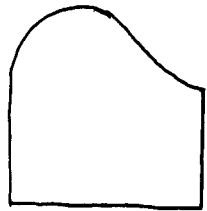


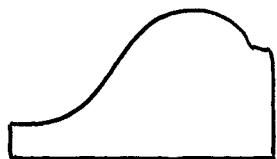
DM - 1
 $\frac{3}{4} \times \frac{3}{4}$
A.W.D



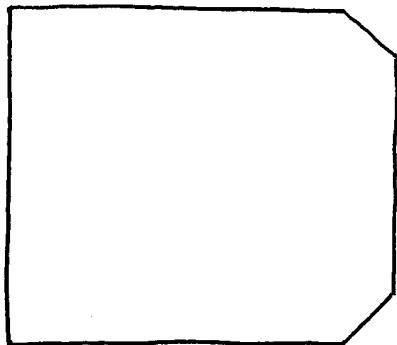
DM - 2
 $\frac{1}{2} \times \frac{1}{2}$
Foresprung



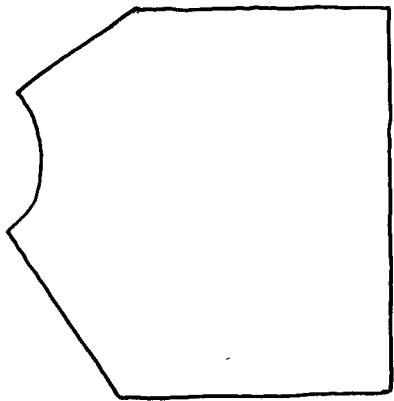
DM - 3
 $\frac{3}{4} \times 2\frac{1}{2}$
Walker Welsh



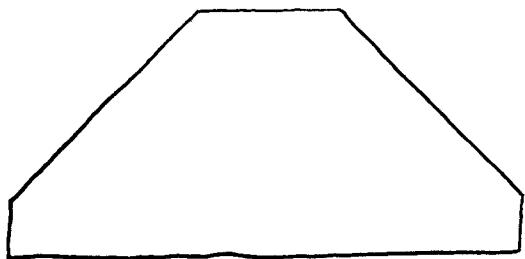
DM - 4
 $\frac{3}{4} \times 1\frac{3}{8}$
Columbia W.W.



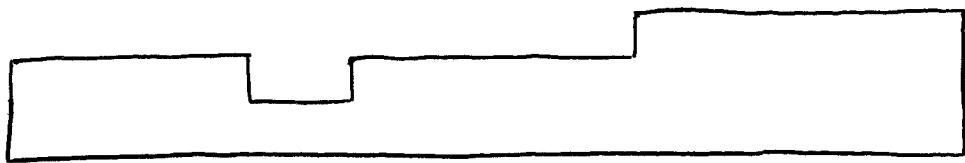
DM - 5
 $1\frac{3}{4} \times 2$
Design Form



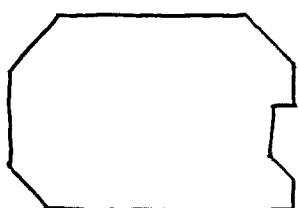
DM - 6
2 x 2
New Era



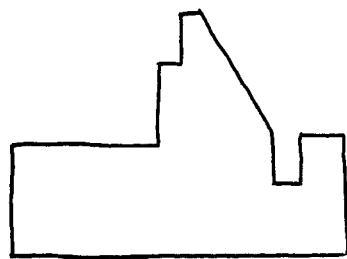
DM - 7
 $1\frac{1}{4}$ x $2\frac{1}{16}$
Thompson Ind,



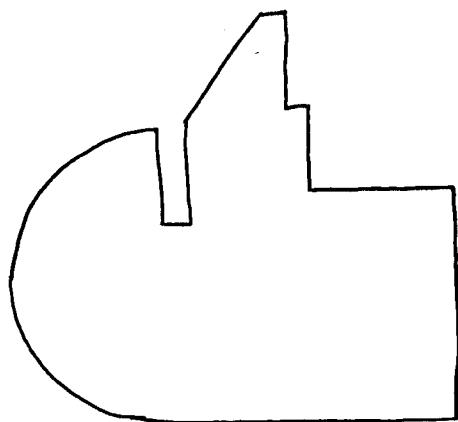
DM - 8
 $\frac{3}{4}$ x 5
C.C.F



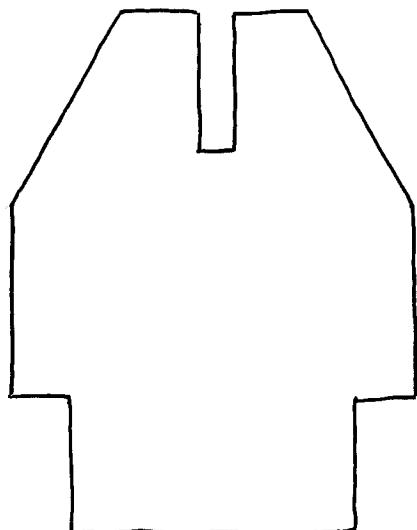
DM - 9
1 x $1\frac{1}{2}$
New Era



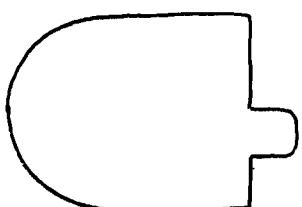
DM - 10
 $1\frac{1}{4} \times 1\frac{3}{4}$
New Era



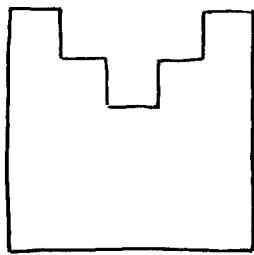
DM - 11
 $2\frac{1}{8} \times 2\frac{5}{16}$
New Era



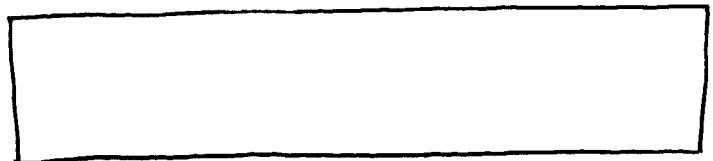
DM - 12
 $2\frac{1}{8} \times 2\frac{5}{16}$
Design Form



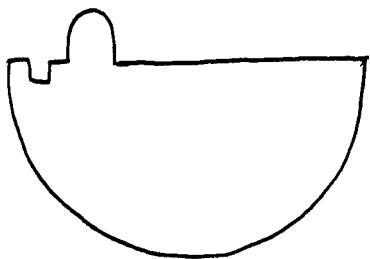
DM - 13
 $1 \times 1\frac{1}{2}$
Cabinet Max



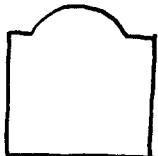
DM - 14
 $1\frac{1}{4} \times 1\frac{1}{4}$
Balt. W.W.



