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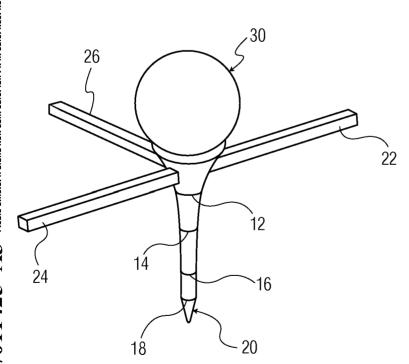
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(57) Abstract: Disclosed is a system using a golf tee which has three amis (22, 24, 26), two of which extend in opposing directions orthogonal to. and from opposing sides of the vertical shaft of the tee (22, 24), and a third arm (26) extending in the same plane and orthogonal to the other two arms. The system is employed for alignment of a golf tee shot stance and swing, by setting the tee in the ground with the middle arm of the tee aligned with the line of intended golf ball flight to assist the golfer in taking a stance that promotes a line of flight for the ball along the target line, (ii) presides the goiter with a visual means of setting the tee in the ground to raise the ball to the desired height appropriate for desired ball distance travel.

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INTERNATIONAL SEARCH REPORT

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A. CLASSIFICATION OF SUBJECT MATTER			
IPC:	A63B 69/36 (2006.01)		
USPC: 473/398,400,257 According to International Patent Classification (IPC) or to both national classification and IPC			
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U.S.: 473/398, 400, 257, 387, 394, 396, 397, 402			
Documentation searched other than minimum documentation to the extent that such documents are included in the fields searched			
Documentation searched other than minimum documentation to the extent that such documents are included in the nerus searched			
Electronic data base consulted during the international search (name of data base and, where practicable, search terms used)			
C. DOCUMENTS CONSIDERED TO BE RELEVANT			
Category *	Citation of document, with indication, where a	opropriate of the relevant passages	Relevant to claim No.
Y	US 3,993,144 A (LAZOW) 13 May 1975 (13.05.197		1-10
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Y	US 5,890,976 A (ANDERSON) 06 April 1999 (06.04.1999), see entire document.		1-10
Y	US 5,882,269 A (LEWIS) 16 March 1999 (16.03.1999), Figures 3, 5, 6; columns 5 and 6.		6. 1-10
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Further documents are listed in the continuation of Box C. See patent family annex.			
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