Examine the Jewel-Like Finish of a Taylor Key Blank ...



For more information contact our Export Agent: SCHARFMAN BROS. INC. 134 Jackson St., Hempstead, Long Island, New York 11550

demands.

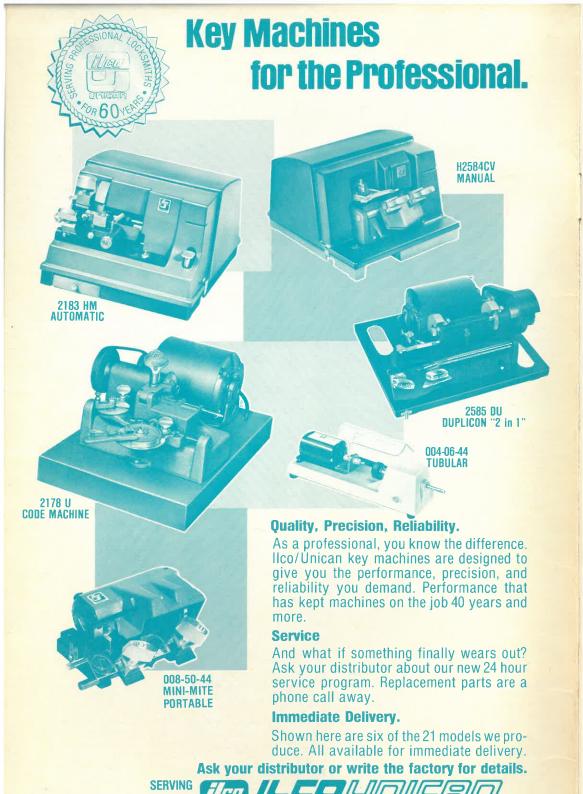
TAYLOR LOCK CO.

PHILADELPHIA, PENNSYLVANIA 19132



LOCKSMITH LEDGER

VOLUME 39, NUMBER 11, OCTOBER 1979 SECTION TWO OF TWO SECTIONS



SPAGINGS REPTHS

UNICAN SECURITY SYSTEMS, C U.S.A.: 400 Fawn Dr., Rocky Mount, NC 27801 • Tel: (919) 4 Canada: 5795 De Gaspe Ave., Montreal, Que. H2S-2x3 • Te

PROFESSIONAL LOCKSMITHS

FOR OVER 60 YEARS

Printed & Published in the United States

Copyright 1979
Nickerson & Collins Co.
Publishers
Des Plaines, Illinois 60018

All Rights Reserved

INTRODUCTION

The spacings and depths listed herein are the results of an accumulation of information from locksmiths across the country.

Although we cannot guarantee each listing for accuracy, we have checked out most of the keyways and they have proven to be correct.

If you are on the Reed Code Book System, we suggest you compare this book with the Spacings and Depths section in Volume 3 and make any corrections necessary. You may prefer to punch this book and fit it into that particular section of your code book.

I wish to extend my sincere appreciation to Frank Agius of Framon Manufacturing Co. and LOCKSMITH LEDGER Contributing Editor David Horn for their efforts in assisting me on this book.

Editor

LOCKSMITH LEDGER

Bill Red

NOTES

ABUS Series: #24 Blank: VK015 Shoulder to ce Cut to cut: .12 Drop: .025 Depths: 0 = . 1 = .260 2 = .235 3 = .210 4 = .185 5 = .160	enter of 1st cut: .155 0 6 = . 7 = . 8 = . 9 = . 0 = .	Cut to cut: .138 Drop: .020 Depths: 0 = . 1 = .270	nter of 1st cut: .130 6 = .170 7 = . 8 = . 9 = . 0 = .
Cut to cut: .140 Drop: .025 Depths: 0 = . 1 = .260	enter of 1st cut: .145 0 6 = . 7 = . 8 = . 9 = . 0 = .	Cut to cut: .138 Drop: .030 Depths: 0 = . 1 = .265 2 = .235	nter of 1st cut: .130 6 = . 7 = . 8 = . 9 = . 0 = .
Cut to cut: .129 Drop: .030 Depths: 0 = .	nter of 1st cut: .100	Cut to cut: .125 Drop: .025 Depths: 0 = . 1 = .270	nter of 1st cut: .145 6 = . 7 = . 8 = . 9 = . 0 = .
ABUS Series: #5530 Blank: Shoulder to ce Cut to cut: .139 Drop: .020 Depths: 0 = . 1 = .260 2 = .240 3 = .220 4 = .200 5 = .180	nter of 1st cut: .140 5 6 = . 7 = . 8 = . 9 = . 0 = .	AGE Series: Blank: #2711K Shoulder to ce Cut to cut: .140 Drop: .025 Depths: 0 = . 1 = .235 2 = .220 3 = .200 4 = .180 5 = .	nter of 1st cut: .145

AGE

Series: #2712

Blank: Taylor #A191 & DL #AG2 Shoulder to center of 1st cut: .120

Cut to cut: .100 Drop: Variable Depths:

0 = .6 = .1 = .2357 = .2 = .2308 = .3 = .2109 = .

4 = .1900 = .

5 = .

AGE

Series: Blank: Taylor #191 or #193 DL #AG2 Shoulder to center of 1st cut: .135

Cut to cut: .135 Drop: Variable Depths:

0 = 16 = .1 = .2317 = .2 = .2108 = .9 = .3 = .1904 = .1690 = .5 = .

ALMONT

Series: Re-Key Padlock Blank: Ilco #1145

Shoulder to center of 1st cut: .240

Cut to cut: .150 Drop: .012 Depths:

0 = .3246 = .2527 = .2401 = .3122 = .3008 = .2283 = .2889 = .2164 = .2760 = .5 = .264

AMERICAN DEVICE

Series: Letter Box Blank: Taylor #R22B

Shoulder to center of 1st cut: .190

0 = .

Cut to cut: .125 Drop: .018 Depths: 0 = .2806 = .1721 = .2627 = .2 = .2448 = .3 = .2269 = .

AMERICAN (JUNKUNC)

Series: Padlock Blank: Ilco #1046

Shoulder to center of 1st cut: .156

Cut to cut: .125 Drop: .015 & .016 Depths:

0 = .6 = .2051 = .2847 = .1902 = .2688 = .1743 = .2529 = ...4 = .2370 = .5 = .221

AMERICAN

Series: P4, P41/2, P5, P51/2, P6

Blank: Orig. #LKB5

Shoulder to center of 1st cut: .155

Cut to cut: .130 Drop: Variable Depths:

0 = .6 = 11 = .2607 = ... 2 = .2358 = . 3 = .2109 = . 4 = .1850 = 05 = .165

ARCO

Series: Bank Bags Blank: Ilco #SC1098X

Shoulder to center of 1st cut: .125

Cut to cut: .095 Drop: .020 Deoths: 6 = .1500 = .

1 = .2507 = .2 = .2308 = .3 = .2109 = ...4 = .1900 = 0.05 = .170

ARCO

Series: Bank Bags Blank: Taylor #31 & 31R

Shoulder to center of 1st cut: 187

Cut to cut: .125 Drop: .035 Depths:

0 = .6 = ...1 = .3207 = ...2 = .2858 = ... 3 = .2509 = 04 = .2150 = ... 5 = .180

ARROW

Series: Standard

Blank: Ilco #1014, Eagle #11309 Shoulder to center of 1st cut: .230

Cut to cut: .160 Drop: .018 Depths:

6 = .2300 = .1 = .3207 = .2122 = .3028 = .1943 = .2849 = .1764 = .2660 = .5 = .248

ARROW

Series: NEW

Blank: Ilco #1179, Orig. #K2 Shoulder to center of 1st cut: .265

Cut to cut: .155 Drop: .014 Depths:

0 = .3356 = .2517 = .2371 = .3212 = .3078 = .2233 = .2939 = .2094 = .2790 = 05 = .265

ARROW

Series: Key-In-Knob (Heavy Duty)

Blank: Ilco #1179

Shoulder to center of 1st cut: .265

Cut to cut: .155 Drop: .014 Depths:

0 = .3126 = .2281 = .2987 = .2148 = .2002 = .2843 = .2709 = .1864 = .2560 = .5 = .242

ARROW

Series: Old Blank: Ilco #1179

Shoulder to center of 1st cut: .265

Cut to cut: .155 Drop: .020 Depths:

0 = .3356 = .2151 = .3157 = .2 = .2958 = .3 = .2759 = .4 = .2550 = .5 = .235

ARROW

Series: Double Sided

Blank: Ilco #1025, Orig. #K4

Shid. to center of 1st cut: .218 (T), .130 (B)

Cut to cut: .190 Drop: .020 Depths:

0 = .6 = ...1 = .2957 = 2 = .2758 = 0 3 = .2559 = .4 = .2350 = ...5 = .

AMEROCK

Series:

Blank: Ilco #1179A

Shoulder to center of 1st cut: .265

Cut to cut: .155 Drop: .014 Depths:

0 = .3156 = .2311 = .3017 = .2172 = .2878 = .2033 = .2739 = .1894 = .2590 = 05 = .245

ASSA

Series: Blank:

Shoulder to center of 1st cut: .190

Cut to cut: .170 Drop: .028 Depths: 6 = .1900 = .1 = .3307 = -2 = .3028 = .3 = .2749 = ...

4 = .2465 = .218

ASSA Series: Blank:

Shoulder to center of 1st cut: .180

0 = 0

Cut to cut: .165 Drop: .028 Depths:

0 = .6 = .1901 = .3307 = .2 = .3028 = . 3 = .2749 = .4 = .2460 = .5 = .218

4 = .208

5 = .190

Series:

Blank: 676-1 w/Ward

Shoulder to center of 1st cut: .150

Cut to cut: .140 Drop: .013 Depths:

0 = .270 6 = .195 1 = .257 7 = .182 2 = .245 8 = .170

3 = .232 9 = .157 4 = .220 0 = .