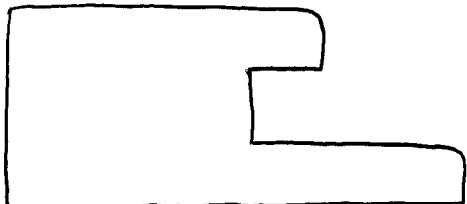
DM - 15
 $\frac{3}{4} \times 3\frac{1}{4}$
Balt. W.W.
2° Bevel Both
Sides



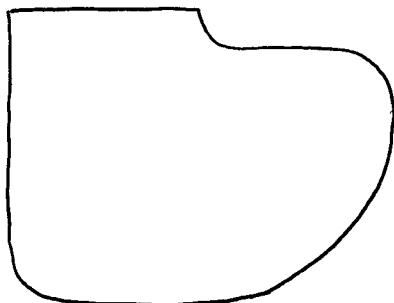
DM - 16
 $1\frac{1}{4} \times 1\frac{7}{8}$
G & F Datum



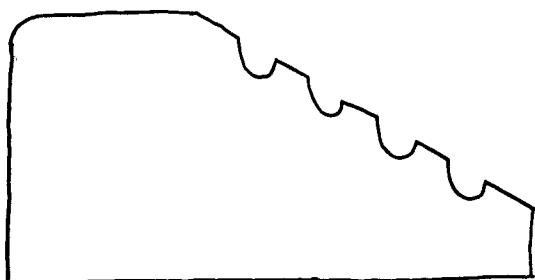
DM - 17
 $\frac{3}{4} \times \frac{3}{4}$
Cabinet Max



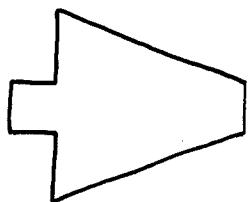
DM - 18
 $1 \times 2\frac{3}{8}$
Narthy Balt. Cab.,



DM - 19
 $1\frac{1}{2} \times 2$
New Era



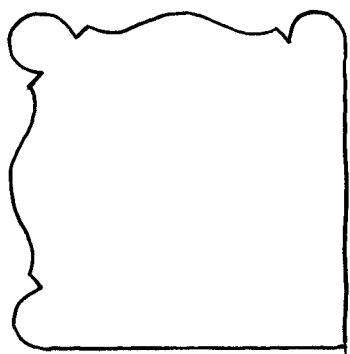
DM - 20
 $1\frac{3}{8} \times 2\frac{3}{4}$
New Era



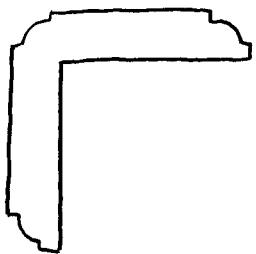
DM - 21
 $1 \times 1\frac{1}{4}$
C.C.I



DM - 22
 $\frac{3}{4} \times 1\frac{3}{4}$
D.L.H



DM - 23
 $1\frac{3}{4} \times 1\frac{3}{4}$
Town & Country



DM - 24
 $1\frac{1}{4} \times 1\frac{1}{4}$

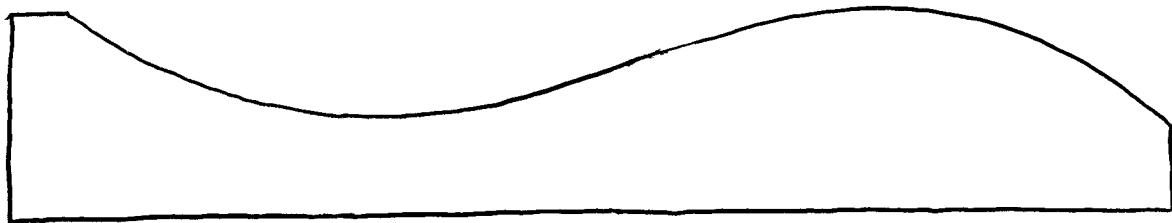


DM - 25
 $1\frac{3}{16} \times 2\frac{3}{16}$

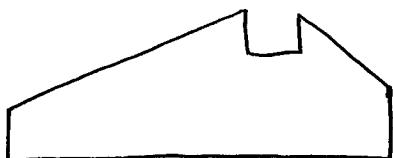


DM - 26
 $\frac{3}{4} \times 2\frac{3}{16}$
Thompson Ind.

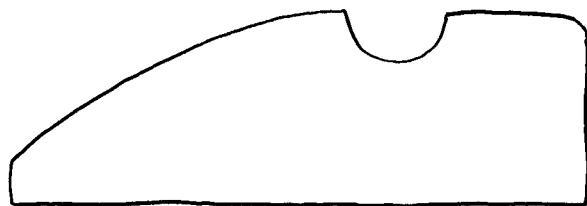
DM - 28
 $1\frac{1}{16} \times 6\frac{1}{8}$
Raynes



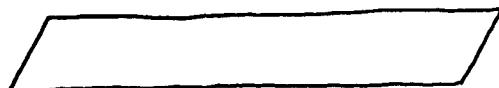
DM - 29
 $\frac{3}{4} \times 2$
Mark Supik



