Vintage Pattern Series

Earth Boot Pattern #2689



Includes patterns for Mens: sizes 5-13 Ladies: make one size smaller

Materials Needed:

7-8 oz. leather, #000 Harness Needles, Waxed Thread, Medium Rivets, 1" Dee Rings, Utility Knife, Cutting Board, 5/64" Round Hole Drive Punch, 5/32" Round Hole Drive Punch, Contact Cement Other tools and supplies to decorate as desired.

These digitized patterns do not include any kit parts that they may mention.







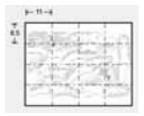
Digital Downloads

This PDF package has been put together to give you options when it comes to printing. Some PDF file downloads may contain some documents larger than an 8-1/2" x 11" image. Pages and patterns that are larger than 8½x11 have been provided in two formats:



Full Size: If you would like to have a full size print out, take the full size pages to your local print shop and they can print it for you.

Tiled: The tiled pages give you the option of printing the larger patterns at home. You print the tiled pages and then assemble them to make the larger patterns.



<u>Pattern PDF files</u> are typically laid out as follows: Cover (if applicable), instructions sheets (if applicable), pattern 1 – full sized, pattern 2 – full sized, pattern 2 – tiled, pattern 3 – full sized, pattern 3 – tiled. ...Etc.

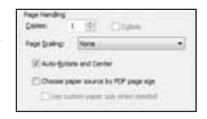
<u>Doodle Page PDF files</u> are typically laid out as follows: Front – full sized, front – tiled, back – full sized, back – tiled (Some Doodle Pages do not have backs).

<u>eBook PDF files</u> contain 1 (one) full eBook. All pages in the PDF are full sized. This means that you may have to take the PDF to a print shop for certain oversized books if your home printer cannot print the larger pages.

<u>Craftaid PDF files</u> contain 1 (one) full Craftaid pattern or Craftaid pattern pack that has been converted into a tracing pattern. All pages in the PDF are full sized. This means that you may have to take the PDF to a print shop for certain oversized Craftaid patterns if your home printer cannot print the larger pages. *NOTE: These digitized patterns do not include any of the physical plastic templates (Craftaids) that may be mentioned, nor does the purchase of this PDF file imply a promise to receive any physical plastic templates (Craftaids).*

NOTE: Digital kit patterns do not include any kit parts that they may reference.

Please note: When printing on a home printer, use the settings seen on the image to the right in the Page Handling area of the Adobe Reader print dialogue box. If your printer is cutting edges off, set "Page <u>S</u>caling" to "Shrink to Printable Area". This will, however, decrease the size of the pattern a very small amount.



NOTE: Some patterns may reference tools, and other items no longer available.

NOTE: You may take this PDF file to your local print shop to have the full-size pages printed for your own personal use.

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Earth Boot Instructions



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Fort Worth, Texas

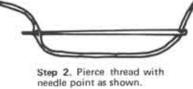


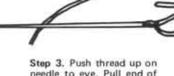


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Threading the Needle Instructions

Step 1. Push end of thread through needle eye about

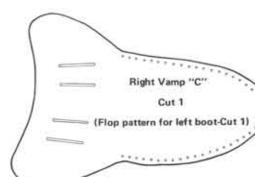


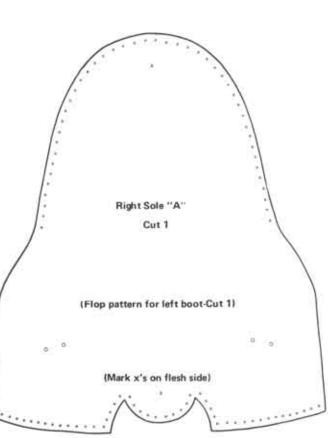


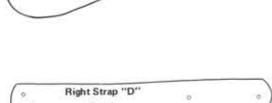
Step 3. Push thread up on needle to eye. Pull end of thread through eye as far as it will go. Hold needle and pull thread over eye to lock end of thread.

