United States Patent [19]

Gordon

[11] **Des. 268,911**

[45] ** **May 10, 1983**

[54] **BORE DEPTH AND FACE SQUARENESS GAGE**

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[73] Assignee: **Cincinnati Milacron Inc.,** Cincinnati, Ohio

[**] Term: **14 Years**

[21] Appl. No.: **262,345**

[22] Filed: **May 11, 1981**

[51] **Int. Cl.** ..... **D10—04**

[52] **U.S. Cl.** **D10/73**

[58] **Field of Search** ..... D10/73, 64, 70; 33/174 Q, 178 R, 172 R, 181 AT

[56] **References Cited**

U.S. PATENT DOCUMENTS

1,996,092	4/1935	Albertson	33/172 R
2,362,808	11/1944	Durgin	D10/64 X
2,542,470	2/1951	Booth	33/174 Q
2,744,333	5/1956	Eisele	33/178 R
2,765,539	10/1956	Sear	33/181 AT
3,073,033	1/1963	Dega	33/174 Q
3,534,480	10/1970	Webb	33/174 Q

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[57] **CLAIM**

The ornamental design for a bore depth and face squareness gage, as shown and described.

DESCRIPTION

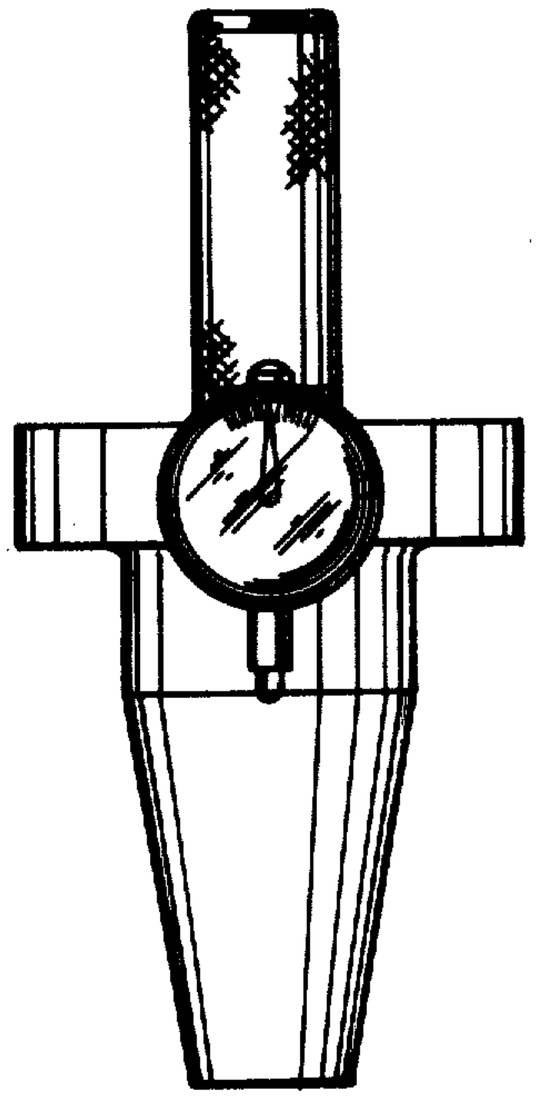
FIG. **1** is a left side elevational view of a bore depth and face squareness gage showing my new design, the right side being a mirror image thereto;

FIG. **2** is a front elevational view, the rear being substantially similar but without the dial indicator and a curved mounting face, as taken from arrow **2** of FIG. **1;**

FIG. **3** is a top plan view as taken from arrow **3** of FIG. **1;**

FIG. **4** is a bottom plan view as taken from arrow **4** of FIG. **1.**

The left side elevation is plain and unornamental, depicting the vertical coaxial cylindrical and tapered surfaces of FIG. **1.**



