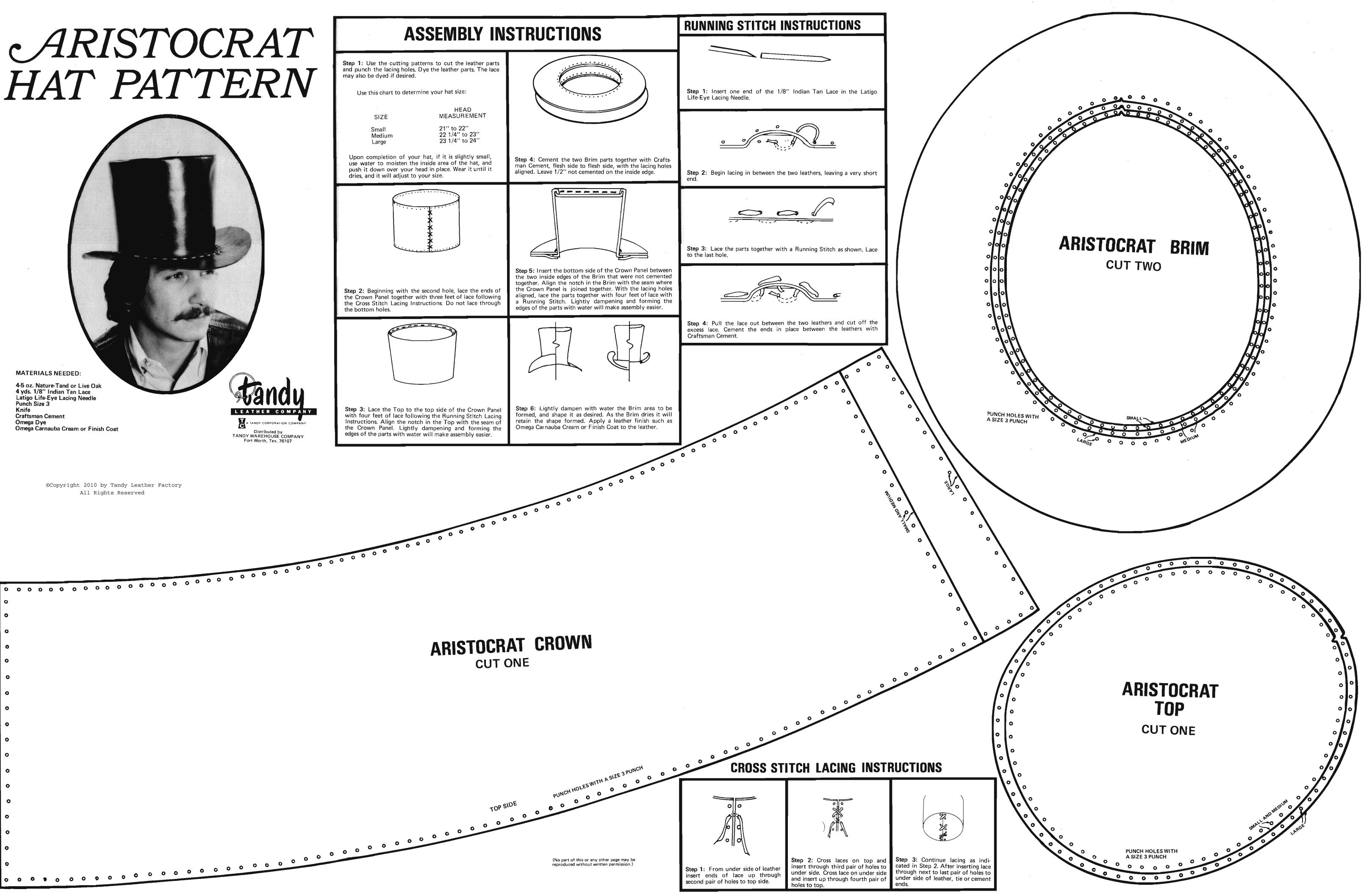
ARISTOCRAT	ASSEMBLY IN
HAT PATTERN	Step 1 : Use the cutting patterns to cut the leather parts and punch the lacing holes. Dye the leather parts. The lace may also be dyed if desired. Use this chart to determine your hat size:
	SIZEHEAD MEASUREMENTSmall21" to 22" 22 1/4" to 23" 23 1/4" to 24"Upon completion of your hat, if it is slightly small, use water to moisten the inside area of the hat, and push it down over your head in place. Wear it until it dries, and it will adjust to your size.
MATERIALS NEEDED: 4-5 oz. Nature-Tand or Live Oak 4 yds. 1/8" Indian Tan Lace	Step 2: Beginning with the second hole, lace the ends of the Crown Panel together with three feet of lace following the Cross Stitch Lacing Instructions. Do not lace through the bottom holes.
A yds. 1/8" Indian Tan Lace Latigo Life-Eye Lacing Needle Punch Size 3 Knife Craftsman Cement Omega Dye Omega Carnauba Cream or Finish Coat	Step 3: Lace the Top to the top side of the Crown Panel with four feet of lace following the Running Stitch Lacing Instructions. Align the notch in the Top with the seam of the Crown Panel. Lightly dampening and forming the edges of the parts with water will make assembly easier.



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ARISTC HAT PAT

)CRAT 'TERN

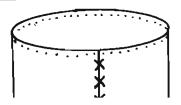
ASSEMBLY I

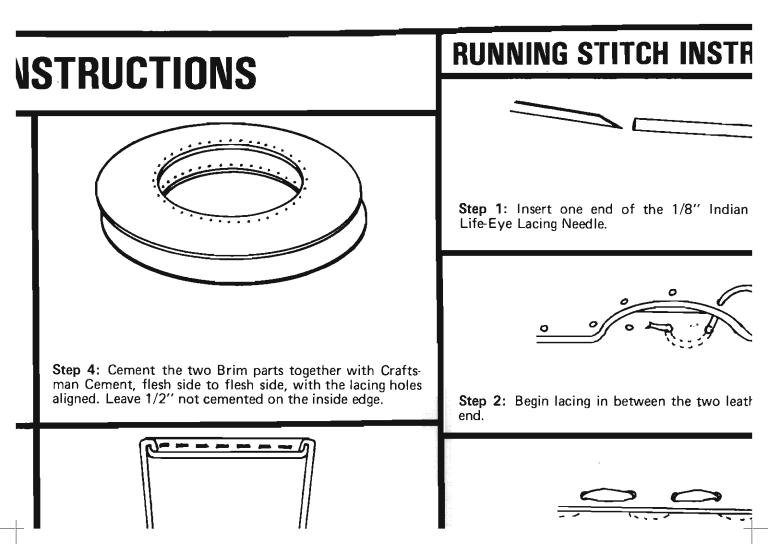
Step 1: Use the cutting patterns to cut the leather parts and punch the lacing holes. Dye the leather parts. The lace may also be dyed if desired.

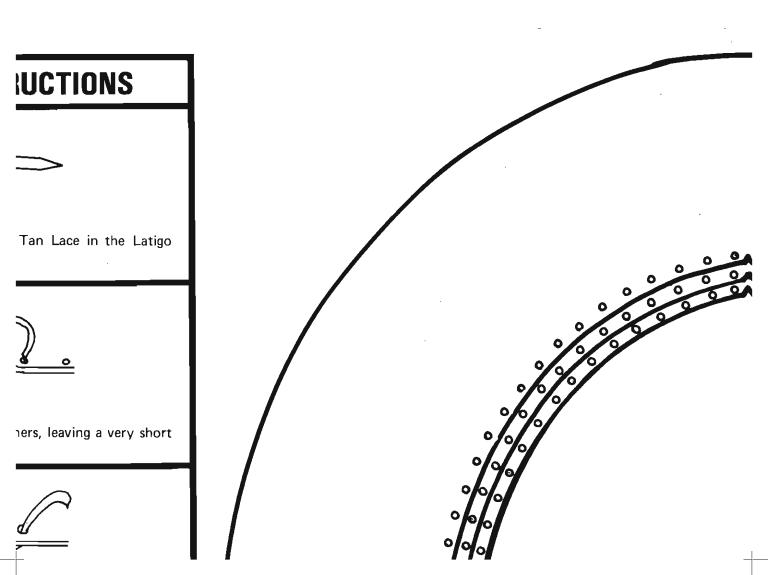
Use this chart to determine your hat size:

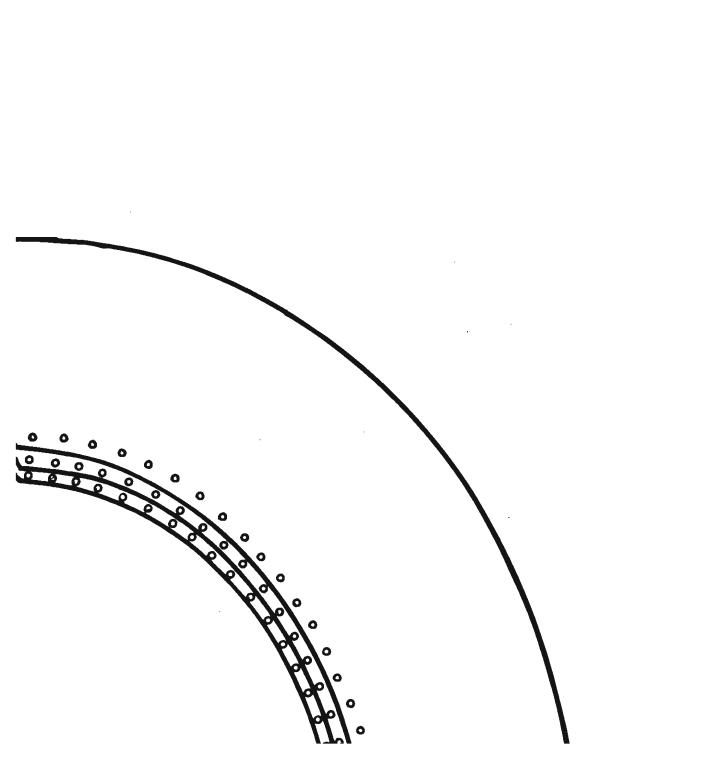
SIZE	HEAD MEASUREMENT
Small	21'' to 22''
Medium	22 1/4'' to 23''
Large	23 1/4'' to 24''

Upon completion of your hat, if it is slightly small, use water to moisten the inside area of the hat, and push it down over your head in place. Wear it until it dries, and it will adjust to your size.



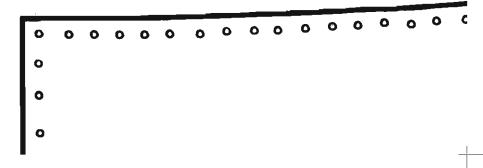


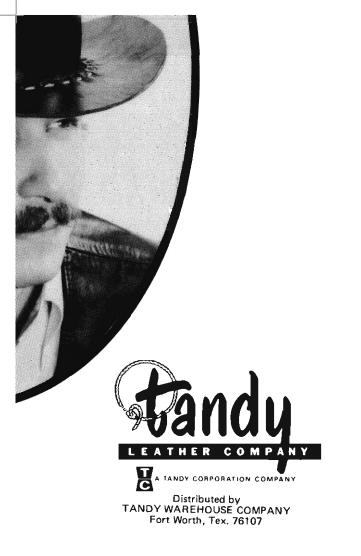


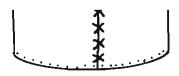


MATERIALS NEEDED:

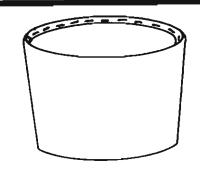
4-5 oz. Nature-Tand or Live Oak 4 yds. 1/8" Indian Tan Lace Latigo Life-Eye Lacing Needle Punch Size 3 Knife Craftsman Cement Omega Dye Omega Carnauba Cream or Finish Coat