5 = .207

AUTH

Series: Letter Box "E"

Blank: Taylor #T50, Ilco #S1225N Throat Cut: .075 (Width), .205 (Depth) Center of 1st cut: .016 from tip of key

Cut Width: .031

Spacings: 1-99 cuts .041 wide, 100-250 cuts .031 wide

Depths:

0 = . 6 = . 1 = .260 7 = . 2 = .235 8 = . 3 = .200 9 = . 4 = .165 0 = . 5 = .130

AUTH

Series: "D"

Blank: Ilco #1225D, DL #625D Cut Throat to #3 depth

Drop: .030 Depths:

0 = . 6 = . 1 = .260 7 = . 2 = .230 8 = . 3 = .200 9 = . 4 = .170 0 = .

5 = .140 **AUTH**

Series: "HL" Blank: #HL1

Shoulder to center of 1st cut: .195

5 = .

AUTH

Series: "S"

Blank: Ilco #1427

Throat Cut - Width - Depth—None Center of 1st cut: .028 from tip of key

Cut Width: .055

Depths:

0 = . 6 = . 1 = .292 7 = . 2 = .260 8 = . 3 = .230 9 = . 4 = .200 0 = .

AUTH

Series: "IM"

Blank: Ilco #01225N

Throat Cut: .080 (Width), .200 (Depth) Center of 1st cut: .023 from tip of key

Cut Width: .045

Depths:

0 = . 6 = . 1 = .262 7 = . 2 = .237 8 = . 3 = .200 9 = . 4 = .170 0 = . 5 = .130

BARGMAN

Series: Wafer

Blank: Ilco #L1098M, etc.

Shoulder to center of 1st cut: .150

Cut to cut: .095 Drop: .015 Depths:

0 = . 6 = . 1 = .250 7 = . 2 = .235 8 = . 3 = .220 9 = . 4 = .205 0 = .

5 = .190 **BALDWIN**

Series:

Blank: #SE1

Shoulder to center of 1st cut: .265

Cut to cut: .156 Drop: .020 Depths:

0 = .310 6 = .190 1 = .290 7 = . 2 = .270 8 = .

5 = .210

BOMMER

Series: Hudson Blank: HL2

Shoulder to center of 1st cut: 190

Cut to cut: .125 Drop: .018 Depths:

0 = .280 6 = .172 1 = .262 7 = . 2 = .244 8 = . 3 = .226 9 = . 4 = .208 0 = . 5 = .190

B&S

Series: Regular Wafer Blank: Ilco #H1098M

Shoulder to center of 1st cut: .150

Cut to cut: .093 Drop: .015 Depths:

Deptns: 0 = . 6 = . 1 = .250 7 = . 2 = .235 8 = . 3 = .220 9 = . 4 = .205 0 = . 5 = .190

B&S

Series: See "General Motors"
Blank: See "Rambler"

Shoulder to center of 1st cut:

Cut to cut: .
Drop: .
Depths:

0 = . 6 = . 7 = . 2 = . 8 = . 3 = . 9 = . 4 = . 0 = . 5 = .

BEST

Series: Removable Core Blank: Ilco #1114A

Tip to center of 1st cut: .970 Tip to center of 2nd cut: .820

Cut to cut: .150 Drop: .0125 Depths:

0 = .319 6 = .244 1 = .306 7 = .231 2 = .294 8 = .219 3 = .281 9 = .206 4 = .269 0 = .

CESSNA

Series:

5 = .

Blank: Ilco #C1054B

Shoulder to center of 1st cut: 127

Cut to cut: .095 Drop: .015 & .020 Depths:

CHALLENGER

Series: "C" & Key-In-Knob Blank: Ilco #1170B

Shoulder to center of 1st cut: .213

Cut to cut: .156 Drop: .015 Depths:

CHANTRELL

Series:

Blank: Ilco #1015A

Shoulder to center of 1st cut: .277

Cut to cut: .156 Drop: .018

CHESLER

Series:

5 = .248

Blank: Ilco #1178

Shoulder to center of 1st cut: .222

Cut to cut: .156 Drop: .020 Depths:

0 = .315 6 = .195 1 = .295 7 = .175 2 = .275 8 = .155 3 = .255 9 = . 4 = .235 0 = .

CHICAGO

Series: Pin-Tumbler

Blank: KP1, KP2, KP3, KP6, KP7, KP8 Shoulder to center of 1st cut: .156

Cut to cut: .140

Drop: .016 Depths:

0 = .6 = .1867 = .1701 = .2662 = .2508 = .3 = .2349 = .4 = .2180 = .5 = .202

CHICAGO

Series: "AH"

Blank: Ilco #1054JK

Shoulder to center of 1st cut: .156

Cut to cut: .140 Drop: .020 Depths:

0 = .6 = .1 = .2707 = .2 = .2508 = .3 = .2309 = .4 = .2100 = .5 = .190

CHICAGO-7 PIN

Series: Ace (Tubular) Blank: Ilco #137

Shoulder to center of 1st cut: .

Cut to cut: ... Drop: .

Depths: 0 = .

6 = .09251 = .0157 = .1102 = .03158 = .3 = .0509 = .4 = .06750 = .5 = .080

CHICAGO—8 PIN

Series: Ace (Tubular)

Blank:

Shoulder to center of 1st cut:

Cut to cut: ... Drop: .

Depths: 6 = .0930 = .1 = .01557 = .10858 = .1242 = .0313 = .04659 = .4 = .0620 = .5 = .0775

CHICAGO

Series:

Blank: KP12-18

Shoulder to center of 1st cut: .156

Cut to cut: .140 Drop: .016 Depths:

0 = .2766 = .1861 = .2667 = .1702 = .2508 = .3 = .2349 = .4 = .2180 = .5 = .202

CHICAGO

Series:

Blank: K101-104

Shoulder to center of 1st cut: .139

Cut to cut: .093 Drop: .030 Depths: 0 = .

6 = .1 = .2507 = .2 = .8 = .3 = .2209 = .4 = .0 = .5 = .190

CHICAGO

Series: "S" Blank: #KP9

Shoulder to center of 1st cut: .140

Cut to cut: .140 Drop: .018 Depths: 0 = .2616 = .1537 = .1351 = .2432 = .2258 = .3 = .2079 = .

CHICAGO

4 = .189

5 = .171

Series: Wafer

Blank: K5, K5K, K35, K39

Shoulder to center of 1st cut: .139

0 = .

Cut to cut: .093 Drop: .015 Depths: 0 = .6 = .1 = .2507 = .2 = .2358 = .3 = .2209 = 4 = .2050 = .5 = .190

CLINTON

Series:

Blank: Ilco #1023

Shoulder to center of 1st cut: .170

Cut to cut: .156 Drop: .0125 Depths:

0 = .3256 = .2507 = .2371 = .3122 = .3008 = .2253 = .2879 = .2124 = .2750 = .5 = .262

COLE-HERSEE

Series: Boat

Blank: Ilco #01122AR

Shoulder to center of 1st cut: .125

Cut to cut: .094 Drop: .020 Depths:

0 = .6 = .1 = .2507 = .2 = .2308 = .3 = .2109 = .4 = .1900 = .5 = .

COLUMBIA

Series: File Cabinet Blank: Ilco #1014DX

Shoulder to center of 1st cut: .125

Cut to cut: .093 Drop: .018 Depths:

0 = .6 = .1901 = .2807 = .1722 = .2628 = .1543 = .2449 = .1364 = .2260 = .1185 = .208

COMMODORE

Series: File Cabinet Blank: DL #CD1

Shoulder to center of 1st cut: .125

Cut to cut: .140 Drop: Variable Depths:

0 = .6 = ...1 = .2407 = -2 = .2258 = .3 = .1929 = .4 = .1600 = 05 = .

COMMODORE

Series: File Cabinet Blank: DL #SY1

Shoulder to center of 1st cut: .150

Cut to cut: .150 Drop: .030 Depths:

0 = .6 = .1 = .2707 = . 2 = .2408 = .3 = .2109 = 4 = .1800 = 1. 5 = .

CORBIN

Series: 2A

Blank: Ilco #1000A, Original X1-99-6 Shoulder to center of 1st cut: .219

Cut to cut: .156 Drop: Variable Depths:

0 = .3326 = .2521 = .3207 = .2388 = .2242 = .3073 = .2939 = .2094 = .2800 = .5 = .267

CORBIN

Series: "C" Pin-Tumbler Blank: Ilco #1000B

Shoulder to center of 1st cut: .225

Cut to cut: .125 Drop: .014 Depths: 0 = .2506 = .1661 = .2367 = .152

2 = .2228 = .1383 = .2089 = .1244 = .1940 = .5 = .180

CORBIN

Series: Old "X"

Blank: Ilco #1001E, Original #231/4 Shoulder to center of 1st cut: .197

Cut to cut: .156 Drop: .014 Depths:

0 = .3336 = .2491 = .3197 = .2352 = .3058 = .2213 = .2919 = .2074 = .2770 = 05 = .263

CORBIN

Series: Key-In-Knob Blank: #S1-26-5

Shoulder to center of 1st cut: .135

Cut to cut: .125 Drop: .014 Depths:

4 = .1945 = .180

CORBIN

Series: "Z"

Blank: Ilco #A1001EH, Orig. #Z1-60-6 Shoulder to center of 1st cut: .250

0 = .