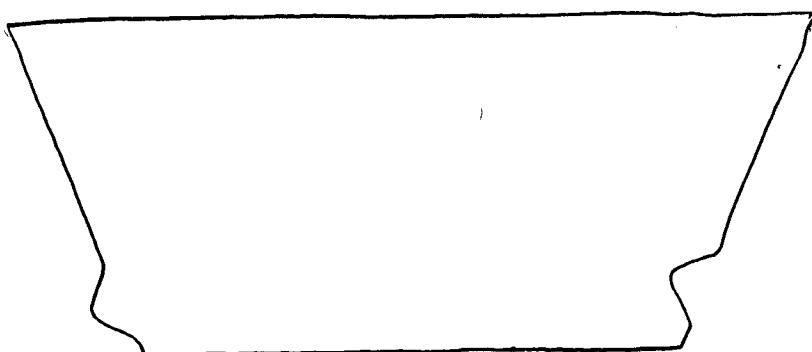
DM - 30
 1×3
Md. Plywood



DM - 31
 $\frac{3}{8} \times 2\frac{1}{32}$
New Era

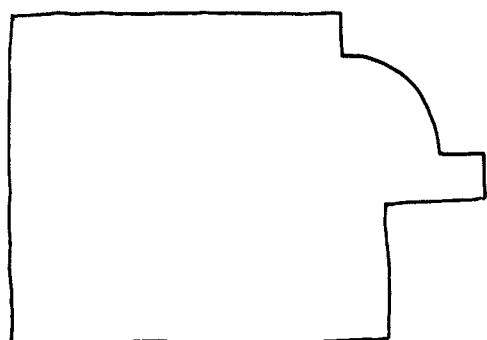


DM - 32
 $1\frac{3}{4} \times 4, 246$
Babins

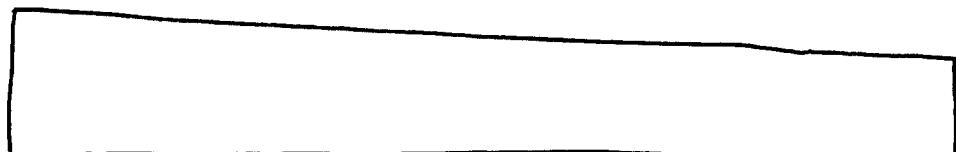




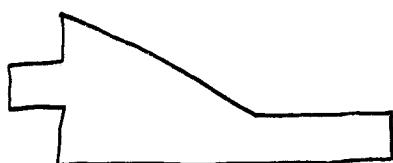
DM - 33
581 x 1.71
Himmlerich



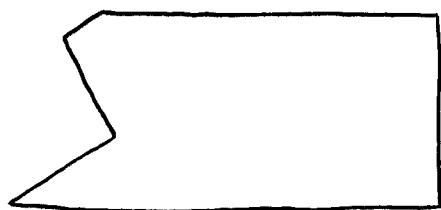
DM - 34
1 3/4 x 2 1/2
New Era



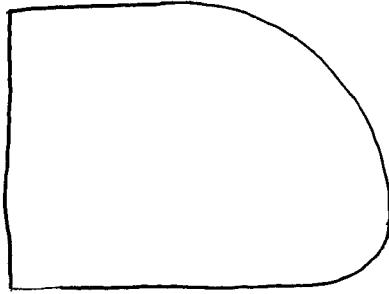
DM - 35
3/4 x 5



DM - 36
3/4 x 2



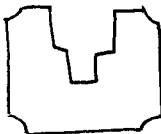
DM - 37
1 x 2 1/4
Design Form



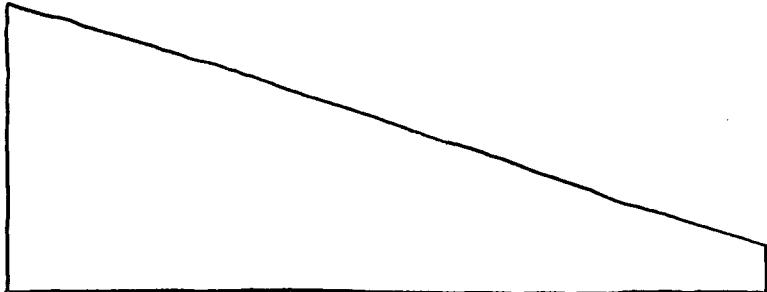
DM - 38
1.45 x 2
Phil Campbell



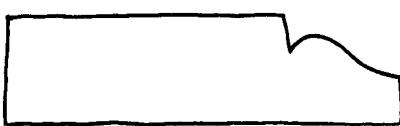
DM - 39
1.246 x .400
A. Lewis Mfg.



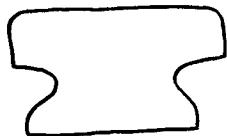
DM - 40
 $\frac{5}{8}$ x $\frac{3}{4}$
Russell Williams



DM - 41
1 $\frac{1}{2}$ x 4
New Era



DM - 42
 $\frac{9}{16}$ x $2\frac{1}{4}$
A. Lewis Mfg.



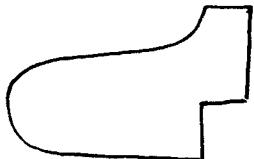
DM - 43
1.607 x 1.095
C.C.I.



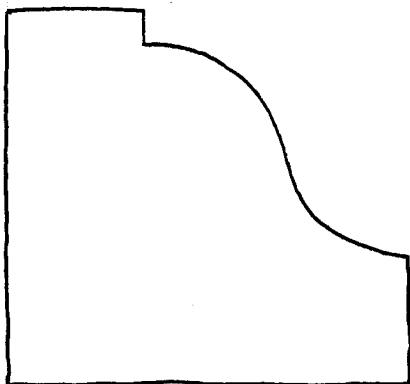
DM - 44
 $\frac{1}{2} \times \frac{1}{16}$
Ober



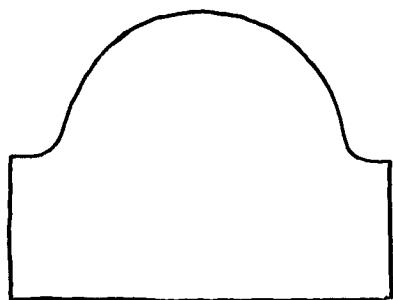
DM - 45
 $\frac{5}{8} \times 1\frac{3}{8}$
Hummelrich



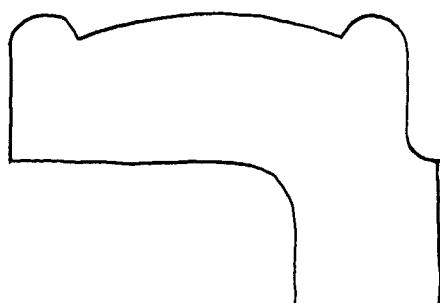
DM - 46
 $\frac{3}{4} \times 1\frac{1}{4}$
North Bay Cat.



