

Wood Clog Sandal Pattern Pak

No. 1933



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Fort Worth, Texas

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Huarache Clog Sandals

Patterns & Assembly Instructions

Kit Contains:
Leather
Clog Wood Soles
Hardware
Patterns
Assembly Instructions

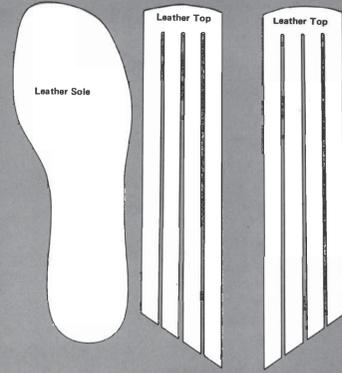
You Need:
Craftsman Cement
Omega Dye (optional)
Omega Finish Coat
Wood Stain & Varnish (optional)
Hammer



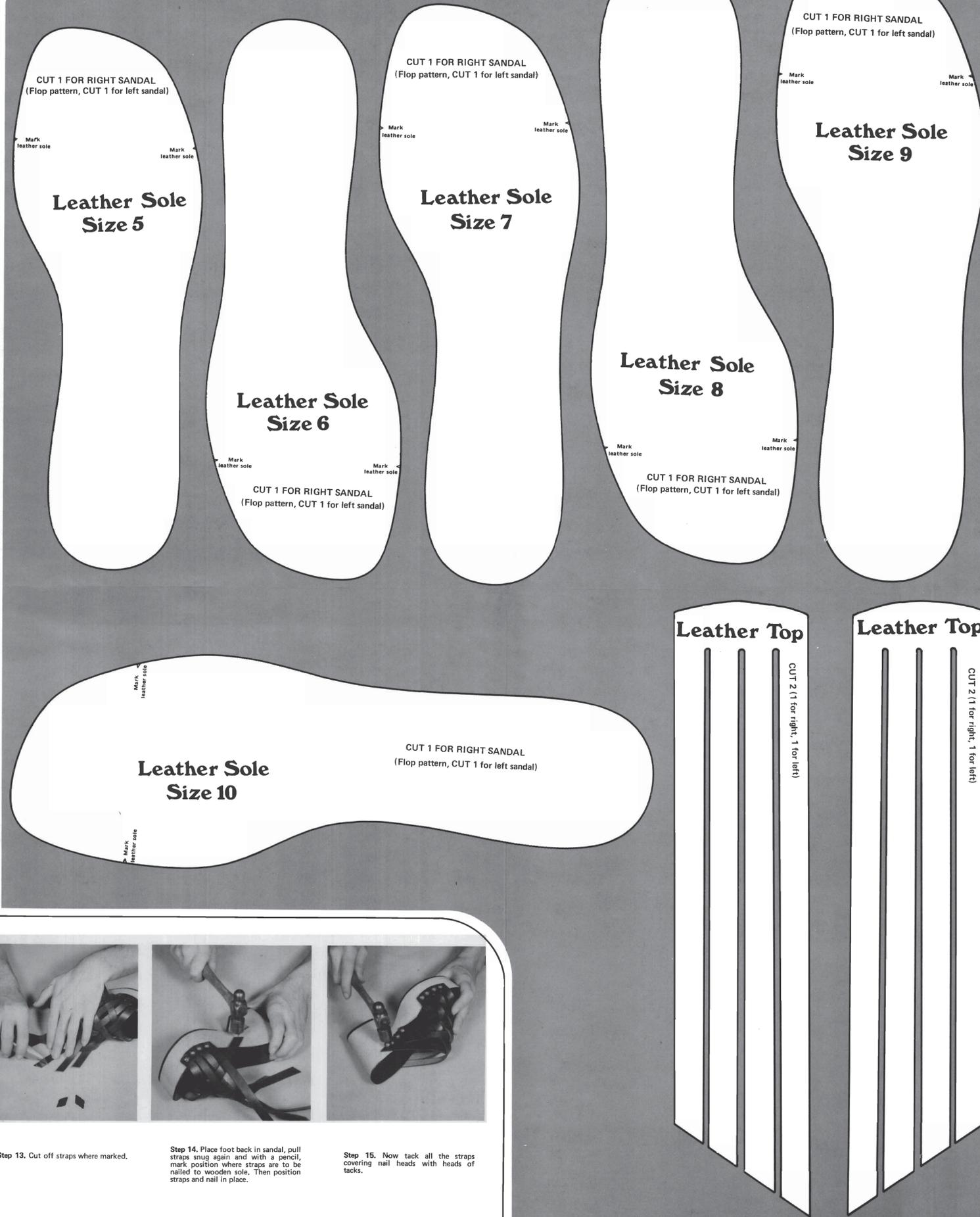
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Pattern Parts



Cutting Pattern For Leather Parts

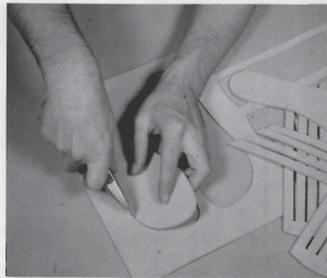


Assembly Instructions



Note: For best results, read through assembly instructions before beginning assembly.

Step 1. Select the correct size cutting patterns (size indicated on wooden sole) to cut leather sole parts. Cut out sole and leather top patterns with a sharp knife or shears. Lay the patterns right side up, on grain side of leather (see photo) and trace one set of patterns for right foot. Turn the patterns over and trace another set of parts for the left foot. **Tracing tip:** Tracing the patterns on the leather can be made easier if you make a set of posterboard patterns.



Step 2. Cut along the traced lines with a sharp knife.



Step 3. Dye the leather parts if desired with Omega Dye and then apply Omega Finish Coat.



Step 4. Stain and varnish or just varnish the wooden sole.



Step 5. Apply Craftsman Cement to the top of the wooden soles and to flesh side of the leather soles. Allow the cement to dry until it becomes tacky.



Step 6. Aligning edges, carefully press the toe of the leather sole to the toe of the wooden sole, with edges aligned at toe work toward heel. Press leather sole firmly in place, if leather extends off edge of wooden sole, trim with a sharp knife and carefully dye edges again (use a small brush).

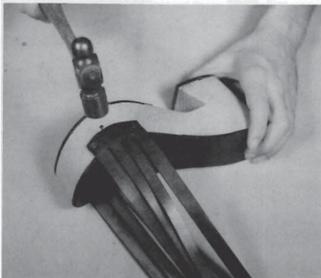
Now lay pattern on leather sole, with a pencil mark inside edge and outside edge of leather sole as indicated on pattern. This is to help position top leathers.



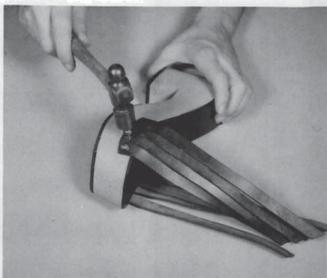
Step 7. Place your foot on the sandal and using the mark on leather sole as a guide, position one of the leather tops (front edge of leather top will align with mark on sole). Mark sides of wooden soles lightly with a pencil at edges of the leather top for positive placement. Nail in place as shown.



Step 8. Position the other leather top on other side of wooden sole using same procedure as in step 7.



Step 9. Drive the remaining nails in leather tops (4 nails to each). Nail should be positioned just off center of each strap because tack should be centered and at the same time should cover head of nail.



Step 10. Now drive tacks in beside each nail with the tack head covering the nail head.



Step 11. Weave the leather straps over and under each other as shown, weave other shoe just opposite so they will match as a pair.



Step 12. To determine the proper length for the straps, place foot in sandal again and pull the strap (closest to toe of sandal) snug around foot. Position same strap on opposite side and follow same procedure. Position and mark all straps.



Step 13. Cut off straps where marked.



Step 14. Place foot back in sandal, pull straps snug again and with a pencil, mark position where straps are to be nailed to wooden sole. Then position straps and nail in place.



Step 15. Now tack all the straps covering nail heads with heads of tacks.