Cut to cut: .156 Drop: .014

CORBIN

Series: Wafer "CAT" Blank: Ilco #1000V, Orig. #8658JVR Shoulder to center of 1st cut: .156 Cut to cut: .095 Drop: .030 Depths:

0 = .250 6 = . 1 = .220 7 = . 2 = .190 8 = . 3 = . 9 = . 4 = . 0 = .

CORBIN

4 = .

5 = .

0 = 0

CORBIN

Series: 4R

Blank: Ilco #1000F, Orig. #8687CCR Shoulder to center of 1st cut: .172

Cut to cut: .125 Drop: .014 Depths:

0 = .277 6 = .193 1 = .263 7 = .179 2 = .249 8 = .165 3 = .235 9 = .151 4 = .221 0 = .

5 = .207

CORBIN Series: B4R

Blank:

Shoulder to center of 1st cut: .172

Cut to cut: .125 Drop: .0125 Depths:

0 = .281 6 = .206 1 = .268 7 = .193 2 = .256 8 = .1813 = .243 9 = .168

4 = .231 0 = . 5 = .218

CORBIN

Series: 4T

Blank: Ilco #1003A, 1003B, 1003M Shoulder to center of 1st cut: .175

Cut to cut: .125 Drop: Variable Depths:

5 = .220 **CORBIN**

ORBIN

Series:#2881 & #9904 Padlock Blank: Ilco #1003A, Orig. #8618C-R1 Shoulder to center of 1st cut: .171

Cut to cut: .125 Drop: .012 Depths: 0 = .284

0 = .284 6 = .212 1 = .272 7 = .200 2 = .260 8 = .188 3 = .248 9 = .1764 = .236 0 = .

5 = .224

CORBIN

Series: 67

Blank: Ilco #1001EG, Orig. #X1-67-6 Shoulder to center of 1st cut: .210

Cut to cut: .125 Drop: .014 Depths:

CORBIN

Series: "BAZ" Blank: Ilco #1000G

Shoulder to center of 1st cut: 175

Cut to cut: .125 Drop: .0125 Depths: 0 = .270

5 = .208

CORBIN

Series: 70 Blank:

Shoulder to center of 1st cut: .250

Cut to cut: .156 Drop: .028 Depths:

0 = . 6 = .203 1 = .343 7 = . 2 = .315 8 = . 3 = .287 9 = . 4 = .259 0 = . 5 = .231 5½ = .217

CORBIN

5 = .180

8

Series: SEJ Blank: #8618C

Shoulder to center of 1st cut: .156

CORBIN

Series: Baby X

Blank: #4196A, 41971/4A

Shoulder to center of 1st cut: .125

Cut to cut: .093 Drop: .020 Depths:

Depths: 0 = . 6 = . 1 = .188 7 = . 2 = .168 8 = . 3 = .148 9 = . 4 = . 0 = .

CORBIN

Series: Blank:

Shoulder to center of 1st cut:.

Cut to cut: .
Drop: .
Depths: 0 = .

0 = . 6 = . 1 = . 7 = . 2 = . 8 = . 3 = . 9 = . 4 = . 0 = .

CORBIN

Series: Lever (Lockers)

3 = .850 Drop: .025

Depths: 0 = .300 6 = .165 1 = .290 7 = .

5 = .190

CRAFTSMAN

Series:

Blank: Ilco #1096CN

Shoulder to center of 1st cut: .160

Cut to cut: . Drop: .018 Depths:

4 = .2515 = .233

CRAFTSMAN

Series: "DL"

Blank: Ilco #C1096LN

Shoulder to center of 1st cut: .255

Cut to cut: .140 Drop: .015 Depths:

0 = .6 = .1 = .2727 = .2 = .2578 = .

3 = .2429 = .4 = .2170 = .

5 = .202

CRAFTSMAN

Series: "KE" & "T" Blank: Ilco #C1096CN

Shoulder to center of 1st cut: .275

Cut to cut: .155 Drop: .018 Depths:

0 = .3186 = .2101 = .3007 = .1922 = .2828 = .1743 = .2649 = .1564 = .2460 = .

5 = .228

CRAFTSMAN

Series: "LL" (Tool Box) Blank: Ilco #1096EN

Shoulder to center of 1st cut: .139

Cut to cut: .093 Drop: .030 Depths:

0 = .6 = .1 = .2507 = .8 = .2 = .3 = .2209 = .4 = .0 = .

5 = .190

COUCH

Series: Old Letter Box Blank: Ilco #1225PL

Throat Cut: .050 (Width), .200 (Depth)

Center of 1st cut: .024 from tip

Cut Width: .044 Drop: .025 Depths: 0 = .

6 = .1 = .2507 = .2 = .2258 = .3 = .2009 = .4 = .1750 = .5 = ...

COUCH

Series: Small Letter Box Blank: Ilco #1225BL

Throat Cut; .065 (Width), .150 (Depth)

Center of 1st cut: .087 from tip

Cut Width: .055 Drop: .025 Depths:

0 = .6 = .1 = .2257 = 0.0 2 = .2008 = .3 = .1759 = 0.00

4 = .1505 = .

DEXTER

Series: Pre-1969 Blank: Ilco #D1054K

Shoulder to center of 1st cut: .216

0 = 0

Cut to cut: .155 Drop: .020 Depths: 0 = .325

6 = .2051 = .3057 = .1852 = .2858 = .3 = .2659 = .4 = .2450 = .

5 = .225

DEXTER

Series: New-Key-in-Knob Blank: Ilco #D1054K, Orig. #67 Shoulder to center of 1st cut: .216

Cut to cut: .155 Drop: .015 Depths:

0 = .3206 = .2301 = .3057 = .2152 = .2908 = .2003 = .2759 = .1854 = .2600 = .

5 = .245

DEXTER

Series: Pin-Tumbler

Blank: Ilco #1054KD, Orig. #61 Shoulder to center of 1st cut: .180

Cut to cut: .125 Drop: .020 Depths:

0 = .3256 = .2051 = .3057 = .1852 = .2858 = .

3 = .2659 = .4 = .2450 = .

5 = .225

DEXTER

Series: Wafer

Blank: Ilco #D1098X, Orig. #63

Shoulder to center of 1st cut: .150

Cut to cut: .093 Drop: .016 Depths:

0 = .6 = ...1 = .2487 = . 2 = .2328 = .

3 = .2169 = .4 = .2000 = .

5 = .184

DEIBOLD

Series: Blank:

Tip to center of 1st cut: .915

Cut to cut: .065 Drop: .025 Depths:

6 = .2450 = .1 = .3707 = .2202 = .3458 = .1953 = .3209 = .1700 = .

4 = .2955 = .270

DEIBOLD

Series: Blank:

Tip to center of 1st cut: .915

Cut ot cut: .065

Drop: . Depths:

6 = .2160 = .7 = .1851 = .3752 = .3408 = .1583 = .3099 = ... 4 = .2780 = .

5 = .247

DYNALOK

Series: Tubular Blank: Ilco #1137 Drop: .025

Depths:

0 = .1256 = 01 = .1007 = .2 = .0758 = 33 = .0509 = .4 = .0250 = 05 = .000

DONNER

Series: Lockset Blank: Ilco #1176

Shoulder to center of 1st cut: .225

Cut to cut: .155 Drop: .014 Depths:

0 = .3296 = .2457 = .2311 = .3152 = .3018 = .217

3 = .2879 = .2034 = .2730 = .

5 = .259

DONNER

Series: Padlock (L-1) Blank: Master #1K

Shoulder to center of 1st cut: .123

Cut to cut: .135 Drop: Variable Depths:

0 = .2816 = .1851 = .2717 = .

2 = .2518 = . 3 = .2319 = .4 = .2110 = .

5 = .191

DURO-STEEL

Series: Blank:

Shoulder to center of 1st cut: .125

Cut to cut: .095 Drop: .020 Depths: 0 = .

6 = ... 1 = .2507 = ... 2 = .2308 = . 3 = .2109 = .

4 = .1900 = ...

5 = .170

DOMINION

Series: Blank:

Shoulder to center of 1st cut: .280

Cut to cut: .156 Drop: .015

Depths:

0 = .3256 = .2351 = .3107 = .2202 = .2958 = -

3 = .2809 = .4 = .2650 = 0

5 = .250

Δ	G		F
А	u	ᆫ	ᆮ

Series: Large Pin-Tumbler Blank: Ilco #1014A

Shoulder to center of 1st cut: .216

Cut to cut: .155 Drop: .018 Depths:

0 = .6 = .2301 = .3207 = .2122 = .3028 = .1943 = .2849 = .1764 = .2660 = .1585 = .248

EAGLE

Series: Padlock-Pin-Tumbler

Blank: Ilco #X1014F

Shoulder to center of 1st cut: .208

Cut to cut: .155 Drop: .018 Depths:

0 = .6 = .2301 = .3207 = .2122 = .3028 = .1943 = .2849 = .1764 = .2660 = ... 5 = .248

EAGLE

Series: Long

Blank: Ilco #1014DX

Shoulder to center of 1st cut: .208

Cut to cut: .155 Drop: .018 Depths:

6 = .1860 = .7 = .1681 = .2762 = .2588 = .1503 = .2409 = .1324 = .2220 = .5 = .204

EAGLE

Series: Regular-Wafer Blank: Ilco #1014J

Shoulder to center of 1st cut: .155

Cut to cut: .093 Drop: .025 Depths:

6 = .0 = .1 = .2407 = .2 = .8 = .3 = .2159 = .0 = .4 = ... 5 = .190

EAGLE

Series: Short Blank: #11625B

Shoulder to center of 1st cut: .173

Cut to cut: .125 Drop: .018 Depths:

6 = .1860 = .1 = .2767 = .1688 = .1502 = .2589 = .1323 = .2404 = .2220 = .5 = .204

