

DOLLKEN
OVERLAY
MOULDINGS
and
ORNAMENTS



Stocked and Distributed by

John Walter & Sons Limited
Kitchener, Ontario

Overlay Mouldings and Ornaments

Overlay Mouldings can be supplied:

in Beech veneer
in Oak veneer
in all other kinds of wood
Thickness about 1,5 mm ($\frac{1}{16}$ "")
Lengths 0,50 m to 1,25 m
(about 20" to 50")

in Beech- or Birch Plywood
(at our option)
standard-thickness about 1 mm ($\frac{1}{25}$ "").
If desired plywood overlay mouldings
can also be supplied in the thickness
of about 1,5 mm ($\frac{1}{16}$ "")
Lengths 0,50 m to 1,25 m
(about 20" to 50")

Overlay Ornaments:

Certain of the patterns can only be
supplied in Beech or Birch Ply,
others also in veneers e. g. Beech,
Oak etc. as desired

Details re this in price list

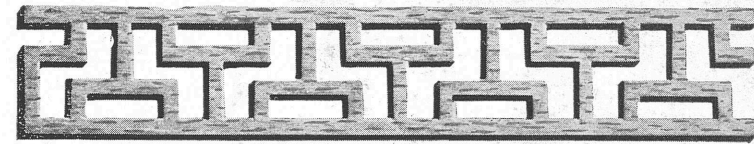
Standard thicknesses:

Plywood about 1 mm ($\frac{1}{25}$ "")
If desired also about 1,5 mm ($\frac{1}{16}$ "")
Veneers about 1,5 mm ($\frac{1}{16}$ "")

All original designs are registered

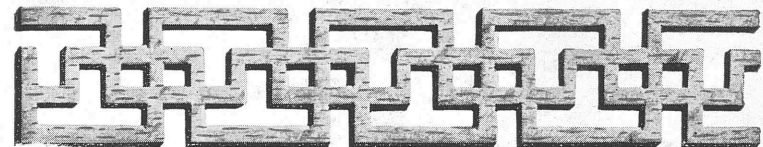
Illustrations show actual sizes,

only of Nos. 8610 and 8620 half sizes



18 mm = $\frac{11}{16}$ "

No. 8020



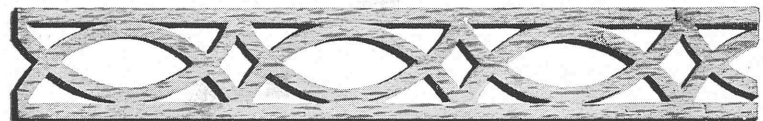
18 mm = $\frac{11}{16}$ "

No. 8040



10 mm = $\frac{3}{8}$ "

No. 8142



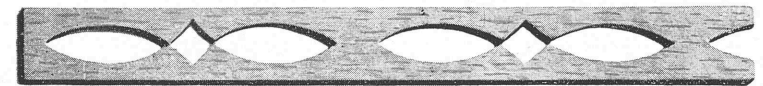
15 mm = $\frac{5}{8}$ "

No. 8145



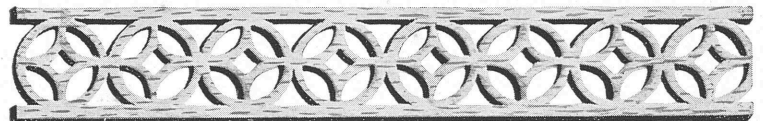
7 mm = $\frac{1}{4}$ "

No. 8150



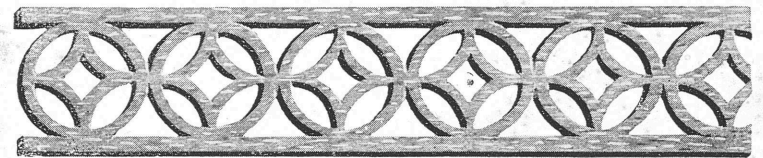
10 mm = $\frac{3}{8}$ "

No. 8155



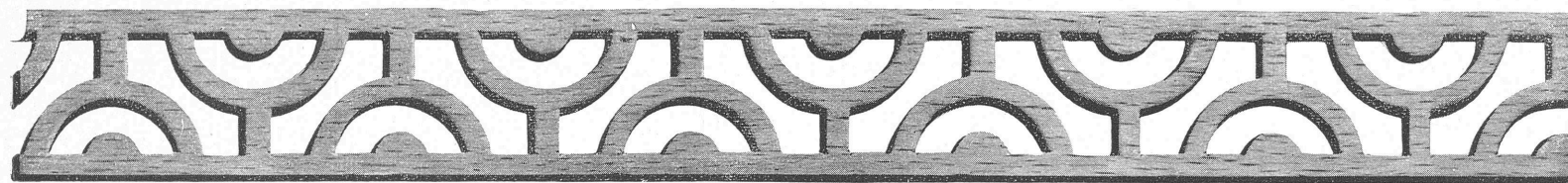
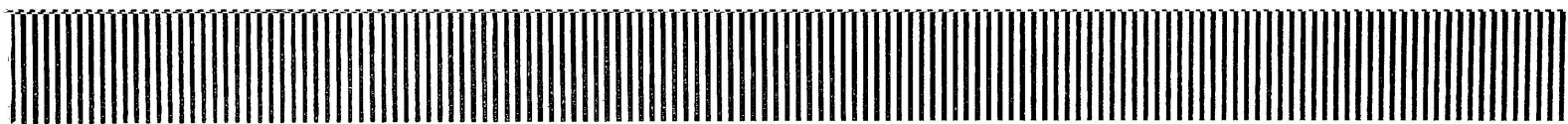
15 mm = $\frac{5}{8}$ "

No. 8162



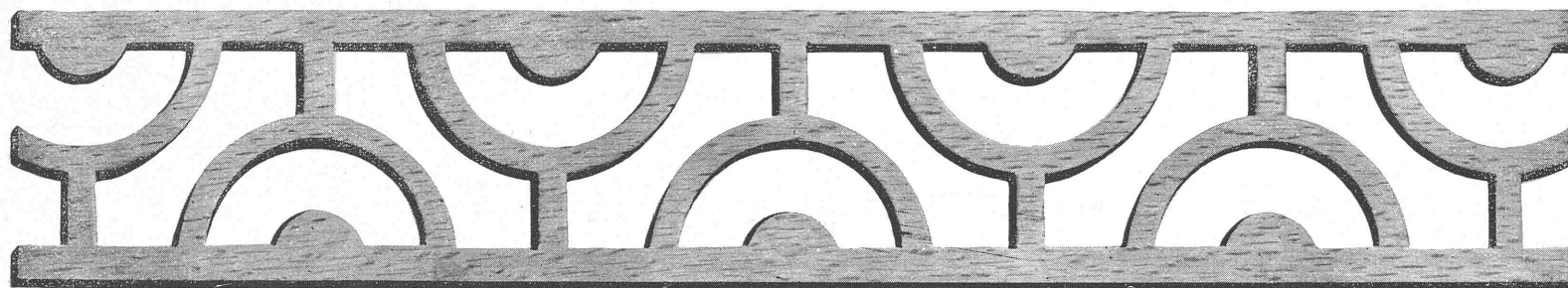
20 mm = $\frac{13}{16}$ "

No. 8165



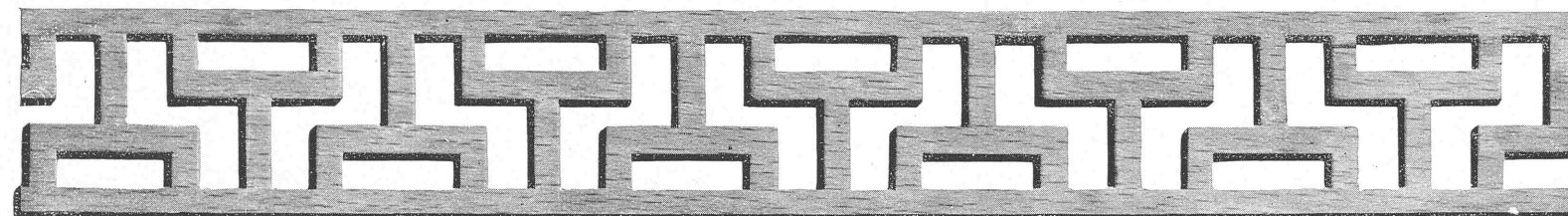
23 mm = 7/8"

No. 8000



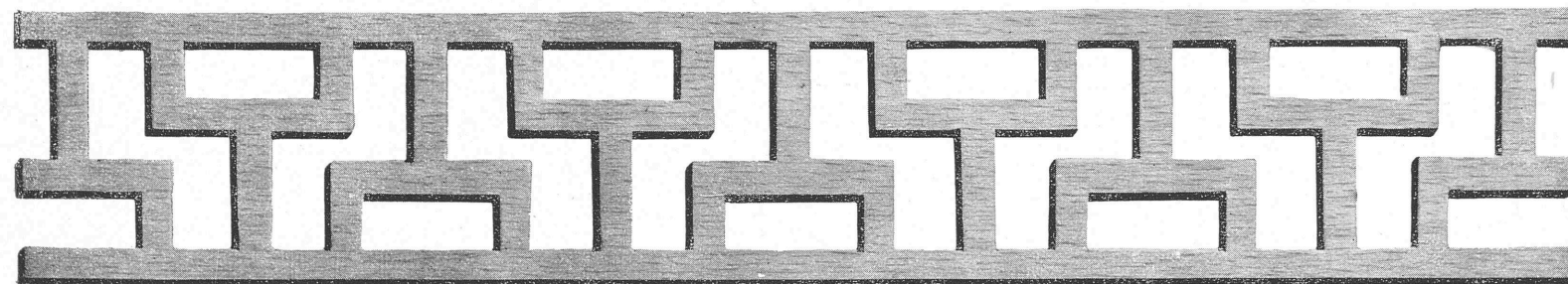
38 mm = 1 1/2"

No. 8005



29 mm = 1 1/8"