Assembly Instructions

Step 1. Cut 2 of each part. Cut 1 set for the right boot with the cutting patterns as shown. Turn the cutting patterns over and cut 1 set for the left boot. (Cut all pattern pieces on grain side except strap "E". Cut strap "E" on flesh side of leather.







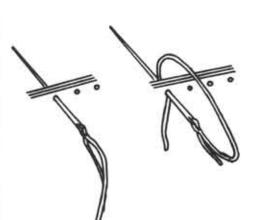


(Flop pattern for left boot-Cut 1)

(Flop pattern for left boot-Cut 1)

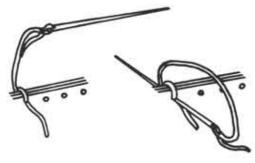
Right Inner-sole "B"
Cut 1
(Flop pattern for left boot-Cut 1)

Running Stitch Sewing Instructions



Step 1. Insert needle through indicated hole, pull thread through hole leaving about 1" of thread loose.

Step 2. Insert needle through same hole. Hold loose thread so it is not pulled through with stitch.



Step 3. When stitch is pulled up tight, pull thread and loose end as tight as possible, this will tighten stitch.

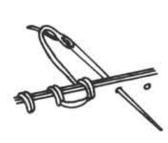


Step 4. Insert needle through first hole again. Pull thread tightly (be sure to hole loose end).

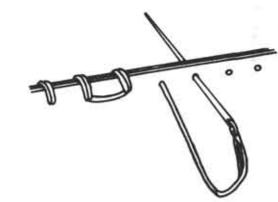




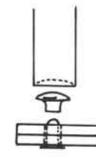
Step 7. Cut off loose end of thread as close to leather as possible. Insert needle through next hole, this will make a sticth between third and fourth hole.



Step 6. Insert needle through third hole. This makes a stitch on other side between second and third hole. Insert thread through third hole twice, as in first and second holes.



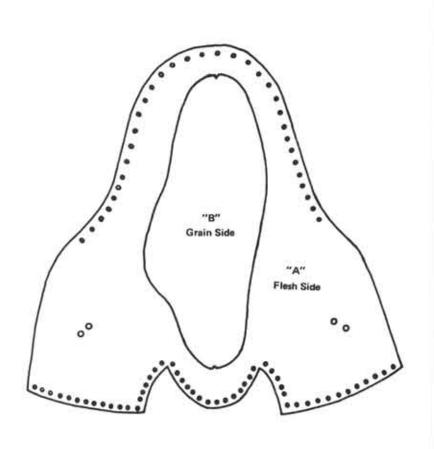
Step 8. Insert needle through fifth hole. Pull thread as tight as possible on each stitch. Continue this procedure up to last 3 holes. Insert thread through last 3 holes in the same manner as the first 3 holes. Cut off excess thread.



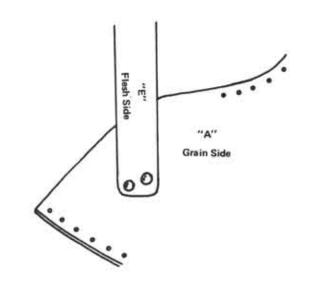
Rapid Rivet Instructions

For best results use a rivet setter and a rawhide mallet. Use rivets 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 setter 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 2. X's on "A" should be marked on flesh side. Match notches on "B" with X's on flesh side of "A". Trace around "B", apply Craftsman cement to traced area and to flesh side of "B", let cement become tacky. Press "B" firmly in place.



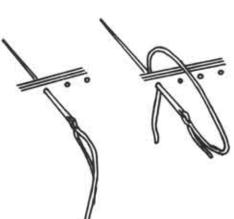
Step 3. Attach strap "E" to grain side of "A". Align rivet holes of "E" and "A" (grain side to grain side). "E" will be attached to left side for right boot and to right side for left boot. Set with 2 Rapid Rivets.



