United States Patent [19]

Sydlowski et al.

[56]

[11] Patent Number: Des. 278,065

[45] Date of Patent: ** Mar. 19, 1985

[54]	BORING TOOL OR SIMILAR ARTICLE		
[75]	Inventors:	William E. Sydlowski, Wakefield, Mass.; Harold A. Trent, San Leandro, Calif.	
[73]	Assignee:	Rule Industries, Inc., Gloucester, Mass.	
[**]	Term:	14 Years	
[21]	Appl. No.:	346,614	
[22] [52] [58]		Feb. 8, 1982 D15/139 rch	

References Cited

U.S. PATENT DOCUMENTS

408/211, 223, 210, 225; 145/116 R

43,092	6/1864	Bullard	408/223
D. 139,795	12/1944	Terry	D15/138
D . 139,797	12/1944	Terry	D15/138
D. 240,263	6/1976	Southhall	D15/139
2,689,131	9/1954	Priest	145/116 R
3,997,279	12/1976	Porter	D15/139
4,066,379	1/1978	Prohaska	408/713

OTHER PUBLICATIONS

Millers Falls, One Source, Bit in left column, middle portion, 838-04C, p. 8, Aug. 15, 1971.

Primary Examiner—Wallace R. Burke Assistant Examiner—Suzanne N. Gitlin

[57] CLAIM

The ornamental design for a boring tool or similar article, as shown and described.

DESCRIPTION

FIG. 1 is a perspective view of a boring tool or similar article showing our new design;

FIG. 2 is a side elevational view thereof;

FIG. 3 is a front elevational view thereof.

The characteristic features of our design reside in the surface ornamentation which comprises a dark coloration of the tool blade together with a plurality of dark colored narrow bands spaced along the shank member, which features contrast with the bright metallic finish on the edge of the tool blade and wide bands on the shank member.

The broken line disclosure is shown for illustrative purposes only and forms no part of the claimed design.