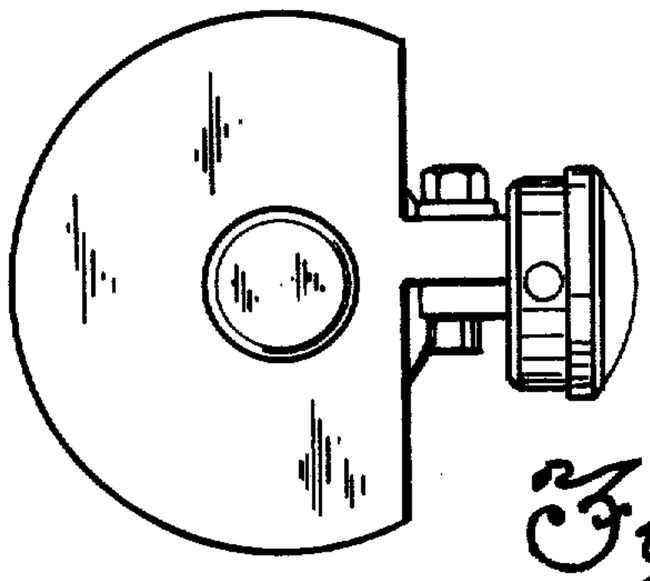


Fig. 3

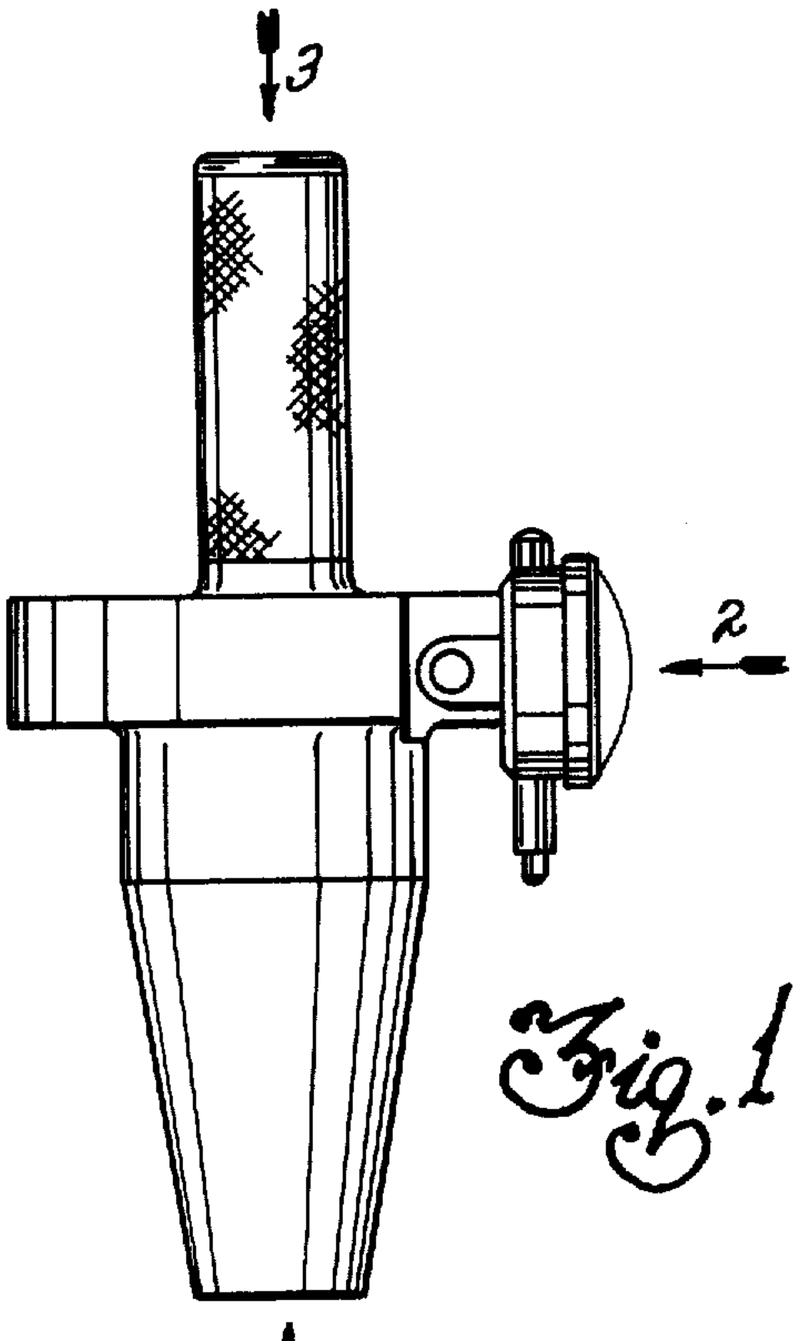


Fig. 1

