US00D447965B1

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

(10) **Patent No.: US D447,965 S**
(45) **Date of Patent: ** Sep. 18, 2001**

(54) **TOOL FOR MEASURING ANGLES AT BONE JOINTS**

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

(21) Appl. No.: **29/133,437**

(22) Filed: **Nov. 30, 2000**

(51) **LOC (7) Cl.** **10-04**
(52) **U.S. Cl.** **D10/62**; D10/64; D10/71
(58) **Field of Search** D10/62, 64, 71; 33/483–494, 565, 563, 501, 502, 503

(56) **References Cited**

U.S. PATENT DOCUMENTS

D. 312,582	*	12/1990	Simon	D10/62
D. 316,978	*	5/1991	Chesson et al.	D10/62
6,158,135	*	12/2000	Rank	D10/64 X
6,216,354	*	4/2001	Carbone	33/562

* cited by examiner

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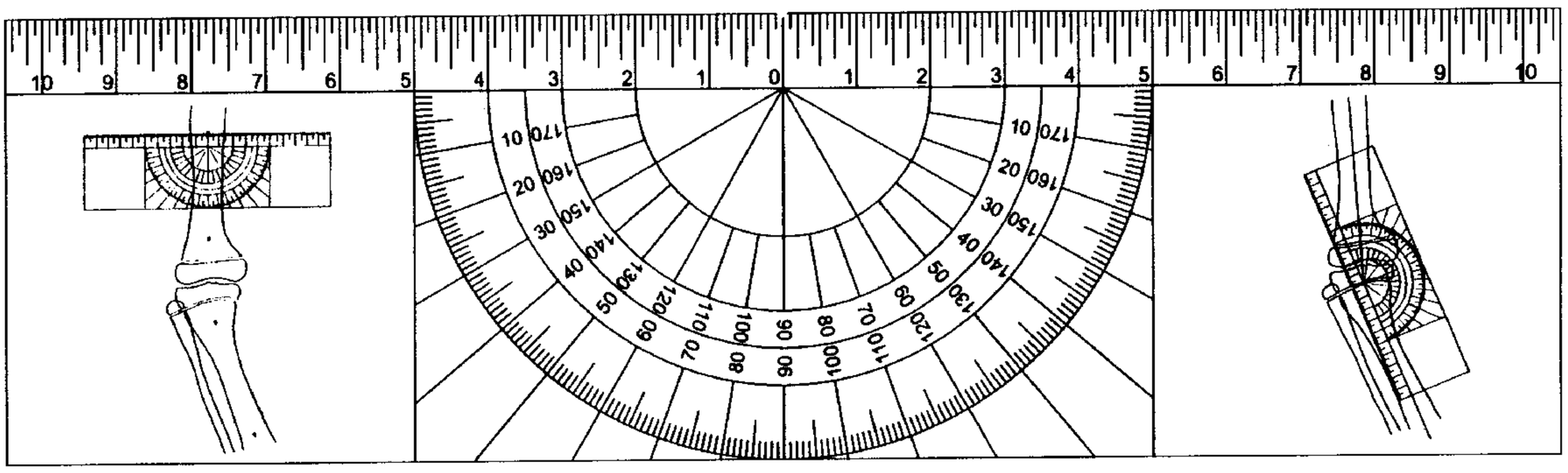
(57) **CLAIM**

The ornamental design for a tool for measuring angles at bone joints, as shown and described.

DESCRIPTION

FIG. **1** is a front view of a design for a tool for measuring angles at bone joints; and,
FIG. **2** is a rear view of the design for the tool for measuring angles at bone joints.
The tool is planar in shape and preferably transparent where graphic material is not disposed thereon. Because of its planar shape, all other views are substantially merely line edges or elongated rectangles.