EAGLE

Series: Wafer A36A Blank: Ilco #1014JS

Shoulder to center of 1st cut: .090

Cut to cut: .093 Drop: .015 Depths:

0 = .6 = .1 = .2407 = 4 2 = .2258 = .3 = .2109 = .4 = .1950 = .5 = .180

EAGLE

Series: A42GX Blank: Ilco #1014JS

Shoulder to center of 1st cut: .156

Cut to cut: .093 Drop: .015 Depths: 0 = 0

6 = .1 = .2807 = .2 = .2658 = .3 = .2509 = .4 = .2355 = .220

EAGLE

Series: Keystone File Cabinet

Blank: #11605

Shoulder to center of 1st cut: .173

Cut to cut: .125 Drop: .018

Depths: 6 = .1900 = .1 = .2807 = .1722 = .2628 = .1543 = .2449 = .1364 = .2260 = .1185 = .208

EAGLE

Series: All-Steel

Blank: Ilco #1014 (File Tip) Shoulder to center of 1st cut: .156

Cut to cut: .125 Drop: .018 Depths:

0 = .6 = .2171 = .3077 = .1992 = .2898 = .1813 = .2719 = .1634 = .2530 = .5 = .235

EAGLE

Series: Letter Box (0A45S)

Blank: Taylor #T22

Throat Cut: .065 (Width), .180 (Depth)

Center 1st cut: .020 from tip

Cut Width: .050 Drop: .030 Depths:

0 = .6 = .1 = .2257 = .2 = .1958 = .3 = .1659 = .4 = .1350 = .5 = .105

EAGLE

Series: Letter Box 1-1000

Blank:

Throat Cut: .065 (Width), .195 (Depth)

Center 1st cut: .020 from tip

Cut Width: .047 Drop: .030 Depths:

0 = .6 = ...1 = .2257 = ... 2 = .1958 = : 3 = .1659 = 1004 = .1350 = 05 = .105

ELGIN

Series: "DL"

Blank: Ilco #E1096LN

Shoulder to center of 1st cut: .255

0 = .

Cut to cut: .139 Drop: .015

Depths: 0 = .6 = .1 = .2727 = .2 = .2578 = .3 = .2429 = .

4 = .2175 = .202

ELGIN

Series: "KE"

Blank: Ilco #E1096CN Shoulder to center of 1st cut: .280

Cut to cut: .155 Drop: .018 Depths:

0 = .3186 = .2101 = .3007 = .1922 = .2828 = .3 = .2649 = .4 = .246

5 = .228

EMHART HIGH SECURITY

0 = .

Series: See "Corbin 70"

Blank:

Shoulder to center of 1st cut: .

Cut to cut: . Drop: . Depths:

0 = .6 = ...1 = . 7 = ... 2 = .8 = ...3 = .9 = . 4 = .0 = 0.00

5 = .

EVINRUDE

Series: 1

Blank: ESP #JEI

Shoulder to center of 1st cut: .125

Cut to cut: .095 Drop: .020 Depths: 0 = .

6 = .1 = .2507 = .2 = .2308 = .3 = .2109 = .4 = .1900 = .

5 = .170

EVINRUDE-JOHNSON

Series:

Blank: Ilco #1098X

Shoulder to center of 1st cut: 155

Cut to cut: .095 Drop: .032 Depths:

0 = .6 = 01 = .2497 = .2 = .2178 = .3 = .1859 = .4 = .0 = .

5 = .

	CON	AM-1	٠.
FAL	CON	(Weise	r)

Series:

Blank: Ilco #A1054WB, Taylor #F54A Shoulder to center of 1st cut: .237

Cut to cut: .158 Drop: .018 Depths:

0 = .315 6 = .207 1 = .297 7 = .189 2 = .279 8 = .171 3 = .261 9 = .153 4 = .243 0 = .

FALCON

Series:

Blank: Ilco #1114A

Tip to center of 1st cut: .970 Tip to center of 2nd cut: .820

Cut to cut: .150 Drop: .0125 Depths:

FLORENCE

Series: Letter Box 1-750

Blank: Ilco #1225

Throat Cut: .075 (Width), .170 (Depth) Center of 1st cut: .028 from tip

Cut Width: .055 Drop: .030

Depths: 0 = . 6 = . 1 = .230 7 = . 2 = .200 8 = . 3 = .170 9 = . 4 = .140 0 = .

5 = .110 **FORT**

Series: 3000

Blank: #KL54G (6 wafer), #KN54G (5

wafer)

Shoulder to center of 1st cut: .130

Shoulder to center of Cut to cut: .095
Drop: .015
Depths:
0 = . 6 = .

FORT

Series: 5000 (Double Bitted)

Blank: #K757

Shid. to center of 1st cut: .125 (T), .218 (B)

Cut to cut: .187 Drop: .030 Depths: 0 = . 6 = . 1 = .295 7 = . 2 = .265 8 = . 3 = .235 9 = . 4 = . 0 = .

FRAIM

5 = .

Series: Padlocks #424 & 425

Blank: Ilco #1098X

Shoulder to center of 1st cut: .150

Cut to cut: .093
Drop: .015
Depths:
0 = . 6 = .
1 = .250 7 = .
2 = .235 8 =

GEM

Series: Tubular Blank: Ilco #1137

Depths: 0 = .016 6 = .110 1 = .032 7 = .125 2 = .047 8 = . 3 = .063 9 = . 4 = .078 0 = . 5 = .094

GENERAL

Series: Blank:

Shoulder to center of 1st cut: .181

6 = .195

Cut to cut: .161 Drop: .020 Depths: 0 = .315 1 = .295

5 = .215

GENERAL MOTORS

Series: 1935-1965 Blank: Ilco #H1098LA

Shoulder to center of 1st cut: .107 Cut to cut: .093

Drop: .025
Depths:
0 = . 6 = .
1 = .250 7 = .
2 = .225 8 = .
3 = .200 9 = .
4 = .175 0 = .

GENERAL MOTORS

Series: 1965 and up Blank: Ilco #H1098A

Shoulder to center of 1st cut: 109

Cut to cut: .092 Drop: .025 Depths: 0 = . 6 =

0 = . 6 = . 1 = .248 7 = . 2 = .223 8 = . 3 = .198 9 = . 4 = .173 0 = . 5 = .148

GOAL

Series:

Blank: DL #GL1, Taylor #184G Shoulder to center of 1st cut: .216

Cut to cut: .165 Drop: .023 Depths:

Deptris: 0 = . 6 = .215 1 = .330 7 = . 2 = .307 8 = . 3 = .284 9 = . 4 = .261 0 = .

GUARD

Series:

Blank: DL #GR1

Shoulder to center of 1st cut: .150

Cut to cut: .130 Drop: Variable Depths:

HARLOCK

Series:

Blank: Ilco #X1014F

Shoulder to center of 1st cut: .216

Cut to cut: .155 Drop: .018 Depths:

0 = . 6 = .232 1 = .322 7 = .214 2 = .304 8 = .196 3 = .286 9 = .178 4 = .268 0 = .

HON

Series: File Cabinet

Blank: Taylor #R22B, Ilco 1003M Shoulder to center of 1st cut: .195

Cut to cut: .125 Drop: .018 Depths:

HUCK-PIN

Series: Blank:

Shoulder to center of 1st cut: .250

Cut to cut: .156 Drop: .019 Depths:

0 = .311 6 = .197 1 = .292 7 = .178 2 = .273 8 = . 3 = .254 9 = . 4 = .235 0 = . 5 = .216

HUDSON

Series: "HC"

Blank: Ilco #01122

Shoulder to center of 1st cut: 130

Cut to cut: .093
Drop: .020
Depths:
0 = .247 6

0 = .247 6 = . 1 = .227 7 = . 2 = .217 8 = . 3 = .207 9 = . 4 = .187 0 = .

HUDSON

Series: "H" Mail Box Blank: Taylor #R22B

Shoulder to center of 1st cut: .190

Cut to cut: .125 Drop: .018 Depths:

0 = .280 6 = .172 1 = .262 7 = . 2 = .244 8 = . 3 = .226 9 = . 4 = .208 0 = .5 = .190

HUDSON

Series: Wafer

Blank: Ilco #01122A & 01122AR Shoulder to center of 1st cut: .125

Cut to cut: .100 Drop: .022 Depths:

0 = . 6 = . 1 = .249 7 = . 2 = .227 8 = . 3 = .205 9 = . 4 = .184 0 = .

HUDSON

Series: "K"

Blank: Ilco #L1054B

Shoulder to center of 1st cut: .125

Cut to cut: .095 Drop: .020 Depths:

0 = .250 6 = . 1 = .230 7 = . 2 = .210 8 = . 3 = .190 9 = . 4 = .170 0 = .

HUDSON

Series: "L" (Old) Blank: Taylor #R22B

Shoulder to center of 1st cut: .190

Cut to cut: .125 Drop: .018 Depths:

HUDSON

Series: "L" (New)
Blank: Taylor #R22B
Shoulder to center of 1st of

Shoulder to center of 1st cut: .190

4 = .218 5 = .200

HUDSON

Series: "BH" Blank: ESP #HL2

Shoulder to center of 1st cut: .190

0 = .

4 = .208 5 = .

HURD

Series: 1-50

Blank: Ilco #1125C

Shoulder to center of 1st cut: .140 Cut to cut: .125

0 = .