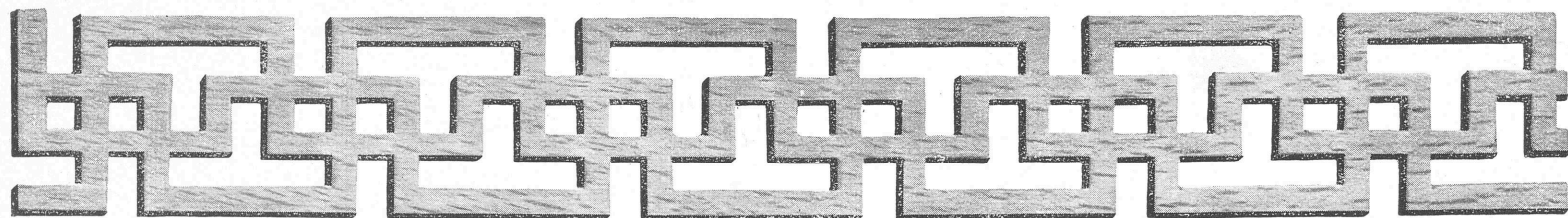
No. 8021



38 mm = 1 1/2"

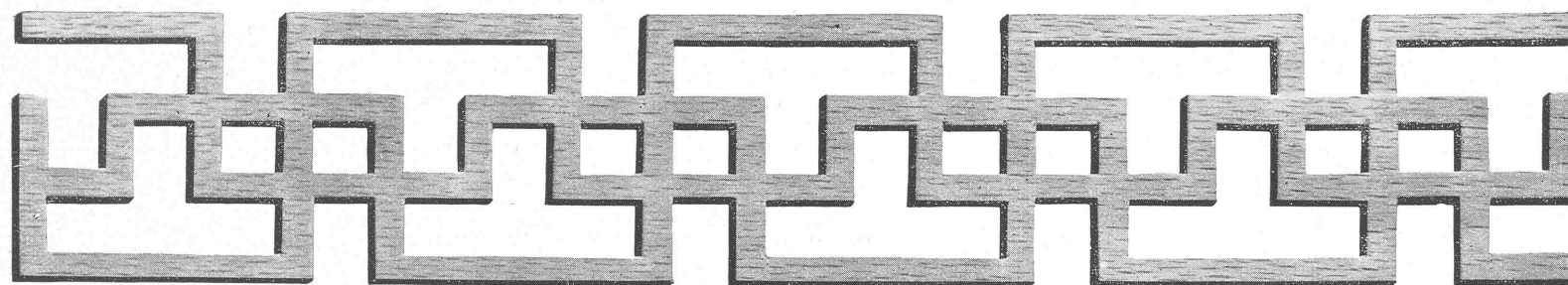
No. 8024





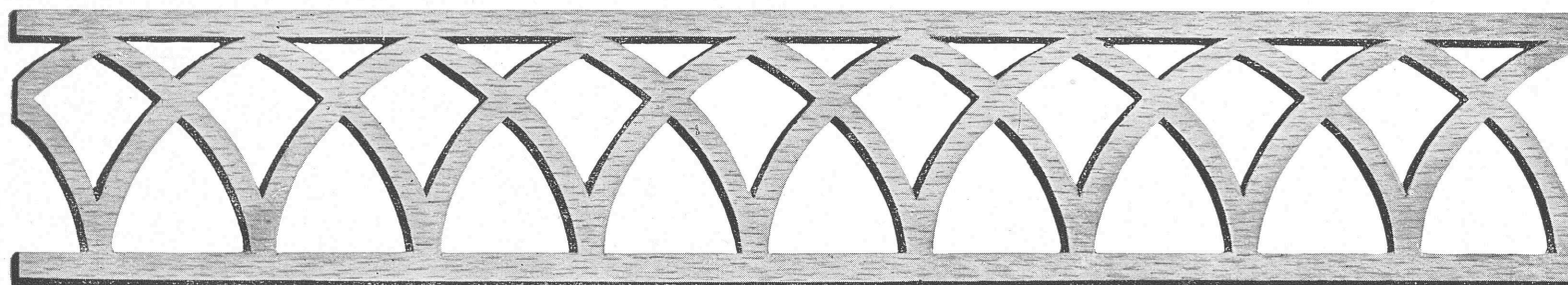
28 mm = 1 1/8"

No. 8041



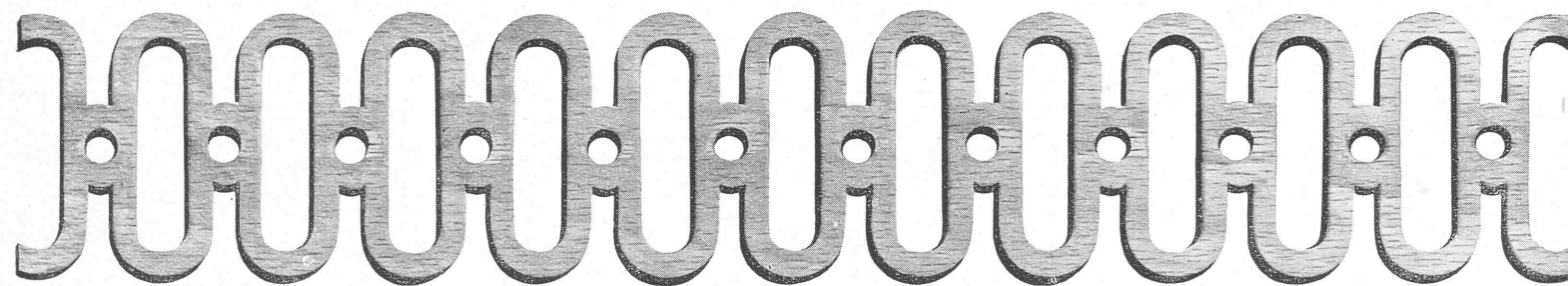
38 mm = 1 1/2"

No. 8044



38 mm = 1 1/2"

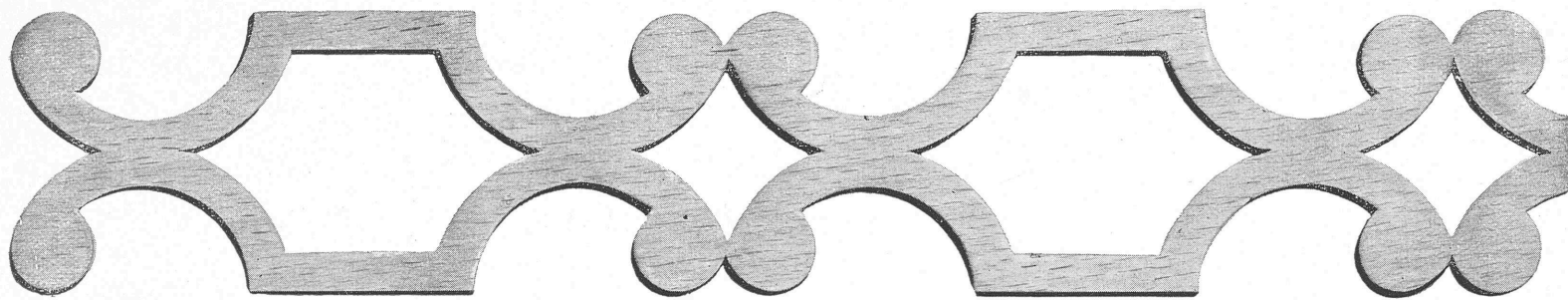
No. 8082



38 mm = 1 1/2"

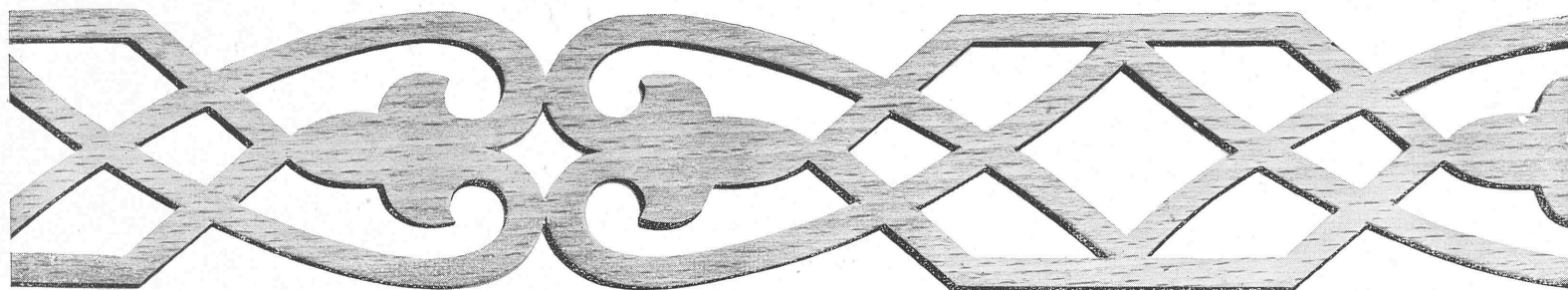
No. 8104





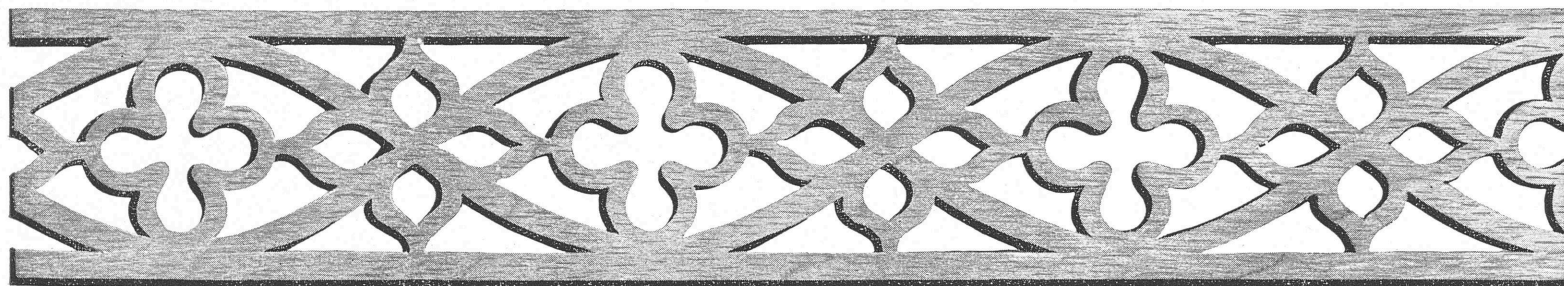
38 mm = 1 1/2"

