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United States Patent [19] Rosenstein

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[54] **INCH-METRIC SCREW GAUGE**

5,048,700 9/1991 Feder 33/555.2 X
5,131,162 7/1992 Miller 33/555.2 X

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

[57] CLAIM

[21] Appl. No.: **38,026**

The ornamental design for an inch-metric screw gauge, as shown and described.

[22] Filed: **Apr. 26, 1995**

[52] U.S. Cl. **D10/64**

DESCRIPTION

[58] Field of Search D10/64; 33/555.1,
33/555.2, 562, 563

FIG. 1 is a front elevational view of an inch-metric screw gauge illustrating my new design therefor;
FIG. 2 is a top elevational view thereof, the bottom view being the same;
FIG. 3 is a sectional view taken along line 3—3 of FIG. 1, to better show my design;
FIG. 4 is a side elevational view thereof, the opposite side being identical; and,
FIG. 5 is a rear elevational view thereof.

[56] References Cited

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1 Claim, 2 Drawing Sheets

INCH SIZE	DIA. (IN.)	N.C. TPI	N.F. TPI	METRIC		PITCH (MM)
				SIZE	DIA. (IN.)	
#0	.060	80	80	M 1.6	.063	.35
#1	.073	64	72	M 2	.079	.40
#2	.086	56	64	M 2.5	.098	.45
#3	.099	48	56	M 3	.118	.50
#4	.112	40	48	M 4	.157	.70
#5	.125	40	44	M 5	.196	.80
#6	.138	32	40	M 6	.236	1.0
#8	.164	32	36	M 8	.315	1.25
#10	.190	24	32	M 10	.393	1.5
#12	.216	24	28	M 12	.472	1.75
1/4	.250	20	28			
5/16	.312	18	24			
3/8	.375	16	24			

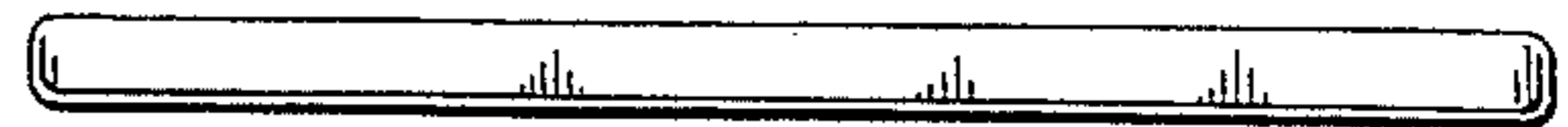


FIG. 2

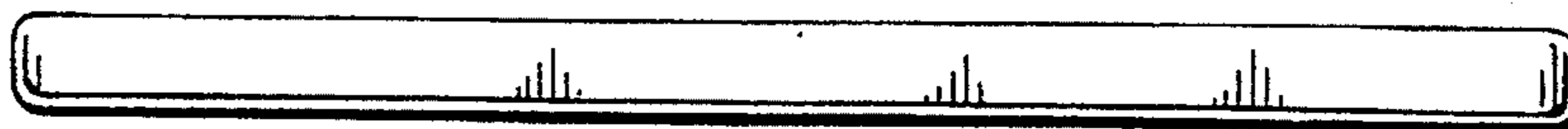


FIG. 1

INCH		N.C. TPI	N.F. TPI	METRIC		PITCH (MM)
SIZE	DIA. (IN.)			SIZE	DIA. (IN.)	
#0	.060		80			
#1	.073	64	72	M 1.6	.063	.35
#2	.086	56	64	M 2	.079	.40
#3	.099	48	56	M 2.5	.098	.45
#4	.112	40	48	M 3	.118	.50
#5	.125	40	44	M 4	.157	.70
#6	.138	32	40	M 5	.196	.80
#8	.164	32	36			
#10	.190	24	32	M 6	.236	1.0
#12	.216	24	28	M 8	.315	1.25
1/4	.250	20	28			1.5
5/16	.312	18	24	M 10	.393	1.75
3/8	.375	16	24	M 12	.472	

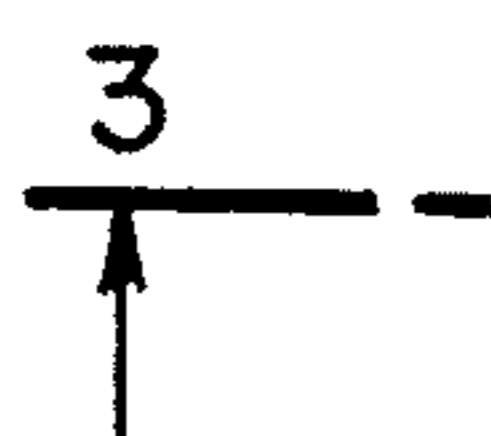


FIG. 3



FIG. 4



FIG. 5