5 = .115 **HURD**

Series: Padlock Blank: ILco #1125

Shoulder to center of 1st cut: .140

Cut to cut: .125 Drop: .030 Depths:

Depths: 0 = . 6 = . 1 = .230 7 = .150 2 = . 8 = . 3 = .210 9 = . 4 = . 0 = . 5 = .180

HURD

Series: #330A1 Padlock Blank: Ilco #1125

Cut to cut: .125

Drop: .0125

Shoulder to center of 1st cut: .140

HURD

Series:

Blank: Ilco #1125D; Orig. #9000 Shoulder to center of 1st cut: .140

Cut to cut: .125 Drop: .013 Depths:

HURD

Series: Wafer

Blank: Ilco #01122A, Orig. #9047 Shoulder to center of 1st cut: .125

Cut to cut: .095 Drop: .020 Depths:

0 = . 6 = . 1 = .250 7 = . 2 = .230 8 = . 3 = .210 9 = . 4 = .190 0 = .

HURD

Series: "T"

Blank: Ilco #1125L, Orig. #9017 Shoulder to center of 1st cut: .160

Cut to cut: .165 Drop: .020 Depths:

0 = . 6 = .130 1 = .230 7 = .110 2 = .210 8 = . 3 = .190 9 = . 4 = .170 0 = .

HURD

Series: "Y"

Blank: Ilco #1125D, Orig. #9000 Shoulder to center of 1st cut: .145

Cut to cut: .125 Drop: .020 Depths:

Deptris: 0 = . 6 = .140 1 = .240 7 = . 2 = .220 8 = . 3 = .200 9 = . 4 = .180 0 = . 5 = .160

HURD

Series: Ford 1935-51

Blank: Ilcc #1125H, Orig. #9026 Shoulder to center of 1st cut: .170

Cut to cut: .125 Drop: .020 Depths:

0 = . 6 = . 1 = .195 7 = . 2 = .175 8 = . 3 = .155 9 = . 4 = .135 0 = .

HURD

Series: Ford 1952-64

Blank: Ilco #1127DP, Orig. #9524 Shoulder to center of 1st cut: .200

Cut to cut: .125 Drop: .020 Depths:

0 = . 6 = . 1 = .240 7 = . 2 = .220 8 = . 3 = .200 9 = . 4 = .180 0 = . 5 = .160

HURD

Series: Ford 1965 and up

Blank: Ilco #1167FD—Cuts same on both

sides

Tip to center of last cut: .203

Cut to cut: .150 Drop: .020 Depths: 0 = .

 $\begin{array}{lll} 0=. & 6=. \\ 1=.340 & 7=. \\ 2=.320 & 8=. \\ 3=.300 & 9=. \\ 4=.280 & 0=. \\ 5=.260 & \end{array}$

Shoulder to co Cut to cut: .12 Drop: .015 Depths: 0 = .230 1 = .215 2 = .200	125D, Orig. #9019 enter of 1st cut: 140	Cut to cut: .12 Drop: .018 Depths: 0 = . 1 = .270 2 = .252	(1054JK enter of 1st cut: .162
Cut to cut: .15 Drop: .018 Depths: 0 = .320	enter of 1st cut: .277	Cut to cut: .14 Drop: .018 Depths: 0 = .325 1 = .308 2 = .290	enter of 1st cut: .260
Cut to cut: .14 Drop: .018 Depths: 0 = . 1 = .270	enter of 1st cut: .162	Cut to cut: .14 Drop: .015 Depths: 0 = . 1 = .330	054F enter of 1st cut: .255
Series: #308 Blank: Ilco #K Shoulder to co Cut to cut: .14	(1054AX enter of 1st cut: .165	Series: "F", S Blank: Shoulder to co Cut to cut:	ame as "AH"

Drop: . Depths:

0 = 0

1 = .

2 = 1

3 = :

4 = .

5 = ;

6 = .

8 = .

9 = .

0 . .

7 =

Series: Wafer (Use Yale) Blank: Ilco #L1054B Shoulder to center of 1st cut: .127 Cut to cut: .095 Drop: .020 Depths: 0 = . 6 = . 1 = .250 7 = . 2 = .230 8 = . 3 = .210 9 = . 4 = .190 0 = . 5 = .170	ILLINOIS Series: Wafer Blank: Ilco #1043B, Orig. #360 Shoulder to center of 1st cut: .150 Cut to cut: .093 Drop: .020 Depths: 0 = .
Series: Large Blank: Ilco #X1054K Shoulder to center of 1st cut: .277 Cut to cut: .156 Drop: .018 Depths: 0 = .320	JUNKUNC Series: (American Lock) Blank: Ilco #1046 Shoulder to center of 1st cut: .156 Cut to cut: .125 Drop: . Depths: 0 = . 6 = .205 1 = .284 7 = .190 2 = .268 8 = .174 3 = .252 9 = . 4 = .237 0 = . 5 = .221
ILCO Series: "S" Blank: Ilco #1054A Shoulder to center of 1st cut: .160 Cut to cut: .125 Drop: .015 Depths: 0 = . 6 = .200 1 = .275 7 = .185 2 = .260 8 = . 3 = .245 9 = . 4 = .230 0 = . 5 = .215	KEIL Series: "STD" Blank: Ilco #1079B Shoulder to center of 1st cut: .240 Cut to cut: .160 Drop: .018 Depths: 0 = .320
ILCO Series: Padlock #324 Blank: Ilco #B1054B Shoulder to center of 1st cut: .115 Cut to cut: .100 Drop: .020 Depths: 0 = . 6 = . 1 = .210 7 = . 2 = .190 8 = . 3 = .170 9 = . 4 = .150 0 = .	KEIL Series: "R" & "H" Blank: Ilco #1270C Throat Cut: .125 (Width), .190 (Depth) Center 1st cut: .103 from tip Cut Width: .050 Depths: 0 = . 6 = . 1 = .283 7 = . 2 = .249 8 = . 3 = .217 9 = . 4 = .191 0 = . 5160

5 = .

13

6 = .180

7 = .162

8 = .

9 = .

0 = .

Drop: .018

Depths:

1 = .270

2 = .252

3 = .234

4 = .216

5 = .198

0 = .

5 = .160

KENNEDY

Series: Tool Box "K"

Blank:

Shoulder to center of 1st cut: 140

Cut to cut: .095 Drop: .015 Depths:

6 = 0.00 = .7 = ... 1 = .2452 = .2308 = 1.03 = .2159 = ...4 = .2000 = 0.005 = .185

KWIKSET

Series: Old

Blank: Ilco #1176

Shoulder to center of 1st cut: .247

Cut to cut: .150, Bottom of cuts: .080 wide

Drop: .031 Depths:

0 = .6 = .1 = .3287 = .2352 = .8 = .3 = .2979 = .4 = .0 = .5 = .266

KWIKSET

Series: New

Blank: Ilco #1176

Shoulder to center of 1st cut: .247

Cut to cut: .150 Drop: .023 Depths:

0 = .6 = .2131 = .3287 = .1902 = .3058 = .3 = .2829 = .4 = .2590 = .5 = .236

LUSTRE LINE

Series: Key-In-Knob Blank: Ilco #1176

Shoulder to center of 1st cut: .170

Cut to cut: .190 Drop: .020

Depths: 6 = .2100 = .1 = .3107 = .1902 = .2908 = .3 = .2709 = .4 = .2500 = .5 = .230

LORI

Series: 3000

Blank: Orig. #L100, Ilco #X1014F

Shoulder to center of 1st cut: .216 Cut to cut: .155

Drop: .036 Depths:

0 = .6 = 1 $1 = \pi$ 7 = .2122 = .8 = 2 3 = .2849 = 100 = .4 = .5 = .248

LORI

Series: 3200

Blank: Orig. #L200

Shoulder to center of 1st cut: .217

Cut to cut: .155 Drop: .036 Depths:

0 = .6 = .1 = . 7 = .2128 = .2 = . 3 = .2849 = .0 = .4 = .5 = .248

LORI

Series: 1700 Wafer

Blank: Orig. #L400, Eagle #0754 Shoulder to center of 1st cut: .152

Cut to cut: .093 Drop: .030 Depths:

0 = .6 = .1 = .2417 = .2 = .2118 = .9 = .3 = .1814 = .0 = .5 = .

LORI

Series: "P" Wafer Blank: Orig. #L410

Shoulder to center of 1st cut: .152

Cut to cut: .093 Drop: .030 Depths:

0 = .6 = .1 = .2417 = .2 = .2118 = .3 = .1819 = .0 = 0.004 = .5 = .

LORI

Series: 4200

Blank: Orig. #L110 (.084 Thick) Shoulder to center of 1st cut: .216

Cut to cut: .156 Drop: .018 Depths:

6 = .2280 = .1 = .3187 = .2102 = .3008 = .1923 = .2829 = .1744 = .2640 = .5 = .246

LORI

Series: Segal Common Keyway

Blank: Orig. #L210

Shoulder to center of 1st cut: .248

Cut to cut: .156 Drop: .018 Depths:

6 = .2280 = .1 = .3187 = .2102 = .3008 = .3 = .2829 = .4 = .2640 = .5 = .246

LORI

Series: Schlage "C" Keyway

Blank: Orig. #L130

Shoulder to center of 1st cut: .231

Cut to cut: .156 Drop: .018 Depths:

0 = .6 = .2281 = .3187 = .2102 = .3008 = .1923 = .2829 = .1744 = .2640 = .5 = .246

LORI

Series: Yale "8" Keyway Blank: Orig. #L120

Shoulder to center of 1st cut: .198

Cut to cut: .165 Drop: .018

Depths: 0 = .6 = .2281 = .3187 = .2102 = .3008 = .1923 = .2829 = .1744 = .2640 = .5 = .246

LORI

Series: 1400 Mail Box (Pin-Tumbler) Blank: Orig. #L150, Eagle #11941 Shoulder to center of 1st cut: .156

Cut to cut: .125 Drop: .0125 Depths:

0 = .6 = .20757 = .1951 = .2702 = .25758 = .18253 = .2459 = .1704 = .23250 = .5 = .220

LOXEM

Series: 601-1100

Blank: Ilco #1098X, Taylor #98X, Star

Shoulder to center of 1st cut: .156

Cut to cut: .094 Drop: .015 Depths: 0 = .6 = .1 = .2507 = . 2 = .2358 = .3 = .2209 = .4 = .2050 = .5 = .190

LYON

Series: 7L

Blank: Ilco #1303

Throat Cut: .075 (Width), .225 (Depth)

Center 1st cut: .157 from tip

Cut Width: .055 Drop: .025 Depths:

6 = .1750 = .1 = .3007 = .2 = .2758 = .3 = .2509 = .0 = .4 = .2255 = .200

Series:

Blank:

Shoulder to center of 1st cut: .