No. 8400/X



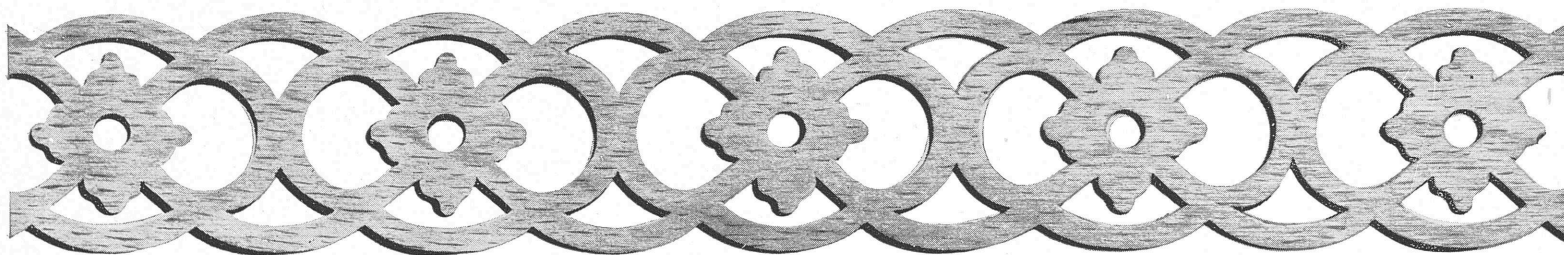
38 mm = 1 1/2"

No. 8440/X



38 mm = 1 1/2"

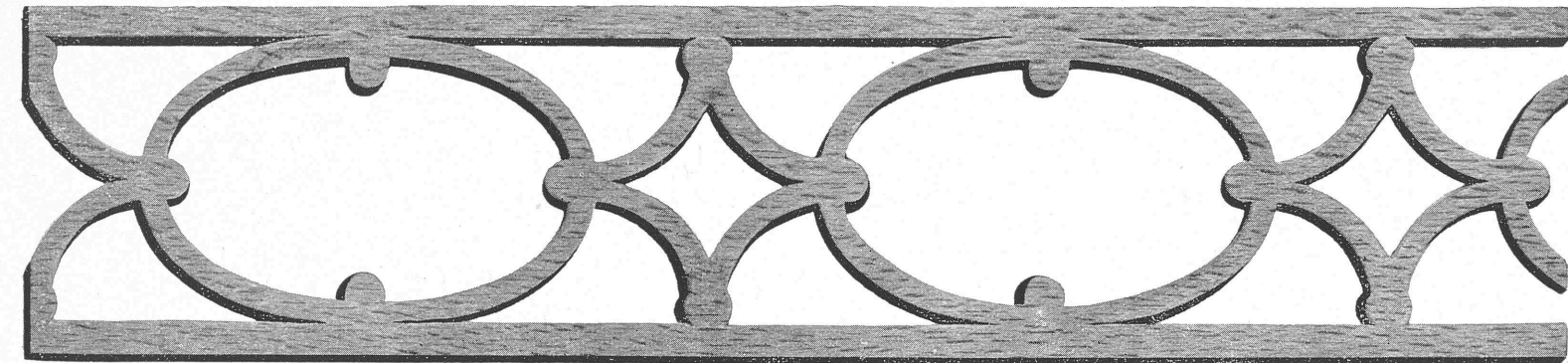
No. 8072



32 mm = 1 1/4"

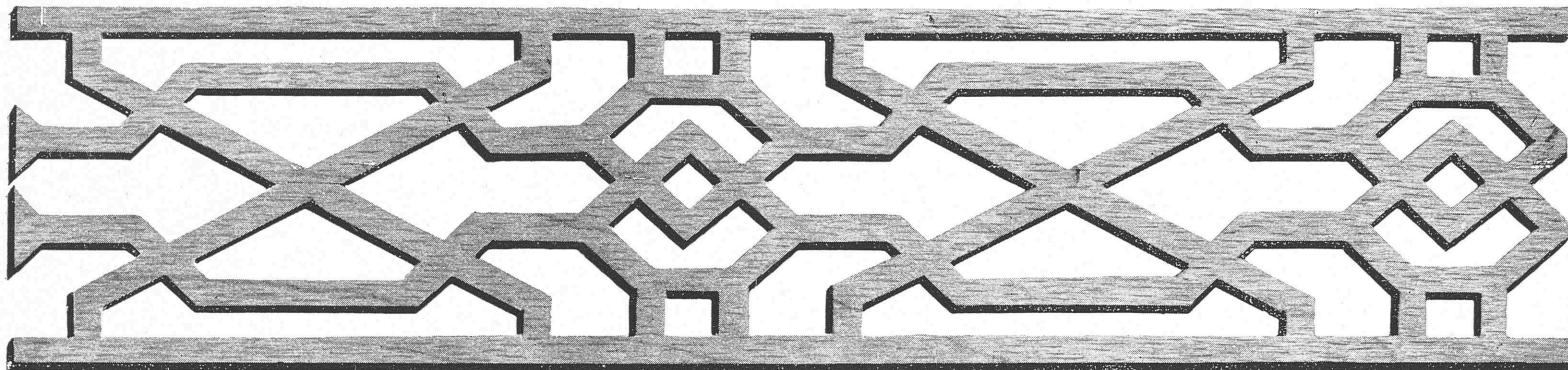
No. 8061





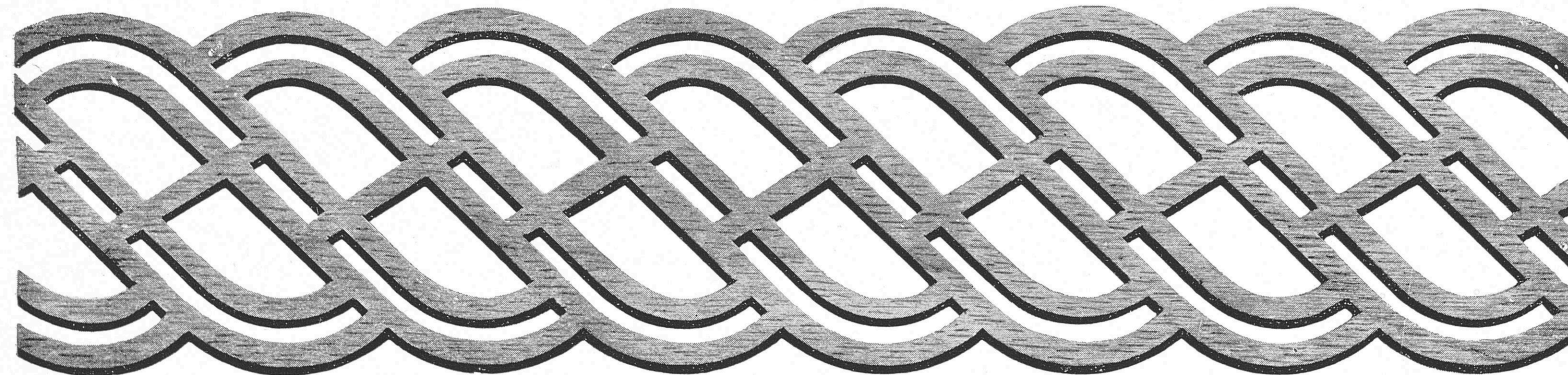
50 mm = 1¹⁵/₁₆"

No. 8135



50 mm = 1¹⁵/₁₆"

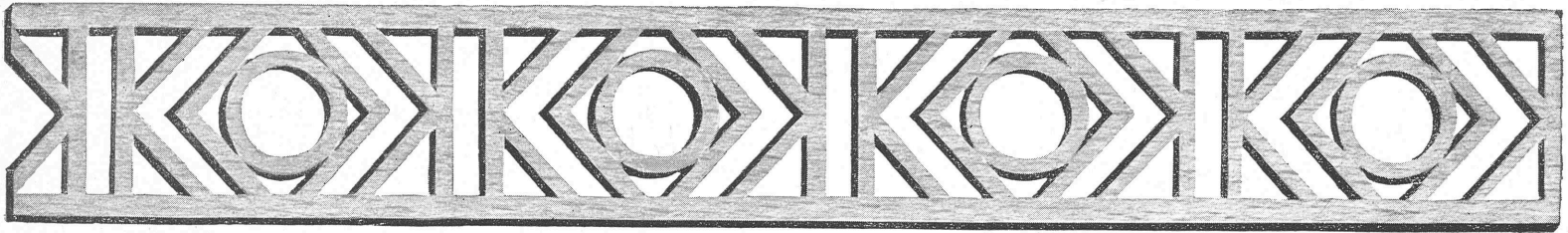
No. 8056



50 mm = 1¹⁵/₁₆"

