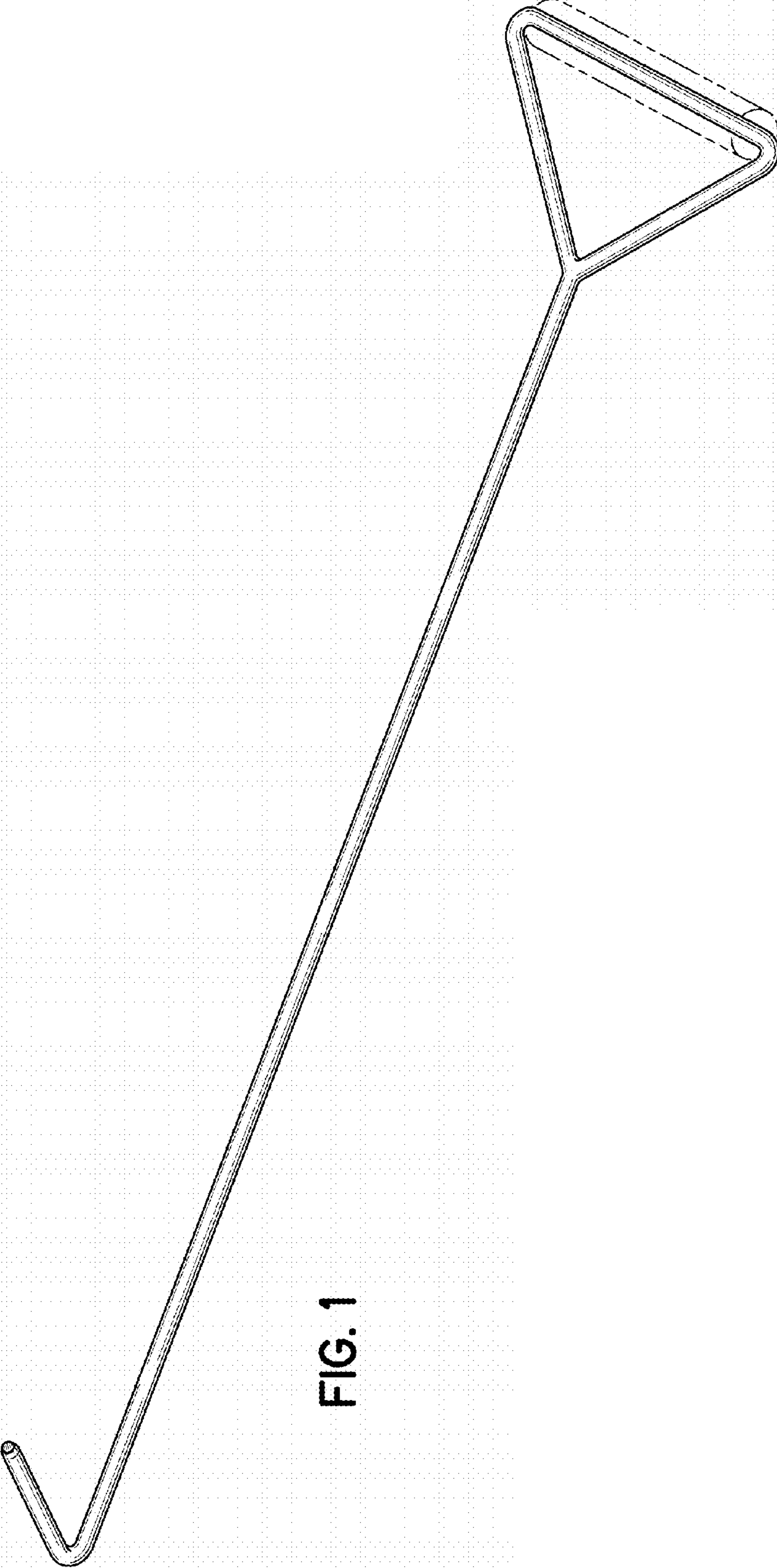


FIG. 1

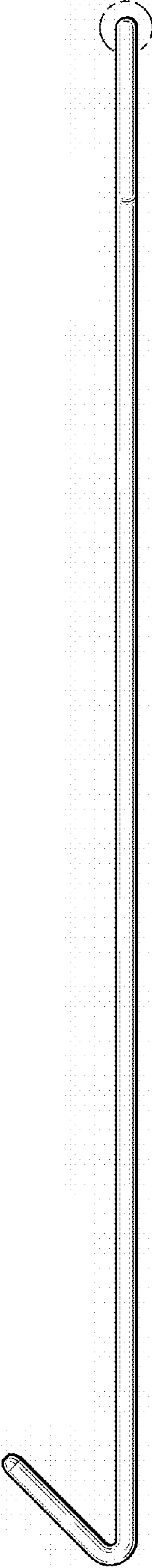