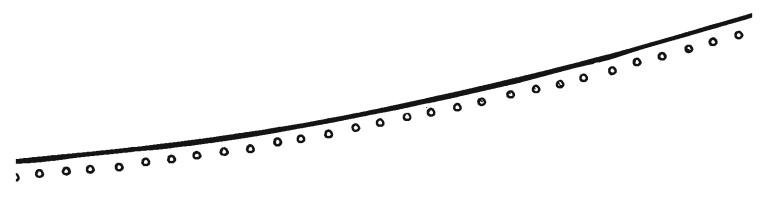


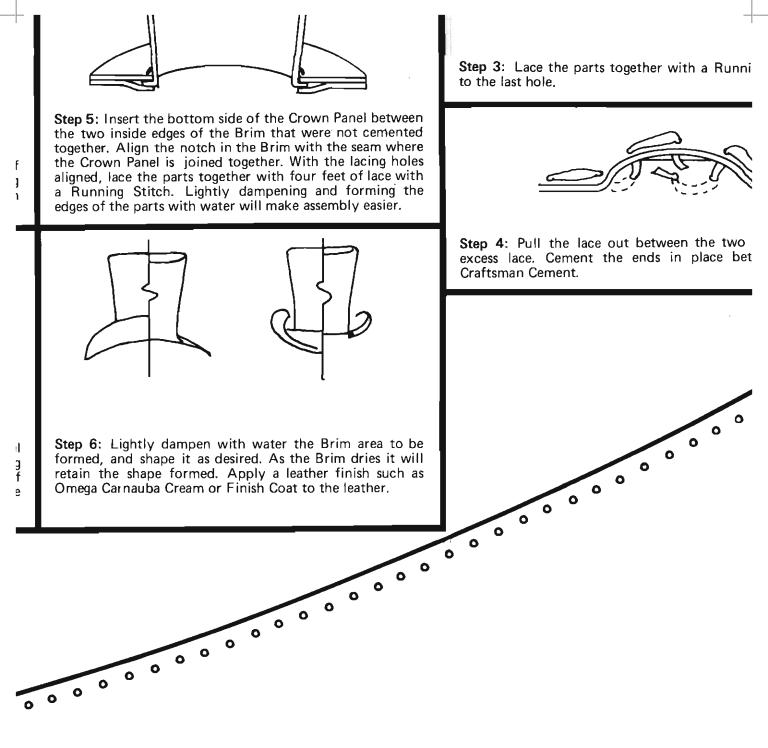


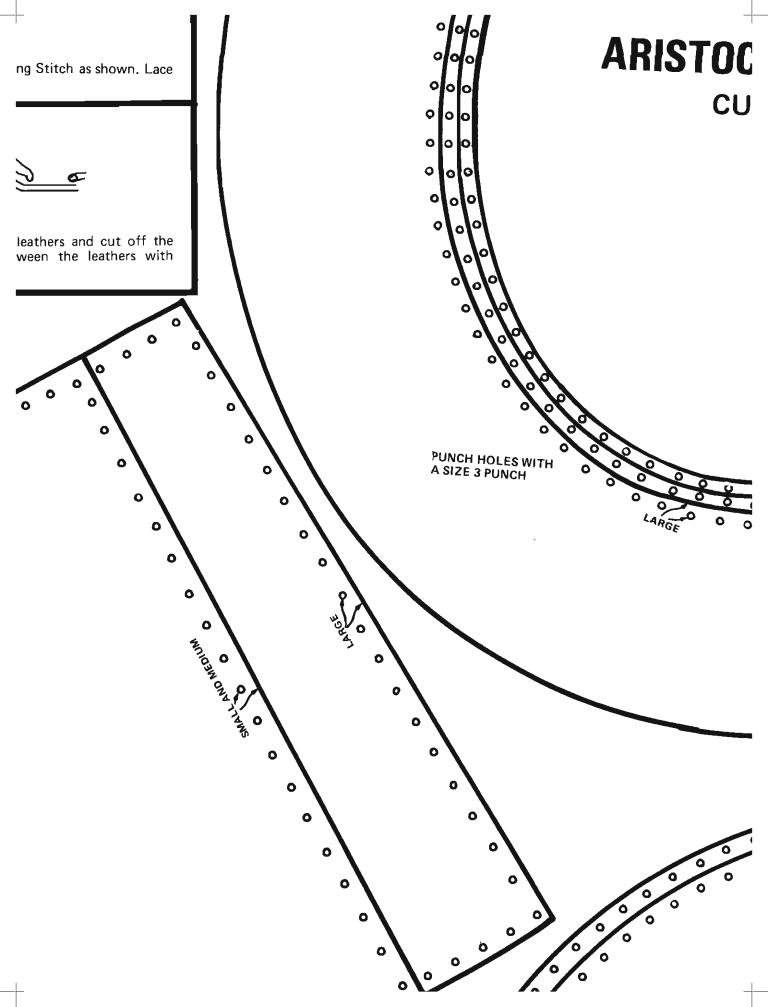
Step 2: Beginning with the second hole, lace the ends of the Crown Panel together with three feet of lace following the Cross Stitch Lacing Instructions. Do not lace through the bottom holes.

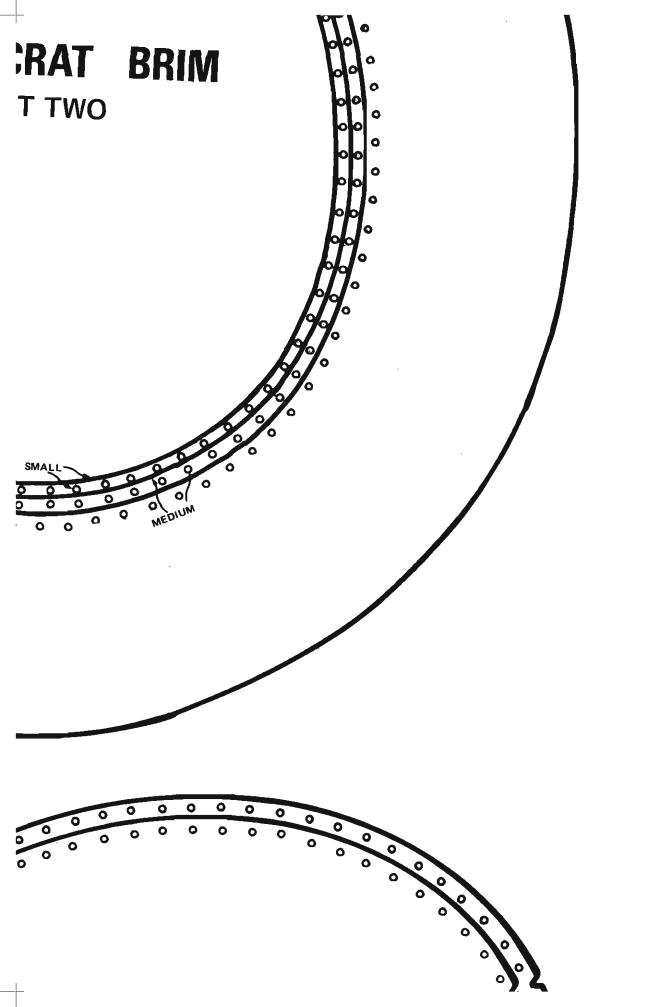


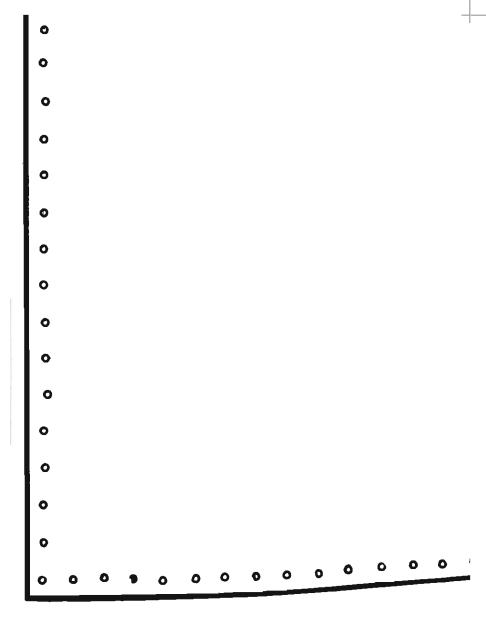
Step 3: Lace the Top to the top side of the Crown Pane with four feet of lace following the Running Stitch Lacing Instructions. Align the notch in the Top with the seam o the Crown Panel. Lightly dampening and forming the edges of the parts with water will make assembly easier.



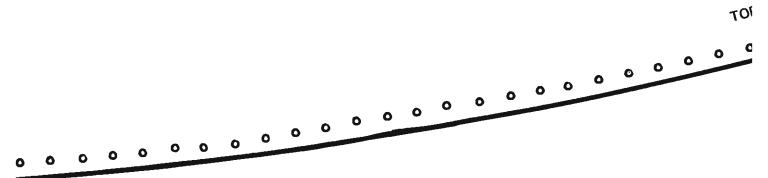






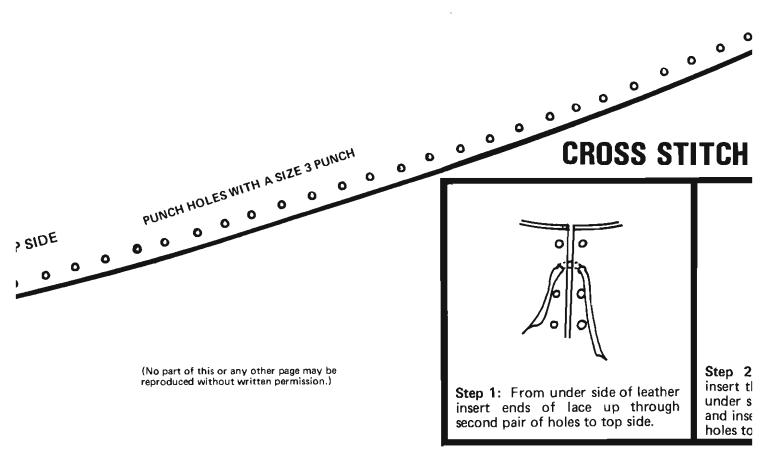


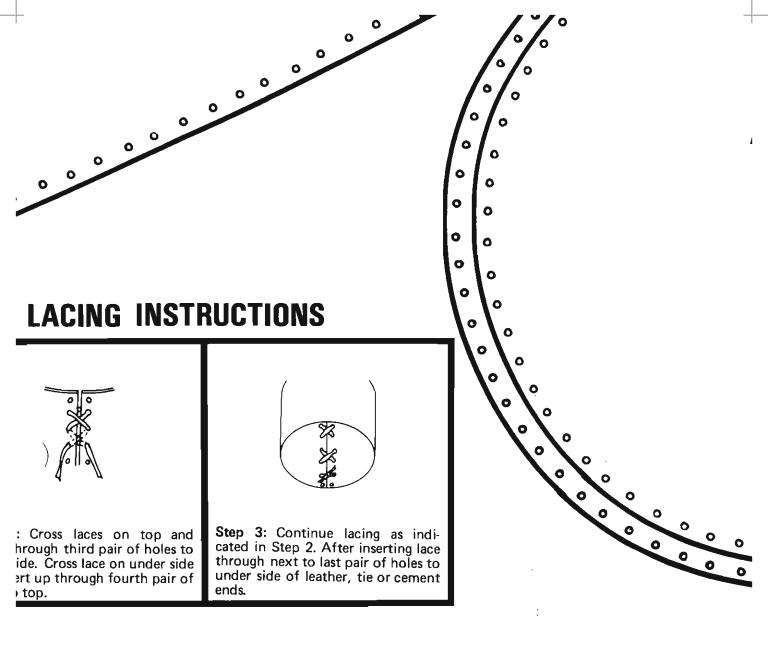
ARISTOCI CUT

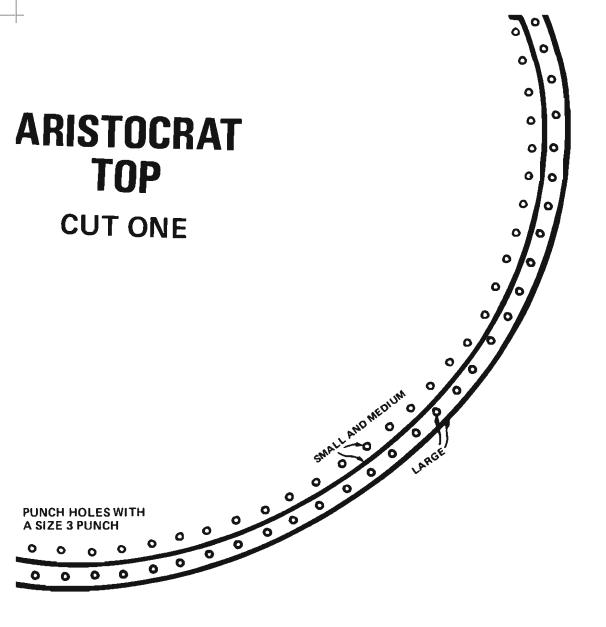


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AMBRE HAT PATTERN

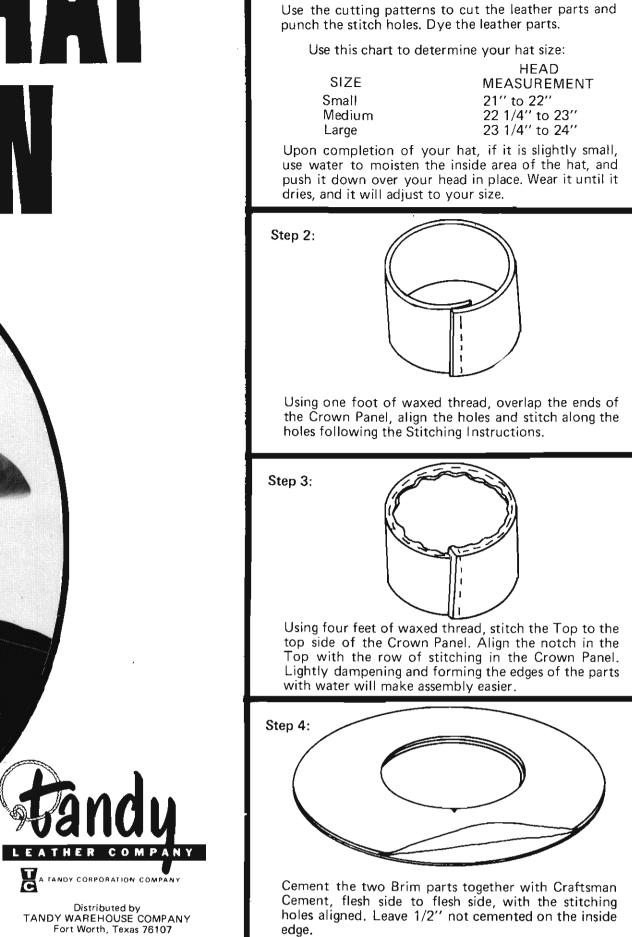
Materials Needed:

4-5 oz. Nature-Tand or Live Oak 10 feet Waxed Thread Harness Needle Size 000 Punch Size 00 or Stitching Awl Knife Buckle 1" Craftsman Cement Omega Dye Omega Carnauba Cream or Finish Coat

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Step 1:

PUNCH WITH SIZE OD ANI PUNCH OR STITCHING ANI . **HOMBRE CROWN** CUT ONE **STITCHING INSTRUCTIONS** Step 1: On back side of leather, stitch through Step 3: On back side, tie

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hole No. 2, leaving about 2" of thread. Stitch back

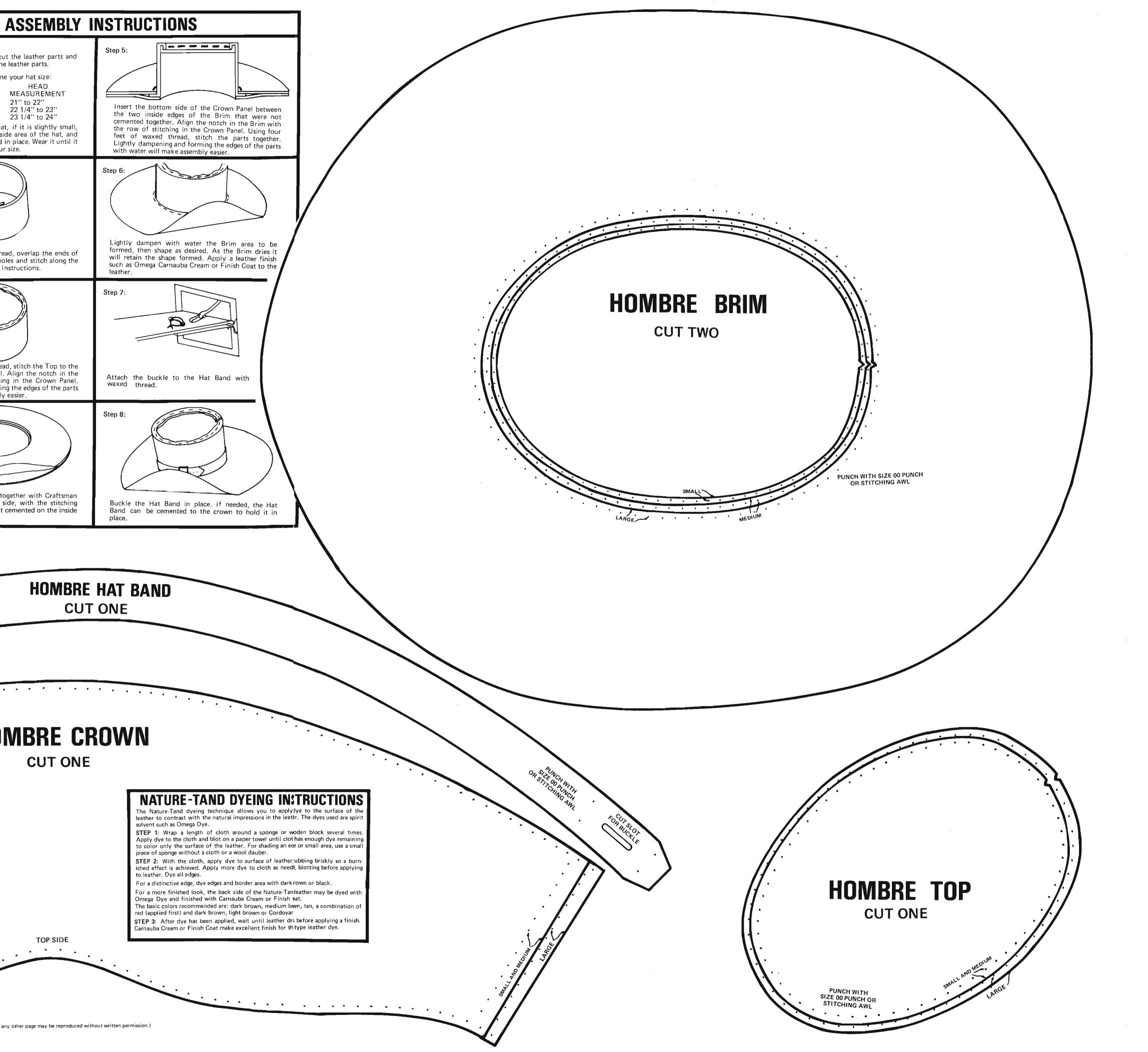
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Step 2: From back side of leather, stitch through through hole No. 1 and tie a knot with the end of thread. Cut off excess thread.

a knot as shown. Cut off excess thread.

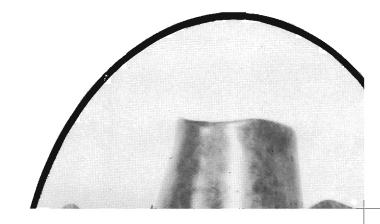
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TOP SIDE • •



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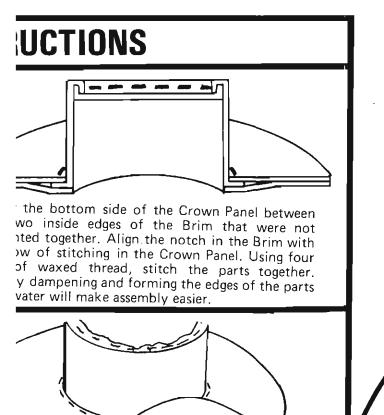
HOMBRE I PATER'



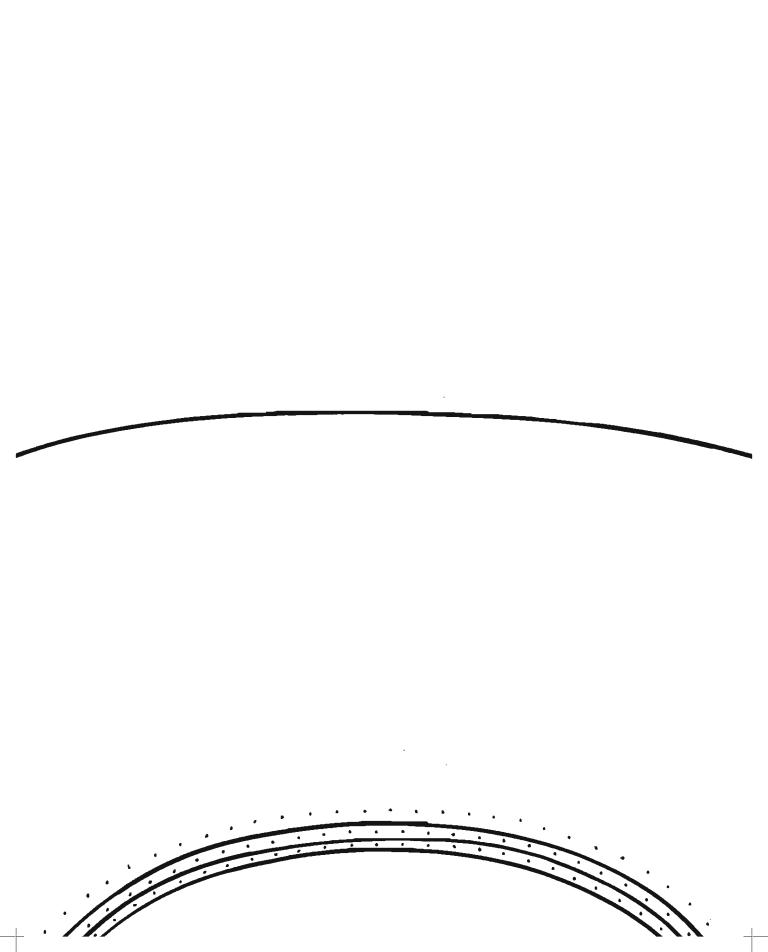
ASSEMBLY INSTR

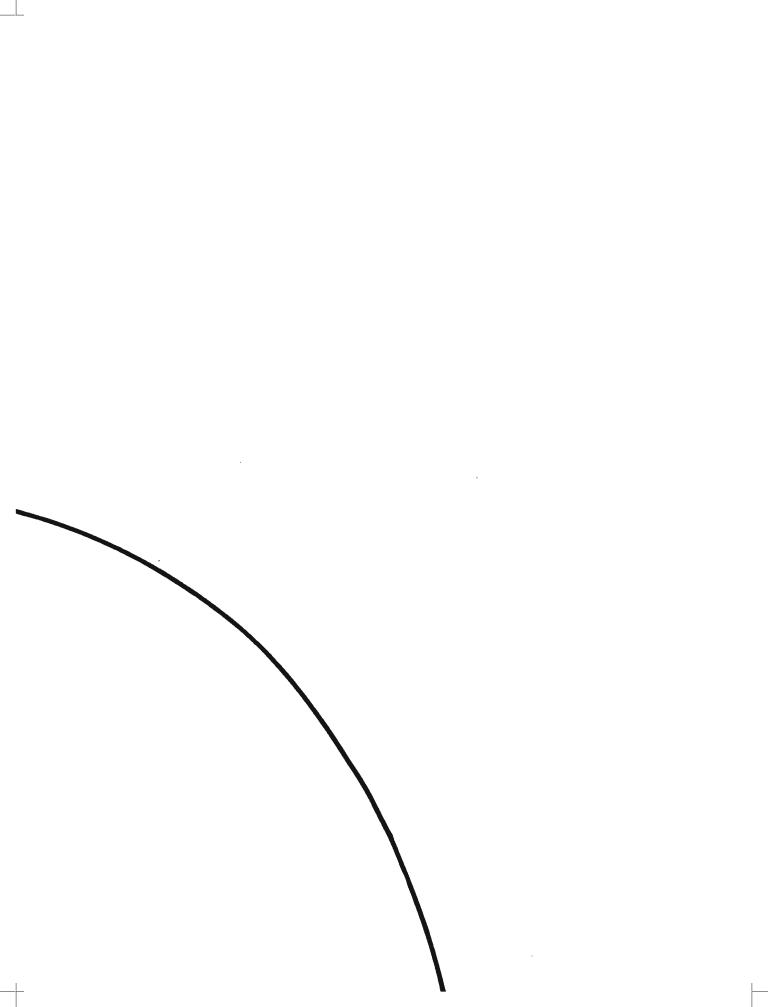
leather

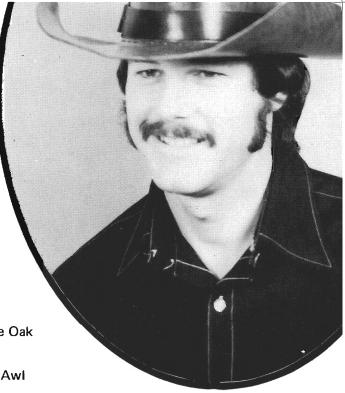
Step 1: Use the cutting patterns to cur punch the stitch holes. Dye the Use this chart to determine SIZE Small Medium Large Upon completion of your hat use water to moisten the insid push it down over your head i dries, and it will adjust to your	leather parts. e your hat size: HEAD MEASUREMENT 21'' to 22'' 22 1/4'' to 23'' 23 1/4'' to 24'' c, if it is slightly small, de area of the hat, and n place. Wear it until it	Step 5: Insert the tr cemer the rc feet i Light with v
Step 2: Using one foot of waxed threat the Crown Panel, align the ho holes following the Stitching Ir	les and stitch along the	Step 6: Lightly formed will ret such as



dampen with water the Brim area to be , then shape as desired. As the Brim dries it :ain the shape formed. Apply a leather finish Omega Carnauba Cream or Finish Coat to the