Cut to cut: . Drop: . Depths:

0 = .6 = ... 1 = . 7 = .2 = .8 = 0.0 3 = .9 = . 4 = 00 = .5 = ...

LOCKWOOD

Series: Large Blank: Ilco #1004

Shoulder to center of 1st cut: .277

Cut to cut: .156 Drop: .018 Depths:

0 = .3206 = .2121 = .3027 = .1942 = .2848 = .1763 = .2669 = .1584 = .2480 = .

5 = .230

LOCKWOOD

Series: Small Blank: Ilco #1004M

Shoulder to center of 1st cut: 185

Cut to cut: .125 Drop: .018 Depths:

6 = .1800 = .7 = .1621 = .2702 = .2528 = .3 = .2349 = .4 = .2160 = .

5 = .198

LOCKWOOD

Series: Sectional

Blank: Ilco #A1015LTOY

Shoulder to center of 1st cut: .277

Cut to cut: .156 Drop: .018 Depths:

0 = .3386 = .2301 = .3207 = .2122 = .3028 = .1943 = .2849 = .1764 = .2660 = 0

5 = .248

MASTER

Series: #1K & 77K

Blank: Ilco #1092, Orig. #1K Shoulder to center of 1st cut: ...185

Cut to cut: .125 Drop: .015

Depths: 0 = .2756 = .1851 = .2607 = .170

2 = .2458 = .3 = .2309 = .4 = .2150 = .

5 = .200

MASTER

Series: #7K

Blank: Ilco #1092B, Orig. #7K Shoulder to center of 1st cut: .136

Cut to cut: .125 Drop: .015 Depths: 6 = .1200 = .2101 = .195

7 = .2 = .1808 = .3 = .1659 = 0.04 = .1500 = 10

5 = .135

MASTER

Series: #15, 17, 81

Blank: Ilco #1092V & 1092VM Shoulder to center of 1st cut: .185

Cut to cut: .125 Drop: .015 Depths:

0 = .2756 = .1851 = .2607 = .1702 = .2458 = 0.003 = .2309 = 4 = .2150 = ...5 = .200

MASTER

Series: #19

Blank:

Shoulder to center of 1st cut: .213

Cut to cut: .156 Drop: .025 Depths: 0 = .370

6 = .2207 = .1951 = .3452 = .3208 = .3 = .2959 = .0 = .4 = .2705 = .245

MASTER

Series: #130, 140, (Small) 4 Pin

Blank:

Shoulder to center of 1st cut: .132

Cut to cut: .120 Drop: .030 Depths:

0 = .2106 = .7 = .1 = .1802 = .1508 = .

3 = .1209 = .4 = .0900 = .

5 = .060

MASTER

Series: #150, 160 (Large)

Blank:

Shoulder to center of 1st cut: .150

Cut to cut: .129 Drop: .015 Depths:

0 = .2706 = .1801 = .2557 = .1652 = .2408 = .1503 = .2259 = .4 = .2100 = .

5 = .195

MEDECO

Series: 10-0-11

Blank:

Shoulder to center of 1st cut: .244

Cut to cut: .170 Drop: .030 Depths:

0 = .6 = .1111 = .2617 = 2 = .2318 = 0 3 = .2019 = . 4 = .1710 = 0.05 = 141

MEDECO

Series: 60-010 (4 Depths Only)

Blank:

Shoulder to center of 1st cut: .222

Cut to cut: .170 Drop: .030 Depths:

0 = .6 = .1111 = .7 = .2 = .8 = .3 = .2019 = .4 = .1710 = .5 = .141

MIAMI-CAREY

Series: Letter Box "MH" Blank: ESP #HL1

Shoulder to center of 1st cut: .200

Cut to cut: .120 Drop: .018 Depths:

0 = .2806 = .1721 = .2627 = .2 = .2448 = .3 = .2269 = .4 = .2080 = .5 = .190

Series: Blank:

Shoulder to center of 1st cut: .

Cut to cut: Drop: . Depths: 0 = .

6 = .1 = .7 = .2 = .8 = .3 = .9 = .4 = .0 = .

5 = .

McKINNEY

Series: Padlock Blank: Ilco #1098X

Shoulder to center of 1st cut: .150

Cut to cut: .093 Drop: .015 Depths:

0 = .6 = 01 = .2507 = .2 = .2358 = .3 = .2209 = .4 = .2050 = .5 = .190

NATIONAL

Series: EZ-Set

Blank: Ilco #1177N

Shoulder to center of 1st cut: .250

Cut to cut: .156 Drop: .020 Depths:

6 = .1920 = .3121 = .2927 = .2 = .2728 = .3 = .2529 = .4 = .2320 = .

5 = .212

NATIONAL

Series: Large Pin-Tumbler "Medalist" Blank: Ilco #R1064D

Shoulder to center of 1st cut: .250

Cut to cut: .156 Drop: .0125 Depths:

0 = .3046 = .2291 = .2917 = .2162 = .2798 = .2043 = .2669 = .1914 = .2540 = 0.005 = .241

NATIONAL

Series: Regular Pin-Tumbler Blank: Orig. #68-676-1 & 68-686-1 Shoulder to center of 1st cut: .150

Cut to cut: .140 Drop: .0125 Depths:

0 = .2706 = .1951 = .2577 = .1822 = .2458 = .1709 = .1573 = .2324 = .2200 = 05 = .207

NATIONAL

Series: Wafer

Blank: Ilco #1069, Orig. #68-687-1 Shoulder to center of 1st cut: .156

Cut to cut: .093 Drop: .025 Depths:

0 = .6 = .1 = .2507 = : 2 = .2258 = .3 = .2009 = .4 = .1750 = .5 = .

NATIONAL

Series: C101-575 File Cabinet

Blank: Ilco #1064AL

Shoulder to center of 1st cut: .546

Cut to cut: .125 or .140

Drop: .0125 Depths:

0 = .2706 = .1957 = .1821 = .2578 = .1702 = .2453 = .2329 = .4 = .2200 = .5 = .207

NATIONAL

Series: Cash Register-N20 & N20H

Blank: Ilco #X1000FR

Shoulder to center of 1st cut: .165

Cut to cut: .125 Drop: Variable

Depths: 0 = .2776 = .1967 = .1331 = .2652 = .2528 = .1693 = .2389 = .1574 = .2250 = .5 = .212

NATIONAL

Cut to cut: .125

Series: Cash Register Blank: Ilco #X1000FR

Shoulder to center of 1st cut: .297

Drop: .0125 Depths: 6 = .1900 = .1 = .2657 = .177

2 = .2528 = .1653 = .2409 = .1524 = .2270 = .

5 = .202

NATIONAL

Series: Cash Register (Wafer)

Blank: Ilco #L1054B

Shoulder to center of 1st cut: .155

Cut to cut: .093 Drop: .015 Depths: 0 = .

6 = .1 = .2407 = .2 = .2258 = .3 = .2109 = .4 = .1950 = .5 = .180

NATIONAL

Series: Letter Box

Blank: AM Device, Auth, Bommer, Couch,

Florence

Shoulder to center of 1st cut: .150

Cut to cut: .145 Drop: .0125 Depths:

0 = .2686 = .1937 = .1801 = .2552 = .2438 = .1683 = .2309 = .1554 = .2180 = .5 = .205

NATIONAL

Series: Lockers Blank: Ilco #1332

Throat Cut: .075 (Width), .225 (Depth)

Center 1st cut: .157 from tip

Cut Width: .055

Drop: .025 Depths:

0 = .6 = .1751 = .3007 = .2 = .2758 = . 3 = .2509 = . 4 = .2250 = .5 = .200

NATIONAL

Series: "N9M" Blank: Ilco #1332

Throat Cut: .075 (Width), .225 (Depth)

Center 1st cut: .098 from tip

Cut Width: .050 Drop: .025 Depths:

0 = .6 = .1751 = .3007 = .2 = .2758 = .3 = .2509 = .4 = .2250 = 05 = .200

NORWALK

Series: Pin-Tumbler Blank: Ilco #1017B

Shoulder to center of 1st cut: .260

Cut to cut: .156 Drop: .020 Depths: 0 = .3106 = .1901 = .2907 = 2 = .2708 = .3 = .2509 = .4 = .2300 = .