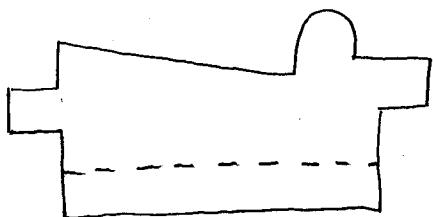
DM - 47
1,968 x 2,165
Cabin Art



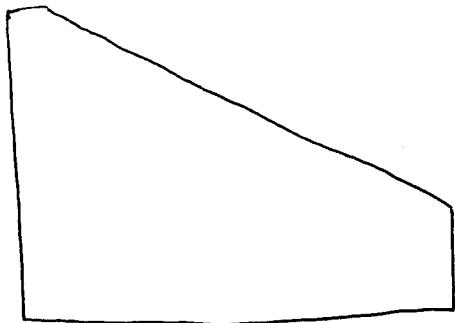
DM - 48
1½ x 2
Design Form



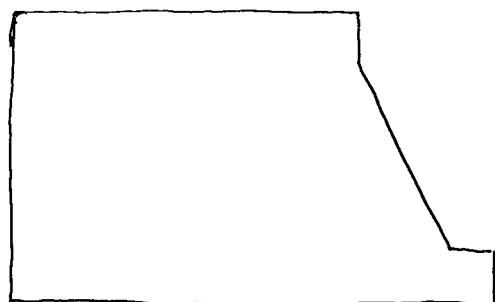
DM - 49
1½ x 2 ¼
A. Lewis Mfg.



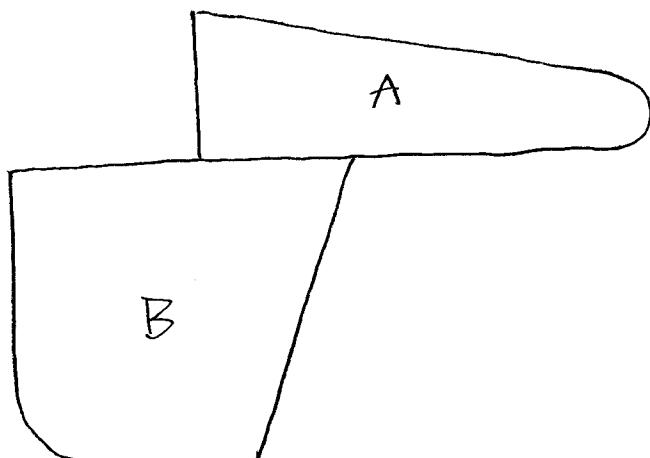
Phil Branner
 $\frac{1}{8} \times 2 \frac{3}{4}$
DM-50



Russell Williams
 $1\frac{3}{8} \times 2\frac{1}{4}$
DM-51

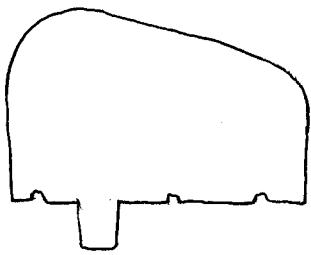


Cast steel
 $1\frac{1}{2} \times 2\frac{1}{2}$
DM-52

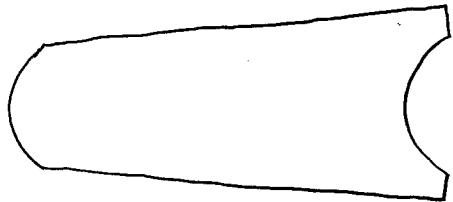


New Era
 $\frac{3}{4} \times 2\frac{1}{2}$
DM-53-A

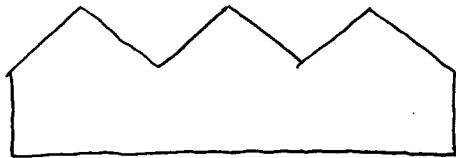
New Era
 $1\frac{1}{2} \times 1\frac{3}{4}$
DM-53-B



DM - 54
 $1\frac{1}{4} \times 1\frac{1}{32}$
LUF



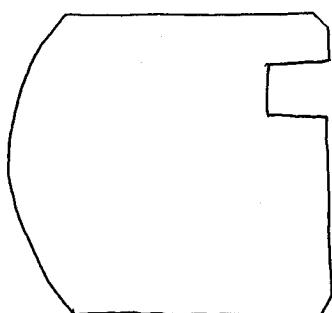
DM - 55
 1×2.286
Cabinet



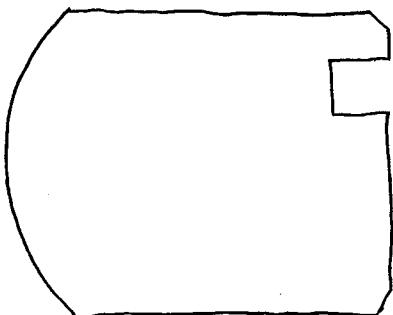
DM - 56
 $\frac{3}{4} \times 2\frac{1}{4}$
Author Drought



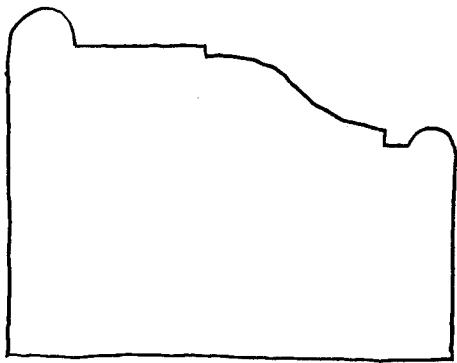
DM - 57
 $\frac{7}{8} \times 4\frac{7}{8}$
C, C, F



DM - 58 - A
 $1\frac{9}{16} \times 1\frac{1}{2}$
Roland Park



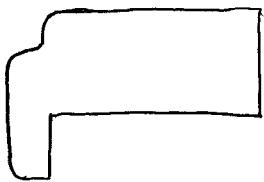
DM - 58 - B
 $1\frac{9}{16} \times 2$
Roland Park



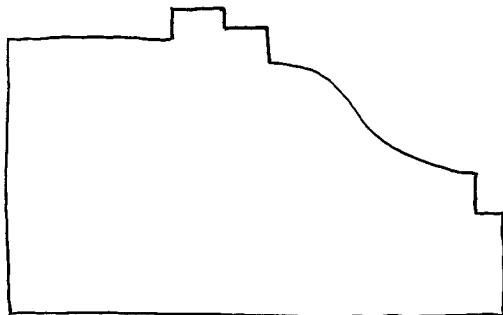
DM - 59
 $1\frac{3}{16} \times 2\frac{3}{8}$
Wolff W.W.