Earth Boot Instructions

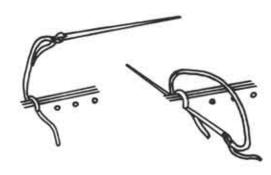


Running Stitch Sewing Instructions



Step 1. Insert needle through indicated hole, pull thread through hole leaving about 1" of thread loose.





Step 3. When stitch is pulled up tight, pull thread and loose end as tight as possible, this will tighten stitch.



Step 4. Insert needle through first hole again. Pull thread tightly (be sure to hole loose end).

Step 5, Insert needle through next hole. This makes a stitch be tween first and second hole. Insert thread through second hole twice (same as through first hole).







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Threading the Needle Instructions



Step 1. Push end of thread through needle eye about 1/2".

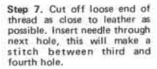


Step 2, Pierce thread with needle point as shown.



Step 3. Push thread up on needle to eye. Pull end of thread through eye as far as it will go. Hold needle and pull thread over eye to lock end of thread.

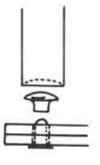
Assembly Instructions



Step 6. Insert needle through third hole. This makes a stitch on other side between second and third hole. Insert thread through third hole twice, as in first and second holes.



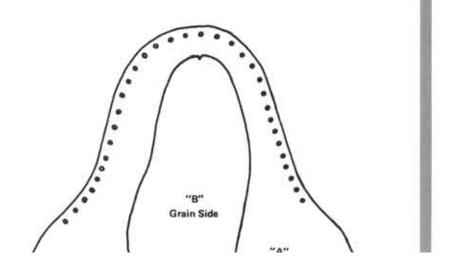
Step 8. Insert needle through fifth hole. Pull thread as tight as possible on each stitch. Continue this procedure up to last 3 holes. Insert thread through last 3 holes in the same manner as the first 3 holes. Cut off excess thread.



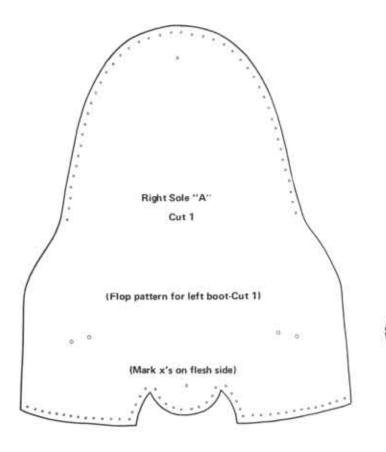
Rapid Rivet Instructions

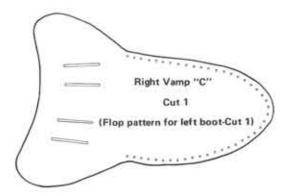
For best results use a rivet setter and a rawhide mallet. Use rivets slightly longer than thickness of leathers. Punch hole in leather (use drive or rotary punch) slightly larger than rivet. Place rivet post through leathers and place on hard, smooth, dense surface. Place rivet cap on post. Place concave end of rivet setter on cap (be certain rivet setter 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 2. X's on "A" should be marked on flesh side. Match notches on "B" with X's on flesh side of "A". Trace around "B", apply Craftsman cement to traced area and to flesh side of "B", let cement become tacky. Press "B" firmly in place.



Step 1. Cut 2 of each part. Cut 1 set for the right boot with the cutting patterns as shown. Turn the cutting patterns over and cut 1 set for the left boot. (Cut all pattern pieces on grain side except strap "E". Cut strap "E" on flesh side of leather.





o Right Strap "D" o

(Flop pattern for left boot-Cut 1)

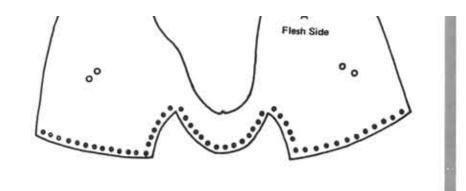
Right Strap "E" Cut 1
 (Trace pattern on flesh side)

(Flop pattern for left boot-Cut 1)