Huarache Clog

Patterns & Assembly

Kit Contains:

Leather
Clog Wood Soles
Hardware
Patterns
Assembly Instructions

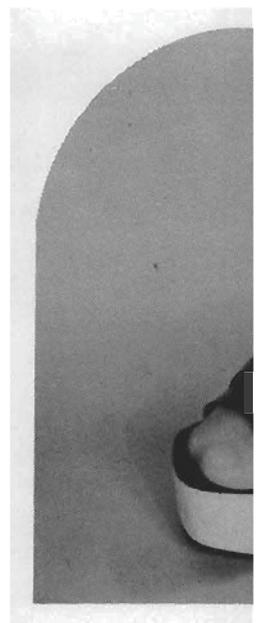
You Need:

Craftsman Cement
Omega Dye (optional)
Omega Finish Coat
Wood Stain & Varnish (optional)
Hammer



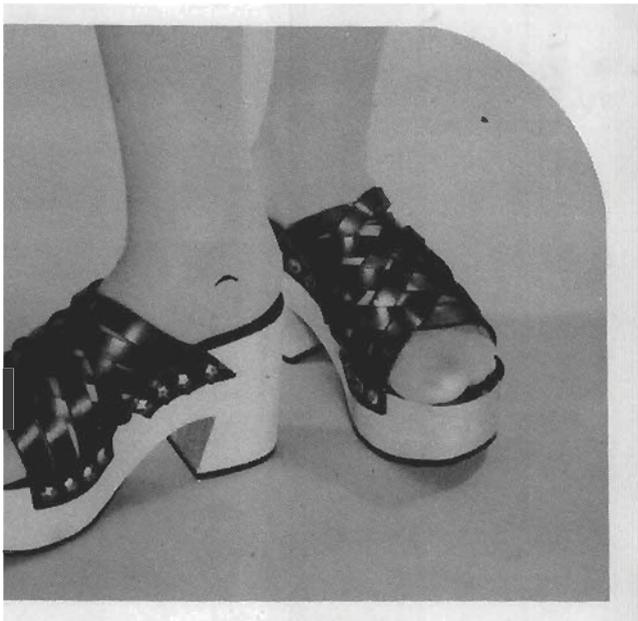
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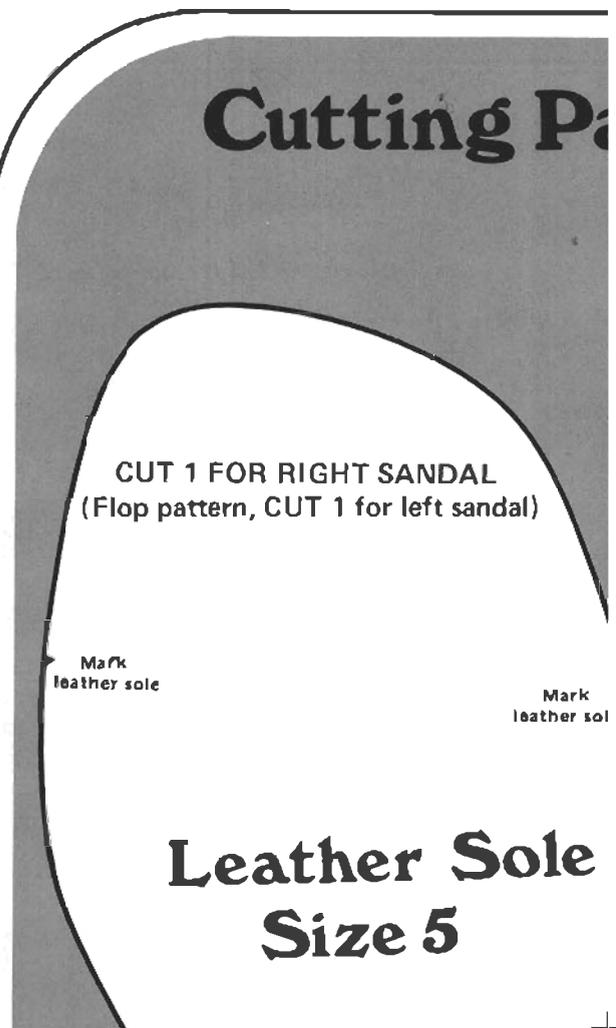
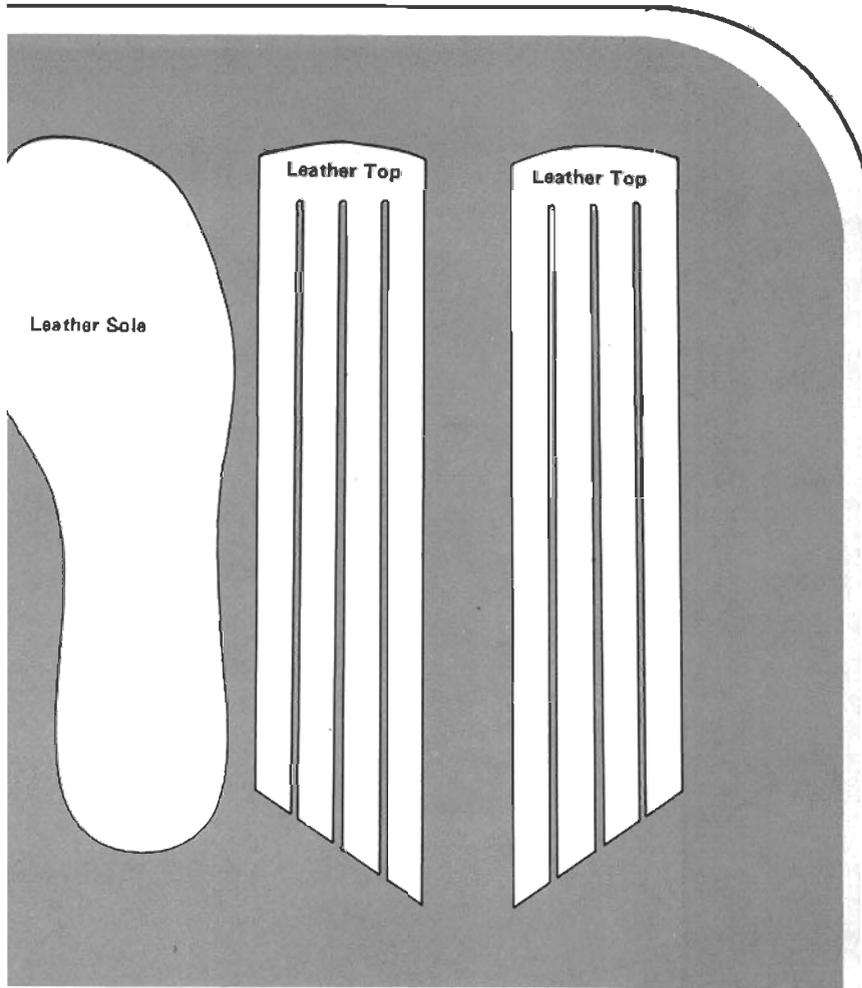


g Sandals

ly Instructions



Pattern
Parts



Cutting Pa

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

Mark
leather sole

Mark
leather sol

Leather Sole Size 5

Pattern For Leather Parts

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

▶ Mark
leather sole

◀ Mark
leather sole

Leather Sole
Size 7



CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

Mark
leather sole

Mark
leather sole

Leather Sole
Size 9



Note: For best results, read through assembly instructions before beginning assembly.

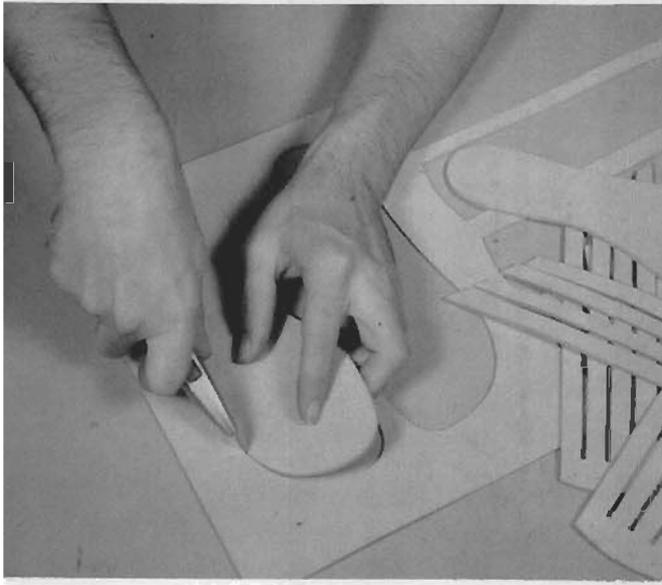
Step 1. Select the correct size cutting patterns (size indicated on wooden sole) to cut leather sole parts.

Cut out sole and leather top patterns with a sharp knife or shears. Lay the patterns right side up, on grain side of leather (see photo) and trace one set of patterns for right foot. Turn the patterns over and trace another set of parts for the left foot. **Tracing tip:** Tracing the patterns on the leather can be made easier if you make a set of posterboard patterns.



Step 5. Apply Craftsman Cement to the top of the wooden soles and to flesh side of the leather soles. Allow the cement to dry until it becomes tacky.

Assembly Instructions



Step 2. Cut along the traced lines with a sharp knife.



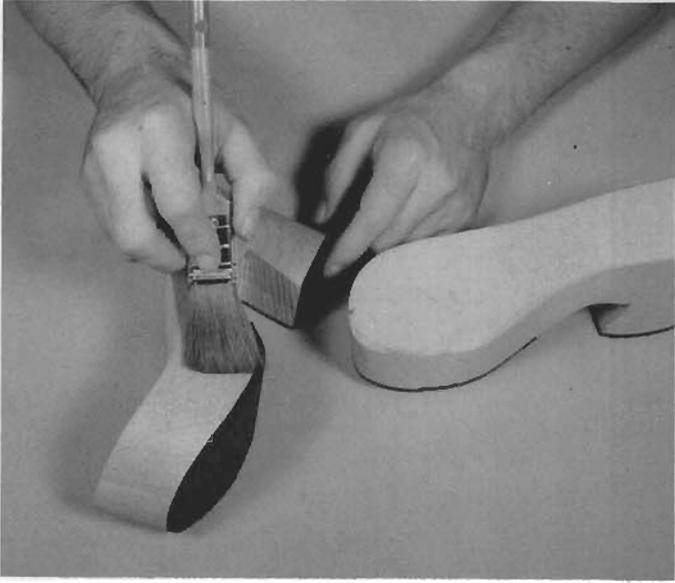
Step 3. Dye the leather parts if desired with Omega Dye and then apply Omega Finish Coat.