1 Claim, 2 Drawing Sheets



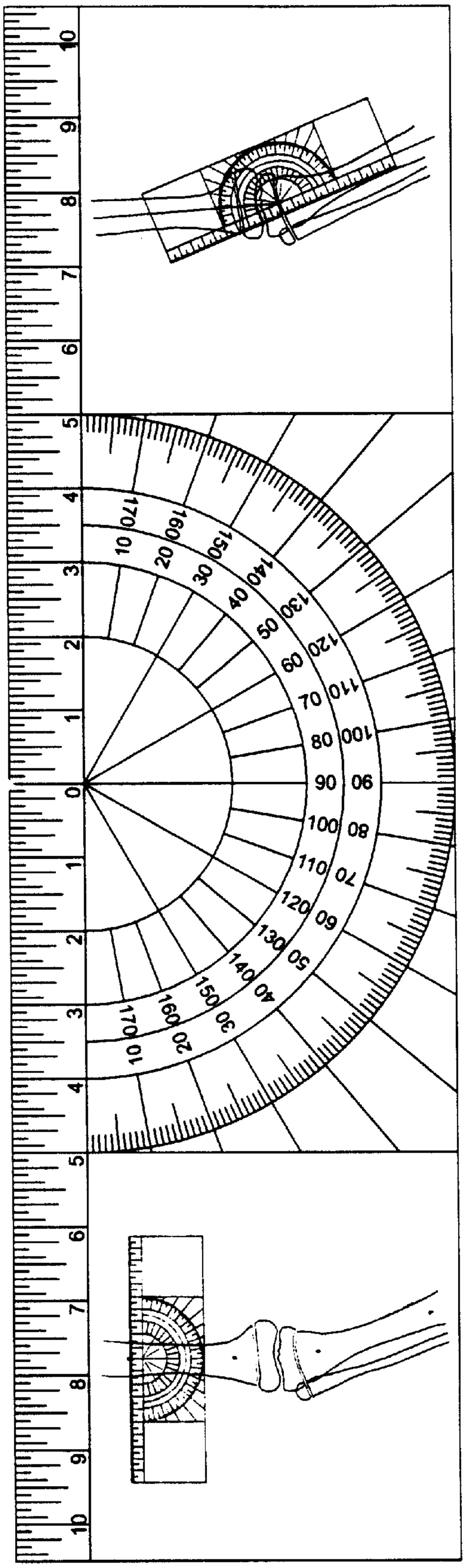


FIG 1

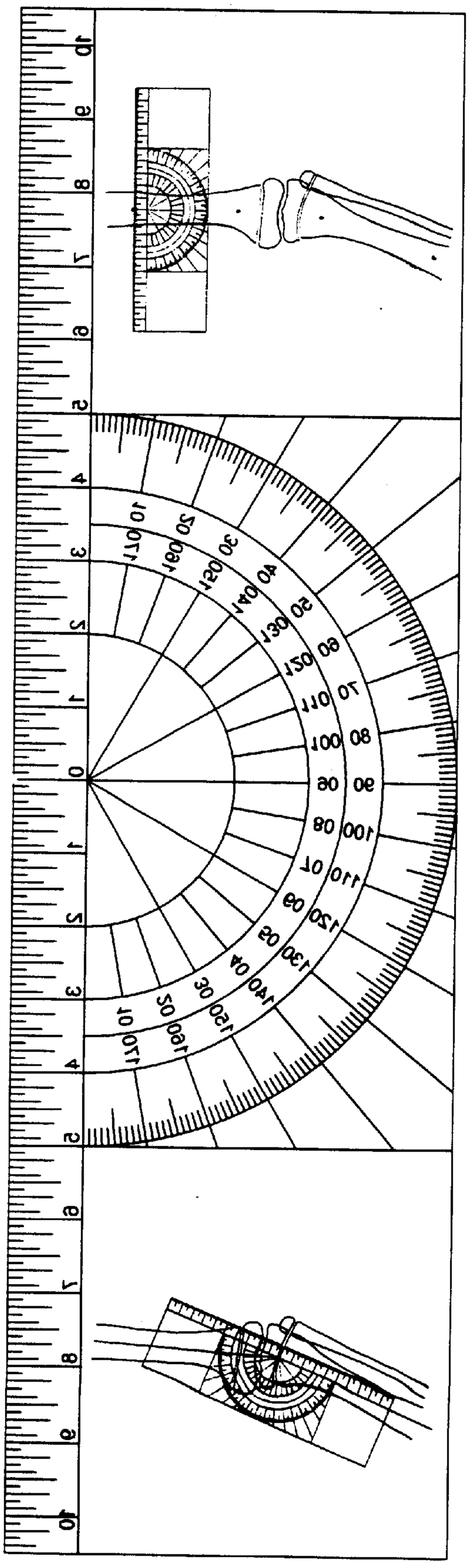


FIG. 2