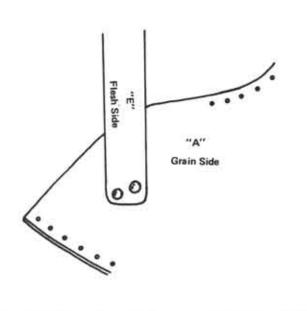
Right Inner-sole "B"

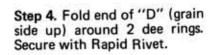
Cut 1

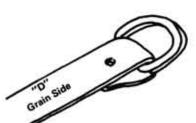
(Flop pattern for left boot-Cut 1)



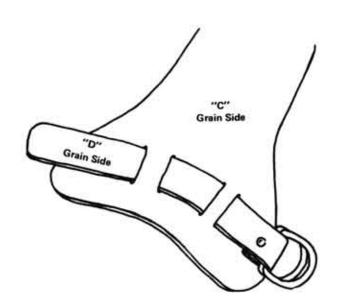
Step 3. Attach strap "E" to grain side of "A". Align rivet holes of "E" and "A" (grain side to grain side). "E" will be attached to left side for right boot and to right side for left boot. Set with 2 Rapid Rivets.



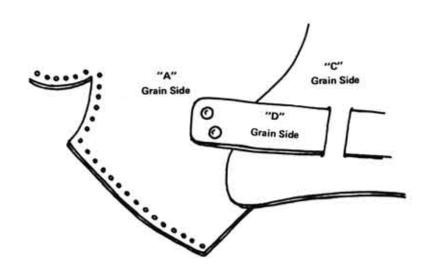




Step 5. Thread "D" through slots in "C" (grain side up) from right side to left side for right boot (front left side to right side for left boot).



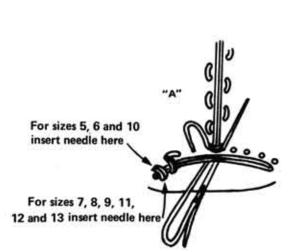
Step 6. Attach "D" to grain side of "A". Lay the flesh side of "D" against grain side of "A" on right side for right boot (on left side for left boot). Align holes and set with 2 Rapid Rivets.



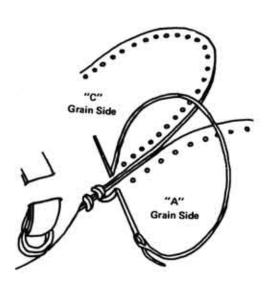
Step 7. Using 4 ft. of wax thread, align holes on heel of "A". Insert thread through first hole 4 times as illustrated. Then insert thread through next 2 holes twice. Using running stitch, sew down to last hole, insert thread through last hole about 4 times (see Running Stitch instructions). Cut off excess thread.



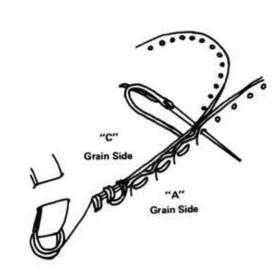
Step 8. Using excess thread from heel, sew lower part of heel together using the running stitch. Align holes and edges for horizontal seam. Insert thread through first 2 holes as indicated. Use running stitch. As you sew to the center, insert thread through last hole of vertical seam and back up through hole on other side of vertical seam. An awl may be used to help align holes.



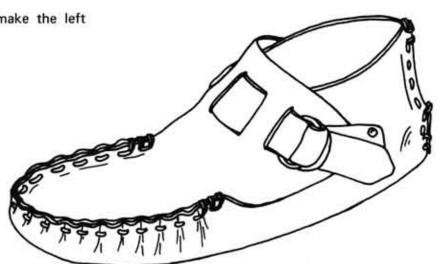
Step 9. Using 2 yds. of wax thread, sew "C" to "A", using running stitch (see Running Stitch instructions). Begin sewing on outer side of boot. Insert thread through first 3 holes twice as illustrated.