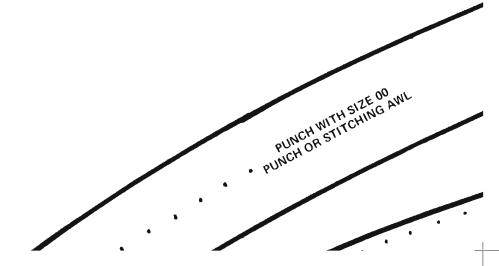


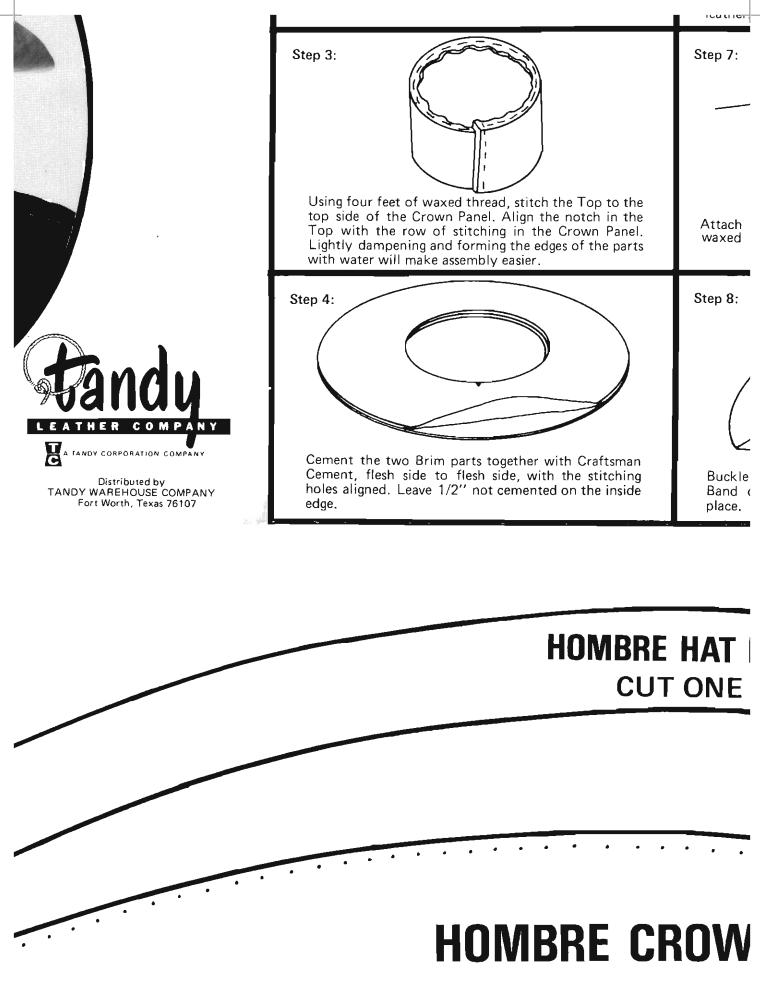




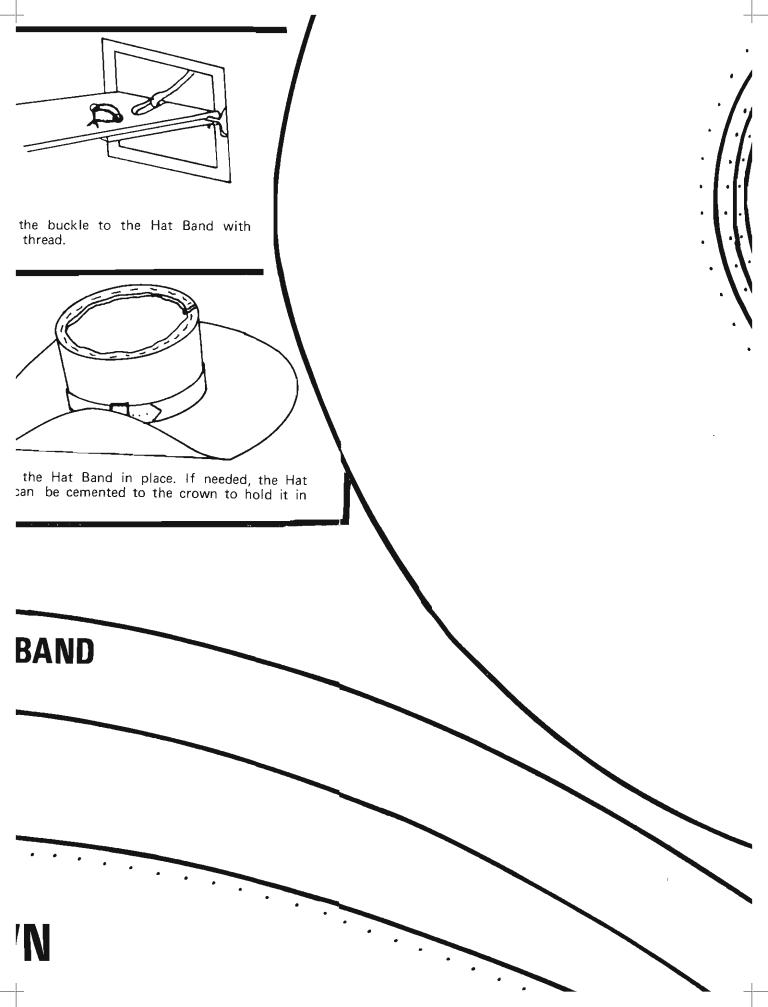
Materials Needed:

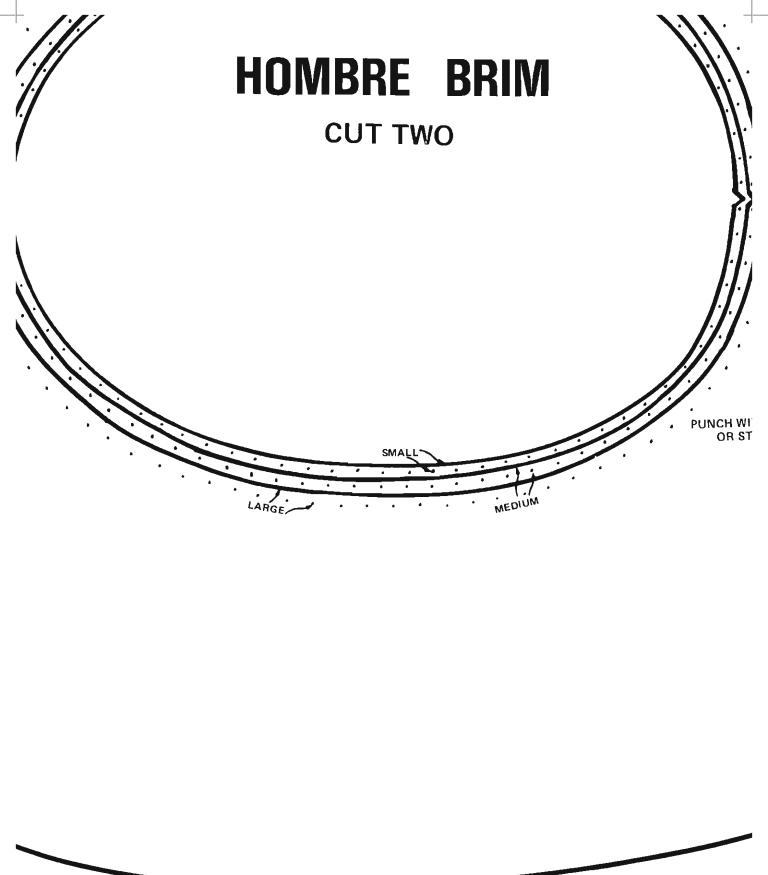
4.5 oz. Nature-Tand or Live Oak 10 feet Waxed Thread Harness Needle Size 000 Punch Size 00 or Stitching Awl Knife Buckle 1" Craftsman Cement Omega Dye Omega Carnauba Cream or Finish Coat

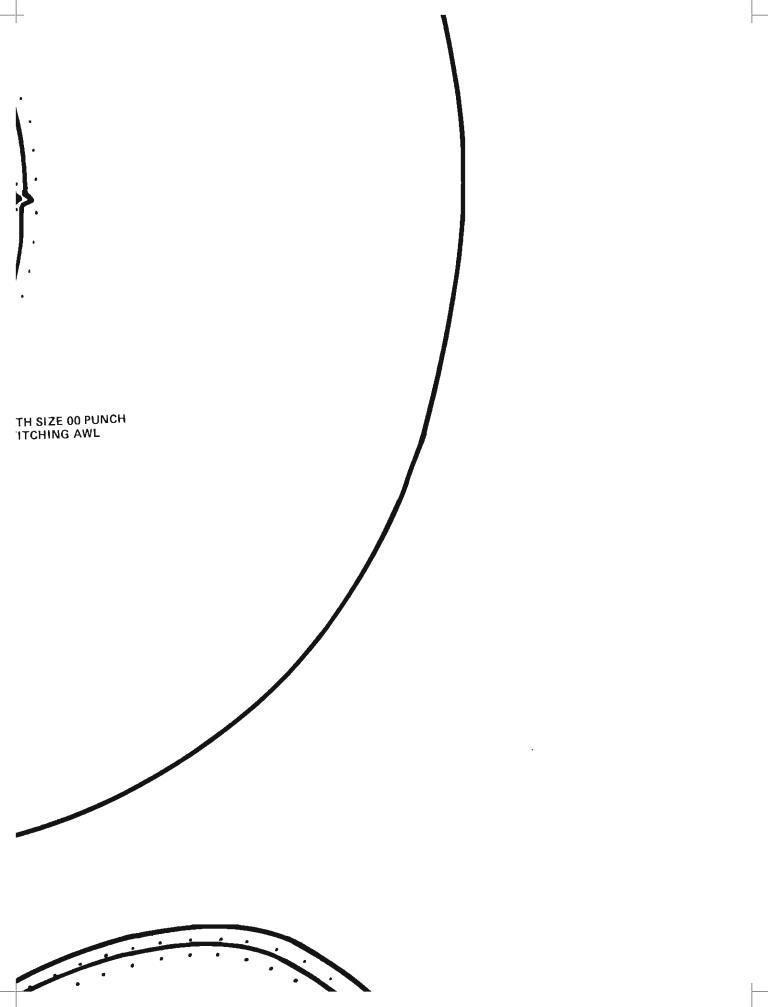


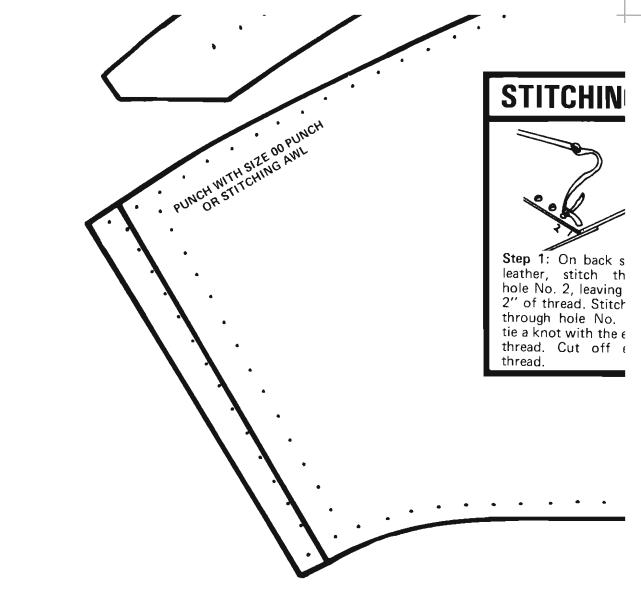


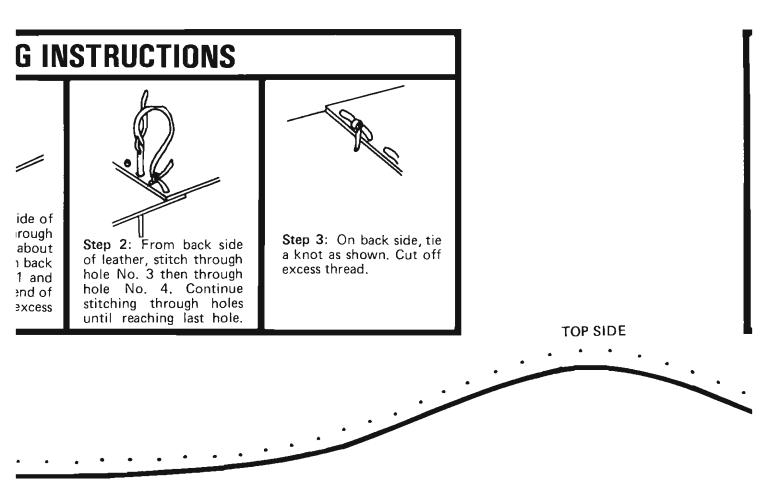
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NATURE-TAND DYEING INSTRUCTIONS

The Nature-Tand dyeing technique allows you to applydye to the surface of the leather to contrast with the natural impressions in the leater. The dyes used are spirit solvent such as Omega Dye.

STEP 1: Wrap a length of cloth around a sponge or woden block several times. Apply dye to the cloth and blot on a paper towel until clothas enough dye remaining to color only the surface of the leather. For shading an ece or small area, use a small piece of sponge without a cloth or a wool dauber.

STEP 2: With the cloth, apply dye to surface of leather; ubbing briskly so a burnished effect is achieved. Apply more dye to cloth as need, blotting before applying to leather. Dye all edges.

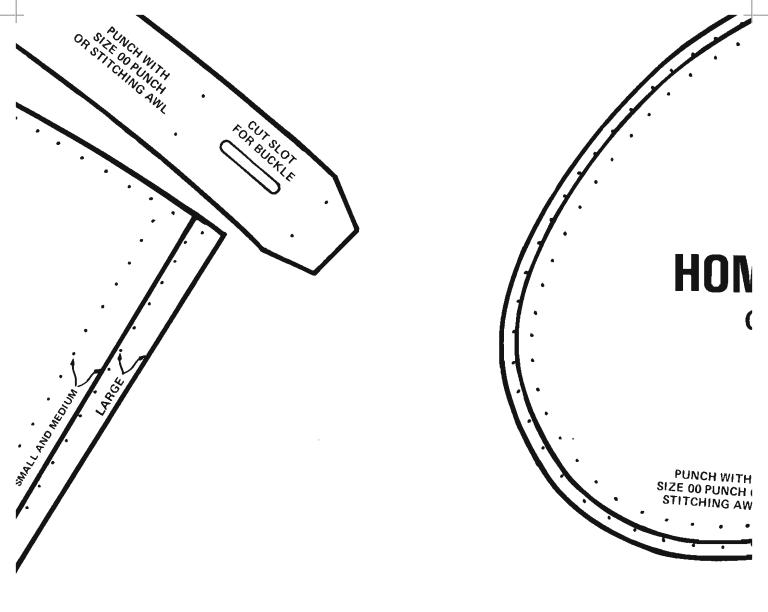
For a distinctive edge, dye edges and border area with dark rown or black.