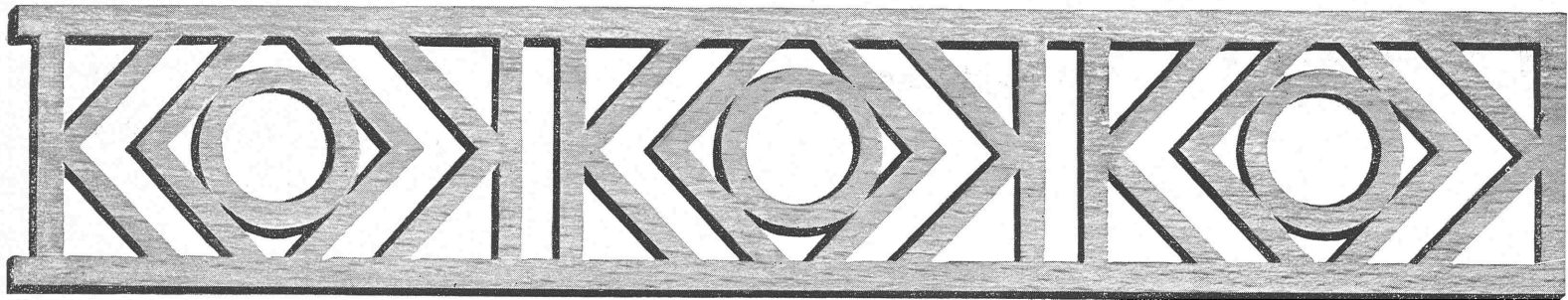
No. 8125





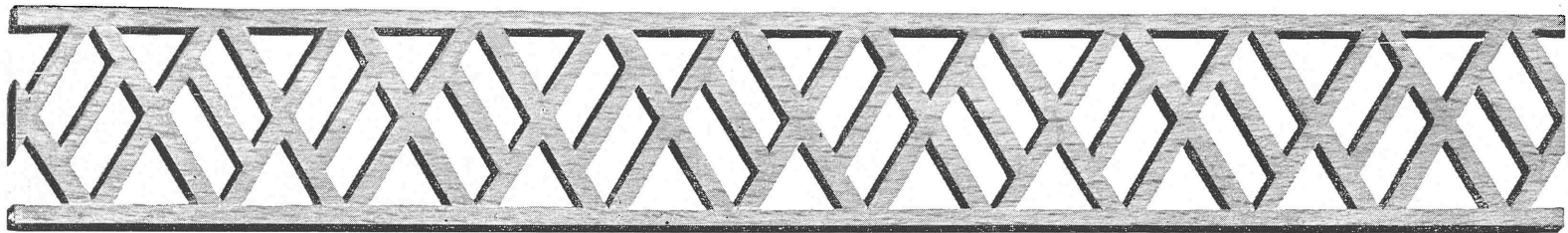
29 mm = 1 1/8"

No. 8181



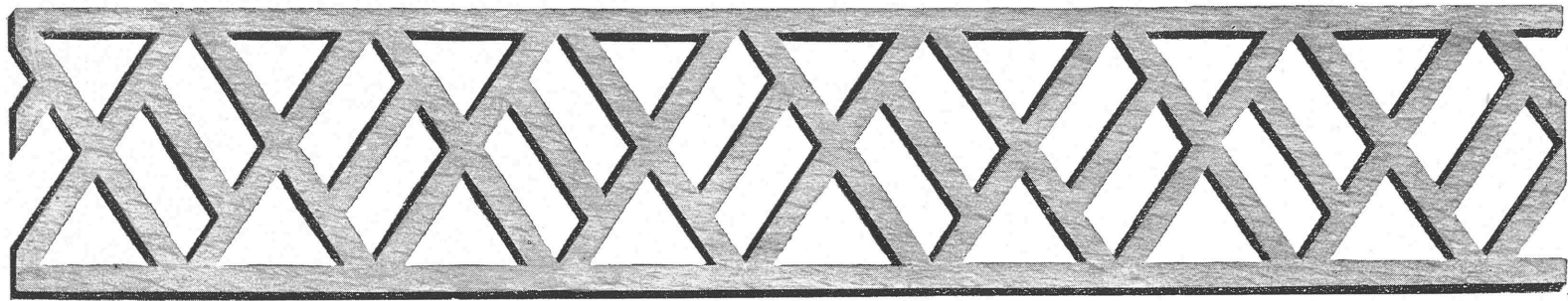
38 mm = 1 1/2"

No. 8184



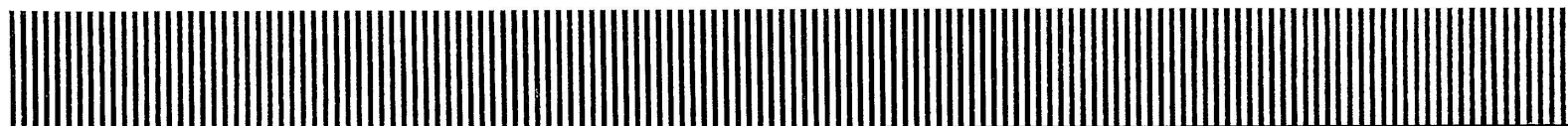
29 mm = 1 1/8"

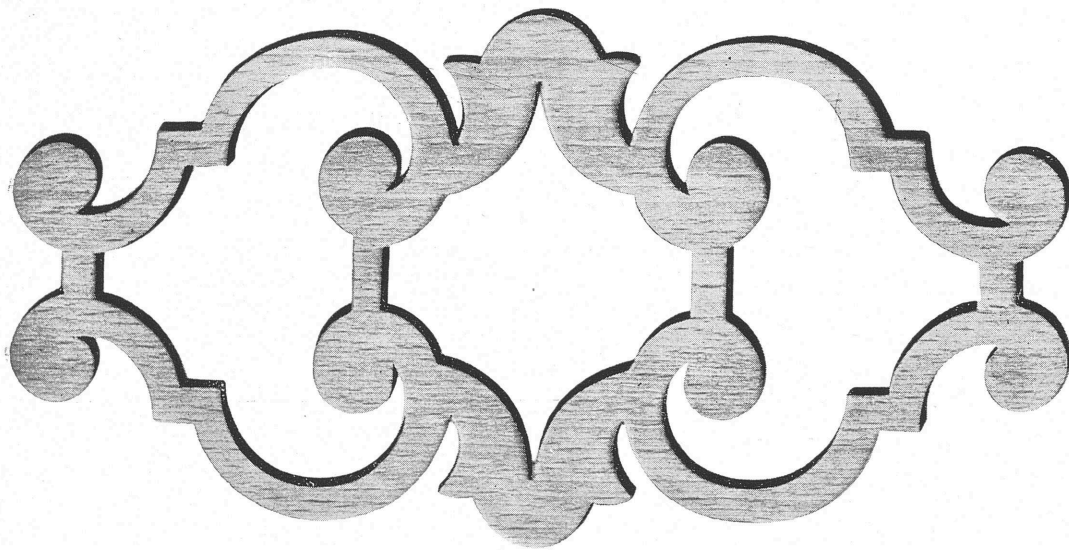
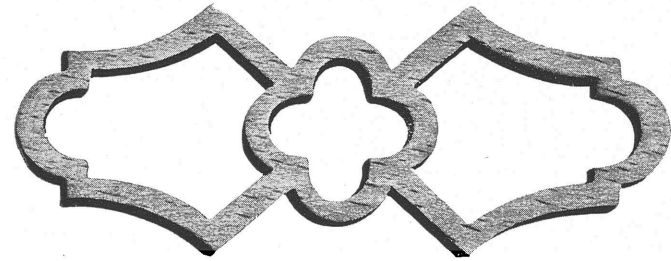
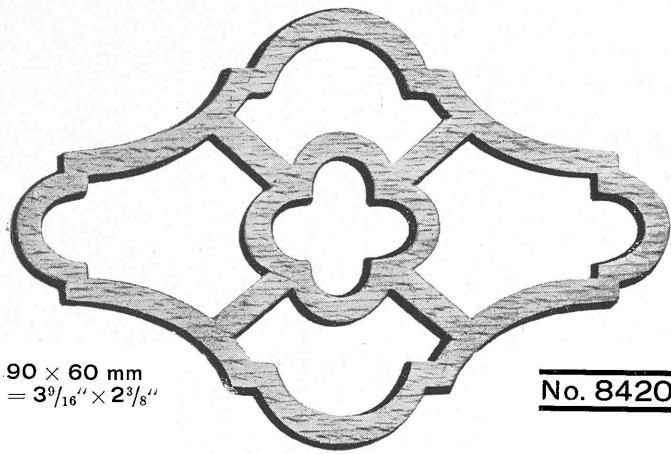
No. 8191

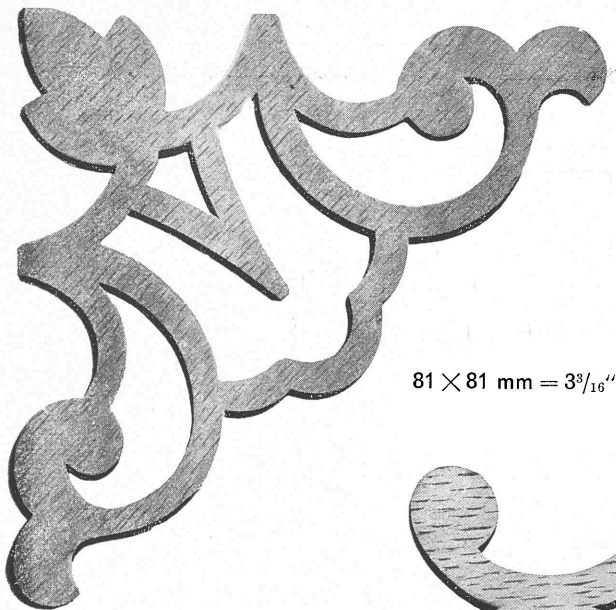
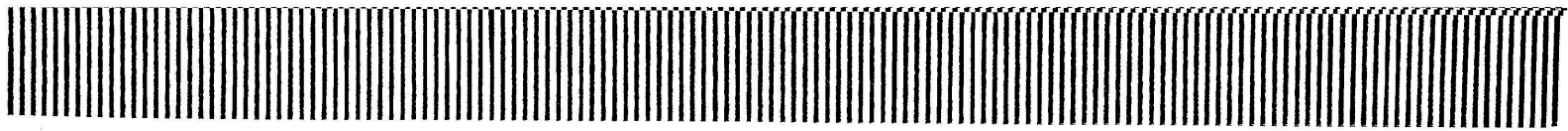


38 mm = 1 1/2"