Step 6. Aligning edges, carefully press the toe of the leather sole to the toe of the wooden sole, with edges aligned at toe work toward heel. Press leather sole firmly in place, if leather extends off edge of wooden sole, trim with a sharp knife and carefully dye edges again (use a small brush).



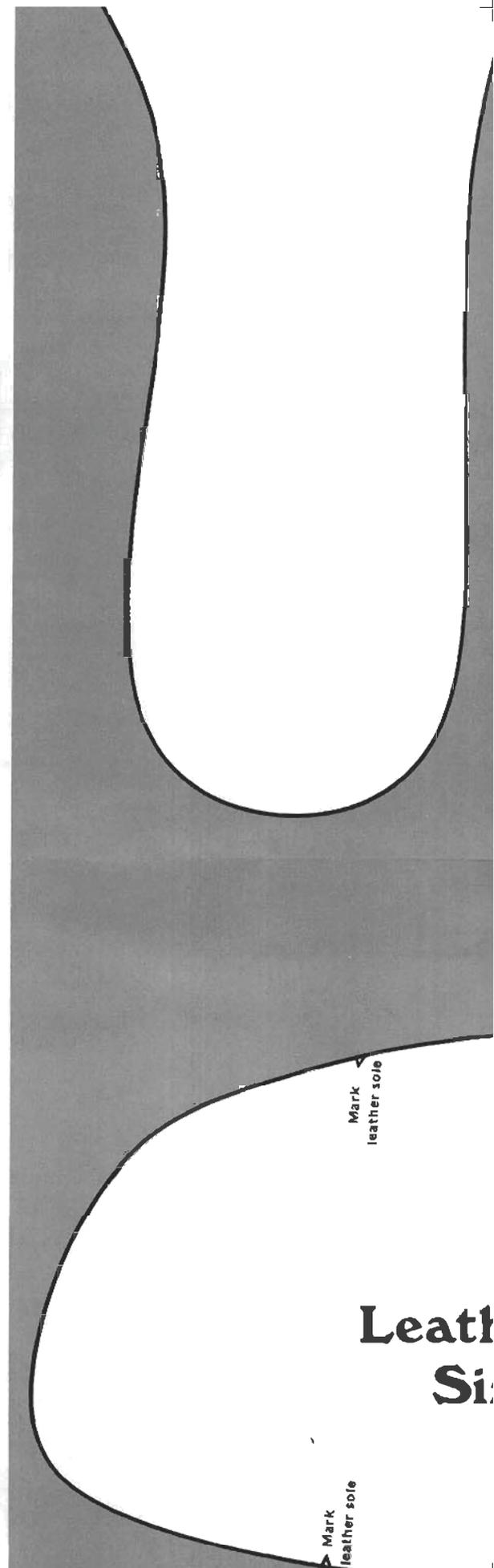
Step 7. Place your foot on the sandal and using the mark on leather sole as a guide, position one of the leather tops (front edge of leather top will align with mark on sole). Mark sides of wooden soles lightly with a pencil at edge of the leather top.



Step 4. Stain and varnish or just varnish the wooden sole.



Step 8. Position the other leather top on other side of wooden sole using same procedure as in step 7.



**Leather Sole
Size 6**

Mark
leather sole

Mark
leather sole

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

Lea

Mark
leather sole

C
(Flo

**Leather Sole
Size 10**

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

Leather Sole Size 8

Mark
leather sole

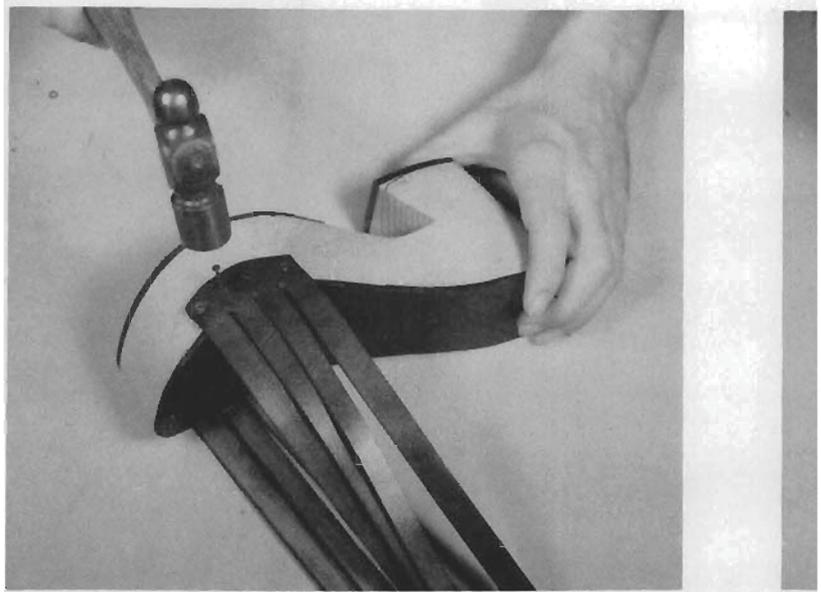
CUT 1 FOR RIGHT SANDAL
(Copy pattern, CUT 1 for left sandal)

Leather Top

CUT 2 (1 for right, 1 for left)

Leather Top

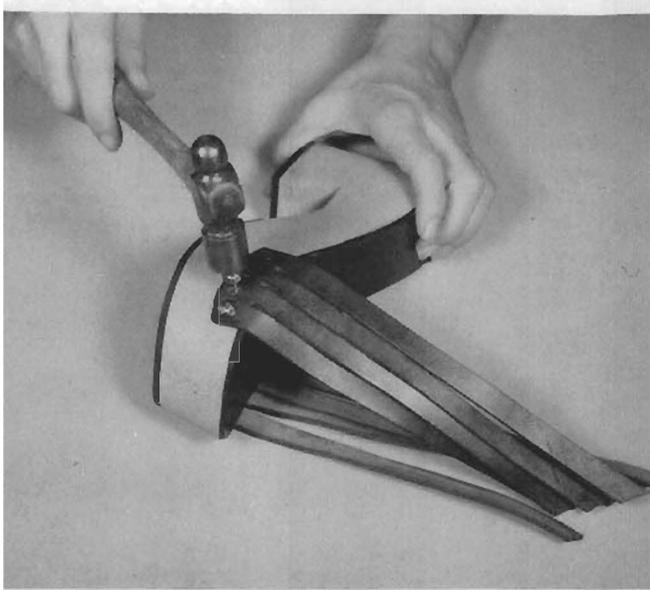
CUT 2 (1 for right, 1 for left)



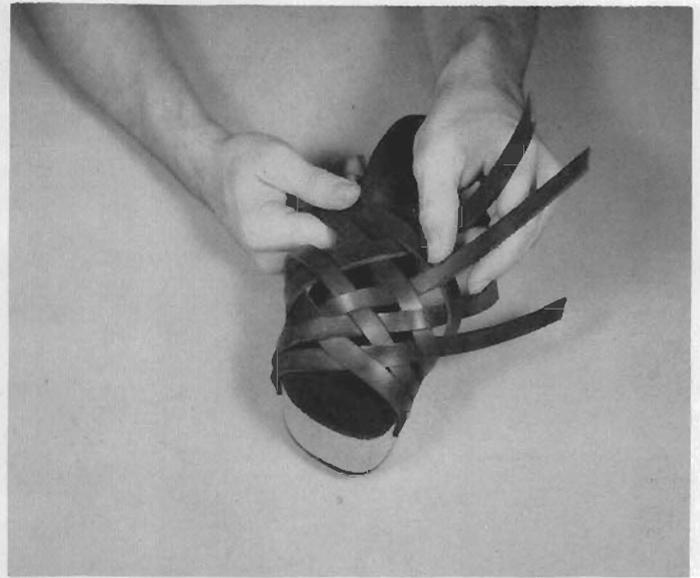
Step 9. Drive the remaining nails in leather tops (4 nails to each). Nail should be positioned just off center of each strap because tack should be centered and at the same time should cover head of nail.

Now lay pattern on leather sole, with a pencil mark inside edge and outside edge of leather sole as indicated on pattern. This is to help position top leathers.

edges of the leather top for positive placement. Nail in place as shown.



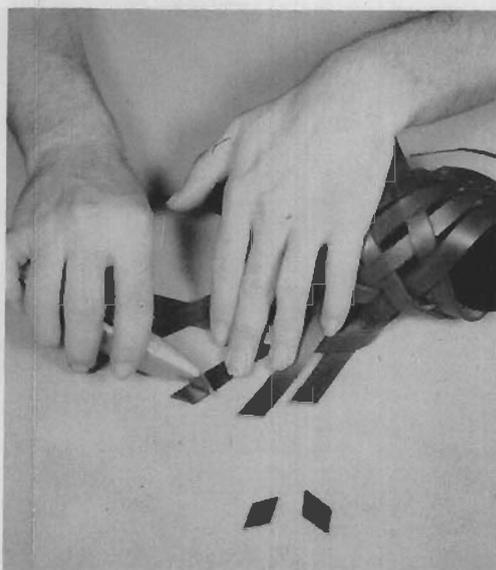
Step 10. Now drive tacks in beside each nail with the tack head covering the nail head.



Step 11. Weave the leather straps over and under each other as shown, weave other shoe just opposite so they will match as a pair.