FIG. 2

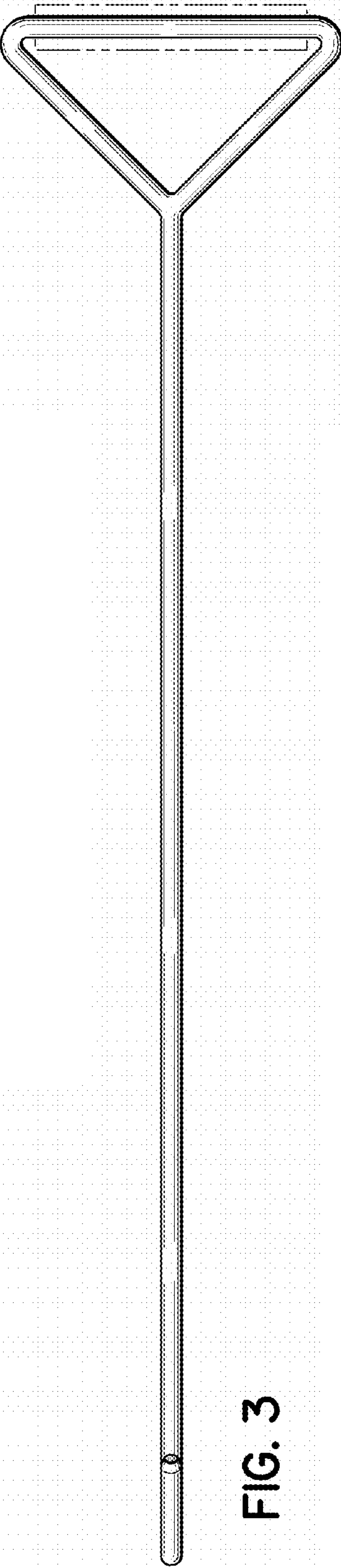


FIG. 3