No. 8194

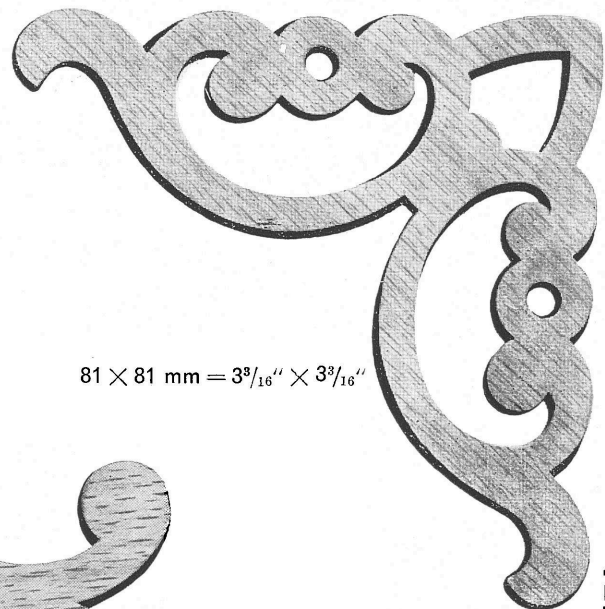






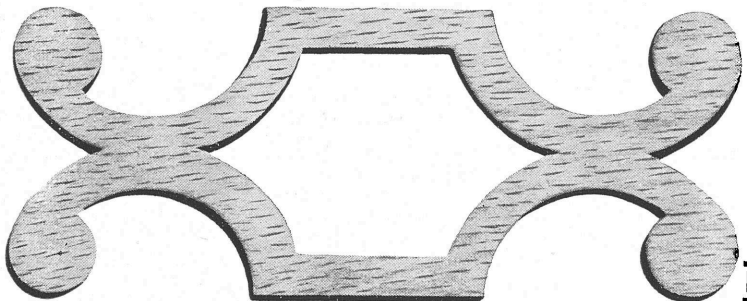
No. 8500

$81 \times 81 \text{ mm} = 3\frac{3}{16}'' \times 3\frac{3}{16}''$



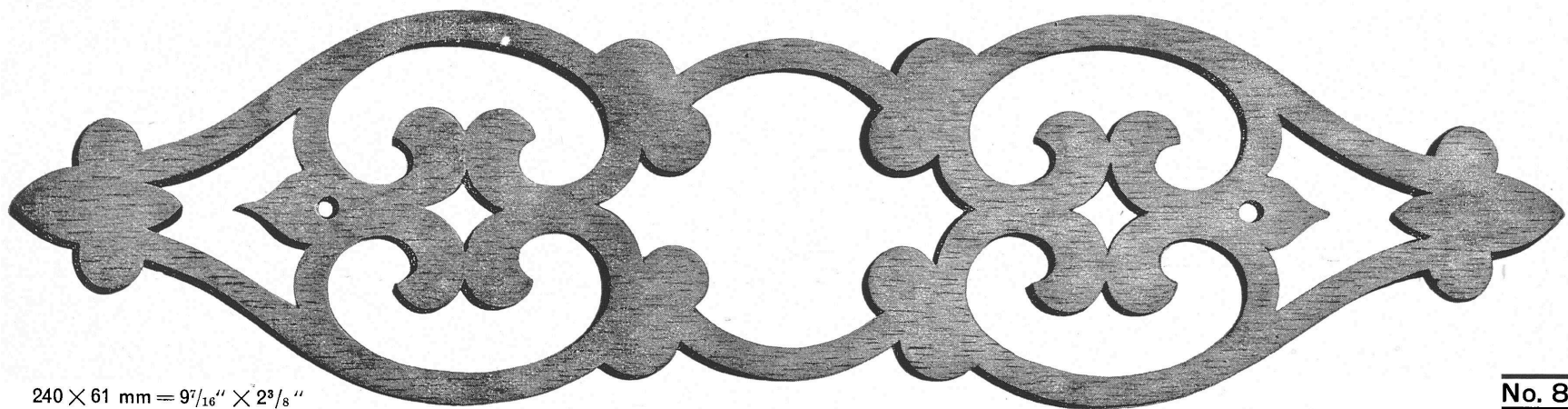
No. 8490

$81 \times 81 \text{ mm} = 3\frac{3}{16}'' \times 3\frac{3}{16}''$



No. 8400/I

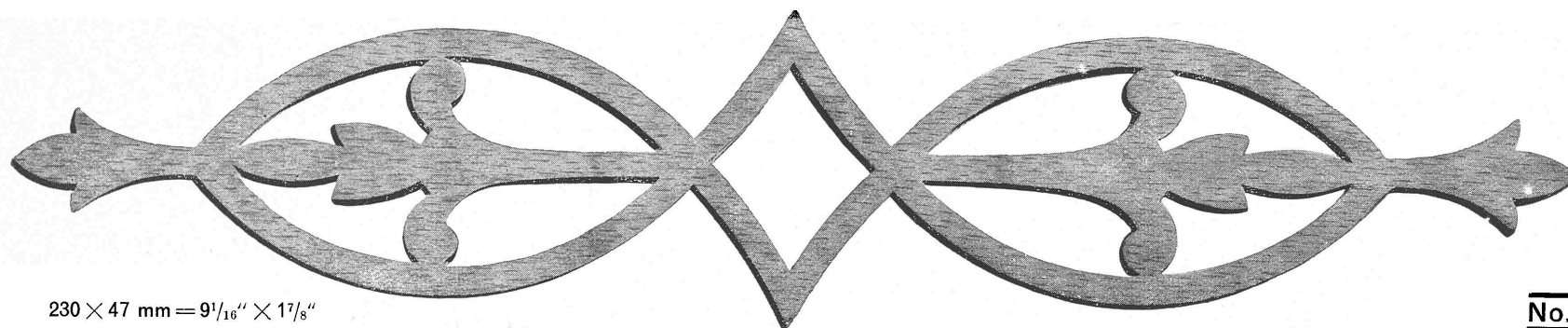
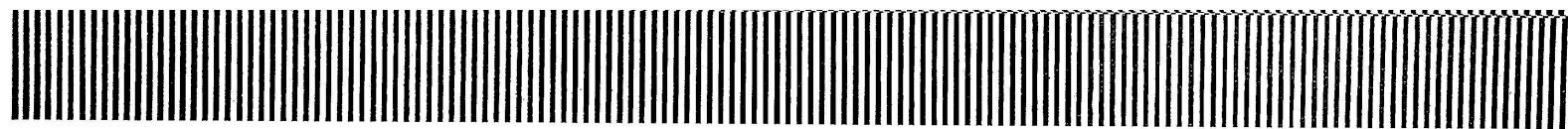
$100 \times 38 \text{ mm} = 3\frac{5}{16}'' \times 1\frac{1}{2}''$



No. 8450

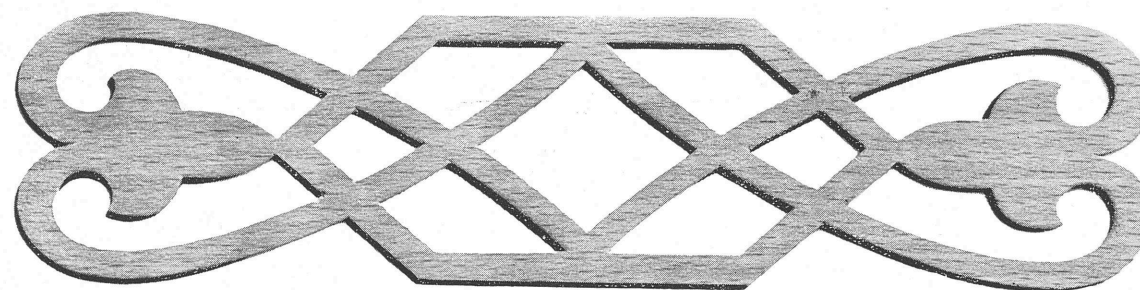
$240 \times 61 \text{ mm} = 9\frac{7}{16}'' \times 2\frac{3}{8}''$





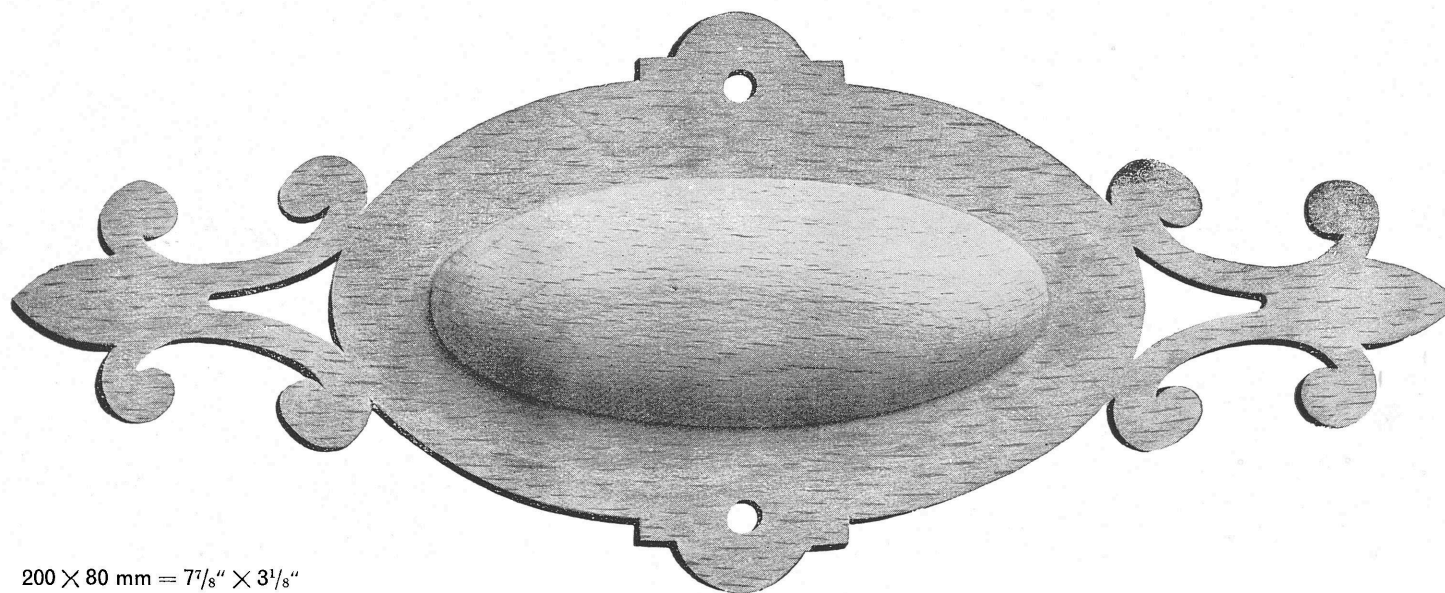
230 × 47 mm = 9¹/₁₆" × 1⁷/₈"