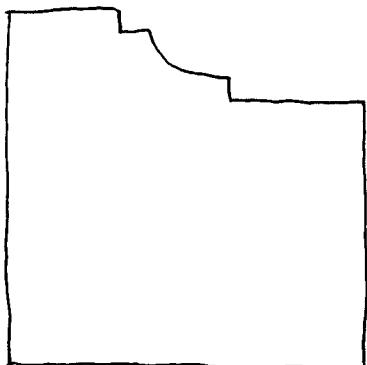
DM. b 0
 $\frac{1}{2} \times 4$
New Era



DM. b 1
 $1\frac{3}{16} \times 1.287$
Packaging Ind.



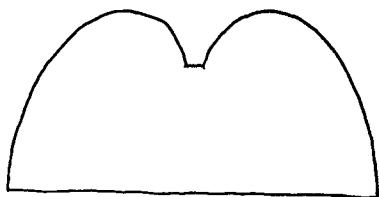
DM. b 2
 1.587×2.575
Roy Cox.



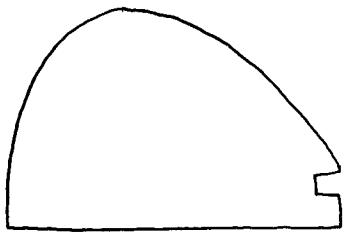
DM. b 3
 1.600×1.837
Roy Cox



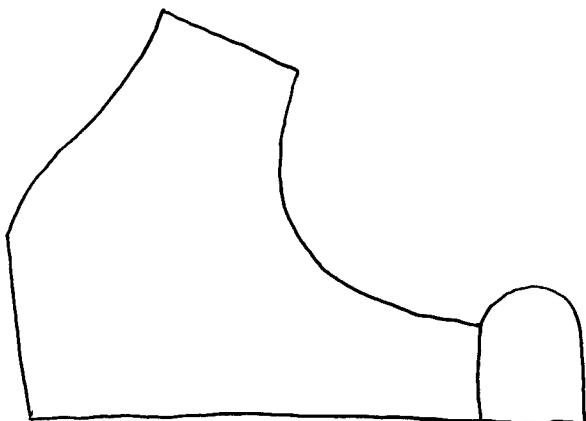
DM - b 4
 $\frac{5}{16} \times \frac{7}{16}$
A. Laris Mfg,



DM - b 5
 $\frac{7}{8} \times 1.944$
Kodiak

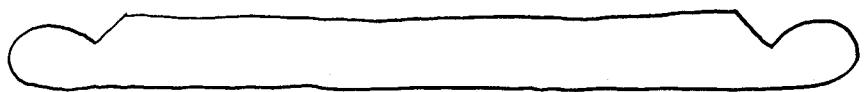


DM - b 6
 $1.115 \times 1\frac{3}{4}$
C.C.I

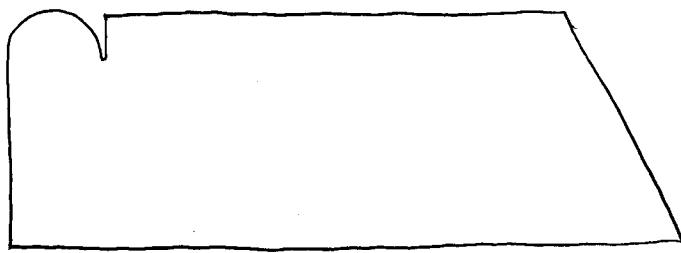


DM - b 7

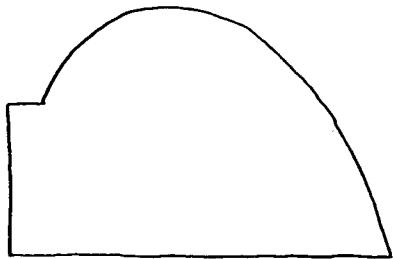
Gibbons of Bolt,



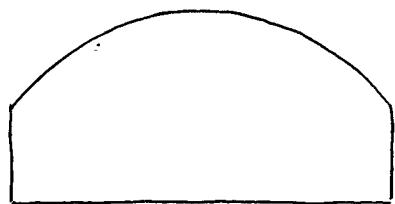
DM - b 8
 $\frac{3}{8} \times 4\frac{1}{2}$
Pete Wayter



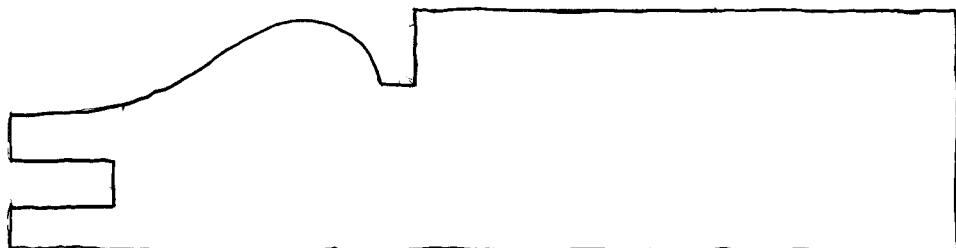
DM - 69
 $1\frac{1}{4} \times 3\frac{1}{2}$
Matthew Slates