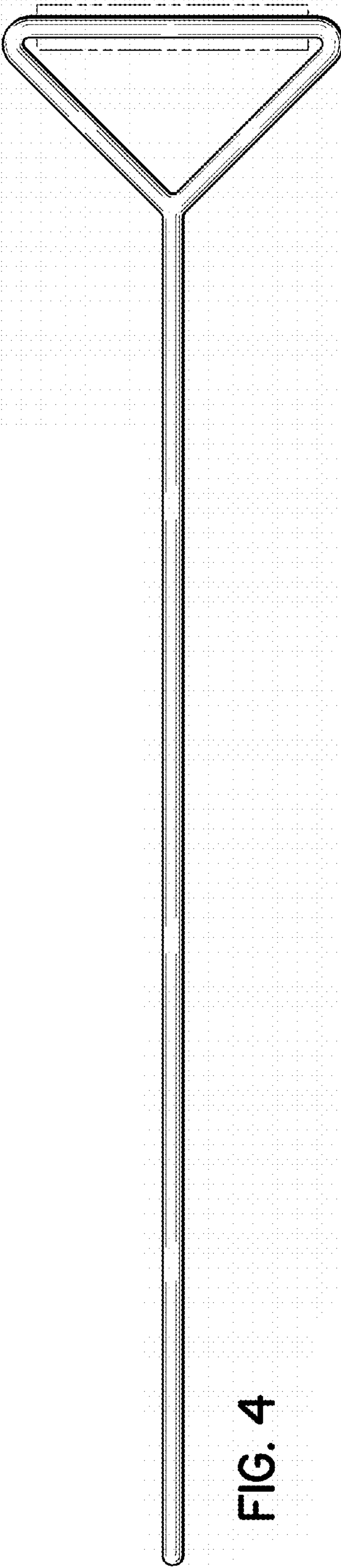


FIG. 4

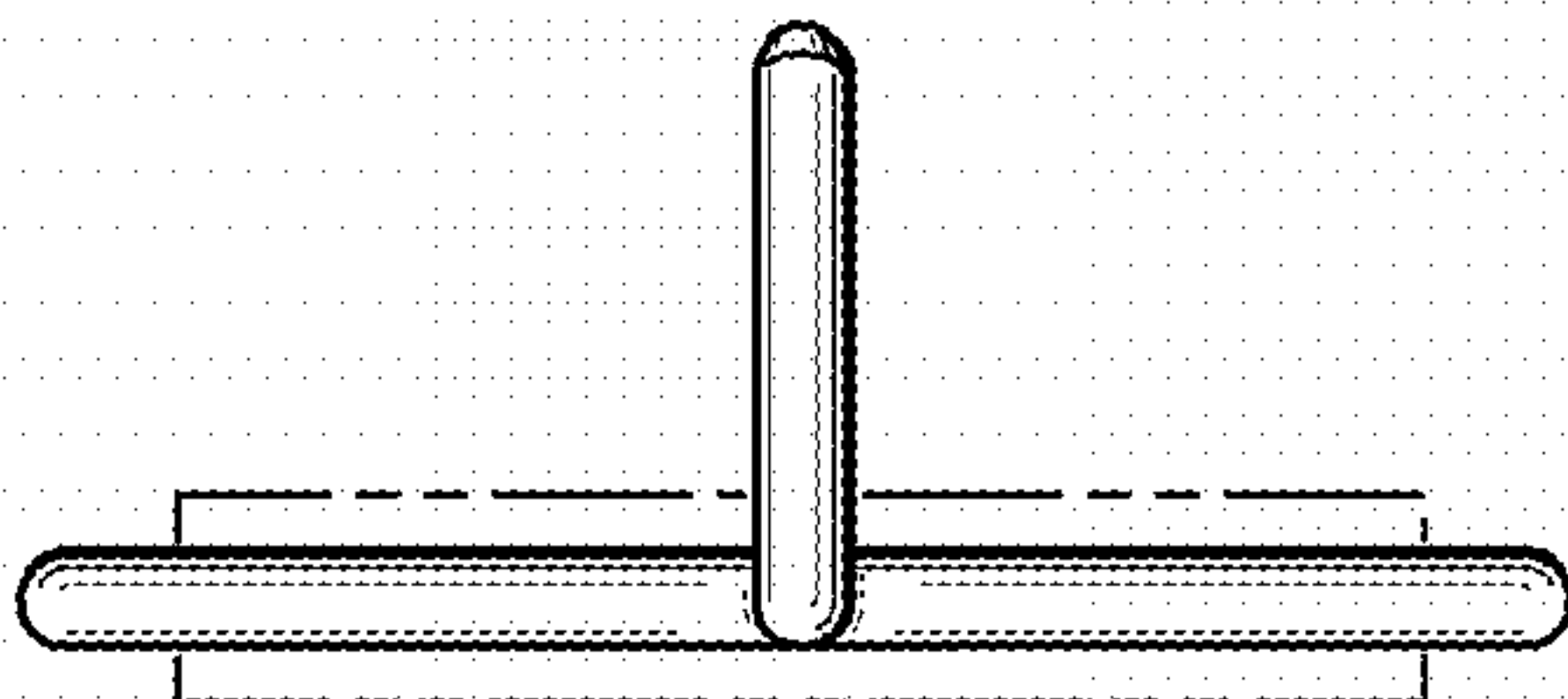