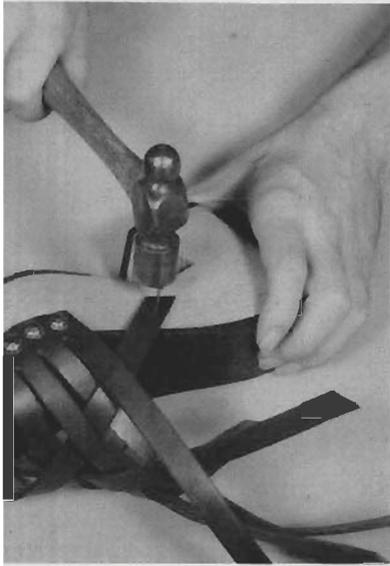
Step 12. To determine the proper length for the straps, place foot in sandal again and pull the strap (closest to toe of sandal) snug around foot. Position same strap on opposite side and follow same procedure. Position and mark all straps.



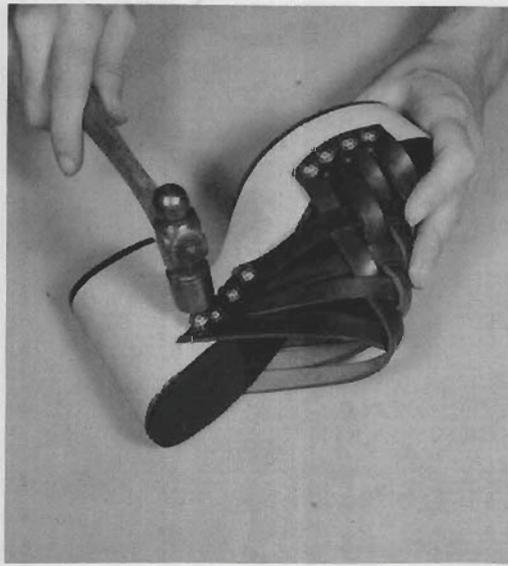
Step 13. Cut off straps where marked.



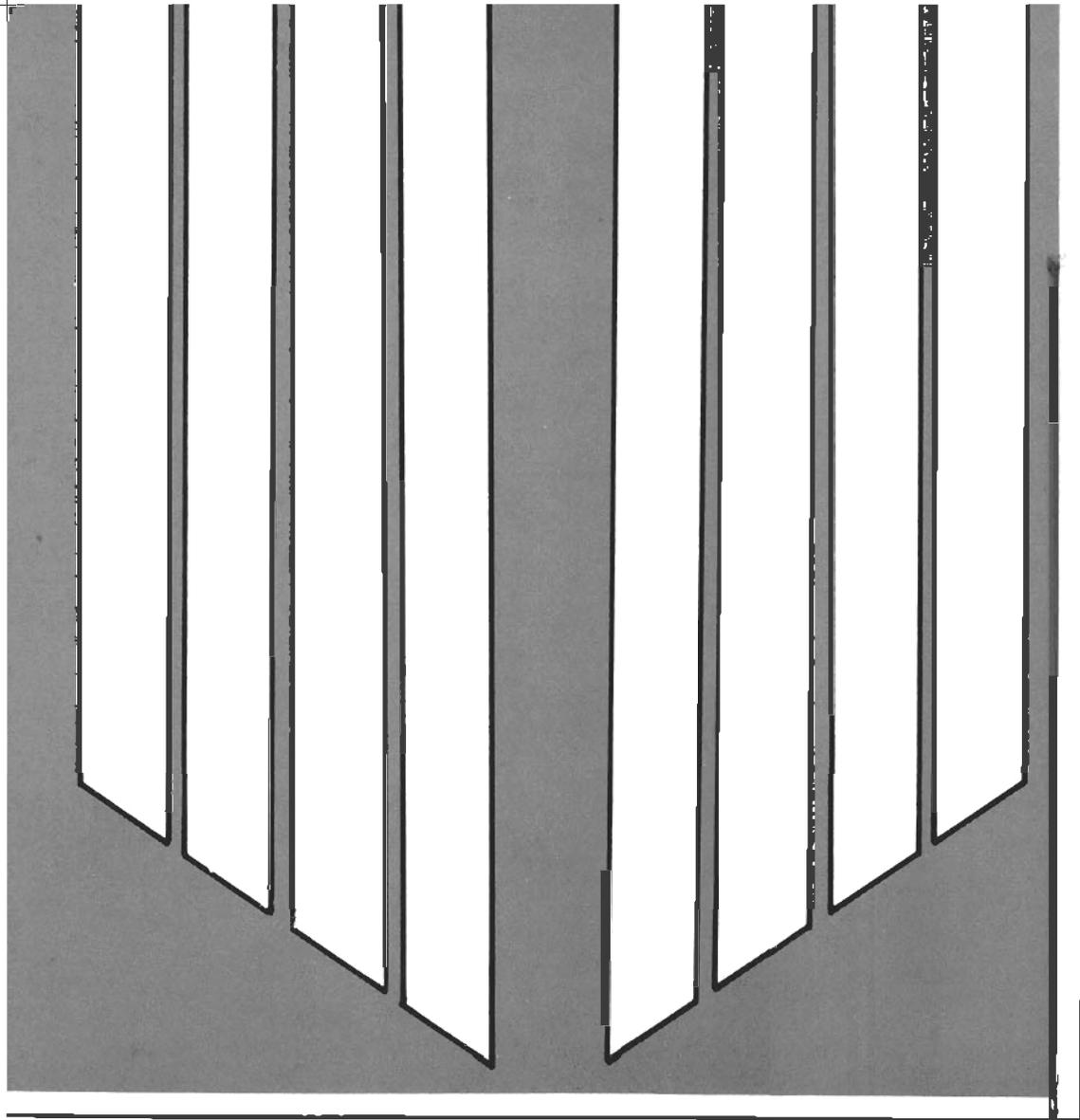
Step 14. straps mark nailed straps



14. Place foot back in sandal, pull snug again and with a pencil, position where straps are to be to wooden sole. Then position and nail in place.



Step 15. Now tack all the straps covering nail heads with heads of tacks.



Casual Mood Sandal

Patterns and Assembly Instructions

Kit Contains:
Leather
Hardware
Patterns
Assembly Instructions

You Need:
Craftsman Cement
Omega Dye (optional)
Omega Finish Coat
Wood Stain & Varnish (optional)
Hammer