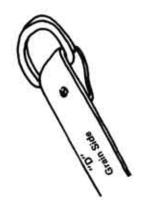


Step 10. Holes in "A" and "C" do not align without force. Use the sewing needle as a type of winch to align holes as you sew. Pull wax thread as tight as possible after each stitch. "A" will begin to gather around "C". Insert thread through last 3 holes (inside edge) twice.

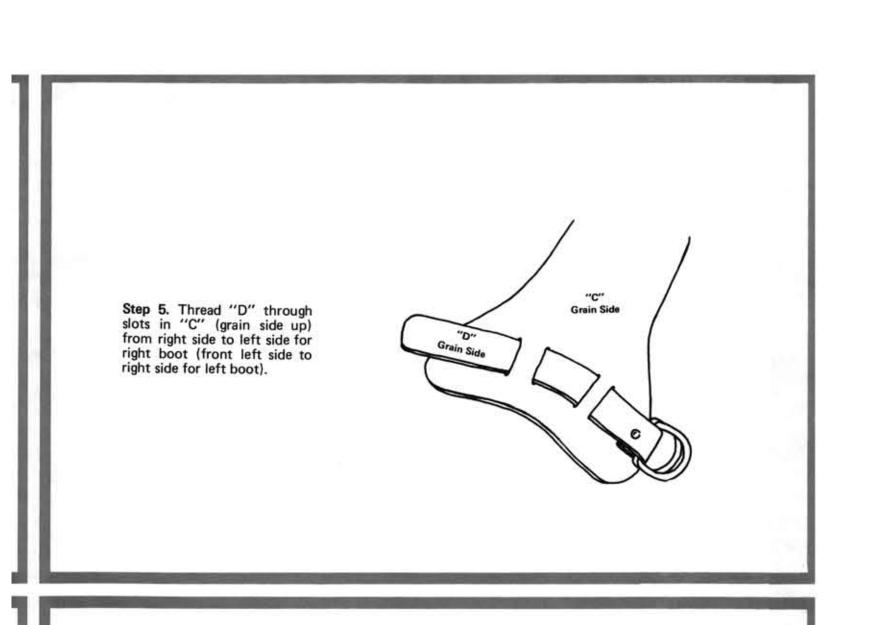


Step 11. Now make the left boot.

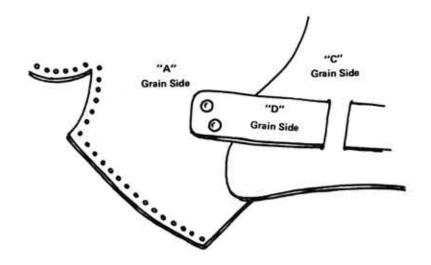




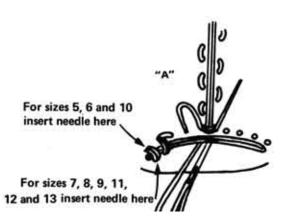
Step 4. Fold end of "D" (grain side up) around 2 dee rings. Secure with Rapid Rivet.



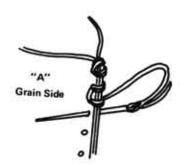
Step 6. Attach "D" to grain side of "A". Lay the flesh side of "D" against grain side of "A" on right side for right boot (on left side for left boot). Align holes and set with 2 Rapid Rivets.



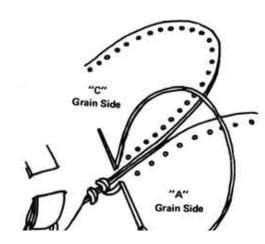
Step 8. Using excess thread from heel, sew lower part of heel together using the running stitch. Align holes and edges for horizontal seam. Insert thread through first 2 holes as indicated. Use running stitch. As you sew to the center, insert thread through last hole of vertical seam and back up through hole on other side of vertical seam. An awl may be used to help align holes.



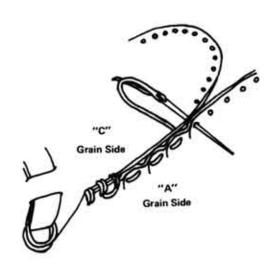
Step 7. Using 4 ft. of wax thread, align holes on heel of "A". Insert thread through first hole 4 times as illustrated. Then insert thread through next 2 holes twice. Using running stitch, sew down to last hole, insert thread through last hole about 4 times (see Running Stitch instructions). Cut off excess thread.