DM - 70
 $1\frac{3}{8} \times 2$
L idea



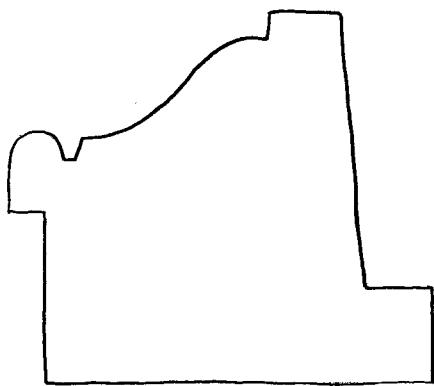
DM - 71
1 x 2
C.C.F



DM - 72
 $1\frac{1}{4} \times 5$
C.C.F



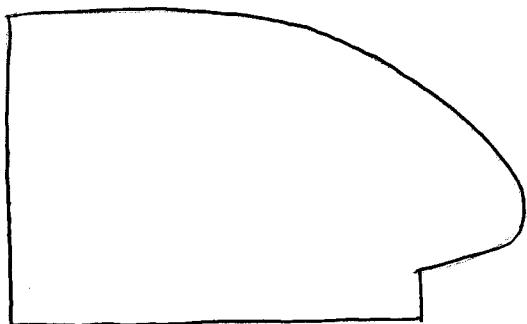
DM - 73
 $.331 \times .818$
Ball, Street Car Museum
MSE WM.44 B. Bevel
Right Side



DM - 74

1 5/16 x 2 1/4

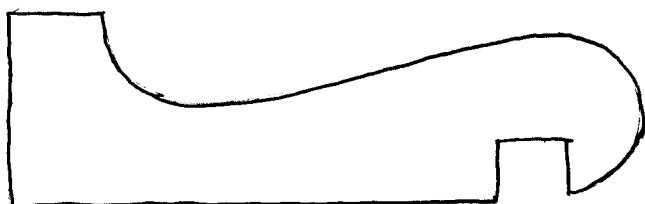
G Crane Mclees



DM - 75

1 1/2 x 2 1/4

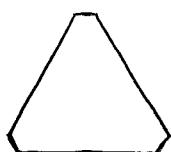
Todd Hebe



DM - 76

1 x 3 5/16

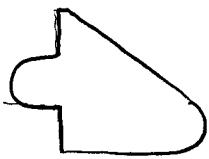
G ribbon of Salt,



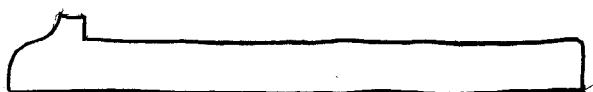
DM. 77

3/4 x 1/8

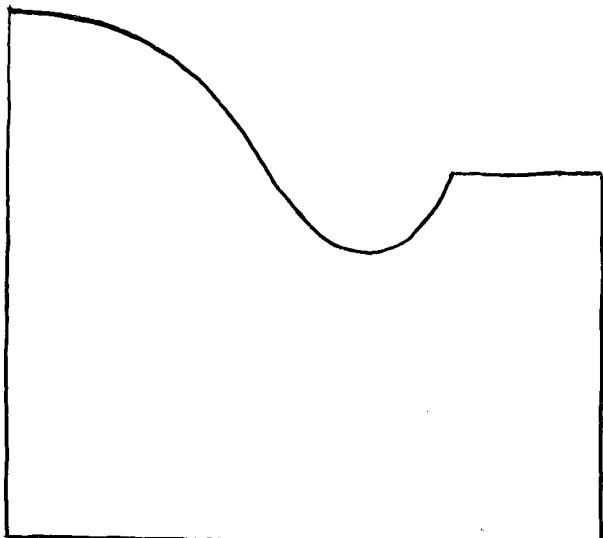
Cabinet



DM - 78
 $\frac{3}{4} \times 1$
Helfenbein

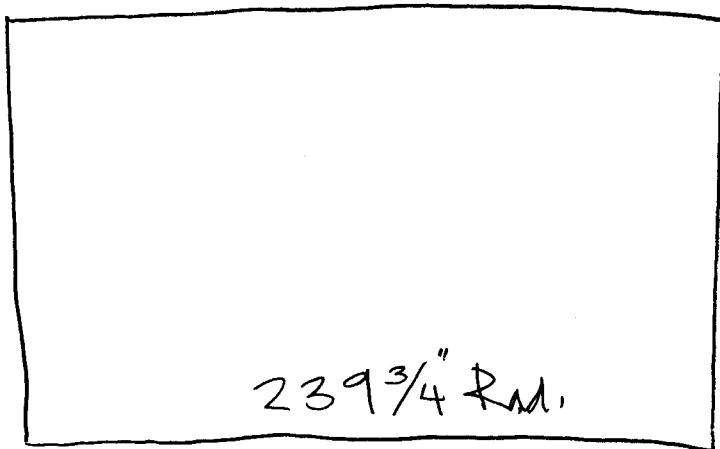


DM - 79
 $\frac{3}{8} \times \frac{3}{4}$
Helfenbein



DM - 81
 $2\frac{3}{4} \times 3\frac{1}{8}$
Baynes Farm,

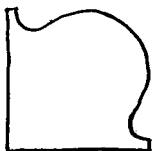
2 42" Rad.



DM - 80

$2\frac{1}{4} \times 3\frac{3}{4}$
Roland Park

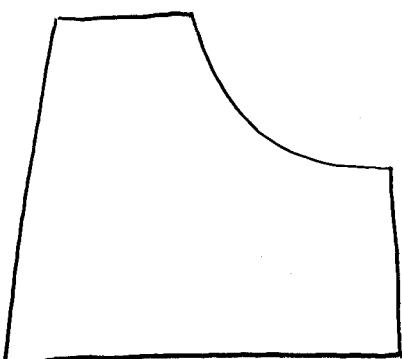
(Not Available)