No. 8460



155 × 38 mm = 6¹/₈" × 1¹/₂"

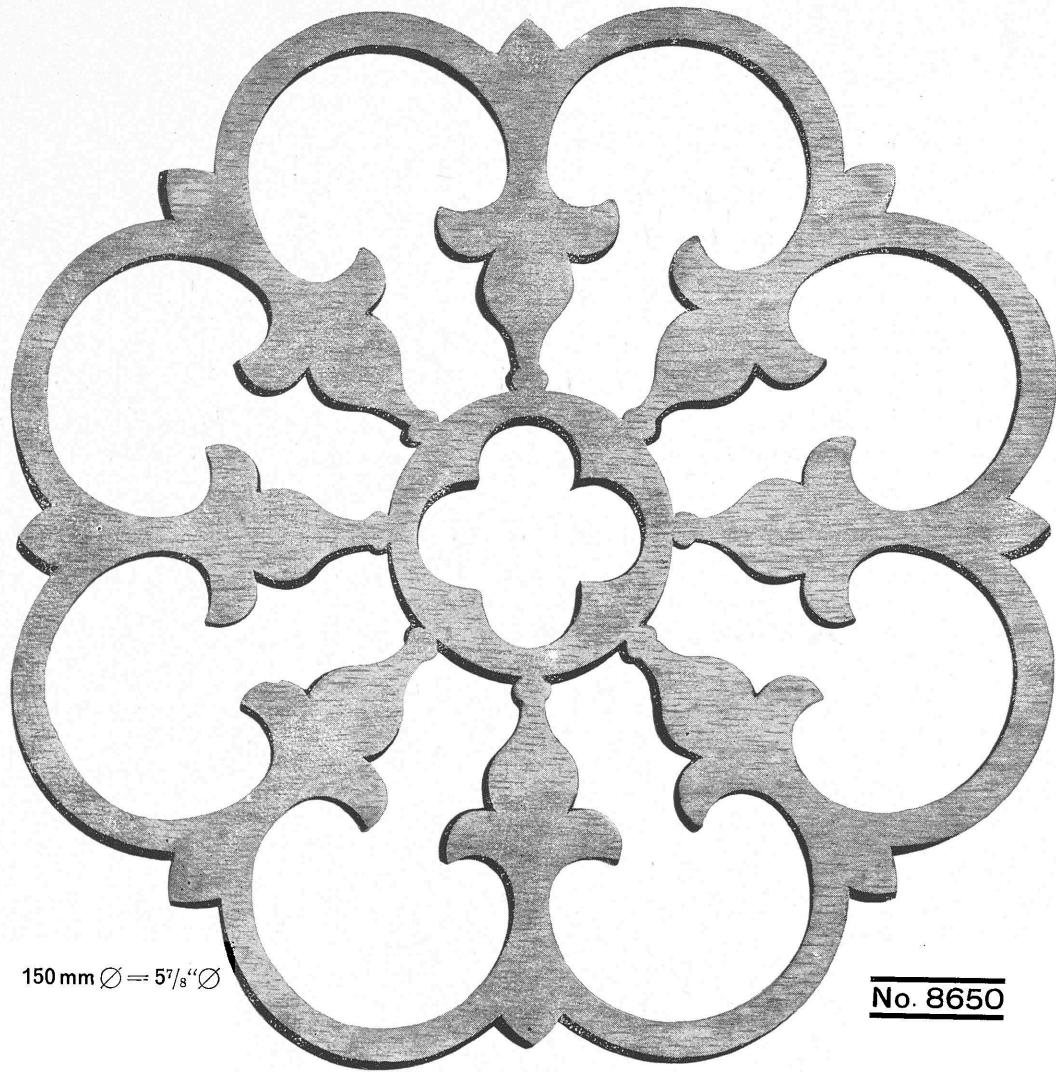
No 8440/I



200 × 80 mm = 7⁷/₈" × 3¹/₈"

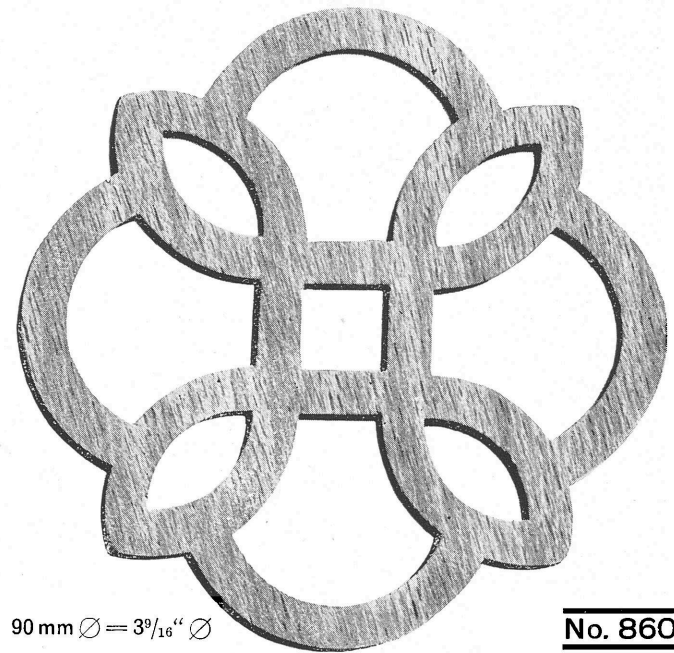
No. 8480





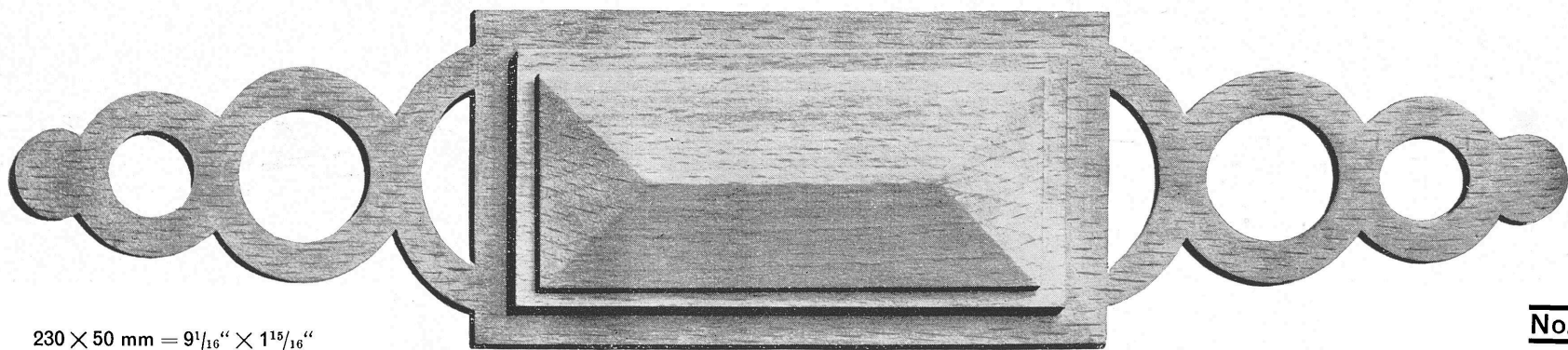
150 mm \varnothing = 5⁷/₈" \varnothing

No. 8650



90 mm \varnothing = 3⁹/₁₆" \varnothing

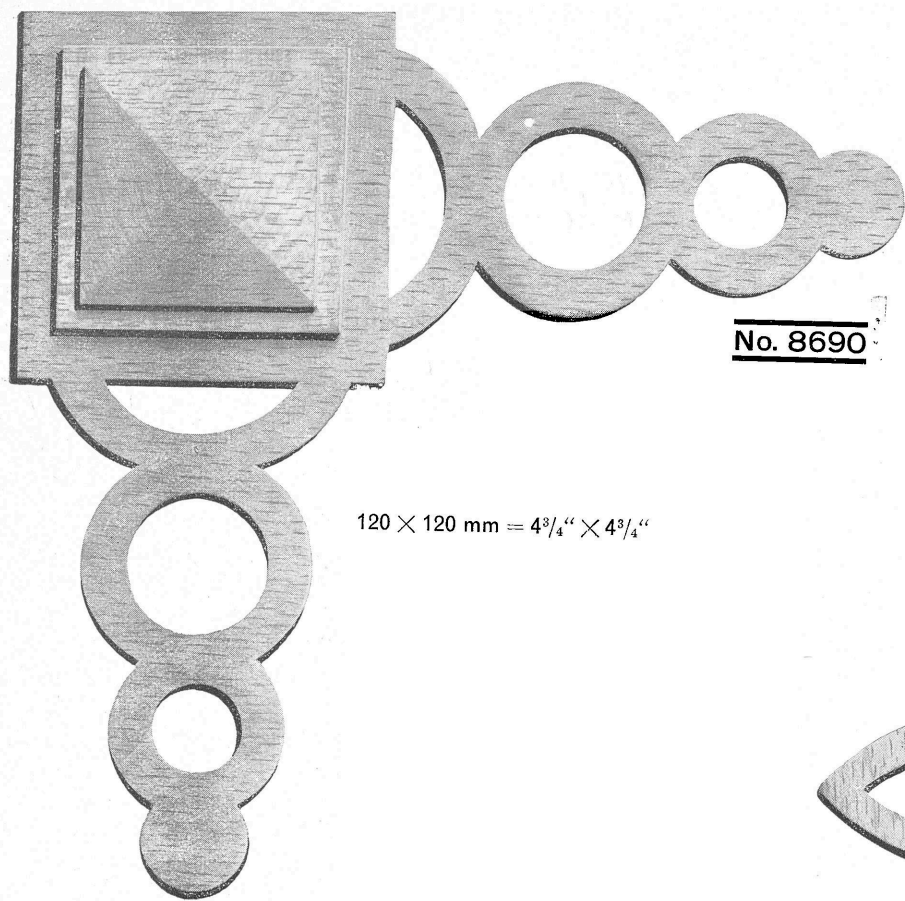
No. 8600



230 × 50 mm = 9¹/₁₆" × 1¹⁵/₁₆"