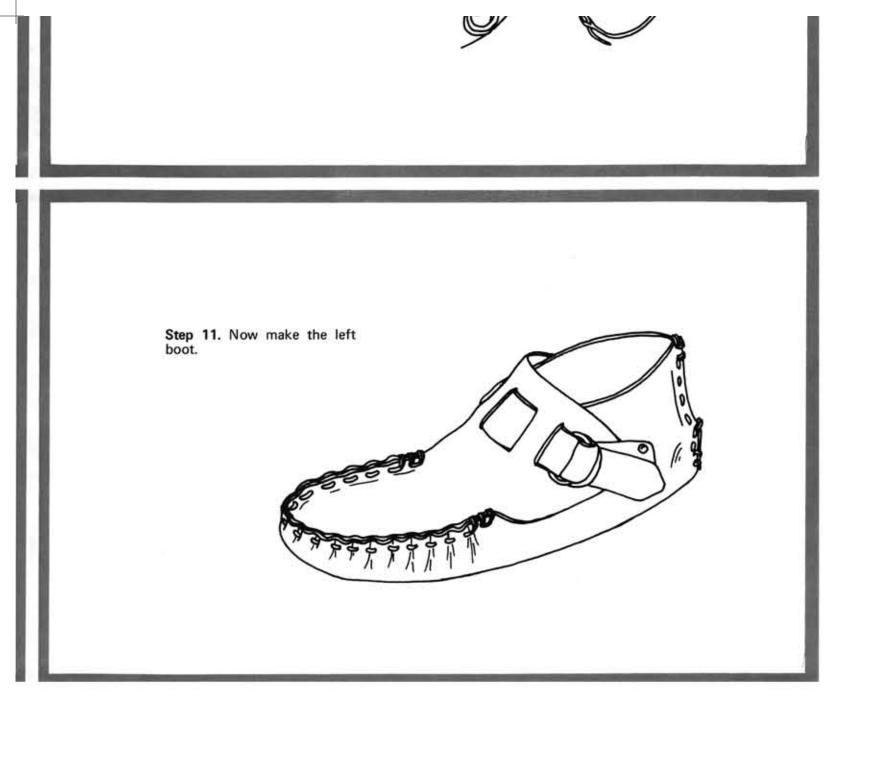


Step 9. Using 2 yds. of wax thread, sew "C" to "A", using running stitch (see Running Stitch instructions). Begin sewing on outer side of boot. Insert thread through first 3 holes twice as illustrated.



Step 10. Holes in "A" and "C" do not align without force. Use the sewing needle as a type of winch to align holes as you sew. Pull wax thread as tight as possible after each stitch. "A" will begin to gather around "C". Insert thread through last 3 holes (inside edge) twice.





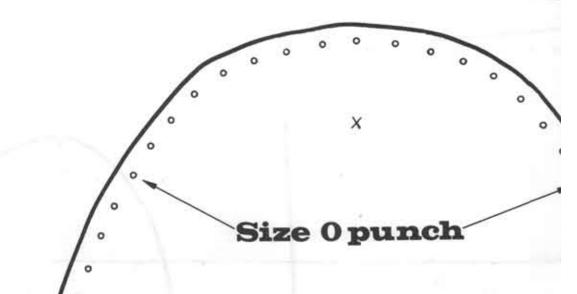




Cutl Right Strap "D" o (Flop pattern for left boot-Cut 1)



