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Elsherbini

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(54) **GOLF SWING ALIGNMENT APPARATUS**
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(52) **U.S. Cl.**
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(58) **Field of Classification Search**
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A63B 69/3658; A63B 69/3661
See application file for complete search history.

3,823,426 A * 7/1974 Mitchko A47K 3/064
248/188
D266,782 S * 11/1982 Carter D21/791
D267,430 S * 12/1982 Lee 607/95
D307,929 S * 5/1990 Parkerson D21/791
D338,512 S * 8/1993 Crow et al. D21/791
D347,457 S * 5/1994 Armstrong, III D21/791
D354,107 S * 1/1995 Kueng D21/791
5,437,448 A * 8/1995 Balson A63B 69/3623
473/257
D384,385 S * 9/1997 Farage D21/791
D387,836 S * 12/1997 Farnsworth D21/791
D397,395 S * 8/1998 Massey D21/791
D399,896 S * 10/1998 Plain D21/717
D434,826 S * 12/2000 Hsu D21/815
D436,392 S * 1/2001 Addleman D21/815
6,331,147 B1 * 12/2001 Munro A63H 33/32
446/478
D490,133 S * 5/2004 Hadala D21/717
D519,182 S * 4/2006 Sinchok D21/815
D520,096 S * 5/2006 Prestwich D21/791
D558,849 S * 1/2008 Taira D21/791
D635,214 S * 3/2011 Johansen D21/791

(Continued)

Primary Examiner — Mitchell Siegel

(56) **References Cited**
U.S. PATENT DOCUMENTS

1,748,932 A * 2/1930 Medart A47D 13/00
108/14
D145,391 S * 8/1946 Cosme D12/300
2,473,047 A * 6/1949 Bershad
2,858,133 A * 10/1958 Self A63B 69/3676
473/229
D188,948 S * 10/1960 Axe D21/815
3,020,045 A * 2/1962 Moss E04H 4/00
135/137
D199,127 S * 9/1964 Nelson D21/457
3,300,219 A * 1/1967 Sipos A63B 69/3667
473/218
3,347,551 A * 10/1967 Dreyfus A63B 57/10
473/257
D227,683 S * 7/1973 Mitchko D21/815
D231,995 S * 7/1974 Mitchko D21/815

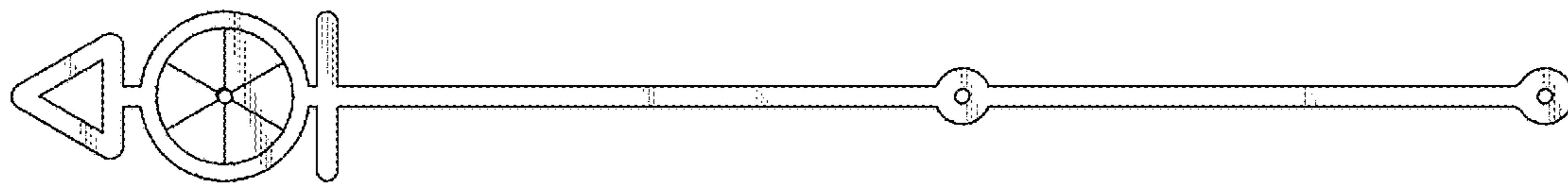
(57) **CLAIM**

The ornamental design for a golf swing alignment apparatus, as shown and described.

DESCRIPTION

FIG. 1 is a side perspective view of the golf swing alignment apparatus;
FIG. 2 is a front perspective view of the golf swing alignment apparatus;
FIG. 3 is a rear elevation view of the golf swing alignment apparatus; and,
FIG. 4 is a top elevation view of the golf swing alignment apparatus.

1 Claim, 1 Drawing Sheet



(56)

References Cited

U.S. PATENT DOCUMENTS

D640,763 S *	6/2011	Jones	D21/789
D678,411 S *	3/2013	Lin	D19/59
D708,285 S *	7/2014	Miller	D21/791
D716,394 S *	10/2014	Pfaff	D21/791
D720,827 S *	1/2015	Hiroki	D21/791
D756,477 S *	5/2016	Chorne	D21/791

* cited by examiner



Fig. 1



Fig. 2

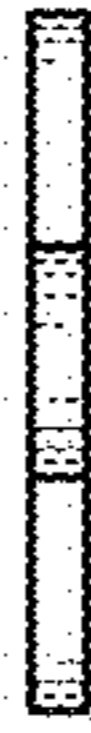


Fig. 3

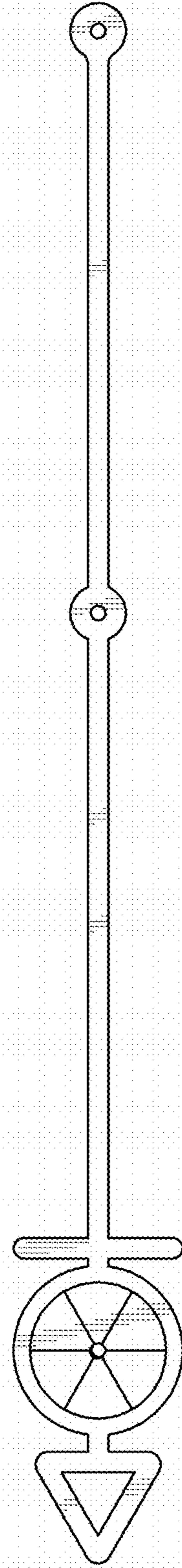


Fig. 4