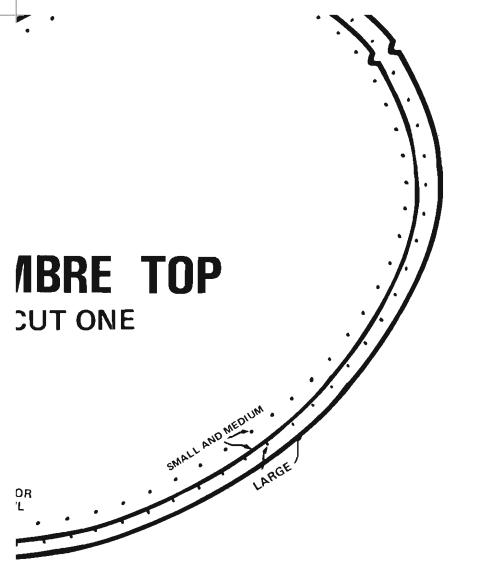
For a more finished look, the back side of the Nature-Tanleather may be dyed with Omega Dye and finished with Carnauba Cream or Finish δat .

The basic colors recommended are: dark brown, medium brwn, tan, a combination of red (applied first) and dark brown, light brown or Cordovar

STEP 3: After dye has been applied, wait until leather dri before applying a finish. Carnauba Cream or Finish Coat make excellent finish for th type leather dye.







MAVERICK HAT **PATTERN**

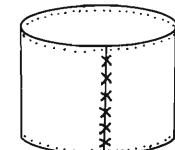


MATERIALS NEEDED:

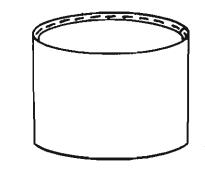
4-5 oz. Nature-Tand or Live Oak 4 yds. 1/8" Indian Tan Lace Latigo Life-Eye Lacing Needle Punch Size 3 Knife **Craftsman Cement** Omega Dye

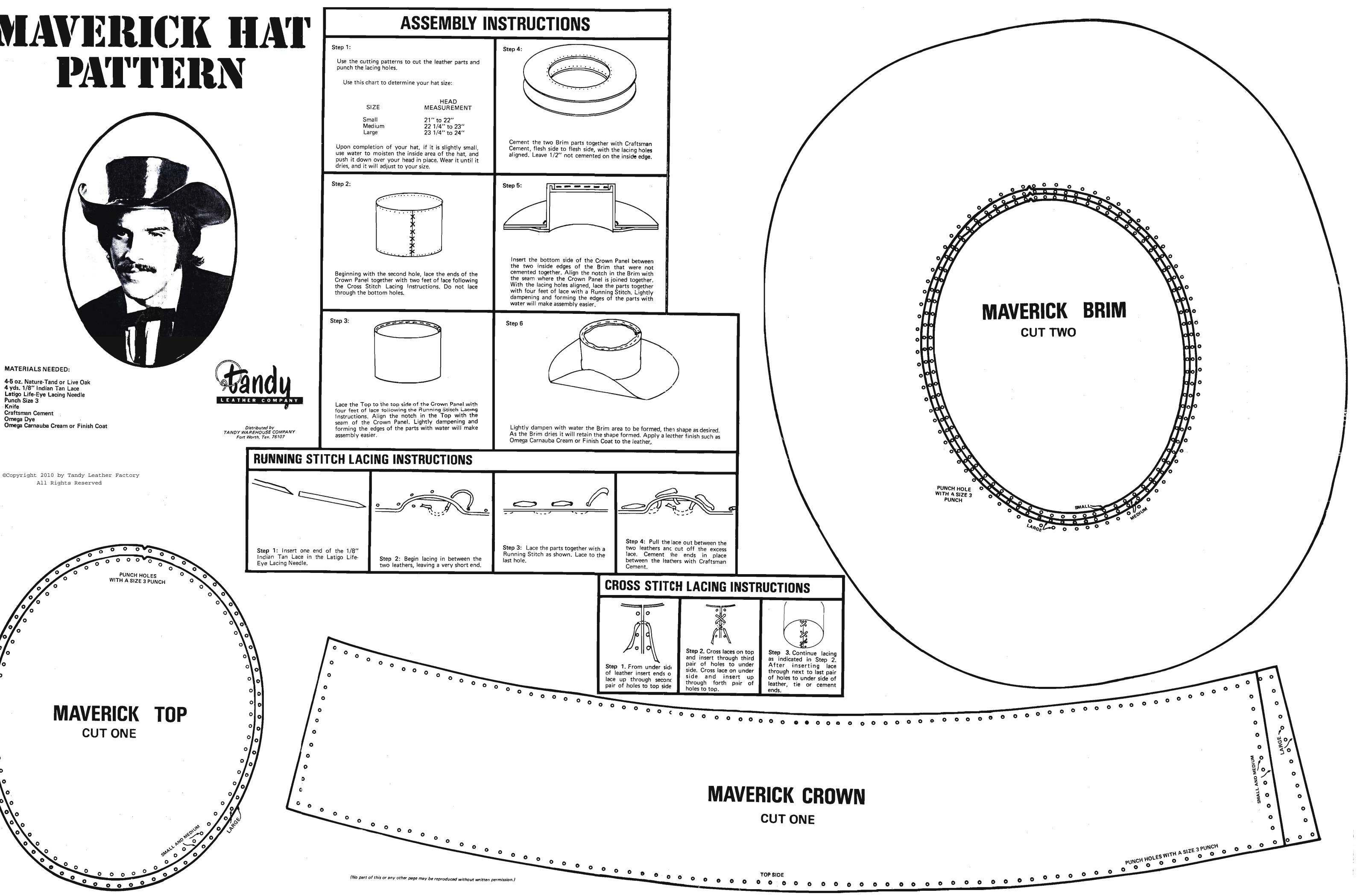


SIZE Small

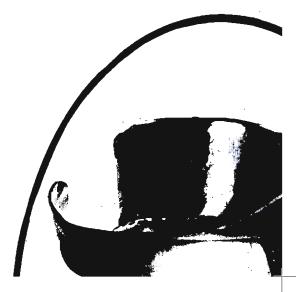


Beginning with the second hole, lace the ends of the





MAVERIC PATTE



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ASSEMBLY IN

Step 1:

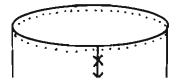
Use the cutting patterns to cut the leather parts and punch the lacing holes.

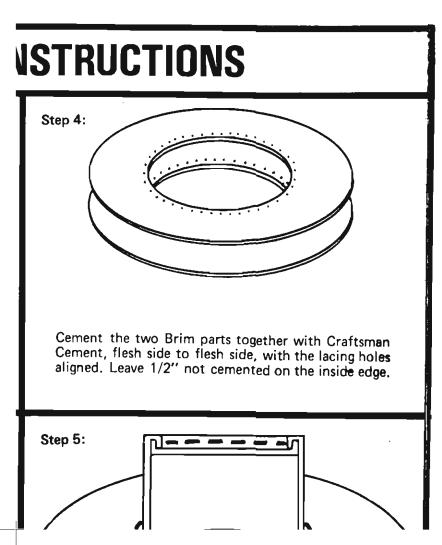
Use this chart to determine your hat size:

SIZE	HEAD MEASUREMENT
Small	21" to 22"
Medium	22 1/4" to 23"
Large	23 1/4" to 24"

Upon completion of your hat, if it is slightly small, use water to moisten the inside area of the hat, and push it down over your head in place. Wear it until it dries, and it will adjust to your size.

Step 2:



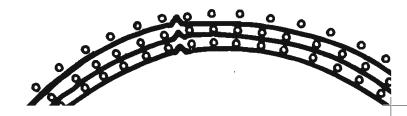


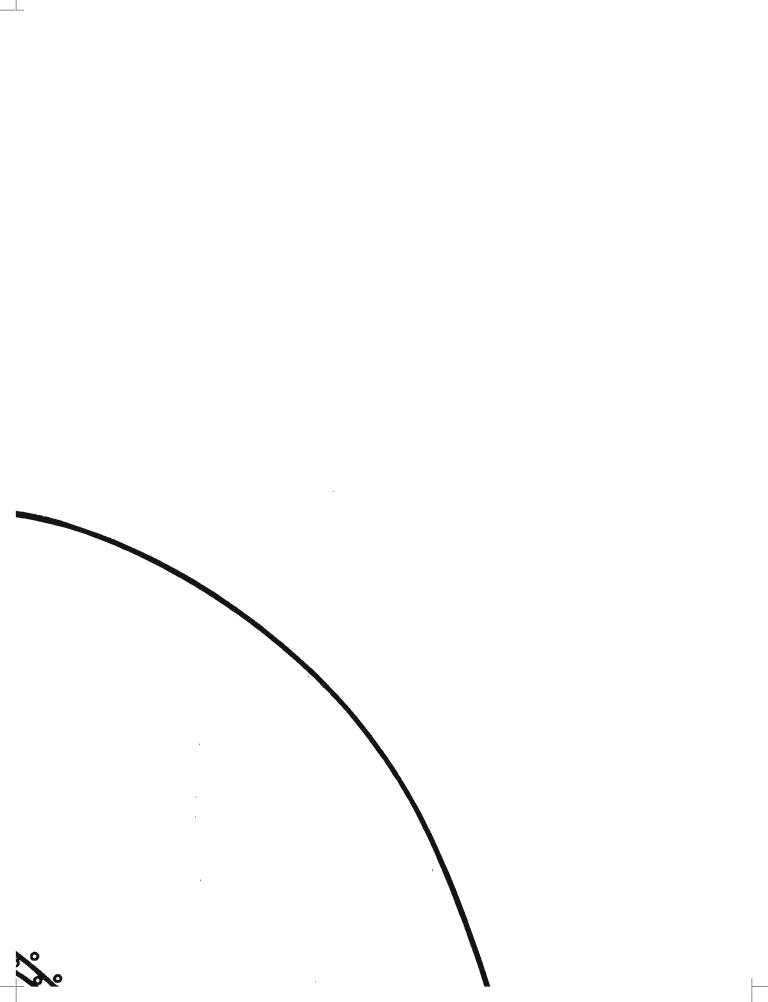
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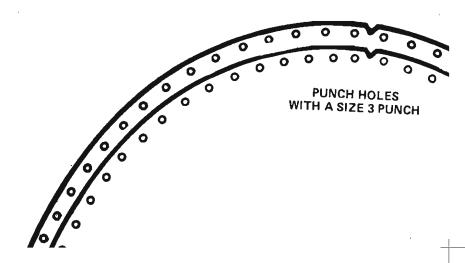






MATERIALS NEEDED:

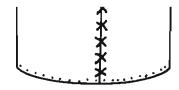
4-5 oz. Nature-Tand or Live Oak 4 yds. 1/8" Indian Tan Lace Latigo Life-Eye Lacing Needle Punch Size 3 Knife Craftsman Cement Omega Dye Omega Carnauba Cream or Finish Coat





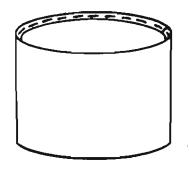
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Eye Lacing Needle.



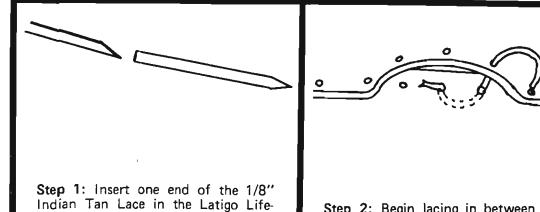
Beginning with the second hole, lace the ends of the Crown Panel together with two feet of lace following the Cross Stitch Lacing Instructions. Do not lace through the bottom holes.