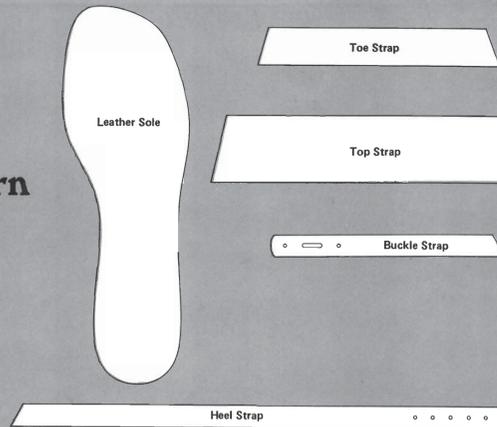


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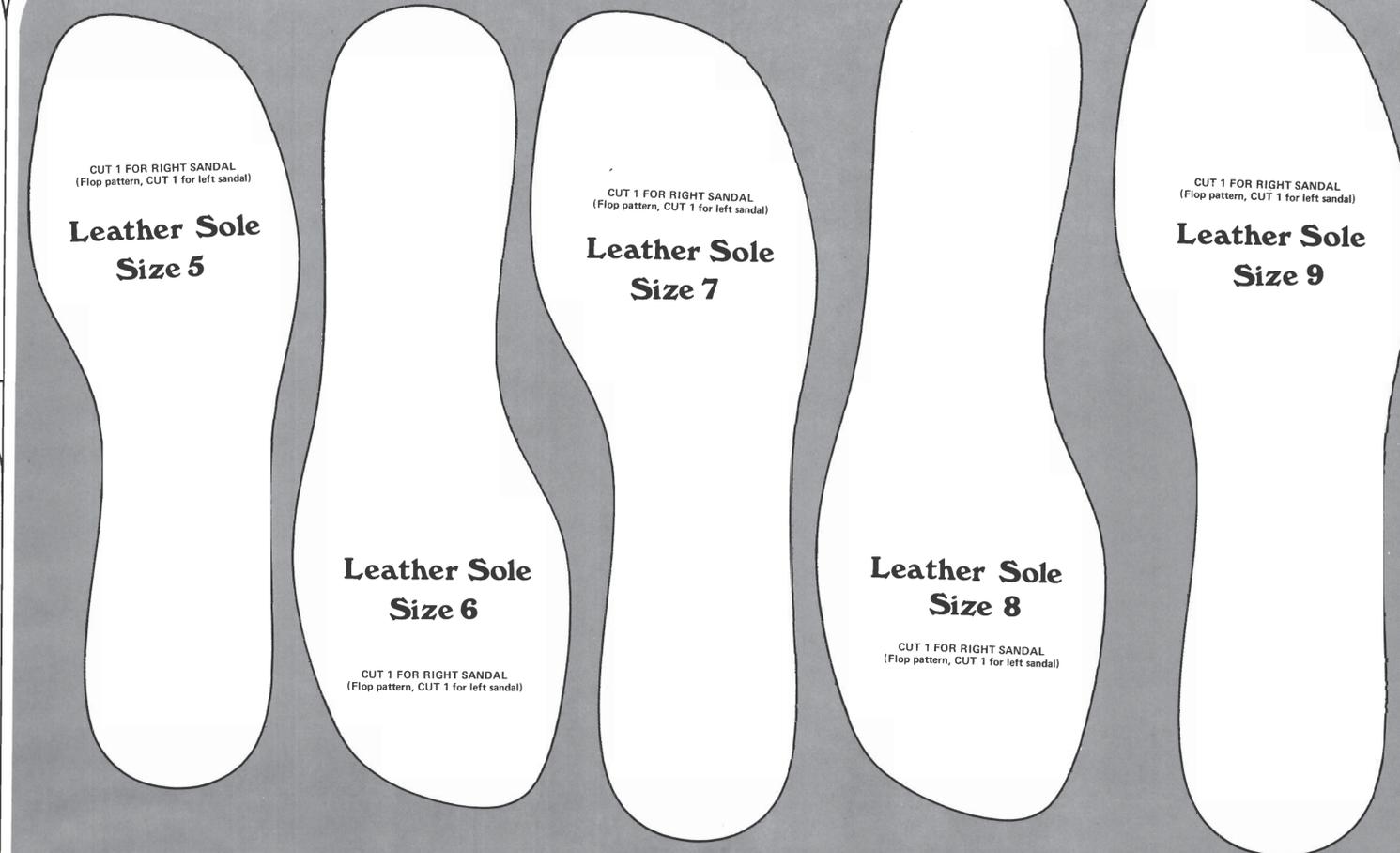
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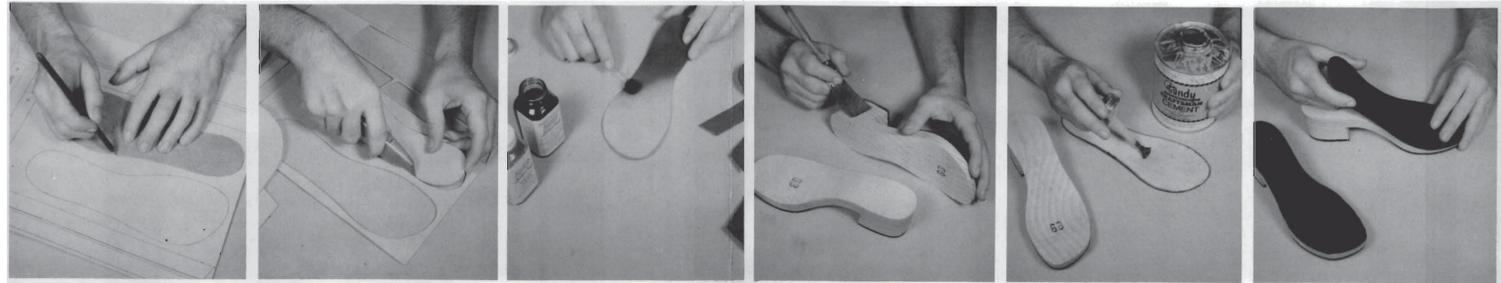
Pattern Parts



Cutting Patterns For Leather Parts



Assembly Instructions



Note: For best results, read through assembly instructions before beginning assembly.

Step 1. Select the correct size cutting patterns (size indicated on wooden sole) to cut leather sole parts.

Step 2. Cut along the traced lines with a sharp knife.

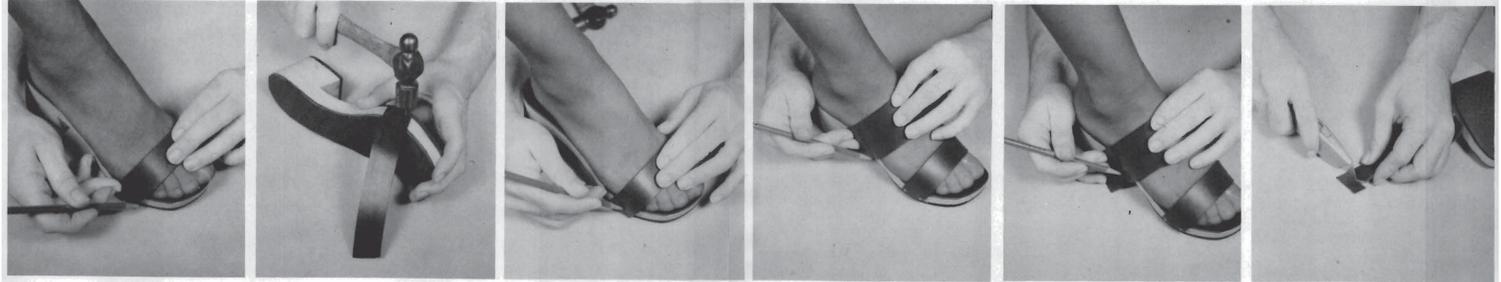
Step 3. Dye the leather parts if desired with Omega Dye and then apply Omega Finish Coat.

Step 4. Stain and varnish or just varnish the wooden soles.

Step 5. Apply Craftsman Cement to the top of the wooden soles and to flash sides of the leather soles. Allow the cement to dry until it becomes tacky.

Step 6. Aligning edges, carefully press the toe of the leather sole to the toe of the wooden sole, with edges aligned at toe, work toward the heel. Press leather sole firmly in place, if leather extends off edge of wooden sole, trim with a sharp knife and carefully dye edges again (use a small brush).

Cut out sole and leather top patterns with a sharp knife or shears. Lay the patterns right side up, on grain side of leather (see photo) and trace one set of patterns. Turn the patterns over and trace another set of parts for the left foot. Tracing Tip: Tracing the patterns on the leather can be made easier if you make a set of posterboard patterns.



Step 7. Place your foot on the sandal and position the leather toe strap. Mark sides of wooden soles lightly with a pencil, at edges of the leather toe piece for placement.

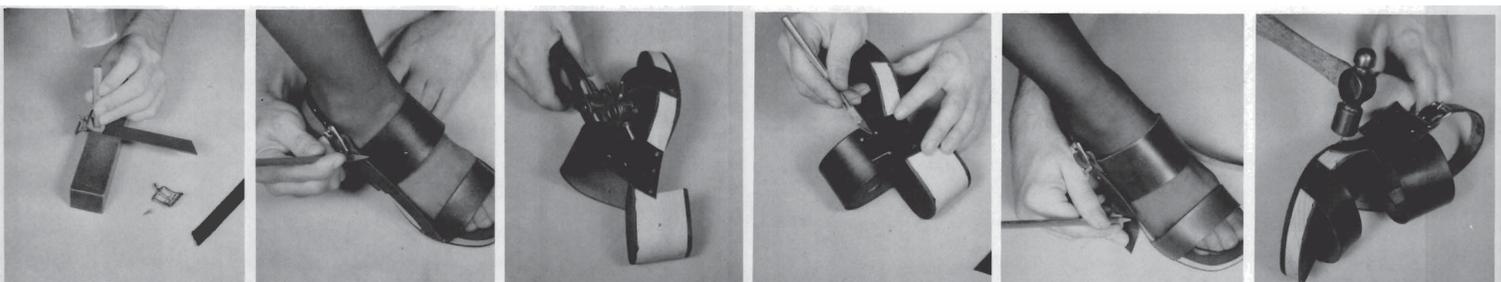
Step 8. Nail one end of leather toe strap to side of wooden sole (2 nails) as shown.

Step 9. Place your foot on sandal again and pull toe strap over foot until snug, toe strap may be too long. Mark strap and cut off, dye edge and nail to wooden sole.

Step 10. Now place the top strap across foot and mark wooden sole lightly with a pencil at edges of strap.

Step 11. Nail one end of top strap to side of wooden sole (3 nails). Place foot in sandal and pull top strap across foot snug, mark strap to be cut off.

Step 12. Cut top strap at mark and dye the edge.



Step 13. Insert buckle tongue through slot from grain side of buckle strap, fold buckle strap around buckle (grain side to grain side) and align rivet holes, set rapid rivet using rapid rivet instructions.

Step 14. Buckle heel strap in center hole to make one unit. Place heel strap around heel in a comfortable position. Using a pencil mark leather (both sides) for slots, mark on each side of heel and buckle straps about 3/8" from edge of top leather.

Step 15. Using size 3 punch, preferably a rotary punch, punch holes where marked.

Step 16. With a knife, cut slots between holes (lengthwise of top leather strap).

Step 17. Insert ends of heel and buckle straps through slots. Place foot in sandal and pull strap around heel until snug, pull ends of straps down to wooden sole and center straps between top strap and toe strap. Mark straps and cut off.

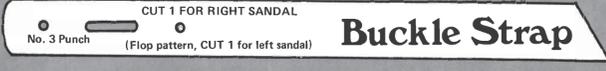
Step 18. Nail heel and buckle strap to wooden sole.

Step 19. Now tack all the straps, covering nail heads with heads of tacks.

Heel Strap



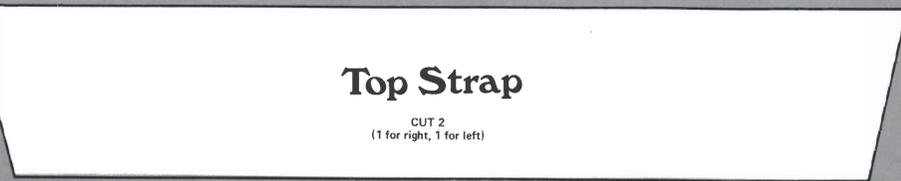
Buckle Strap



Toe Strap



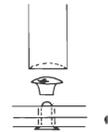
Top Strap



Leather Sole Size 10



Rapid Rivet Instructions



For best results use a rivet setter and rawhide mallet. Use rivet slightly longer than thickness of leathers. Punch hole in leather (use drive or rotary punch) slightly larger than rivet. Place rivet post through leathers and place on hard, smooth, dense surface. Place rivet cap on post. Place concave end of rivet setter on cap (be certain rivet is centered so edges of setter will not mark rivet cap) and tap sharply with rawhide mallet once or twice. Check to see that rivet is set tightly in leather and does not turn.

