



SIMONDS

Self-hardening Steel
MOULDING KNIVES

One user says—

“The Self-hardening Steel Moulding Blanks You Sent Are Wonders”

As a matter of fact the Simonds Self-hardening Cutters are the most economical cutters that woodworking shops can buy. This is due to their greater efficiency and longer life. You know they are made of Simonds Own Self-hardening Steel and are all ready to be ground to shape—no further heat treatment is necessary. Many shops using the Simonds Self-hardening Steel Moulding Cutters have found them four or five times more efficient than carbon steel cutters.

List Prices

Self-hardening Steel Moulding Cutters

Self-hardening Moulding Blanks (bevelled edge), 4" wide or less, $\frac{3}{8}$ " thick or less.

1½" long or less	\$1.65 each
Over 1½" to 2" long	1.98 "
" 2" to 2½" "	2.31 "
" 2½" to 3" "	2.64 "
" 3" to 3½" "	2.97 "
" 3½" to 4" "	3.30 "
" 4" to 4½" "	3.63 "
" 4½" to 5" "	3.96 "
" 5" to 5½" "	4.29 "
" 5½" to 6" "	4.62 "
" 6" long add \$0.66 for each inch or fraction.	

For each ½" extra width add 10%

For each ⅛" extra thickness add 10%

If you use Self-hardening Spindle Shaper Steel Bars for making cutters we make a shaper steel bar with a mill rolled bevel absolutely uniform in width and accurate as to bevel. *See next page for sizes and prices.*

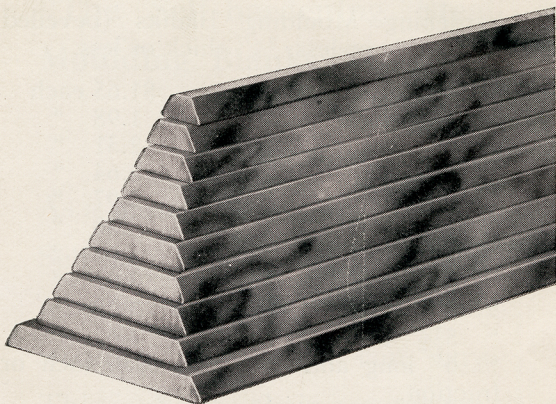
Simonds Canada Saw Co., Limited

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Montreal, Que. Toronto, Ont.

554 Beatty St., Vancouver, B.C.

55 Water St., St. John, N.B.

Simonds Self-hardening Shaper Steel



With Mill Rolled Bevel

Furnished in bars 30" long.
 Rolled uniform width and bevel.
 Bars carefully straightened.

Price per inch in length

Width	Thickness			
	$\frac{5}{32}$ in.	$\frac{1}{4}$ in.	$\frac{5}{16}$ in.	$\frac{3}{8}$ in.
$\frac{1}{2}$ "	\$0.12	\$0.14	\$0.16	\$0.19
$\frac{5}{8}$ "	.13	.16	.19	.23
$\frac{3}{4}$ "	.14	.18	.22	.26
$\frac{7}{8}$ "	.15	.20	.24	.29
1"	.16	.22	.27	.32
$1\frac{1}{4}$ "	.18	.26	.32	.38
$1\frac{1}{2}$ "	.20	.31	.38	.45
$1\frac{3}{4}$ "		.35	.42	.49
2"		.40	.48	.55
$2\frac{1}{4}$ "		.44	.54	.60
$2\frac{1}{2}$ "		.48	.59	.66
$3\frac{1}{2}$ "		.57	.70	.78
$3\frac{1}{2}$ "		.66	.81	.90
4"		.75	.92	1.05

Less than 30-inch length, extra for cutting.