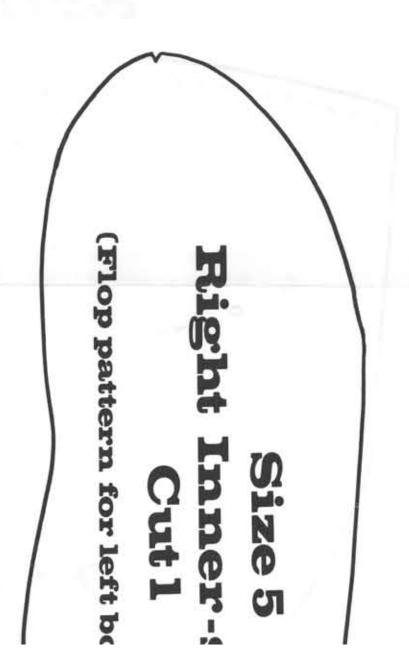
Pattern fo Earth Boot-S

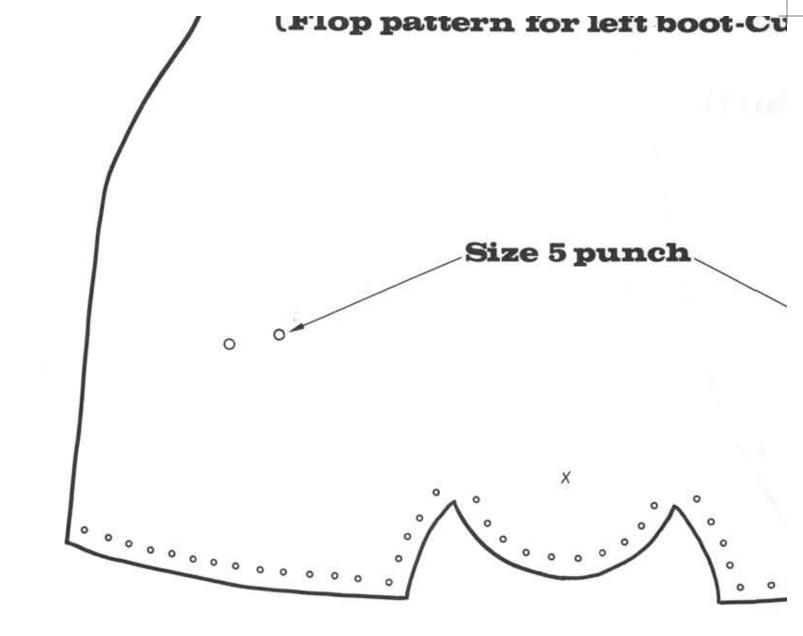


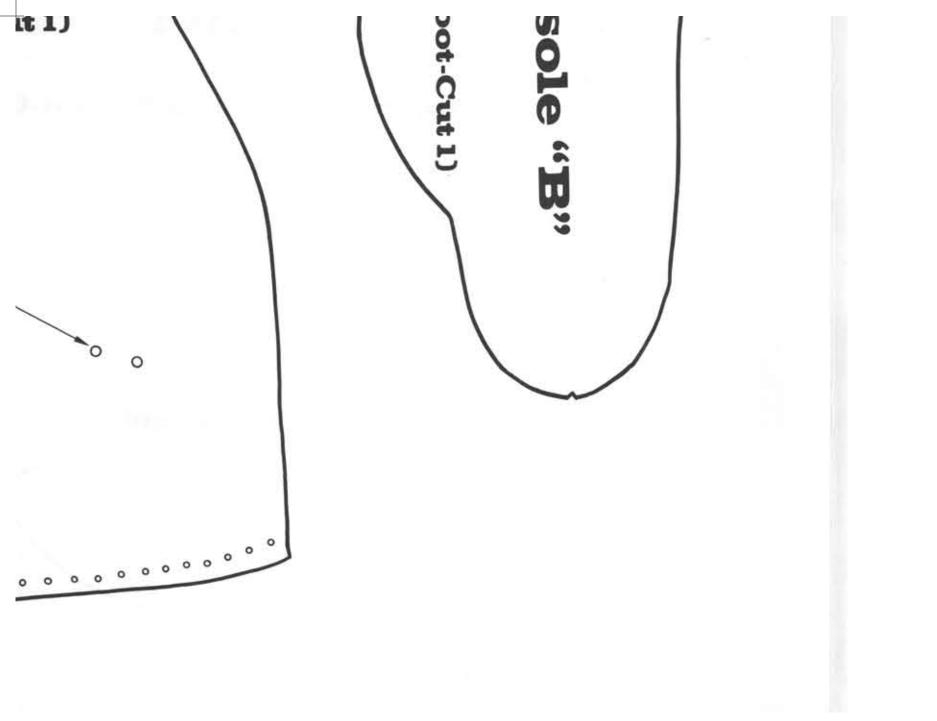
Size 5
Right Sole "A"