FIG. 5



FIG. 6



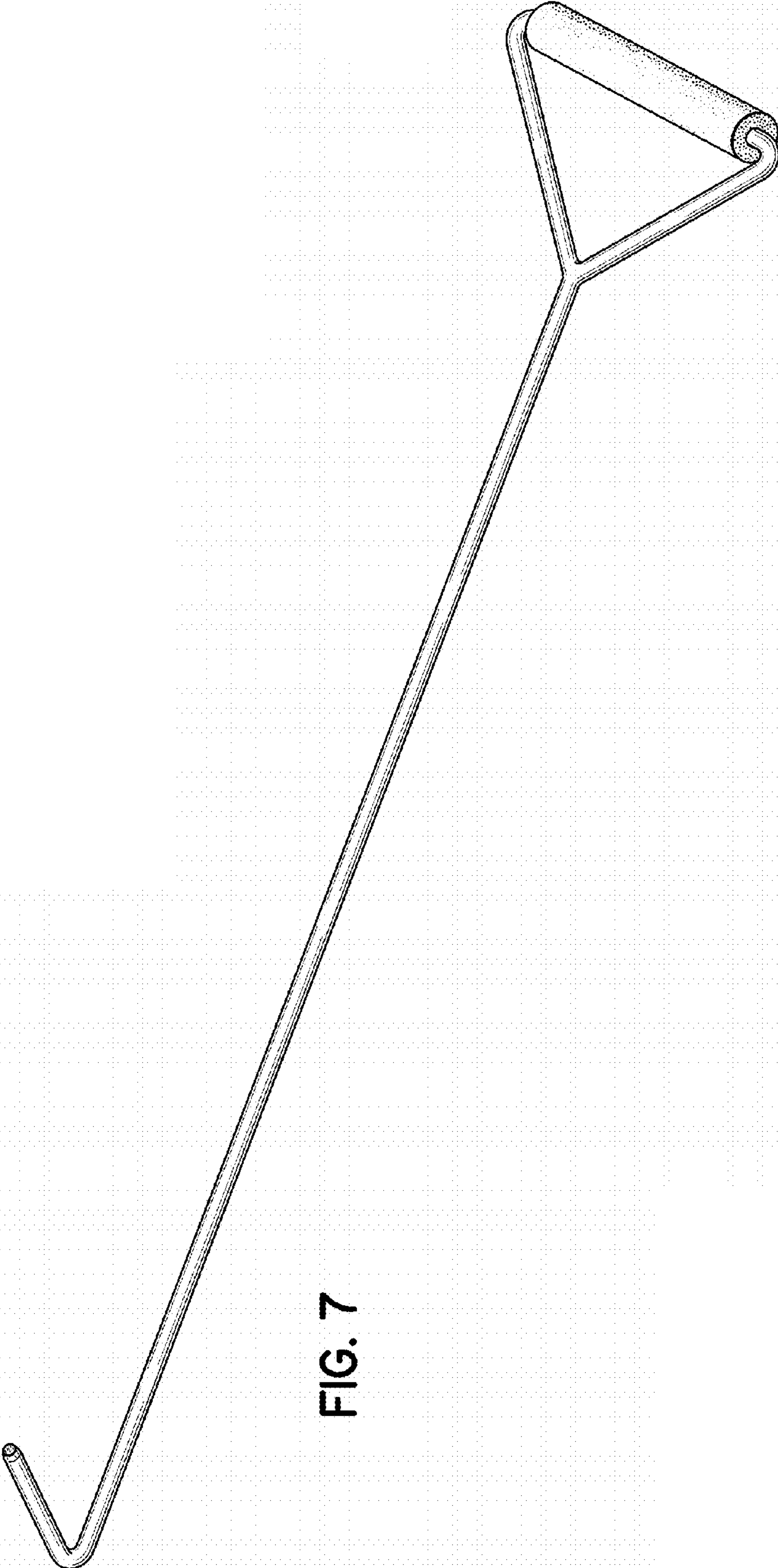


FIG. 7