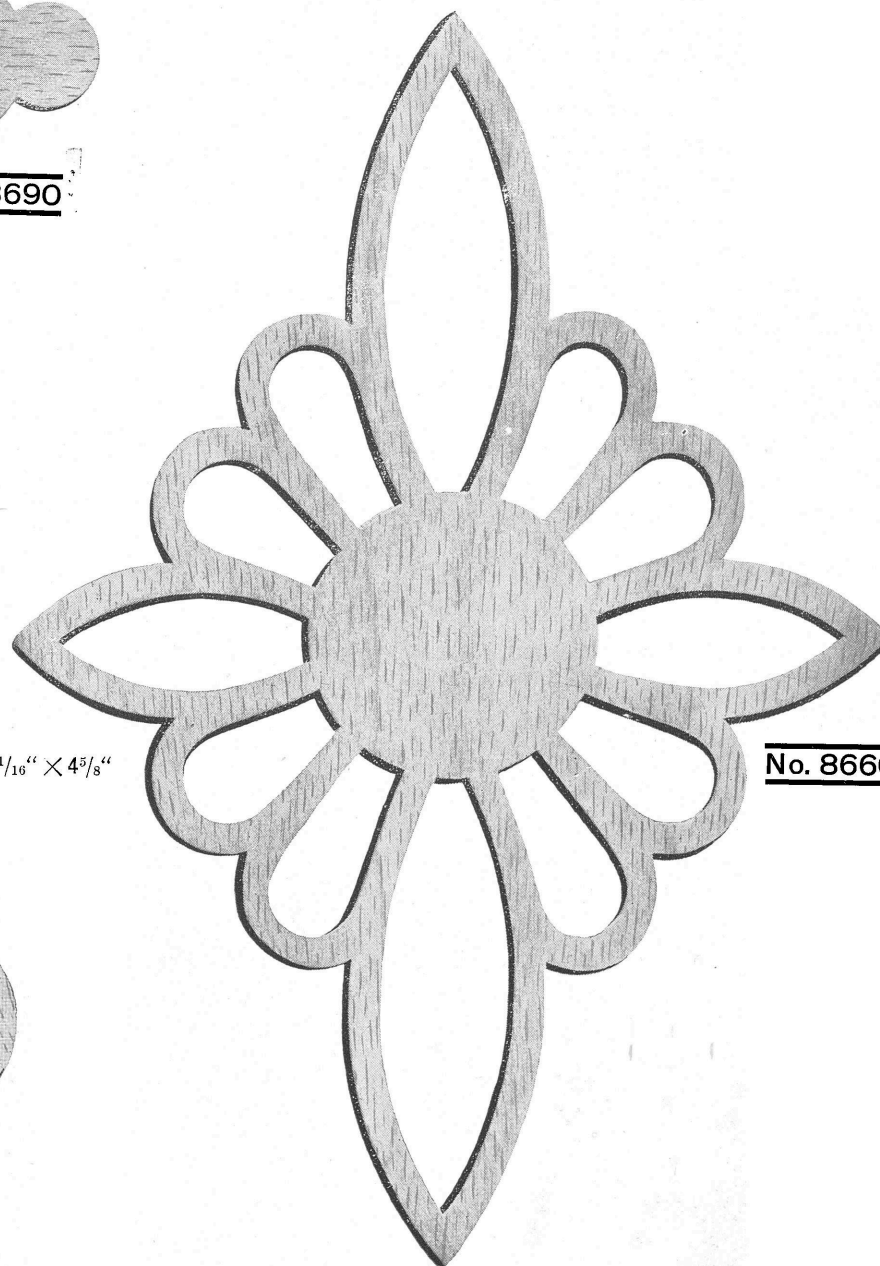
No. 8680





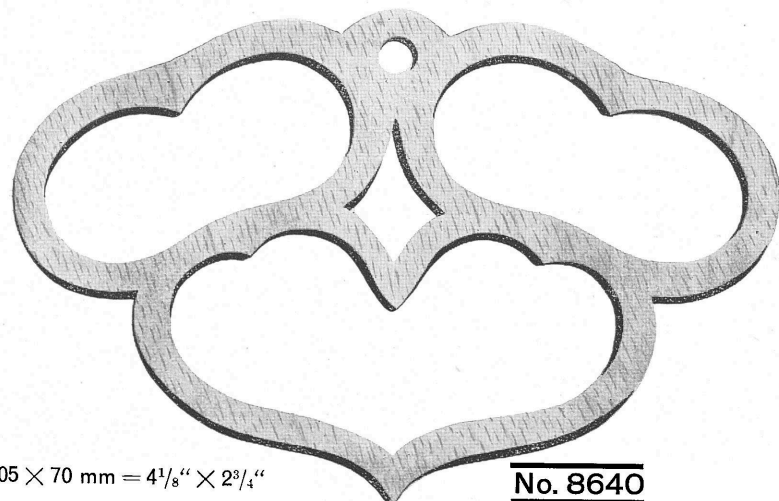
No. 8690

$120 \times 120 \text{ mm} = 4\frac{3}{4}'' \times 4\frac{3}{4}''$



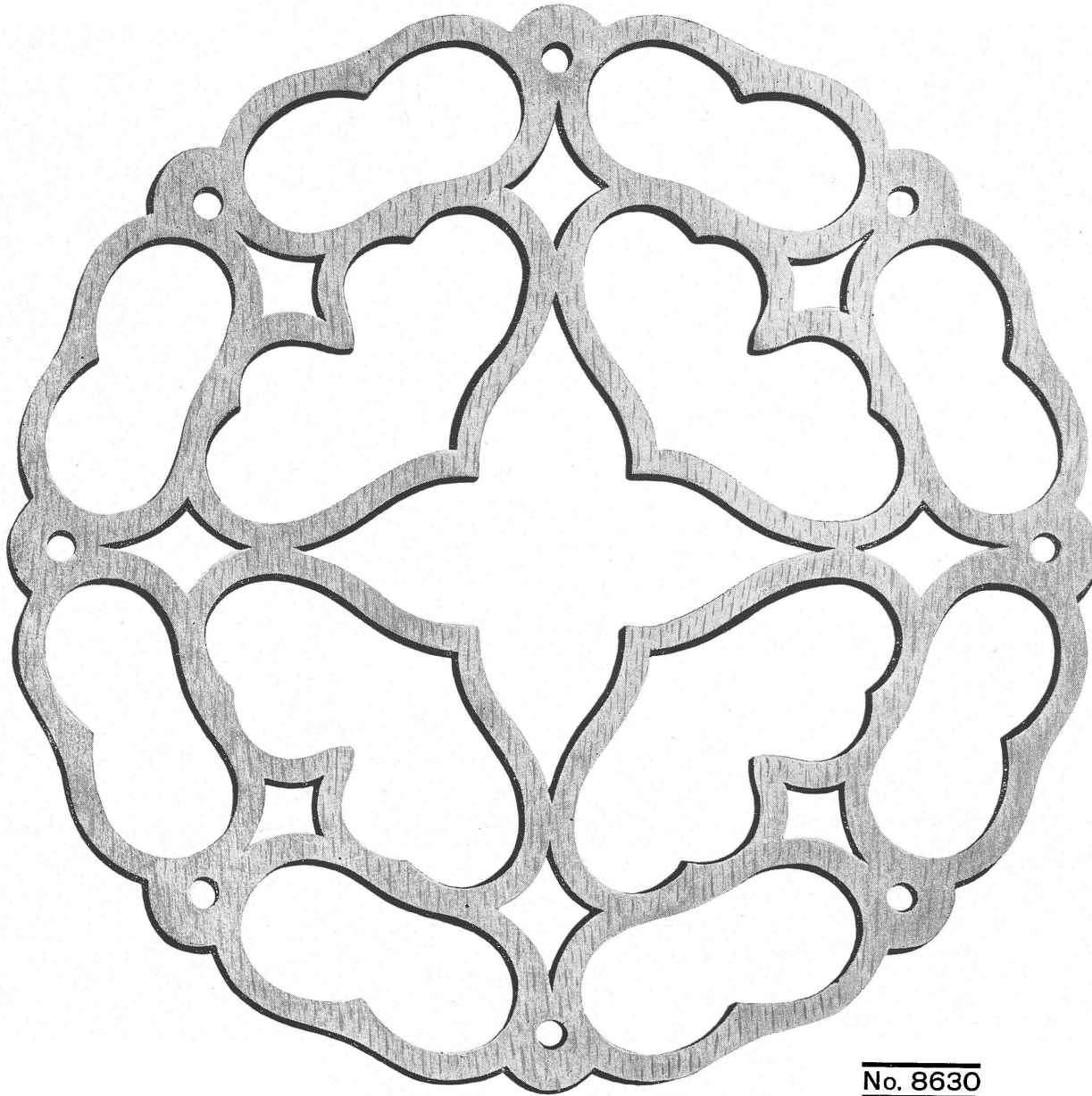
No. 8660

$170 \times 118 \text{ mm} = 6\frac{11}{16}'' \times 4\frac{5}{8}''$



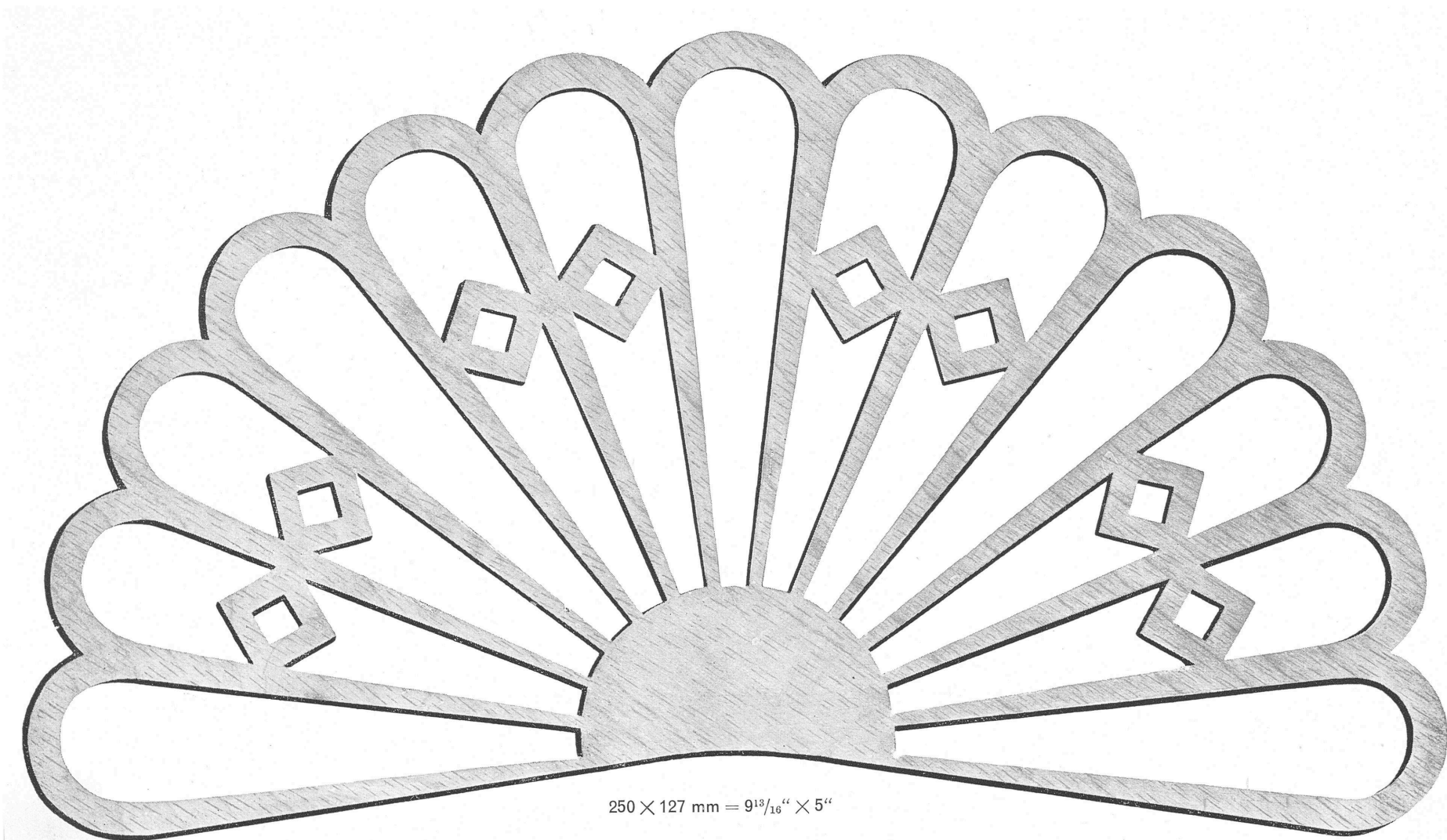
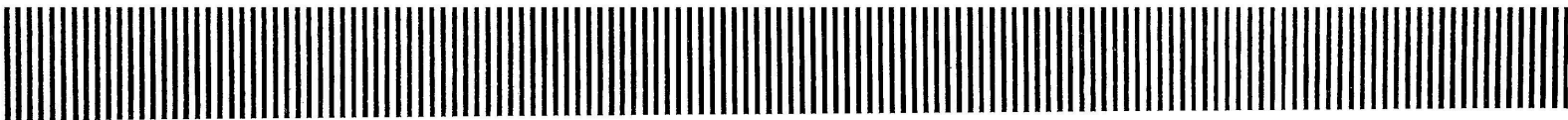
No. 8640

$105 \times 70 \text{ mm} = 4\frac{1}{8}'' \times 2\frac{3}{4}''$