PENN

5 = .210

Series: Standard Blank: Ilco #1016N

Shoulder to center of 1st cut: .190

Cut to cut: .155 Drop: .025 Depths:

0 = .6 = .2401 = .3657 = .2152 = .3408 = .1903 = .3159 = .4 = .2900 = .5 = .265

PENN

5 = .260

Series: Large Blank: Ilco #1016N

Shoulder to center of 1st cut: .185

Cut to cut: .156 Drop: .025 Depths: 0 = .6 = .2351 = .3607 = .2102 = .3358 = -3 = .3109 = .4 = .2850 = 0

RAMBLER

Series: 1970 & Up Blank: Ilco #1970AM

Shoulder to center of 1st cut: .150

Cut to cut: .093 Drop: .025 Depths: 0 = .6 = .1 = .250

7 = .2 = .2258 = .3 = .2009 = .4 = .1750 = 0.005 = .150

READING

Series: Standard

Blank: Ilco #1019 & 1019D Shoulder to center of 1st cut: .200

Cut to cut: .155 Drop: .015 Depths:

0 = .3456 = .2551 = .3307 = .2402 = .3158 = .2253 = .3009 = .2104 = .2850 = .5 = .270

REESE

Series: Padlock Blank: Ilco #1140G

Shoulder to center of 1st cut: .250

Cut to cut: .125 Drop: .015 Depths:

0 = .6 = .1811 = .2567 = .1662 = .2418 = .1513 = .2269 = .4 = .2110 = 05 = .196

REESE

Series: Padlock #250, 490 Blank: Ilco #1098DB

Shoulder to center of 1st cut: .150

Cut to cut: .093 Drop: .015 Depths:

0 = .6 = .1 = .2507 = : 2 = .2358 = ... 3 = .2209 = 34 = .2050 = 05 = .190

RIFKIN

Series: Bank Bags Blank: Yale 101/2

Shoulder to center of 1st cut: .146

Cut to cut: .140 Drop: .018 Depths:

0 = .6 = .1601 = .2507 = .1422 = .2328 = .3 = .2149 = .0 = .4 = .1965 = .178

RUSSWIN

Series: 70 (See Corbin 70)

Shoulder to center of 1st cut: ...

Cut to cut: Drop: . Depths:

6 = .0 = .1 = 1007 = .2 = ; 8 = .3 = 9 = .4 = 100 = .5 = ...

RUSSWIN

Series: 752 (Old) Blank: Ilco #1012A

Shoulder to center of 1st cut: .375

Cut to cut: .156 Drop: .020 Depths:

0 = 3156 = .1951 = .2957 = .2 = .2758 = .3 = .2559 = .4 = .2350 = .5 = .215

RUSSWIN

Series: Small

Blank: Ilco #X1000KR

Shoulder to center of 1st cut: .146

Cut to cut: .125 Drop: .014 Depths:

0 = .2506 = .1661 = .2367 = .1522 = .2228 = .1383 = .2089 = .1244 = .1940 = .

5 = .180

RUSSWIN

Series: Large Blank: Ilco #1011

Shoulder to center of 1st cut: .250

Cut to cut: .156 Drop: .020 Depths: 0 = .3156 = .1951 = .2957 = ---2 = .2758 = .. 3 = .2559 = .

RUSSWIN

4 = .235

5 = .215

Series: "R" Blank: Ilco #1011P

Shoulder to center of 1st cut: .250 Cut to cut: .156

0 = .

Drop: .

Depths: 0 = .3306 = .2407 = .2251 = .3152 = .3008 = .2103 = .2859 = .4 = .2700 = .5 = .255

RUSSWIN

Series: Sectional Blank: Ilco #1011D1, etc. Shoulder to center of 1st cut: .250 Cut to cut: .156 Drop: .015 Depths: 0 = .3436 = .253

1 = .3287 = .2382 = .3138 = .2233 = .2989 = .2084 = .2830 = .5 = .268

SARGENT

Series: "MK" Sectional Blank: Ilco #1007 KMA

Shoulder to center of 1st cut: .216

Cut to cut: .156 Drop: .020 Depths: 0 = .

6 = .2287 = .2081 = .3282 = .3088 = .1883 = .2889 = .1684 = .2680 = .1485 = .248

SARGENT

Series: "S" & "U" Blank: Ilco #L1010N

Shoulder to center of 1st cut: .216

Cut to cut: .156 Drop: .

Depths: 0 = .6 = .2651 = .3287 = .2532 = .3158 = .2403 = .3039 = .2284 = .2900 = .2155 = .278

SARGENT

Series: 8M (Small) Blank: Ilco #1010B

Shoulder to center of 1st cut: .141

Cut to cut: .125

Drop: . Depths:

0 = .6 = .2231 = .2867 = .2112 = .2738 = .1983 = .2619 = .1864 = .2480 = .1735 = .236

SARGENT & GREENLEAF

Series: File Cabinet Blank: Ilco #997E

Shoulder to center of 1st cut: .146

Cut to cut: .140 Drop: .018 Depths:

0 = .6 = .1601 = .2507 = .1422 = .2328 = .3 = .2149 = .4 = .1960 = 05 = .178

SCHLAGE

Series: Pin-Tumbler Blank: Ilco #A1145

Shoulder to center of 1st cut: .231

Cut to cut: .156 Drop: .015 Depths: 0 = .3356 = .2451 = .3207 = .2302 = .3058 = .2153 = .2909 = .2004 = .2750 = .5 = .260

SECURITY

Series: Wafer-See Yale Wafer Regular

Blank:

Shoulder to center of 1st cut:

Cut to cut: Drop: . Depths:

0 = .6 = .1 = .7 = 2 = .8 = .3 = .9 = . 4 = .0 = .5 = .

SECURITY

Series: Blank:

Shoulder to center of 1st cut: .243

Cut to cut: .155 Drop: .015 Depths: 0 = .320

6 = .2301 = .3057 = .2 = .2908 = .3 = .2759 = .4 = .2600 = .5 = .245

SEGAL

Series: Old

Blank: Ilco #01022AR

Shoulder to center of 1st cut: .245

Cut to cut: .156 Drop: .020 Depths: 0 = .315

6 = .1951 = .2957 = .1752 = .2758 = .3 = .2559 = .4 = .2350 = .5 = .215

SEGAL

Series: 1955 & up Arrow Blank: Ilco #1022

Shoulder to center of 1st cut: .260

Cut to cut: .155 Drop: .020 Depths: 0 = .3061 = .286

6 = .1867 = 200 2 = .2668 = .3 = .2469 = ... 4 = .2260 = 05 = .206

SKILLMAN

Series: Key-in-Knob Blank: Ilco #R1001EN

Shoulder to center of 1st cut: .197

Cut to cut: .156 Drop: .014 Depths:

0 = .6 = .2581 = .3287 = .2442 = .3148 = .2303 = .3009 = .2164 = .2860 = .2025 = .272

SLAYMAKER

Series: Pin-Tumbler Blank: Ilco #1074B

Shoulder to center of 1st cut: .220

Cut to cut: .155 Drop: .025 Depths:

0 = .6 = .1951 = .3207 = : 2 = .2958 = .3 = .2709 = . 4 = .2450 = .5 = .220

SLAYMAKER

Series: Wafer (Phone Lock) Blank: Ilco #1155B

Shoulder to center of 1st cut: .165

Cut to cut: .085 Drop: .015 Depths: 0 = .2006 = 07 = . 1 = .1852 = .1708 = . 3 = .1559 =

SLAYMAKER

4 = .140

5 = .

Series: Padlock Wafer #701

Blank: Ilco #1120D

Shoulder to center of 1st cut: .160

0 = ...

Cut to cut: .093 Drop: .030 Depths: 0 = ...1 = .

6 = 4 7 = .. 2 = .2828 = . 3 = .2529 = .4 = .2220 = .5 = .

SLAYMAKER

Series: #66 Padlock

Blank: K266

Shoulder to center of 1st cut: .167

Cut to cut: .150 Drop: .025 Depths:

0 = .6 = .7 = .1 = .2952 = .2608 = .3 = .2359 = .4 = .2100 = .5 = .185

TAYLOR

Series: Wafer File Cabinet

Blank: #111B

Shoulder to center of 1st cut: .098

Cut to cut: .095 Drop: .020 Depths:

0 = .6 = 1 = .2107 = ... 2 = .1908 = ... 3 = .1709 = 0.004 = .1500 = ... 5 = .

1st space not used on #340 File Lock

TAYLOR

Series: Large

Blank: Ilco #1141GE

Shoulder to center of 1st cut: .235

Cut to cut: .155 Drop: .020 Depths:

6 = .2220 = .1 = .3227 = .2022 = .3028 = ... 3 = .2829 = 0.004 = .2620 = 0.005 = .242

TAYLOR

Series:

Blank: Ilco #1141K

Shoulder to center of 1st cut: 142

Cut to cut: .140 Drop: .020 Depths: 0 = .

6 = 0.0 1 = .2557 = ... 2 = .2358 = .3 = .2159 = . 4 = .1950 = ... 5 = .

TAYLOR

Series: Small Blank: Ilco #1141F

Cut to cut: .140

Shoulder to center of 1st cut: .142

Drop: .020 Depths: 0 = .6 = .1551 = .2557 = .1352 = .2358 = .3 = .2159 = .4 = .1950 = .5 = .175

TELE-LOCK

Cut to cut: .125

Series: Telephone Locks Blank: Ilco #1155B

Shoulder to center of 1st cut: .125

Drop: .015 Depths: 0 = .6 = .1 = .1857 = . 2 = .1708 = . 3 = .1559 = ...4 = .1400 = 0

5 = .**VIRO**

Series: 015

Blank: DL #L191A

Shoulder to center of 1st cut: .157

Cut to cut: .156 Drop: .016 Depths: 6 = .2260 = .1 = .3067 = .2102 = .2908 = .3 = .2749 = .4 = .2580 = .

VIRO

5 = .242

Series: 011 & 013 Blank: DL #191

Cut to cut: .156

Shoulder to center of 1st cut: .157

Drop: .016 Depths: 0 = .2686 = .1721 = .2527 = .2 = .2368 = .9 = .3 = .2204 = .2040 = .5 = .188

VIRO

Blank: Yale 101/2, etc. Shoulder to center of 1st cut: .157

Cut to cut: .130 Drop: .020 Depths:

Series: Small

0 = .2656 = -1 = .2457 = ... 2 = .2258 = . 3 = .2059 = .4 = .1850 = .5 = .