Casual Mood S

Patterns and Ass

Instructions

Kit Contains:

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Hardware
Patterns
Assembly Instructions

You Need:

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Omega Dye (optional)
Omega Finish Coat
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Hammer



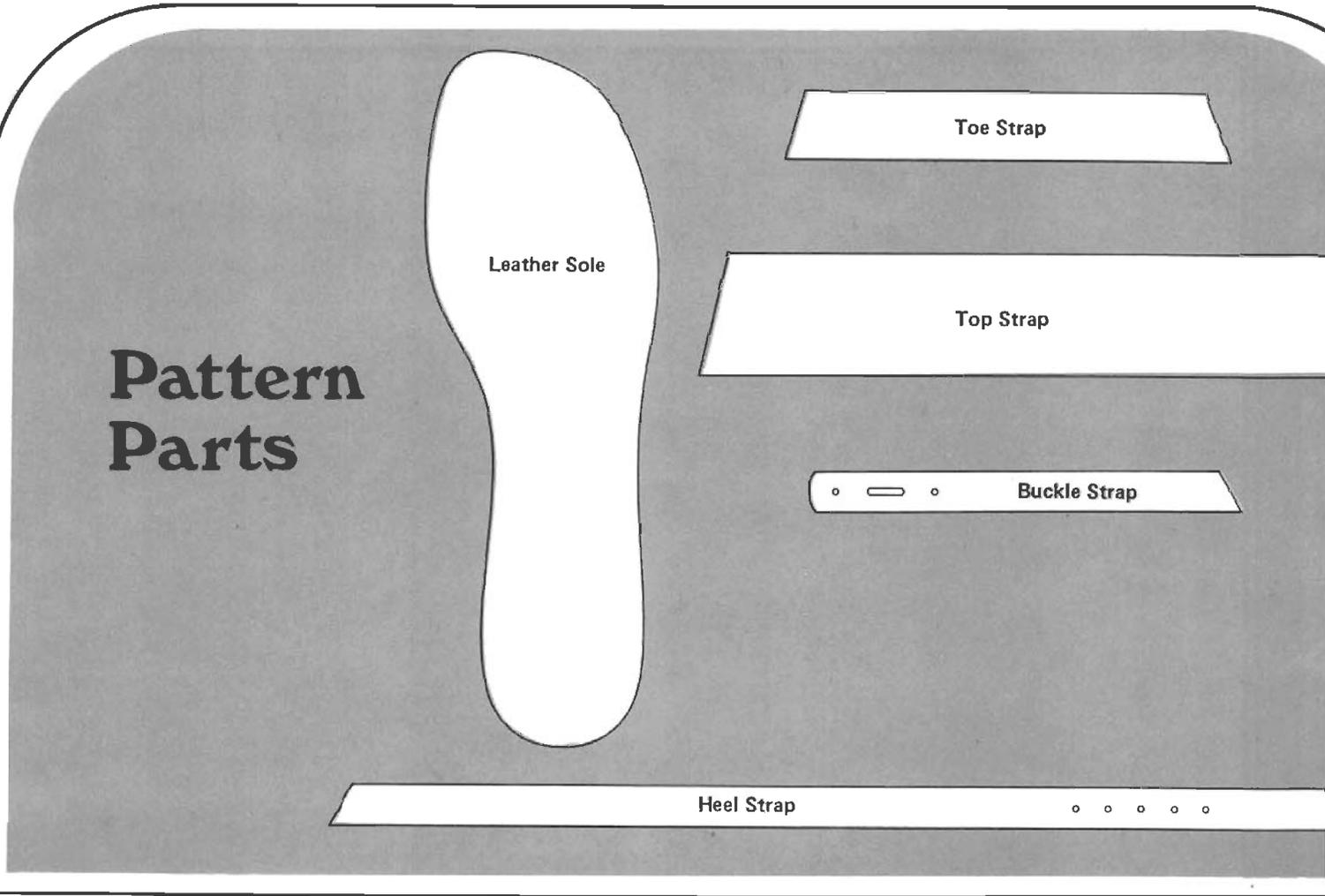
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Sandal Assembly



Assembly Instructions

Cutting Patterns For Leather Parts

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

Leather Sole
Size 5

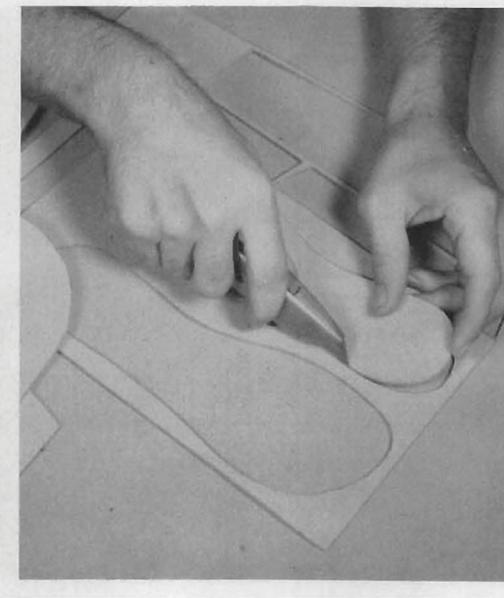
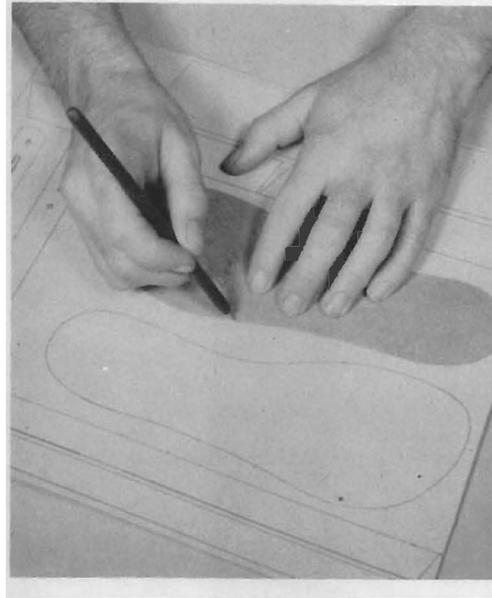
CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

Leather Sole
Size 7

A technical pattern for a leather sandal sole. The pattern is shown as a white shape with a black outline, set against a grey background. It features two large, rounded, overlapping footprints. The right footprint is the primary pattern, and the left one is a mirror image. The text is centered within the right footprint. There is a small black diamond symbol on the right side of the pattern.

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

Leather Sole
Size 9

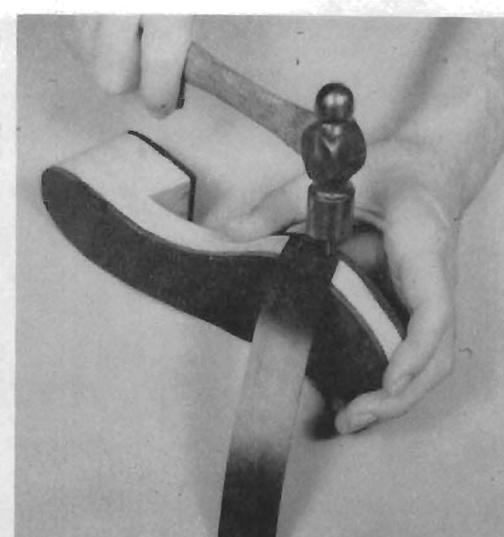
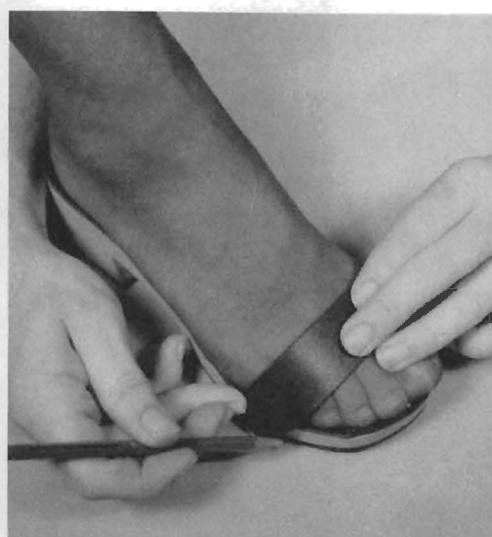


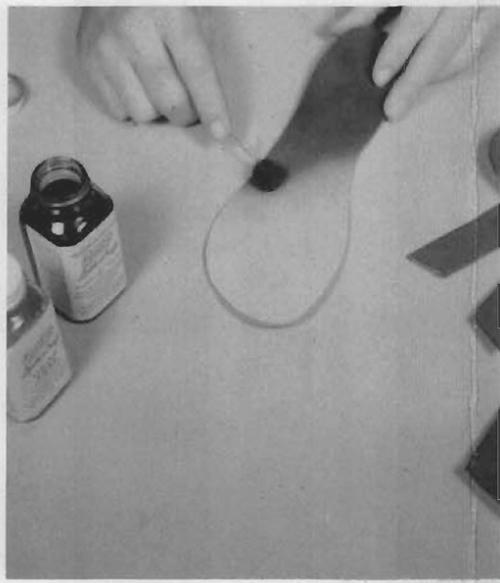
Note: For best results, read through assembly instructions before beginning assembly.