Step 3:

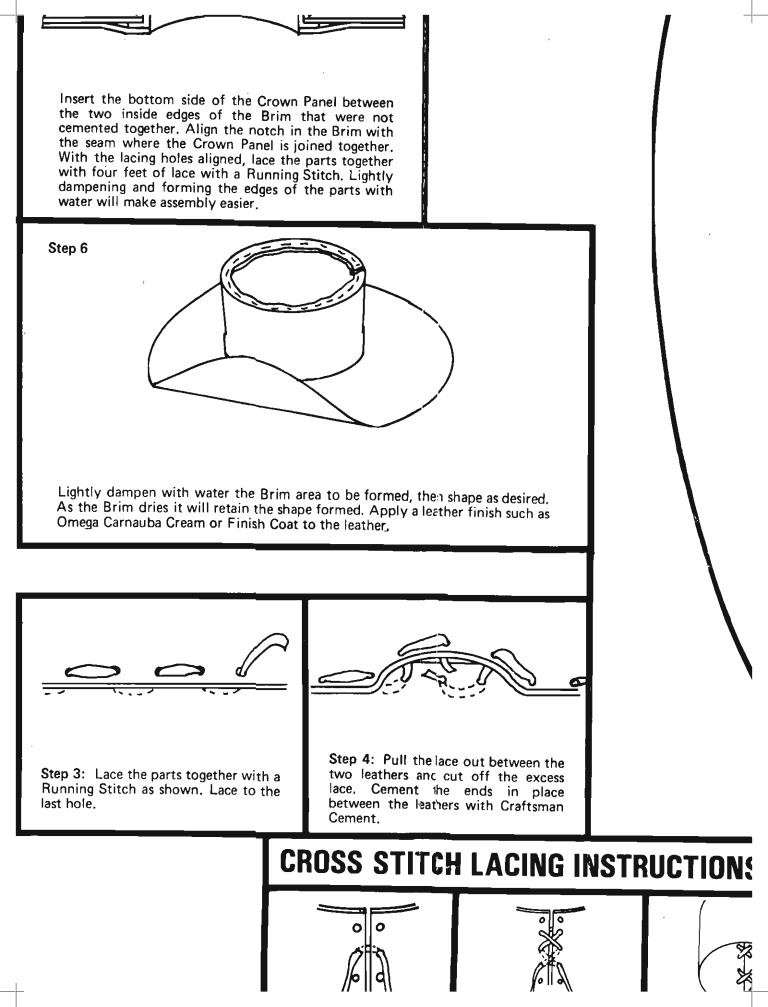


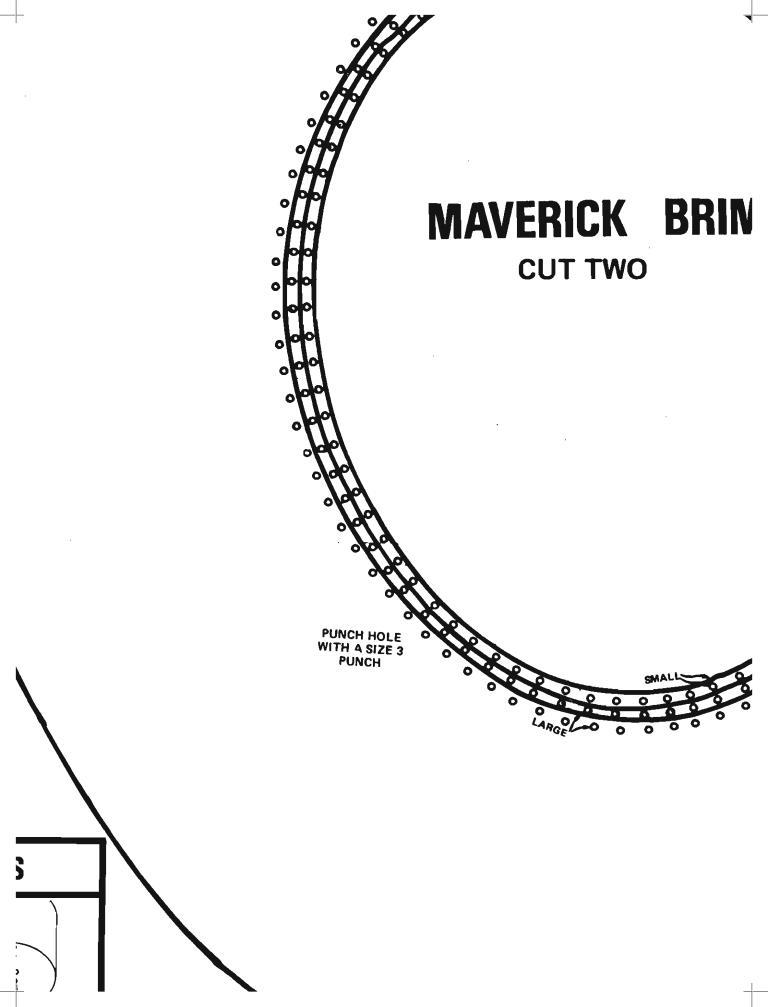
Lace the Top to the top side of the Crown Panel with four feet of lace following the Running Stitch Lacing Instructions. Align the notch in the Top with the seam of the Crown Panel. Lightly dampening and forming the edges of the parts with water will make assembly easier.

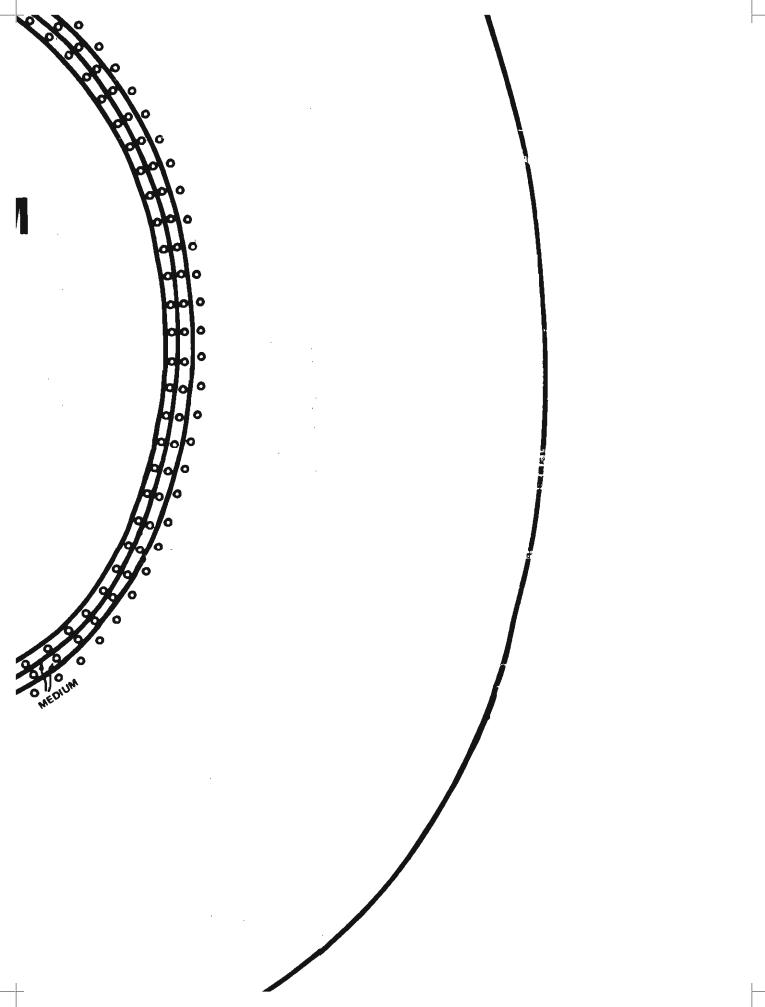
RUNNING STITCH LACING INSTRUCTIONS

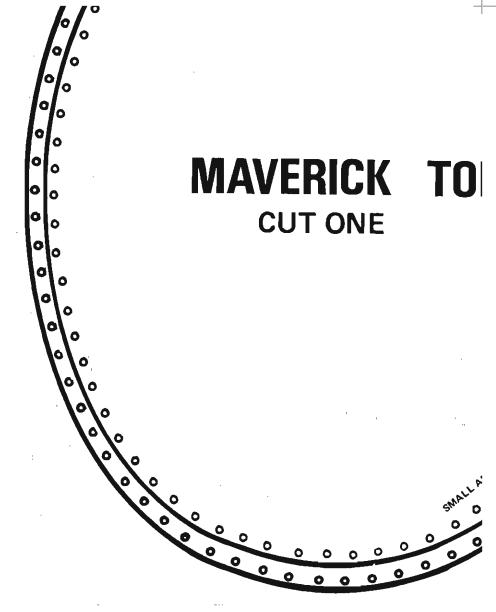


Step 2: Begin lacing in between the two leathers, leaving a very short end.

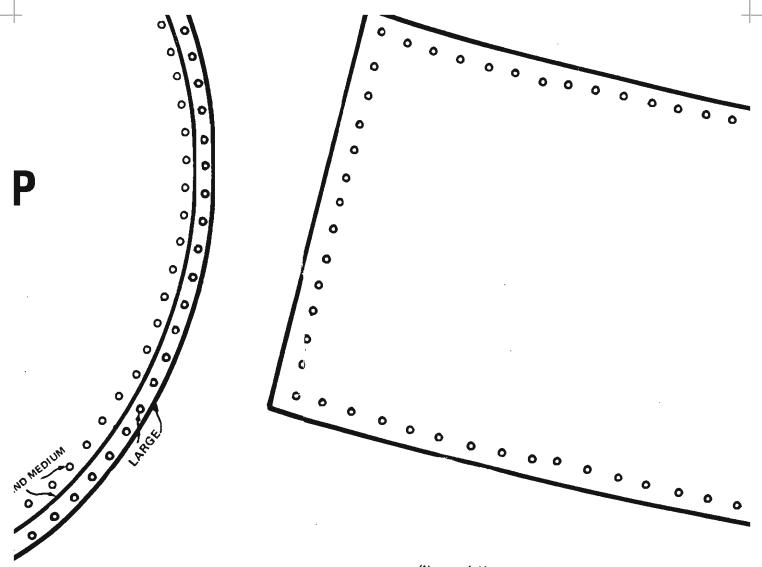




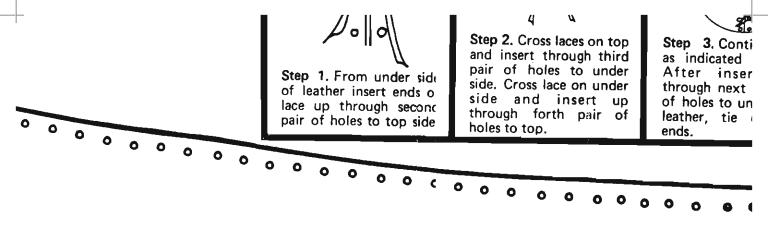




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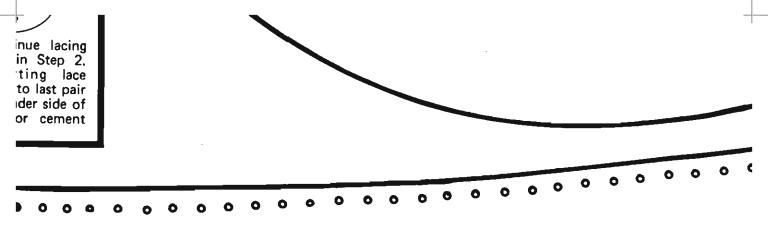


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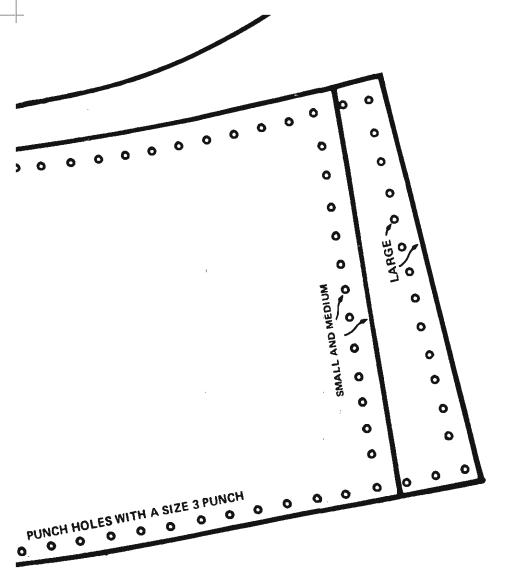






CROWN

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VISOR PATTERN

The Nature-Tand dyeing technique allows you to apply dye to the surface of the leather to contrast with the stamped and natural impressions in the leather. With this technique the dye will not enter the stamped impressions. The dyes used are spirit solvent such as Omega Dye.

Step 1: Wrap a length of cloth around a sponge or wooden block several times. Apply dye to the cloth and blot on a paper towel until cloth has enough dye remaining to color only the surface of the leather. If too much dye remains it may run into the impressions. For shading an edge or small area, use a small piece of sponge without a cloth.

Step 2: With the cloth, apply dye to surface of leather, rubbing briskly so a burnished effect is achieved. Apply more dye to cloth as needed, blotting before applying to leather. Dye all edges.

RAPID RIVET

SETTING

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.