WALSCO

Series: #F360 Padlock

Blank: VK015

Shoulder to center of 1st cut: .168

Cut to cut: .155 Drop: .015 Depths: 0 = .3301 = .315

6 = .240 Top pins 7 = .225 are .476 long 2 = .3008 = .210 & Spool Tumblers 3 = .2859 = .1954 = .2700 = .

5 = .255

WEISER

Series: Old

Blank: Ilco #A1054WB

Shoulder to center of 1st cut: .237 Cut to cut: .156

Drop: .018 Depths: 0 = .3206 = .2121 = .3027 = .1942 = .2848 = .1763 = .2669 = .1584 = .2480 = .

5 = .230WEISER

Series: New

Blank: Ilco #1054WD

Shoulder to center of 1st cut: .237

Cut to cut: .156 Drop: .018 Depths: 0 = .315

6 = .2071 = .2977 = .1892 = .2798 = .1713 = .2619 = .1534 = .2430 = 05 = .225

14/		ш
W		п.

Series: Standard Blank: Ilco #1123

Shoulder to center of 1st cut: .164

Cut to cut: .175 Drop: .015 Depths: 0 = .330

0 = .330 6 = .240 1 = .315 7 = .225 2 = .300 8 = .210 3 = .285 9 = .195 4 = .270 0 = .

WESLOCK

Series: All

Blank: Ilco #1175

Shoulder to center of 1st cut: .220

Cut to cut: .156 Drop: .015 Depths:

0 = .325 6 = .235 1 = .310 7 = .220 2 = .295 8 = . 3 = .280 9 = . 4 = .265 0 = .

WESLOCK

Series: New Vanguard

Blank:

Shoulder to center of 1st cut: .220

Cut to cut: .156 Drop: .0155 Depths:

0 = .328 6 = .219 1 = .312 7 = .204 2 = .296 8 = .187 3 = .265 9 = . 4 = .250 0 = .

WILSON-BOHANNAN

Series: Padlock #40 Blank: Ilco #1071C

Shoulder to center of 1st cut: .160

Cut to cut: .135 Drop: .015

Depths: 0 = . 6 = .165 1 = .240 7 = .150 2 = .225 8 = . 3 = .210 9 = . 4 = .195 0 = . 5 = .180

WILSON-BOHANNAN

Series: Padlocks #220, 620, 660

Blank: Ilco #1071B

Shoulder to center of 1st cut: .160

Cut to cut: .135 Drop: .015 Depths:

Depths: 0 = . 6 = .235 1 = .310 7 = .220 2 = .295 8 = .205 3 = .280 9 = . 4 = .265 0 = . 5 = .250

WILSON-BOHANNAN

Series: Padlock #659 (Small)

Blank: #19

Shoulder to center of 1st cut: .125

Cut to cut: .140 Drop; .015 Depths:

0 = . 6 = .130 1 = .205 7 = .115 2 = .190 8 = . 3 = .175 9 = . 4 = .160 0 = .

WILSON-BOHANNAN

Series: Padlocks #621, 622, 6600, 6210

Blank: Ilco #1071

Shoulder to center of 1st cut: .200

Cut to cut: .160 Drop: .015 Depths:

Depins: 0 = . 6 = .240 1 = .315 7 = .225 2 = .300 8 = .210 3 = .285 9 = . 4 = .270 0 = .

XL

Series: "K" Blank: #XL7

Shoulder to center of 1st cut: .191

Cut to cut: .122 Drop: .020 Depths:

Deptns: 0 = . 6 = . 1 = .240 7 = .180 2 = . 8 = . 3 = .220 9 = . 4 = . 0 = . 5 = .200

XL

Series: 1-500 Letter Box

Blank: #XL7

Cut to cut: .130

Shoulder to center of 1st cut: .185

Drop: .030
Depths:
0 = . 6 = .
1 = .240 7 = .165
2 = . 8 = .
3 = .210 9 = .
4 = . 0 = .
5 = .180

YALE

Series: #8 Large Blank: Ilco #999

Shoulder to center of 1st cut: .200

Cut to cut: .165 Drop: .019 Depths:

0 = . 6 = .225 1 = .320 7 = .206 2 = .301 8 = .187 3 = .282 9 = .168 4 = .263 0 = .149 5 = .244

YALE

Series: "GF"

Blank: Orig. #9279, Ilco #01122AR Shoulder to center of 1st cut: .140

YALE

5 = .188

Series: "IN" & "AL" Kaufman Gate Locks

Blank: Ilco #1122, etc.

Shoulder to center of 1st cut: .175

Cut to cut: .135 Drop: .018 Depths: 0 = . 6 = .170 1 = .260 7 = .152 2 = .242 8 = . 3 = .224 9 = . 4 = .206 0 = .

YALE

Series: #10 Blank: Ilco #997E

Shoulder to center of 1st cut: .146

Cut to cut: .140 Drop: .018 Depths:

0 = . 6 = .160 1 = .250 7 = .142 2 = .232 8 = . 3 = .214 9 = . 4 = .196 0 = . 5 = .178

YALE

Series: Wafer (Regular) Blank: Ilco #01122A

Shoulder to center of 1st cut: .125

Cut to cut: .095 Drop: .020 Depths: 0 = . 6 = . 1 = .250 7 = . 2 = .230 9 = . 3 = .210 9 = . 4 = .190 0 = .

YALE

5 = .170

Series: "BY" Wafer Blank: Ilco #H1122W

Shoulder to center of 1st cut: .485

Cut to cut: .095 Drop: .020 Depths:

0 = . 6 = . 9-Wafer Blank 1 = .250 7 = . 1st 4 spaces 2 = .230 8 = . are #1 3 = .210 9 = . or no cut. 4 = .190 0 = .

YALE

5 = .225

Series: Sectional (MK) Blank: Ilco #999GA,etc.

Shoulder to center of 1st cut: .200

YALE

Series: Baby Padlock (Wafer) Blank: Ilco #1132, orig. #241/2 Shoulder to center of 1st cut: .129

Cut to cut: .093 Drop: .020 Depths:

6 = .0 = .1 = .2057 = .2 = .1858 = .3 = .1659 = . 4 = .1450 = .5 = .125

YALE

Series: 8100 Padlock (Wafer)

Blank: Ilco #1132

Shoulder to center of 1st cut: 129 Cut to cut: .093

Drop: .020 Depths: 0 = .6 = .7 = .1 = .2052 = .1858 = .3 = .1659 = .4 = .1450 = .

5 = .YALE

Series: Large Sectional (Special Pins)

Blank:

Shoulder to center of 1st cut: .200

Cut to cut: .165 Drop: .025 Depths: 0 = .3206 = .1707 = .1451 = .2952 = .2708 = .9 = .3 = .2454 = .2200 = .

YALE

5 = .195

Series: 9M-N9M Blank: Ilco #1332

Throat Cut: .100 (Width) .225 (Depth)

Center of 1st cut: .145 from tip

Cut Width: .050 Drop: .025 Depths: 0 = .3006 = .7 = .1 = .2752 = .2508 = .3 = .2254 = .200

5 = .175

YALE

Series: (Mastered) "IED" & "IEH"

Blank: Ilco #1332

Master lever bypass: .065 (Width) .175

(Depth)

Center 1st cut: .093 from tip

Cut width: .050 Drop: .025 Depths: 0 = .3006 = .1 = .2757 = : 2 = .2503 = .2259 = . 4 = .2000 = .

YALE

5 = .175

Series: 15WA, 15WB, DSL

Blank: Ilco #1332

Throat Cut: .080 (Width) .225 (Depth)

Center 1st cut: 093 from tip

Cut width: .050 Drop: . Depths: 0 = .3001 = .2757 = .2 = .2503 = .2259 = .4 = .2000 = .5 = .175

YALE

Series: IEH Blank: Ilco #1332

Throat Cut: .100 (Width) .225 (Depth)

Center 1st cut: ..093 from tip

Cut width: .050 Drop: .025 Depths: 0 = .3006 = .1 = .2757 = 7 2 = .2509 = .3 = .2254 = .2000 = .5 = .175

Series: Blank:

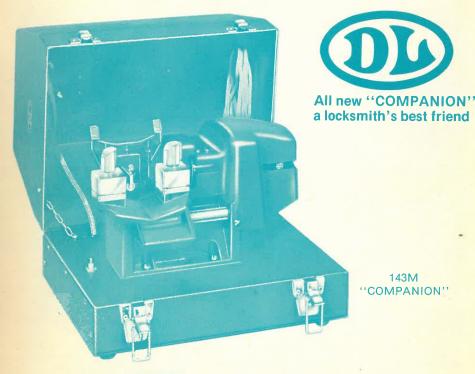
Shoulder to center of 1st cut: .

Cut to cut: Drop: . Depths: 0 = 0

6 = .7 = . 1 = .8 = . 2 = 19 = . 3 = : 4 = .

The One and Only

from DOMINION LOCK



The only complete DUAL voltage machine that goes where you go

D.L.'s new 143M Key Duplicating Machine can be used in your van or on the job, with no extra converter or generator to buy.

- Machine operates on 110 A.C. or 12 Volts D.C.
- All electrical connections supplied
- Comes with sturdy metal carry-all case
- Standard (1) 4 way jaws
- · Lightweight, only 25 lbs.



DOMINION LOCK-U.S.A., INC.

Air Industrial Park Plattsburgh, NY 12901