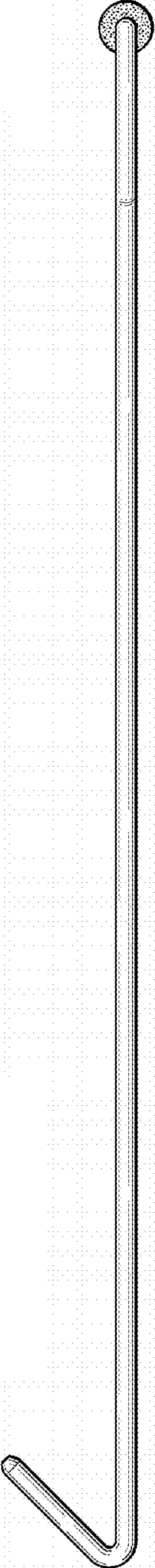


FIG. 8

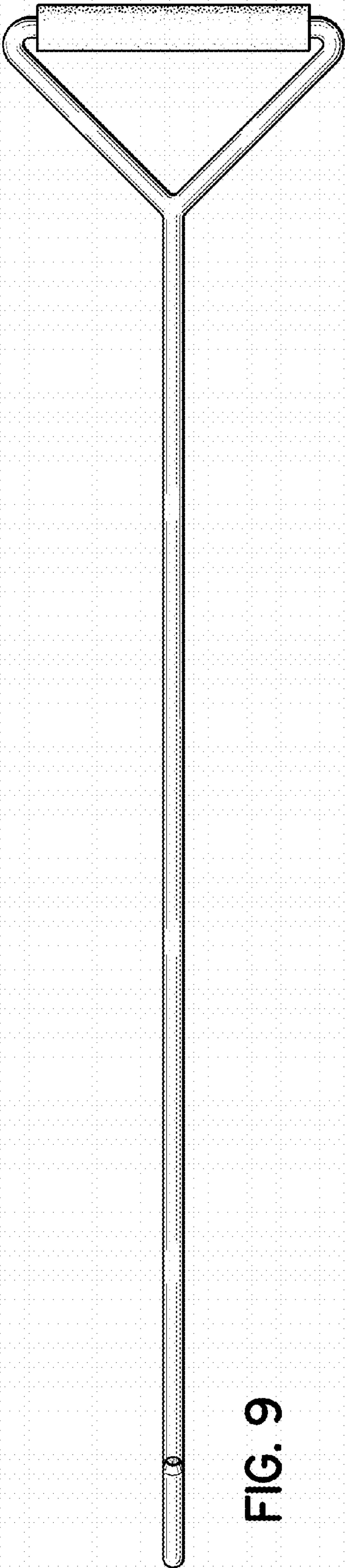