Step 1. Select the correct size cutting patterns (size indicated on wooden sole) to cut leather sole parts.

Cut out sole and leather top patterns with a sharp knife or shears. Lay the patterns right side up, on grain side of leather (see photo) and trace one set of patterns. Turn the patterns over and trace another set of parts for the left foot. **Tracing Tip:** Tracing the patterns on the leather can be made easier if you make a set of posterboard patterns.

Step 2. Cut along the traced lines with a sharp knife.





Step 3. Dye the leather parts if desired with Omega Dye and then apply Omega Finish Coat.



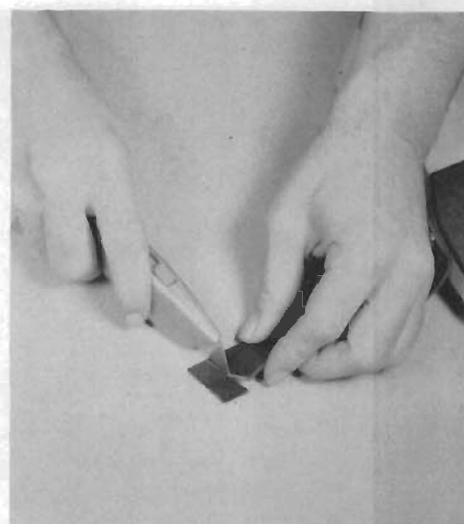
Step 4. Stain and varnish or just varnish the wooden soles.



Step 5. Apply Craftsman Cement to the top of the wooden soles and to flesh sides of the leather soles. Allow the cement to dry until it becomes tacky.



Step 6. Aligning edges, carefully press the toe of the leather sole to the toe of the wooden sole, v edges aligned at toe, work toward the heel. Press leather sole firmly in place, if leather extends edge of wooden sole, trim with a sharp knife carefully dye edges again (use a small brush).



Leather Sole Size 6

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

e of
with
ress
off
and



Leather Sole Size 8

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)

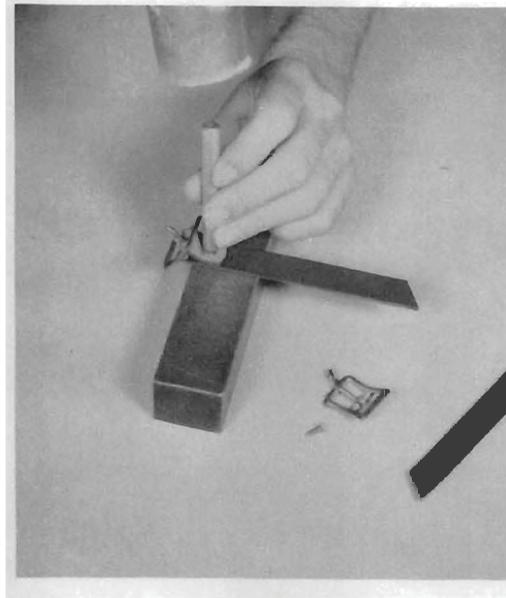
Leather Sole



Step 7. Place your foot on the sandal and position the leather toe strap. Mark sides of wooden soles lightly with a pencil, at edges of the leather toe piece for placement.



Step 8. Nail one end of leather toe strap to side of wooden sole (2 nails) as shown,



Step 13. Insert buckle tongue through slot from grain side of buckle strap, fold buckle strap around buckle (grain side to grain side) and align rivet holes, set rapid rivet using rapid rivet instructions.



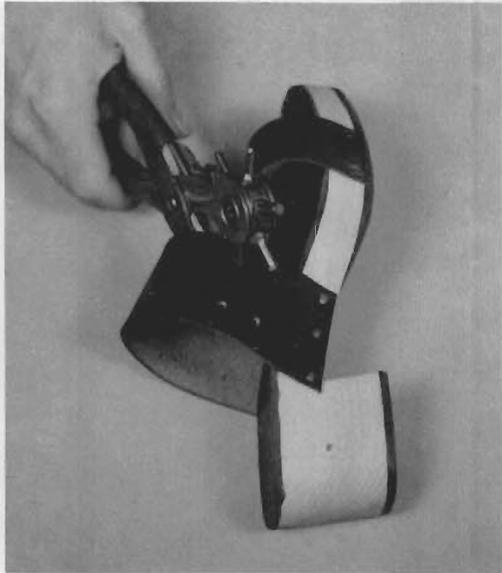
Step 14. Buckle heel strap in center hole to make one unit. Place heel strap around heel in a comfortable position. Using a pencil mark leather (both sides) for slots, mark on each side of heel and buckle straps about 3/8" from edge of top leather.

Step 9. Place your foot on sandal again and pull toe strap over foot until snug, toe strap may be too long. Mark strap and cut off, dye edge and nail to wooden sole.

Step 10. Now place the top strap across foot and mark wooden sole lightly with a pencil at edges of strap.

Step 11. Nail one end of top strap to side of wooden sole (3 nails). Place foot in sandal and pull top strap across foot snug, mark strap to be cut off.

Step 12. Cut top strap at mark and dye the ec



Step 15. Using size 3 punch, preferably a rotary punch, punch holes where marked.



Step 16. With a knife, cut slots between holes (lengthwise of top leather strap).



Step 17. Insert ends of heel and buckle straps through slots. Place foot in sandal and pull strap around heel until snug, pull ends of straps down to wooden sole and center straps between top strap and toe strap. Mark straps and cut off.



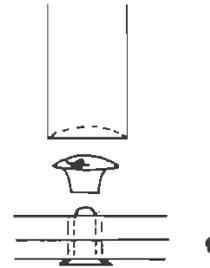
Step 18. Nail heel and buckle strap to wooden s

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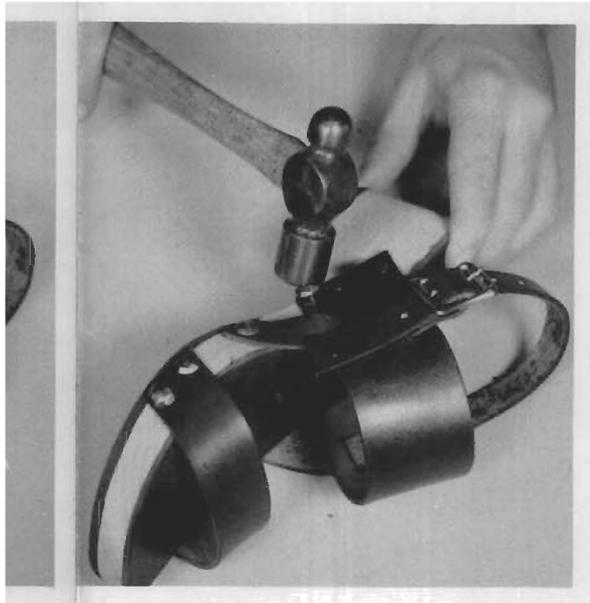
Top Strap

CUT 2
(1 for right, 1 for left)