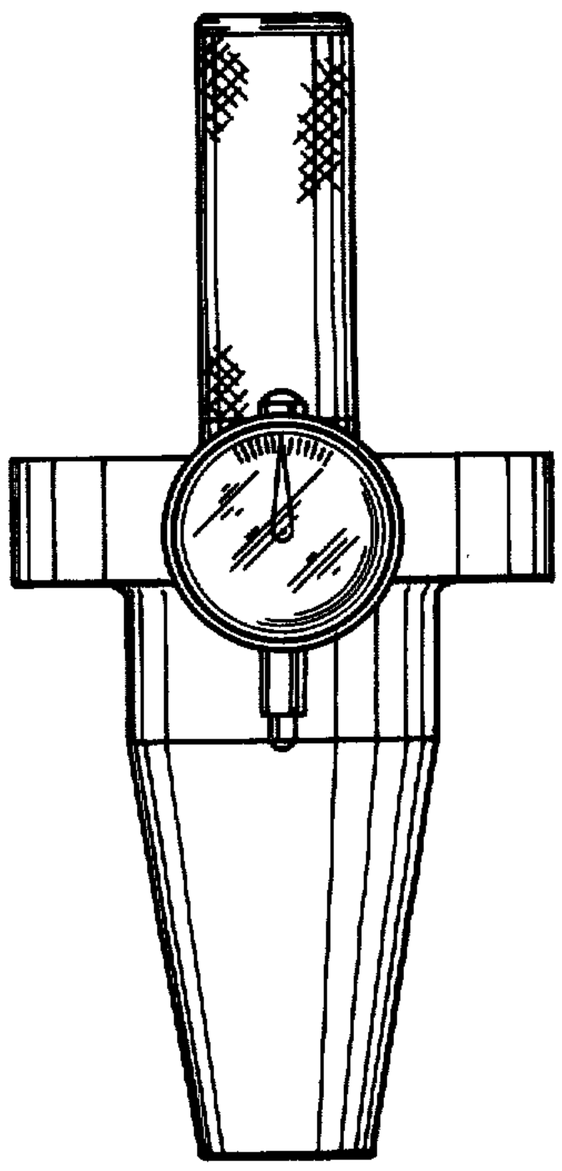


Fig. 2

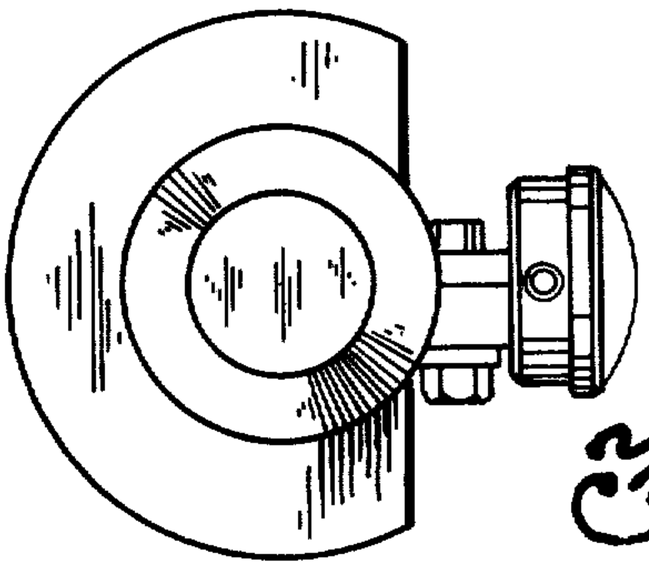


Fig. 4