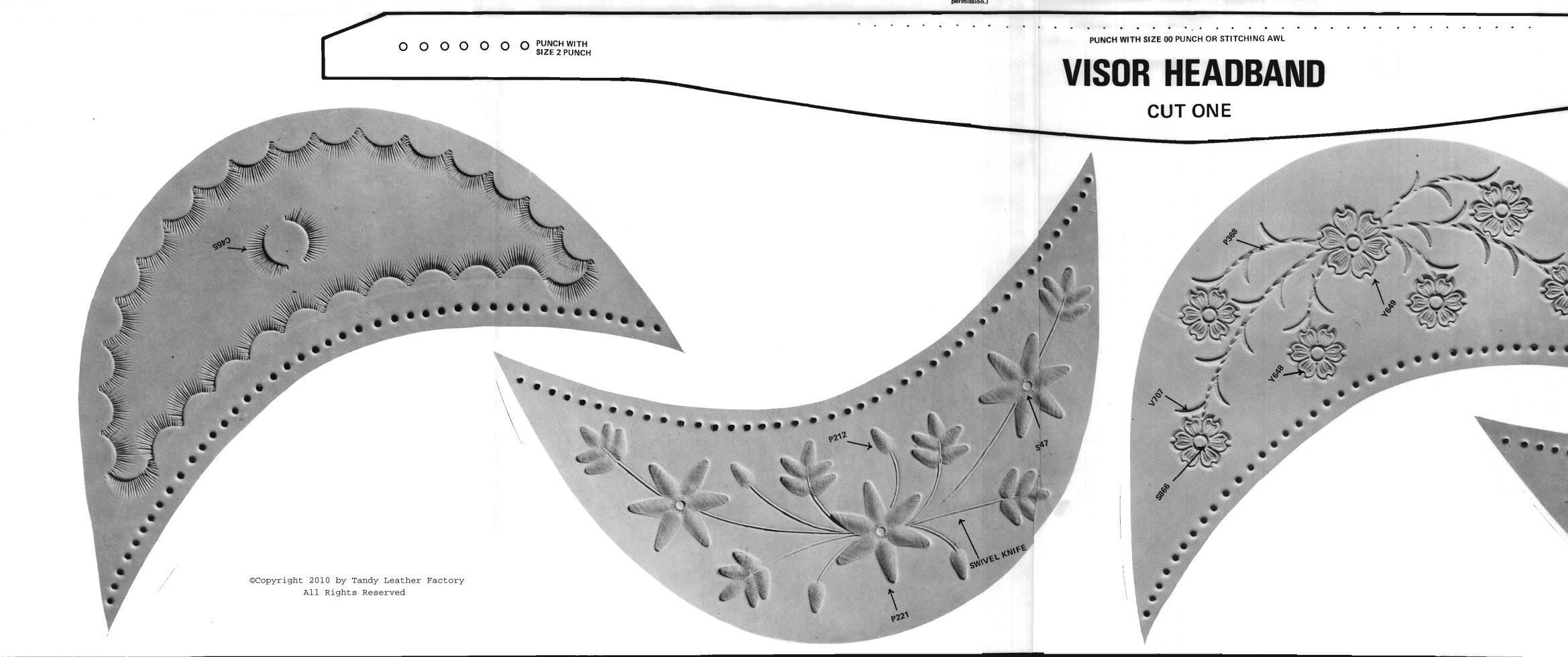
INSTRUCTIONS

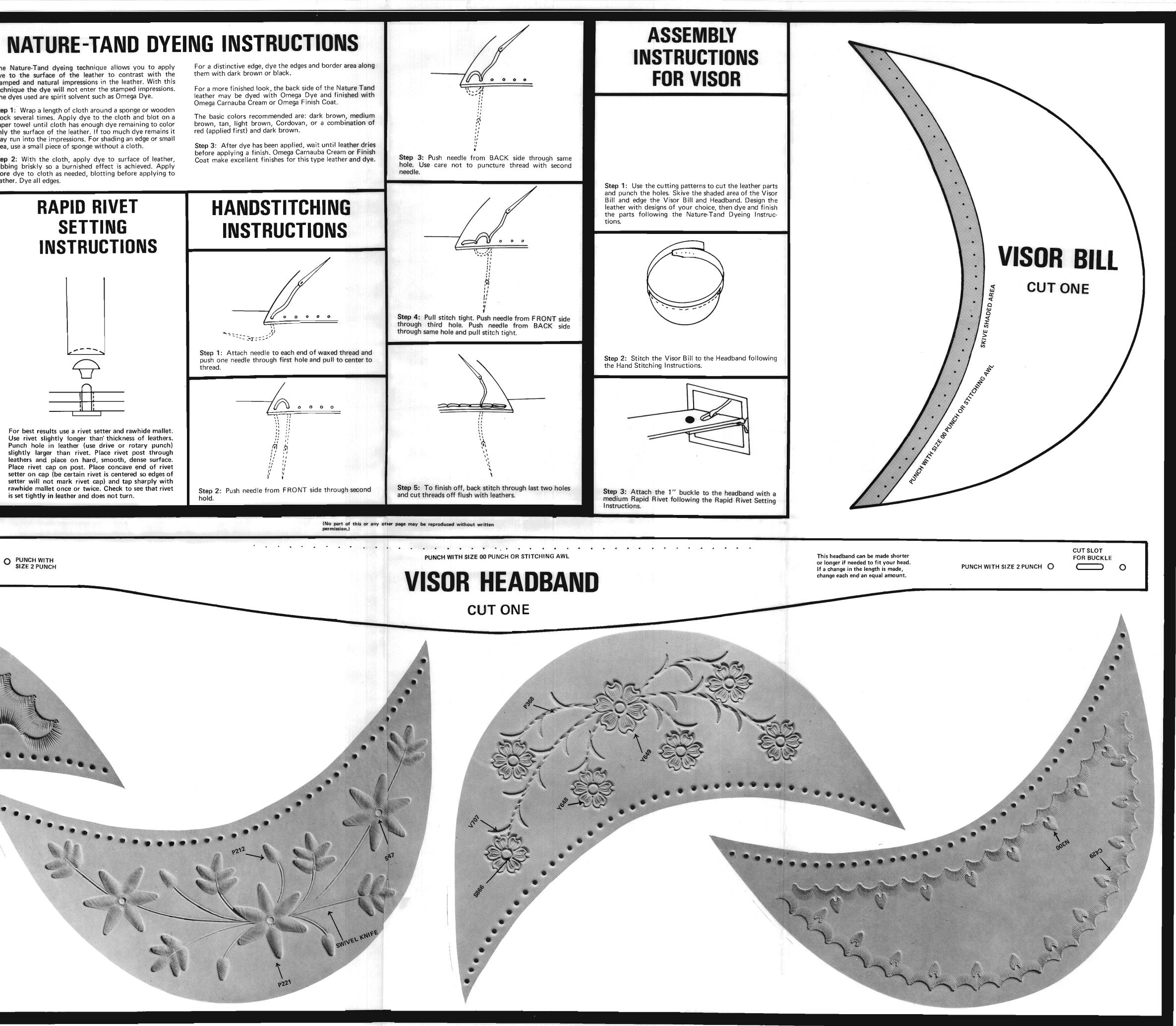
MATERIALS NEEDED:

7-8 oz. Nature-Tand or Live Oak Knife Mallet Two Size 00 Harness Needles 4 ft. Waxed Thread Size 2 Punch Size 00 Punch or Stitching Awl Craftool French Skiving Tool Craftool Bevel-eze Edge Beveler Size 2 (Optional) Craftool Circle Edge Slicker (Optional) 1 Medium Rapid Rivet Craftool Rivet Setter Craftool Leather Stamps (for the design of your choice) Omega Dye Omega Carnauba Cream or Finish Coat 1" Buckle

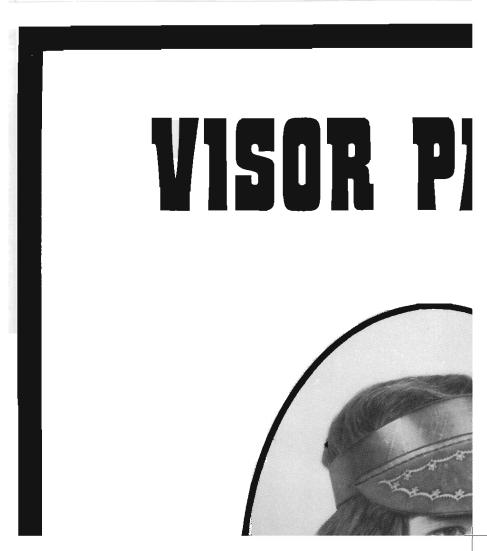


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NATURE-TAND DYEI

The Nature-Tand dyeing technique allows you to apply dye to the surface of the leather to contrast with the stamped and natural impressions in the leather. With this technique the dye will not enter the stamped impressions. The dyes used are spirit solvent such as Omega Dye.

Step 1: Wrap a length of cloth around a sponge or wooden block several times. Apply dye to the cloth and blot on a paper towel until cloth has enough dye remaining to color only the surface of the leather. If too much dye remains it may run into the impressions. For shading an edge or small area, use a small piece of sponge without a cloth.

Step 2: With the cloth, apply dye to surface of leather, rubbing briskly so a burnished effect is achieved. Apply more dye to cloth as needed, blotting before applying to leather. Dye all edges.

RAPID RIVET SETTING INSTRUCTIONS

NG INSTRUCTIONS

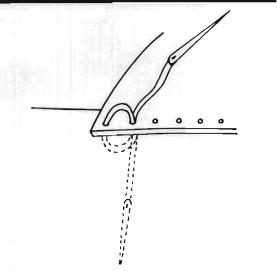
For a distinctive edge, dye the edges and border area along them with dark brown or black.

For a more finished look, the back side of the Nature Tand leather may be dyed with Omega Dye and finished with Omega Carnauba Cream or Omega Finish Coat.

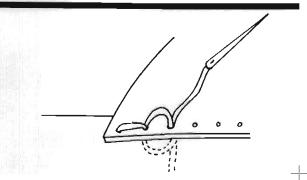
The basic colors recommended are: dark brown, medium brown, tan, light brown, Cordovan, or a combination of red (applied first) and dark brown.

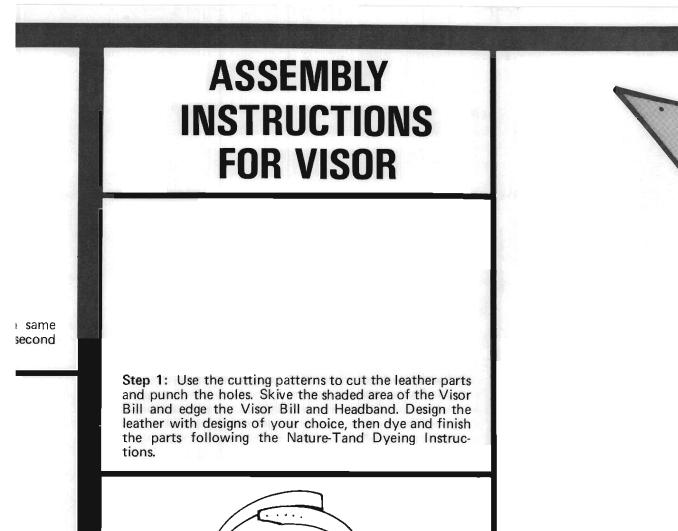
Step 3: After dye has been applied, wait until leather dries before applying a finish. Omega Carnauba Cream or Finish Coat make excellent finishes for this type leather and dye.

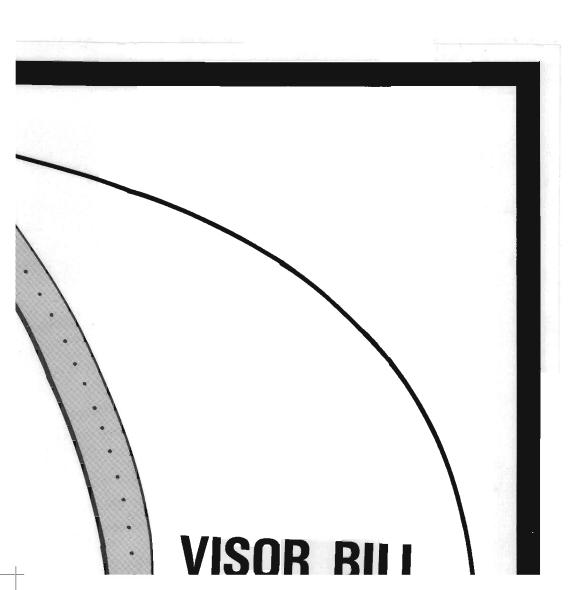
HANDSTITCHING INSTRUCTIONS



Step 3: Push needle from BACK side through hole. Use care not to puncture thread with a needle.