Rapid Rivet Instructions



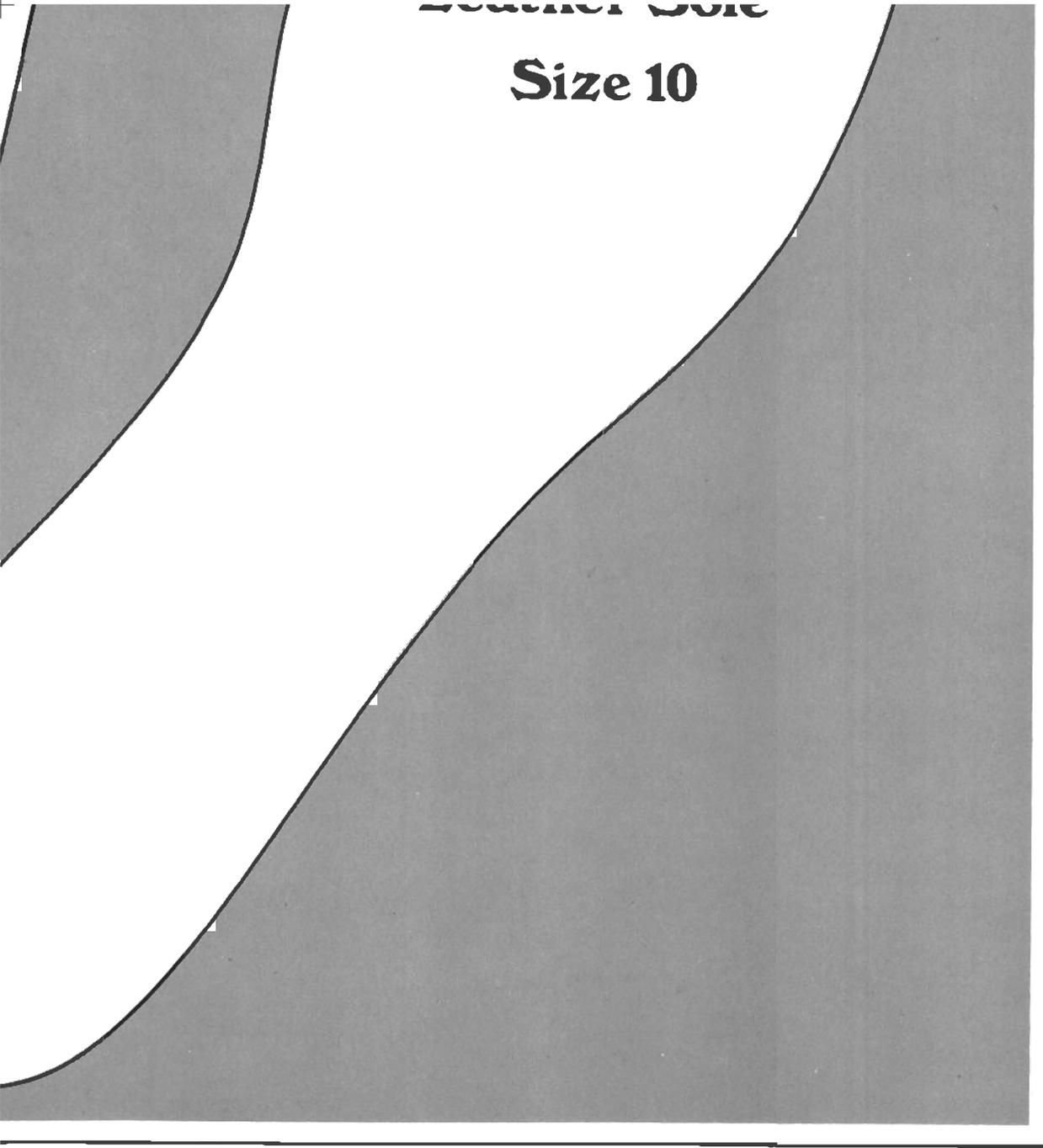
For best results use a rivet setter and rawhide mallet. Use rivet slightly longer than thickness of leathers. Punch hole in leather (use drive or rotary punch) slightly larger than rivet. Place rivet post through leathers and place on hard, smooth, dense surface. Place rivet cap on post. Place concave end of rivet setter on cap (be certain rivet is centered so edges of setter will not mark rivet cap) and tap sharply with rawhide mallet once or twice. Check to see that rivet is set tightly in leather and does not turn.



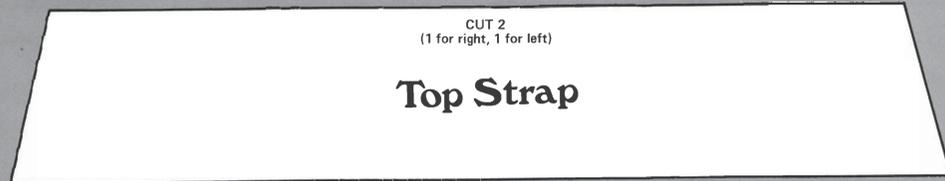
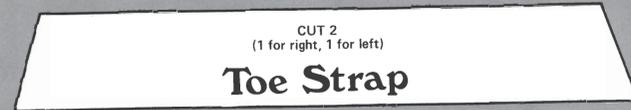
Step 19. Now tack all the straps, covering nail heads with heads of tacks.

LEATHER SOLE

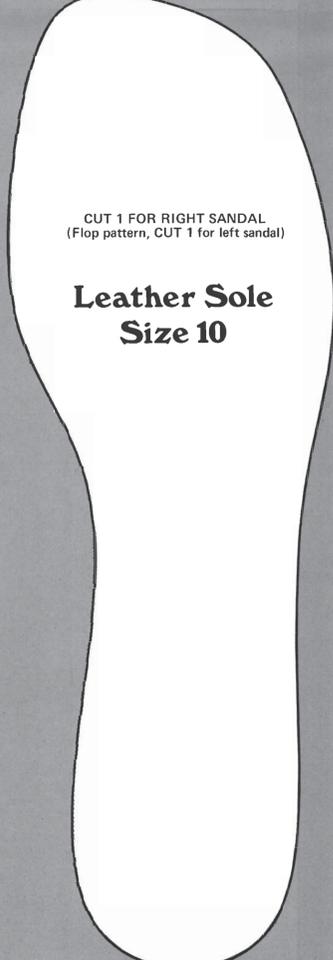
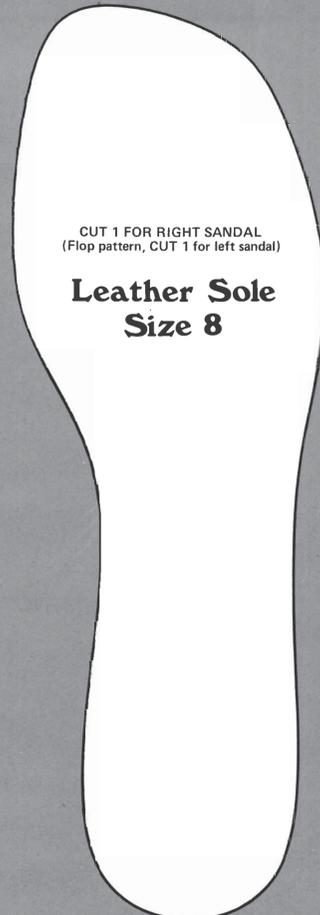
Size 10



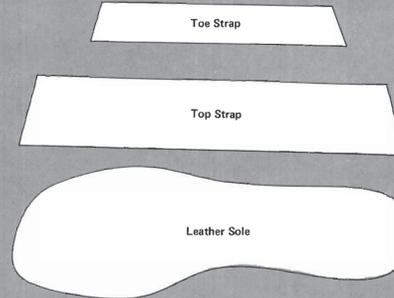
Cutting Patterns For Leather Parts



CUT 1 FOR RIGHT SANDAL
(Flop pattern, CUT 1 for left sandal)
**Leather Sole
Size 6**



Pattern Parts



Clingers Sandal Patterns and Assembly Instructions



Kit Contains:
Leather
Hardware
Patterns
Assembly Instructions
You Need:
Craftsman Cement
Omega Dye (optional)
Omega Finish Coat
Wood Stain & Varnish (optional)
Hammer



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Assembly Instructions

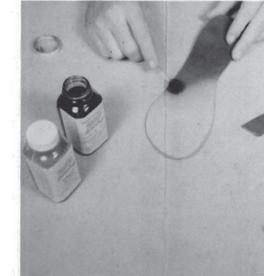


Note: For best results, read through assembly instructions before beginning assembly.

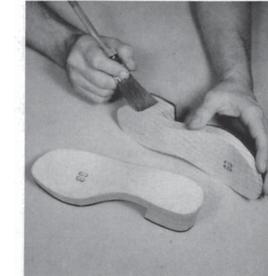
Step 1. Select the correct size cutting patterns (size indicated on wooden sole) to cut leather sole parts. Cut out sole and leather top patterns with a sharp knife or shears. Lay the patterns right side up, on grain side of leather (see photo) and trace one set of patterns. Turn the patterns over and trace another set of parts for the left foot. Tracing Tip: Tracing the patterns on the leather can be made easier if you make a set of posterboard patterns.



Step 2. Cut along the traced lines with a sharp knife.



Step 3. Dye the leather parts if desired with Omega Dye and then apply Omega Finish Coat.



Step 4. Stain and varnish or just varnish the wooden sole.



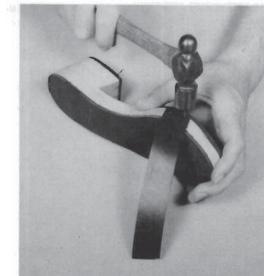
Step 5. Apply Craftsman Cement to the top of the wooden soles and to flesh sides of the leather soles. Allow the cement to dry until it becomes tacky.



Step 6. Aligning edges, carefully press the toe of the leather sole to the toe of the wooden sole, with edges aligned at toe, work toward the heel. Press leather sole firmly in place, if leather extends off edge of wooden sole, trim with a sharp knife and carefully dye edges again (use a small brush).



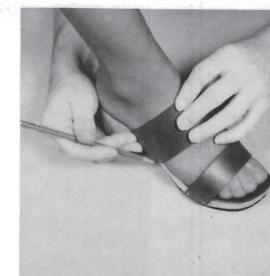
Step 7. Place your foot on the sandal and position the leather toe strap. Mark sides of wooden sole lightly with a pencil, at edges of the leather toe piece (as shown) for placement.



Step 8. Nail one end of the leather toe strap to side of wooden sole (2 nails).



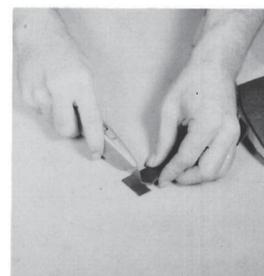
Step 9. Place your foot on sandal again and pull toe strap over foot until snug, toe strap may be too long. Mark strap and cut off excess, dye edge and nail to wooden sole.



Step 10. Now place the top strap across foot and mark wooden sole lightly with a pencil at edges of strap.



Step 11. Nail one end of top strap to side of wooden sole (2 nails). Place foot in sandal and pull top strap across foot until snug, mark strap to be cut off.



Step 12. Cut top strap at mark and dye the edge. Nail to wooden sole.



Step 13. Now tack all the straps, covering nail heads with heads of tacks.