169 mm $\varnothing = 6\frac{5}{8}'' \varnothing$

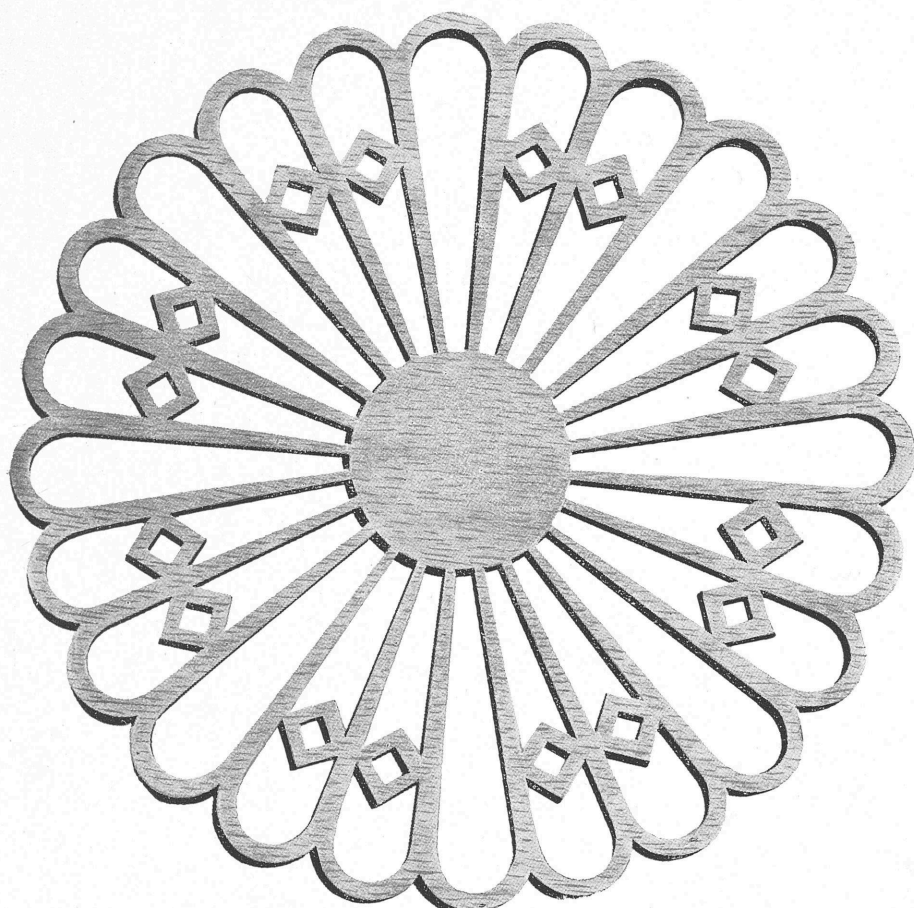
No. 8630



250 × 127 mm = 9¹³/₁₆'' × 5''

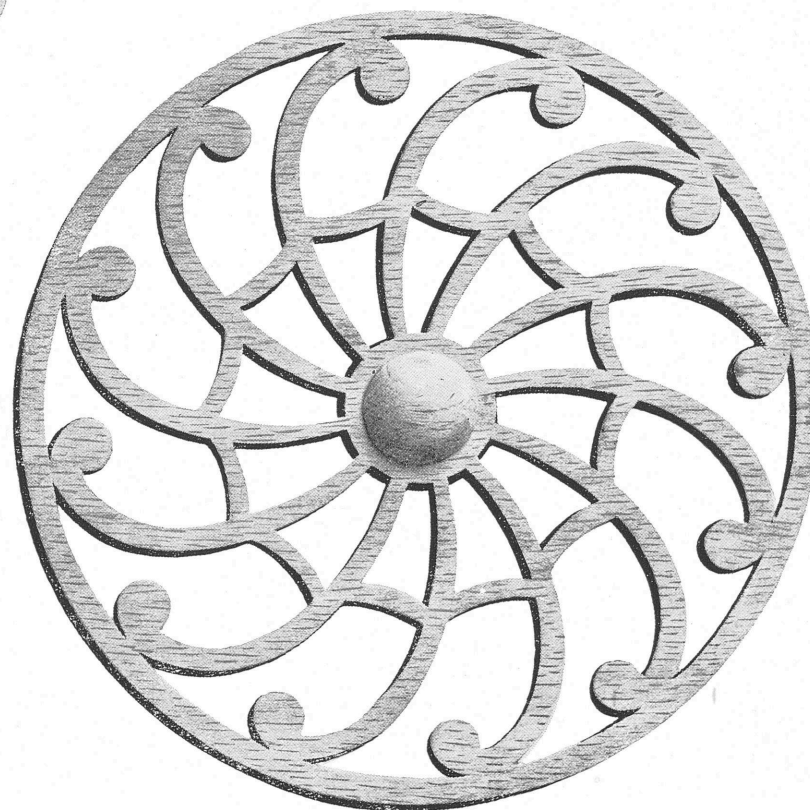
No. 8615





No. 8606
No. 8610

125 mm $\varnothing = 4\frac{5}{16}'' \varnothing$
250 mm $\varnothing = 9\frac{13}{16}'' \varnothing$



109 mm $\varnothing = 4\frac{5}{16}'' \varnothing$
219 mm $\varnothing = 8\frac{5}{8}'' \varnothing$

No. 8618
No. 8620