DM - 82

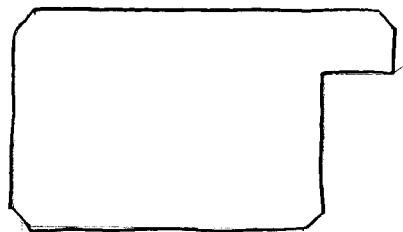
$\frac{3}{4} \times \frac{3}{4}$

Benchmark Ltd.,

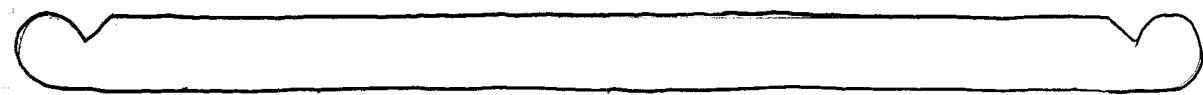


DM - 83

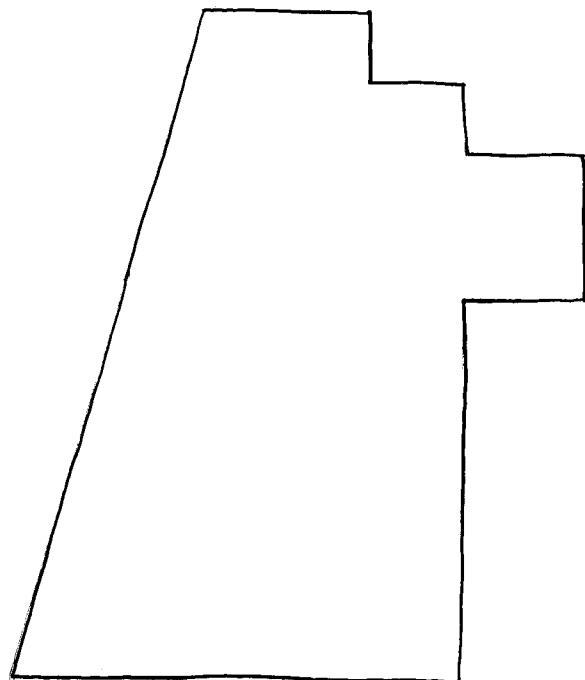
1.809 x 2.095,
Collier Construction



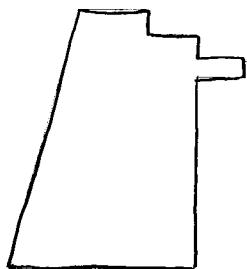
DM - 84
 $\frac{1}{8} \times 2$,
B.P. Woodturning



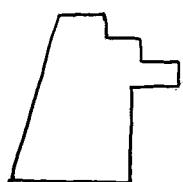
DM. 85
 $\frac{3}{8} \times 6\frac{1}{4}$
Robert Graf



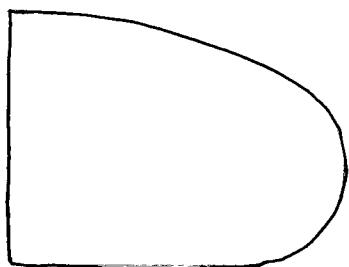
DM - 86
 $3 \times 3\frac{1}{2}$
C.C.F



DM - 87. A
 $1\frac{1}{4} \times 1\frac{3}{8}$
C.C.I



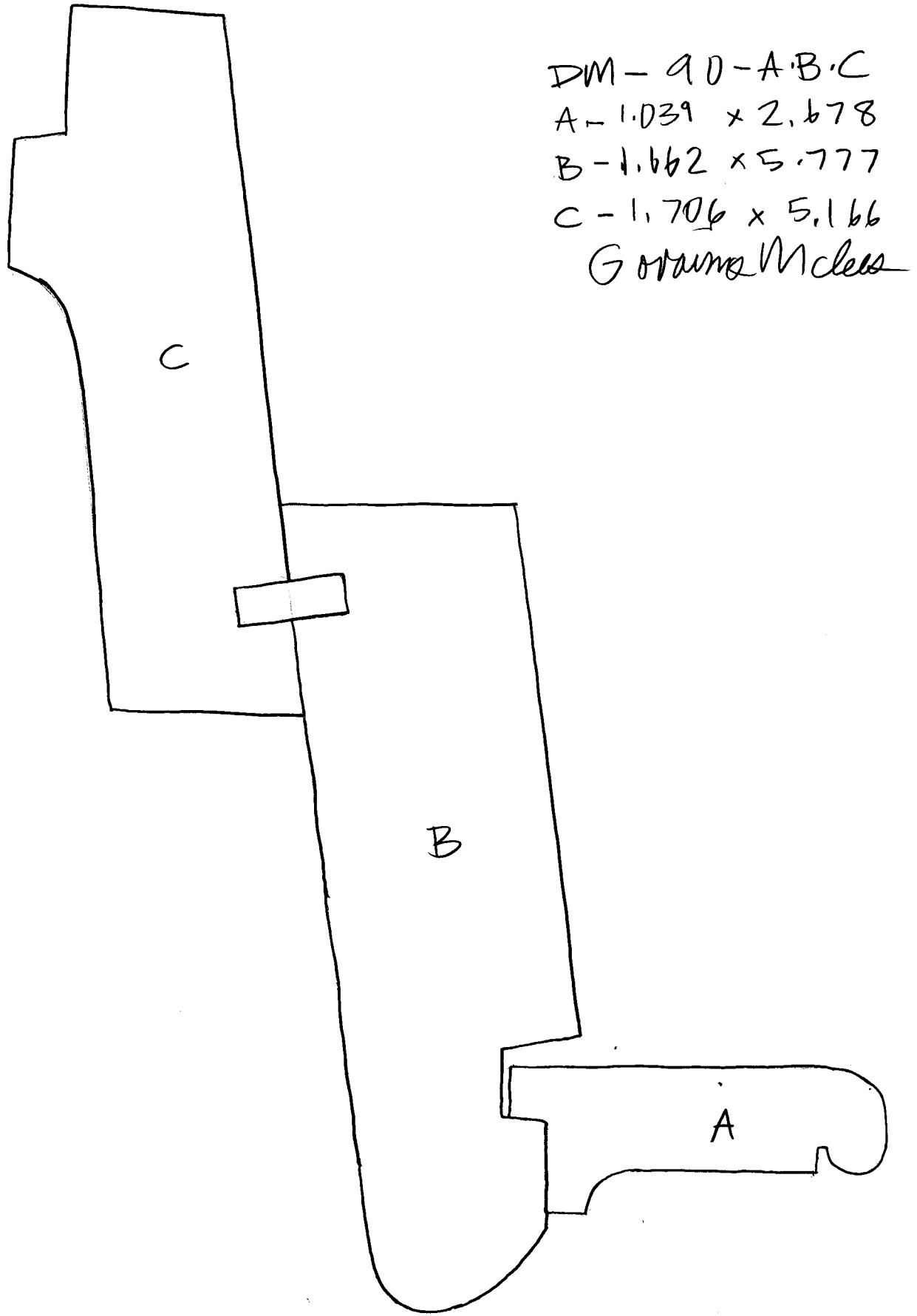
DM - 87. B
 $\frac{7}{8} \times \frac{7}{8}$
C.C.I