FIG. 9

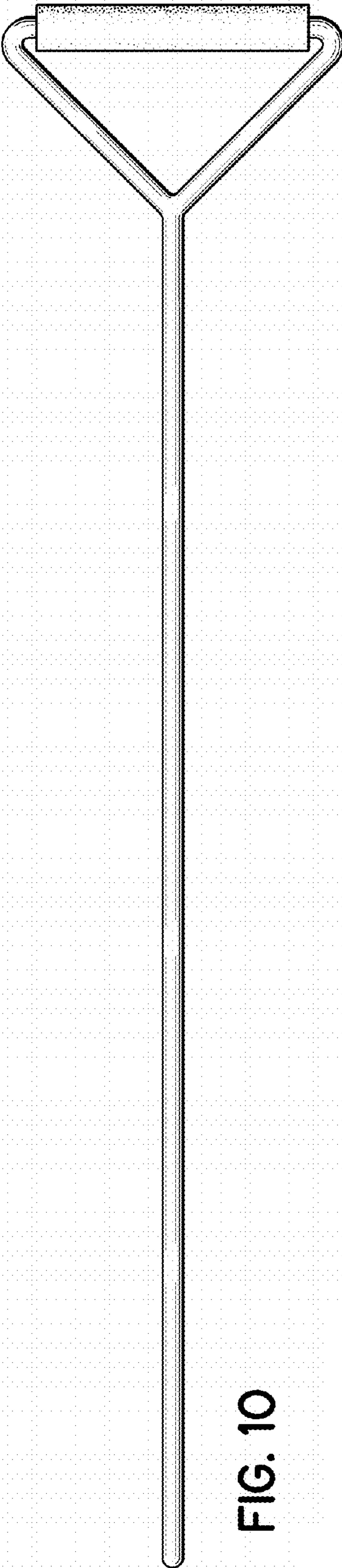


FIG. 10