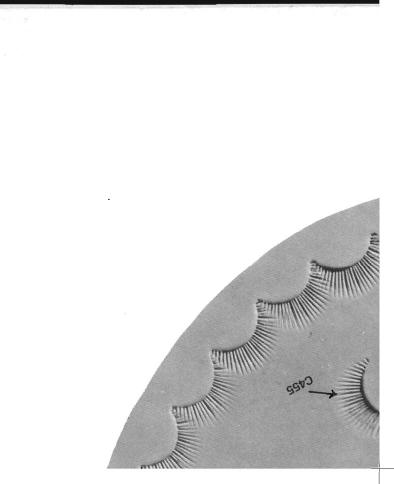


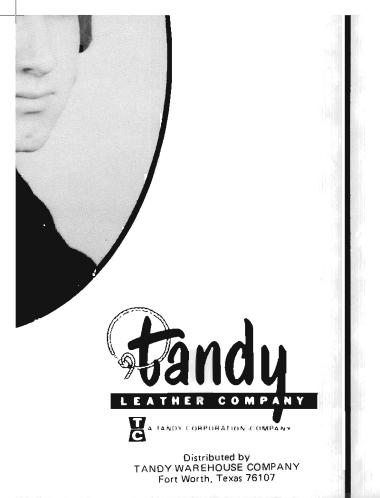


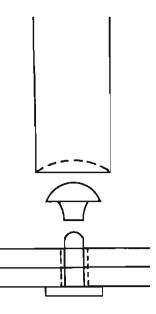


MATERIALS NEEDED:

7-8 oz. Nature-Tand or Live Oak Knife Mallet Two Size 00 Harness Needles 4 ft. Waxed Thread Size 2 Punch Size 00 Punch or Stitching Awl Craftool French Skiving Tool Craftool Bevel-eze Edge Beveler Size 2 (Optional) Craftool Circle Edge Slicker (Optional) 1 Medium Rapid Rivet Craftool Leather Stamps (for the design of your choice) Omega Dye Omega Carnauba Cream or Finish Coat 1" Buckle

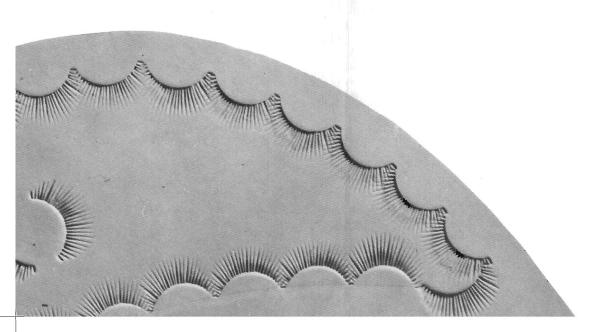


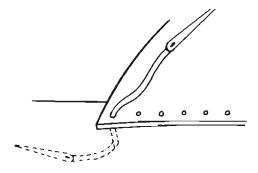




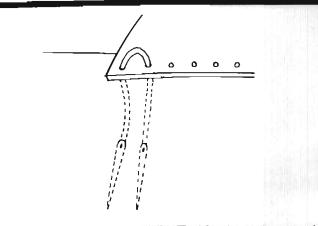
For best results use a rivet setter and rawhide mallet. Use rivet slightly longer than' thickness of leathers. Punch hole in leather (use drive or rotary punch) slightly larger than rivet. Place rivet post through leathers and place on hard, smooth, dense surface. Place rivet cap on post. Place concave 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.

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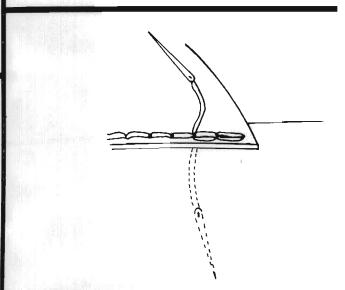


Step 1: Attach needle to each end of waxed thread and push one needle through first hole and pull to center to thread.



Step 2: Push needle from FRONT side through second hold.

Step 4: Pull stitch tight. Push needle from FRON through third hole. Push needle from BACK through same hole and pull stitch tight.



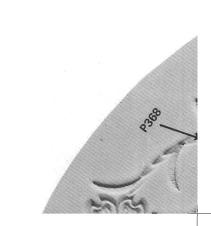
Step 5: To finish off, back stitch through last two and cut threads off flush with leathers.

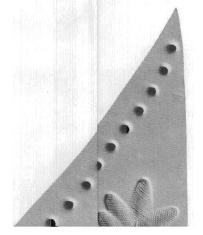
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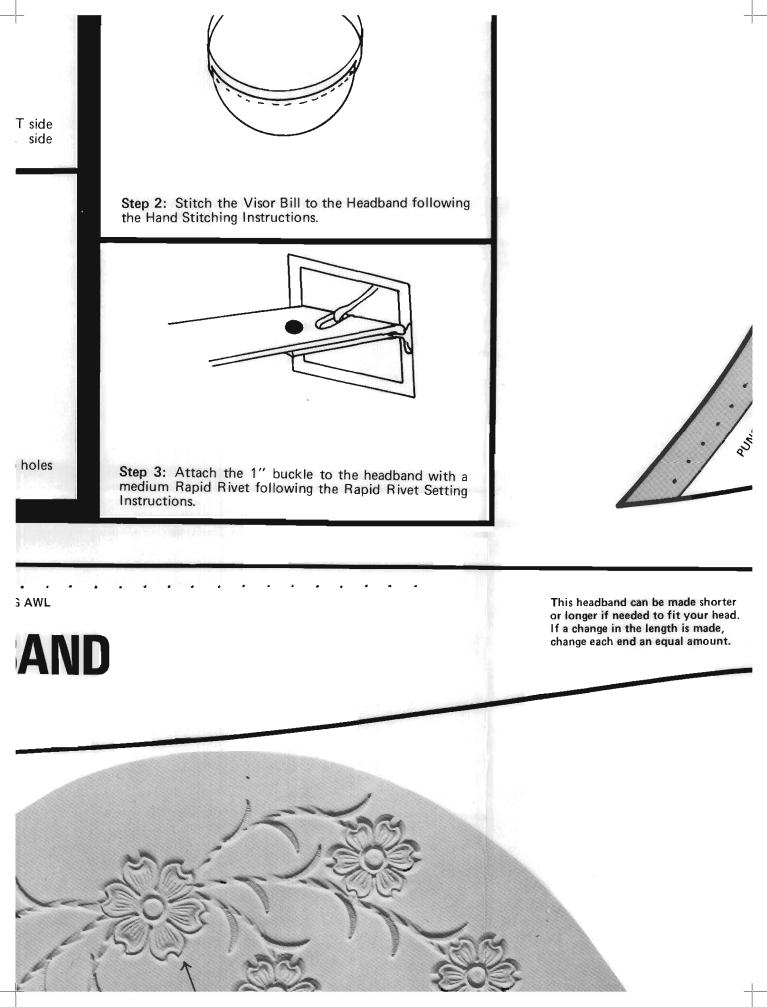
PUNCH WITH SIZE 00 PUNCH OR STITCHINC

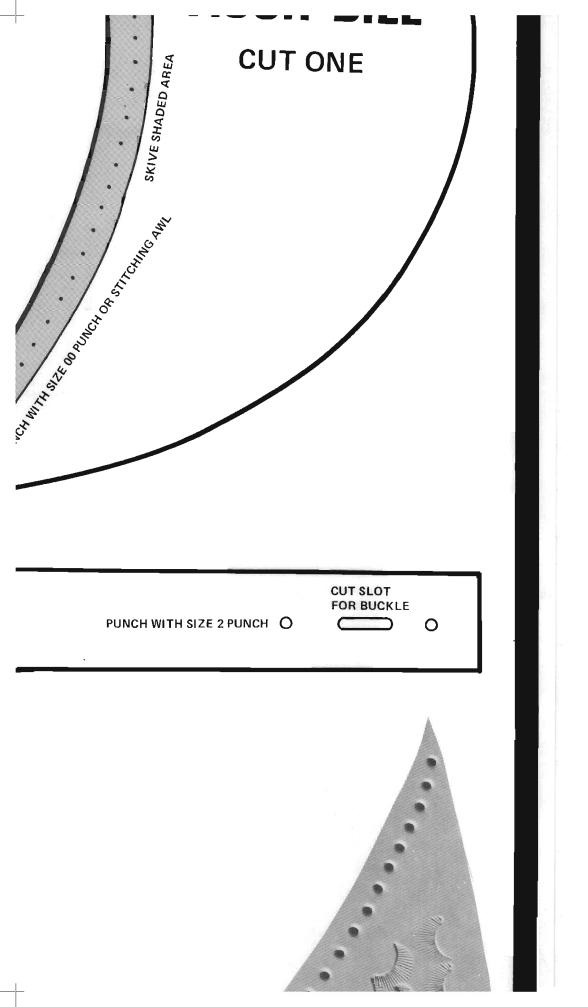
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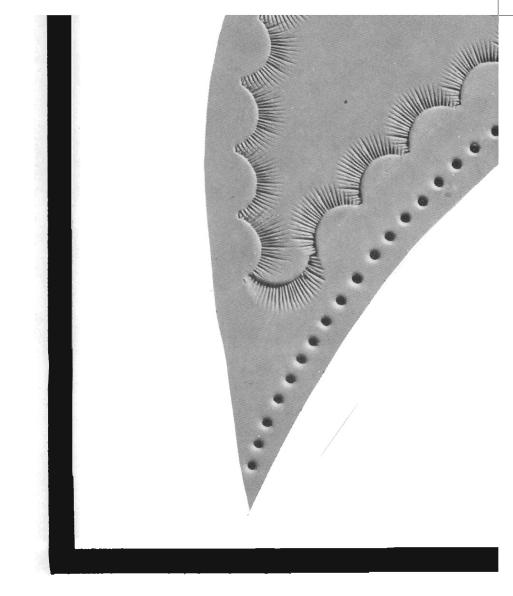
VISOR HEADB CUT ONE

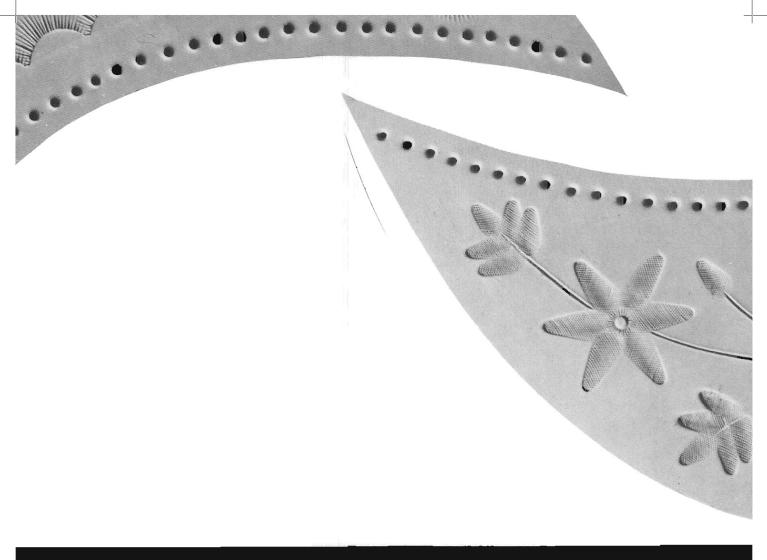


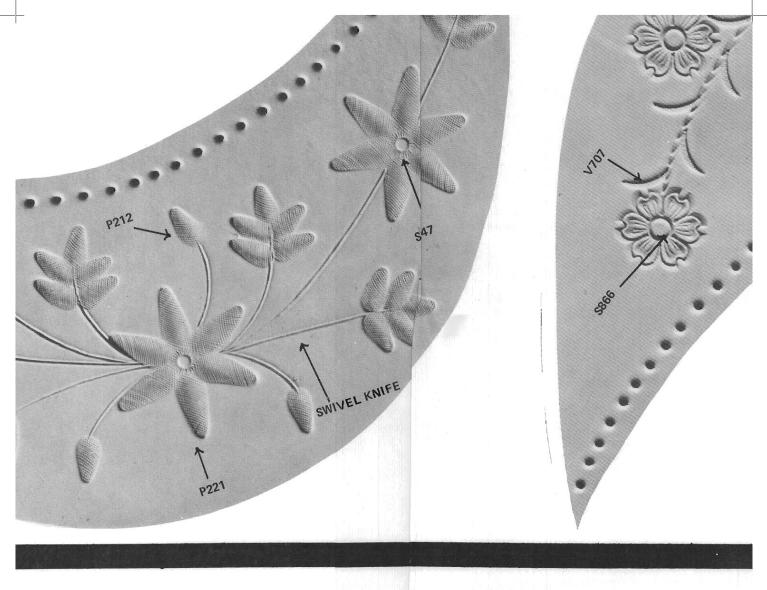


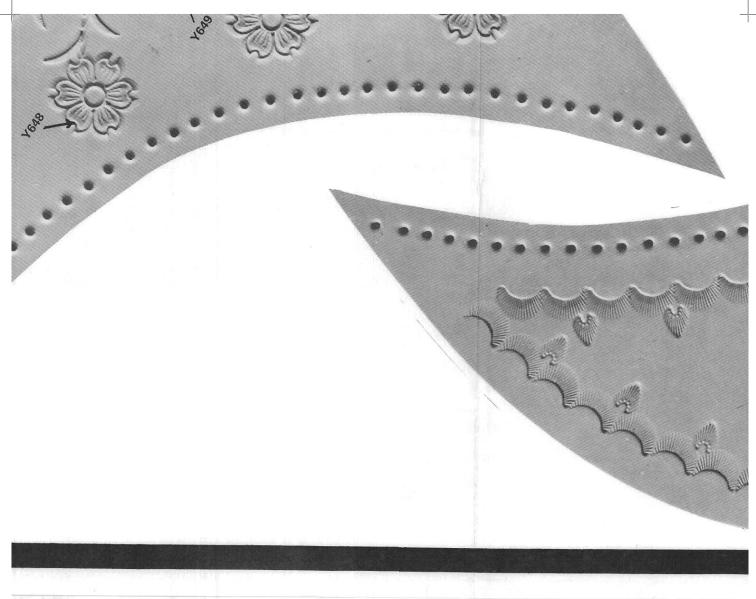












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