DM - 88
 $1\frac{5}{16} \times 1\frac{3}{4}$
New Era



DM - 89
 $\frac{3}{4} \times 3\frac{1}{2}$
Costanza



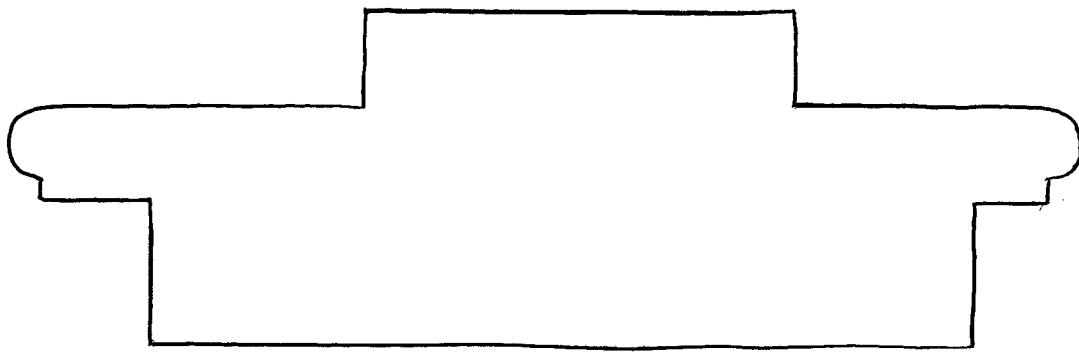
DM - 90-A.B.C

A - 1.039 x 2.678

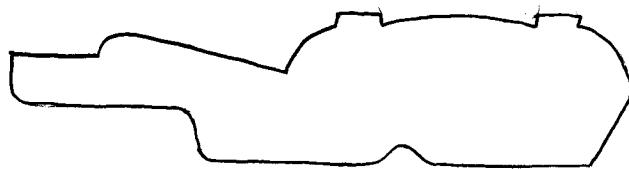
B - 1.662 x 5.777

C - 1.706 x 5.166

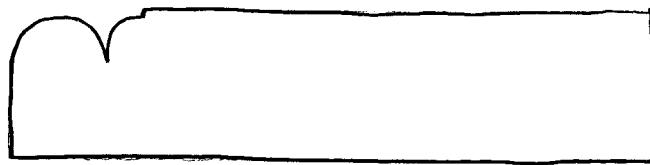
Grounded Mcless



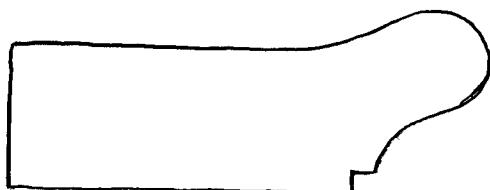
DM - 91
 $1\frac{3}{4} \times 5\frac{5}{8}$
Gorham McLees



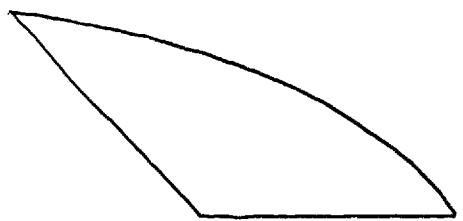
DM - 92
 $.783 \times 3.26$
C, C, F



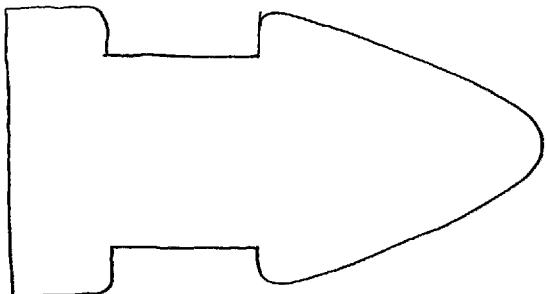
DM - 92
 $\frac{3}{4} \times 3\frac{3}{8}$
C, C, I



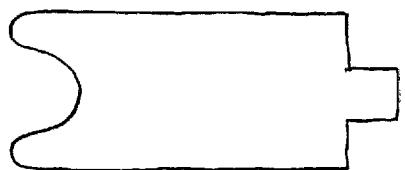
DM - 93
 $1\frac{1}{4} \times 2.50$
Scalate



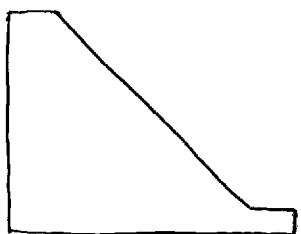
DM - 94
 $1\frac{1}{16} \times 2\frac{3}{8}$
Hayes Construct.



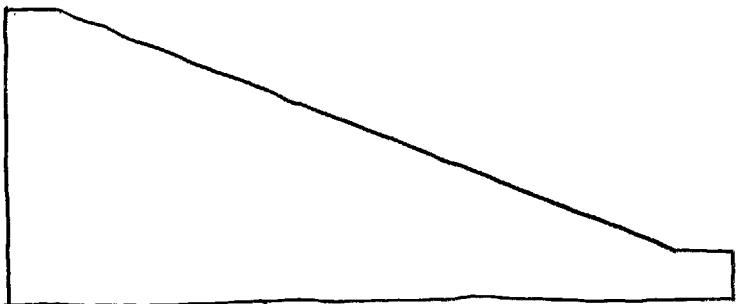
DM - 95
 $1\frac{1}{2} \times 2.765$
Md. Plywood



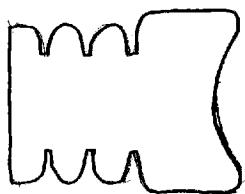
DM - 98
 $3\frac{1}{16} \times 2$
Benchmark Ltd.



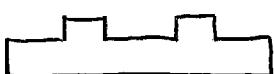
DM - 99
 $1\frac{1}{8} \times 1\frac{1}{2}$
Walters Art Gallery



DM - 100
 $1\frac{1}{2} \times 3\frac{3}{4}$
Walters Art Gallery



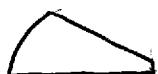
DM - 101
 $.920 \times 1.197$
C.C.I.



DM - 102
 $5\frac{1}{16} \times 1\frac{3}{8}$
Lidco



DM - 101
 $.480 \times .691$
Street Car Museum



DM - 104
 $.313 \times .736$
Street Car Museum