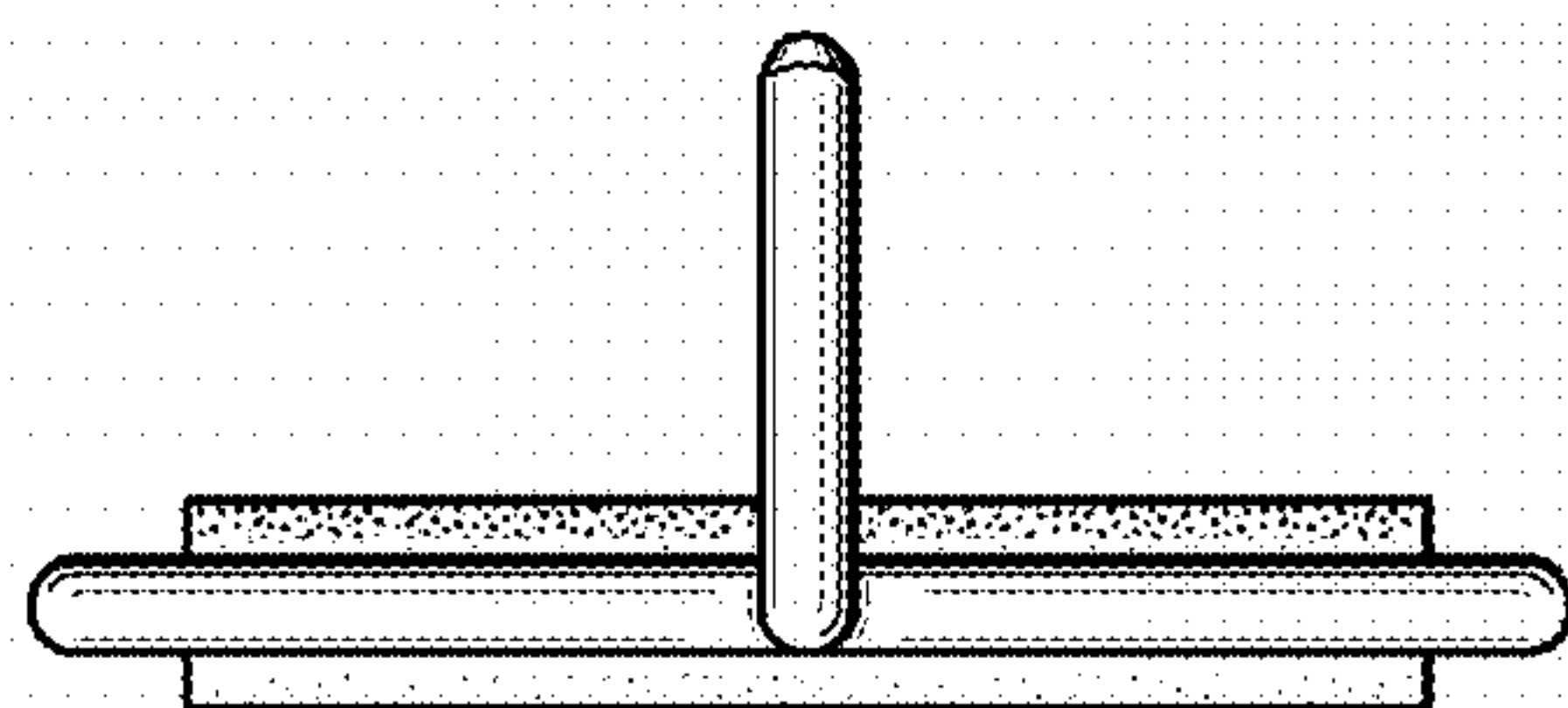


FIG. 12

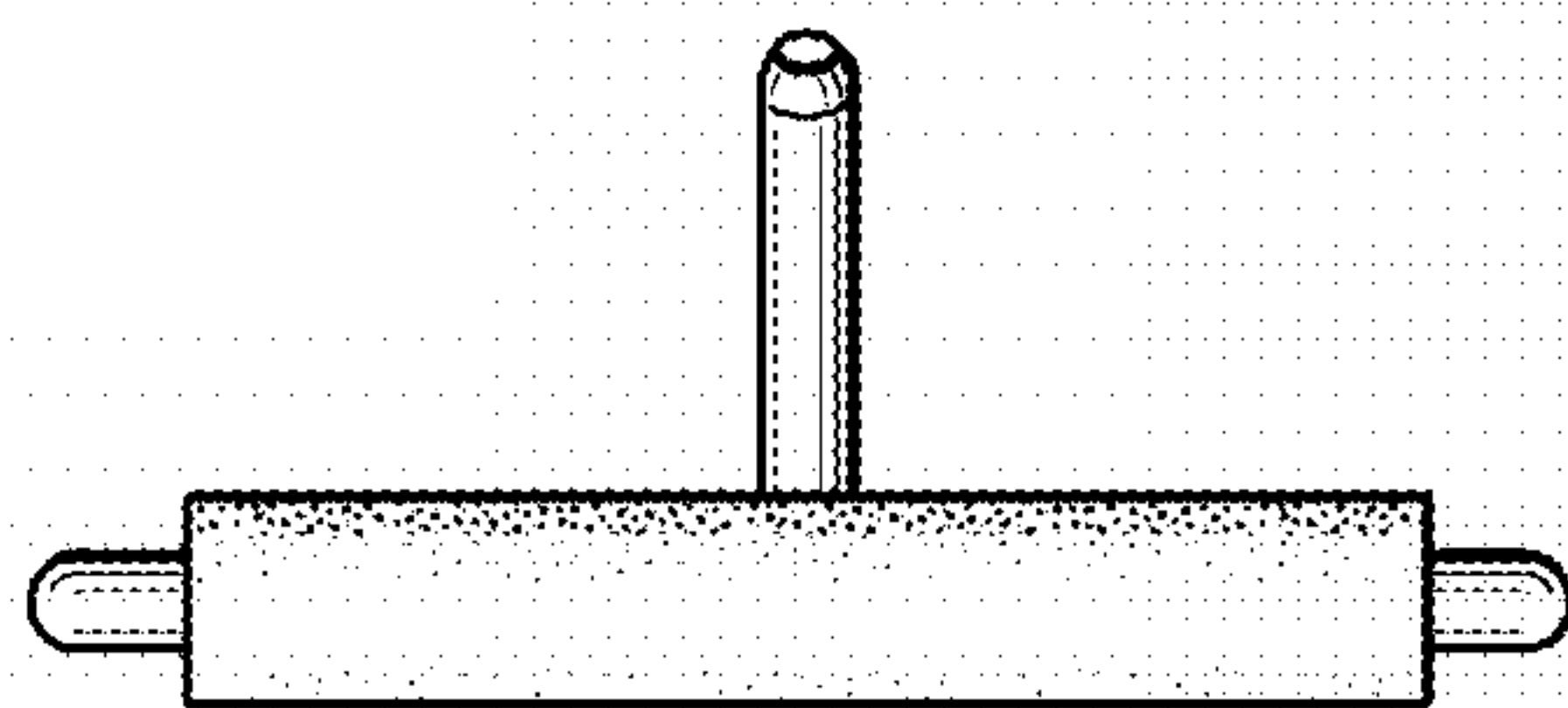


FIG. 11