Cut 1

(Flop P.

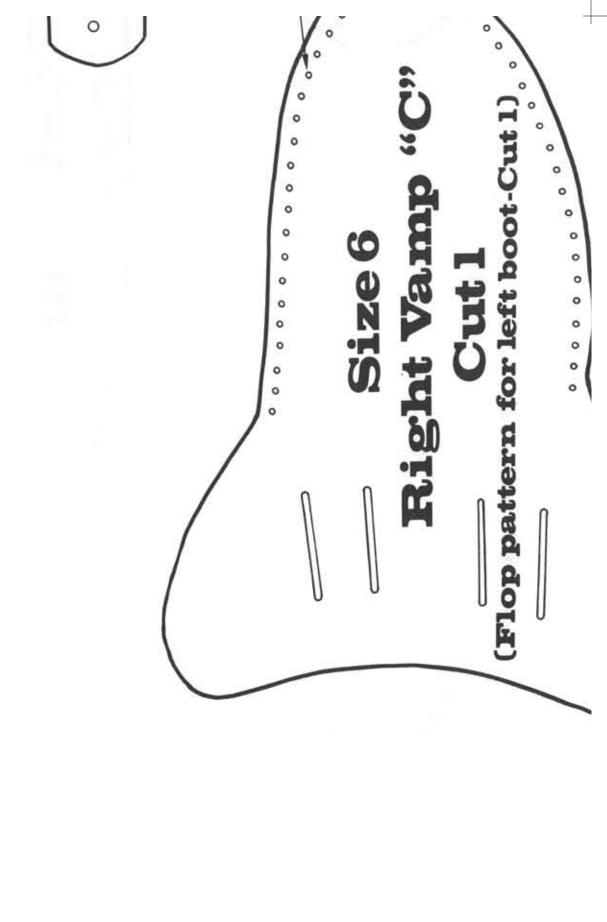
ize 5







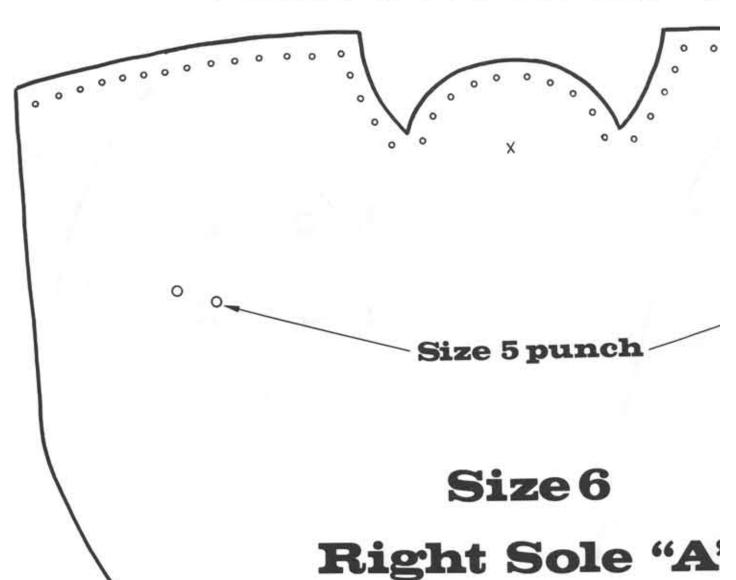




Cut l Right Strap "D" (Flop pattern for left boot-Cut l)



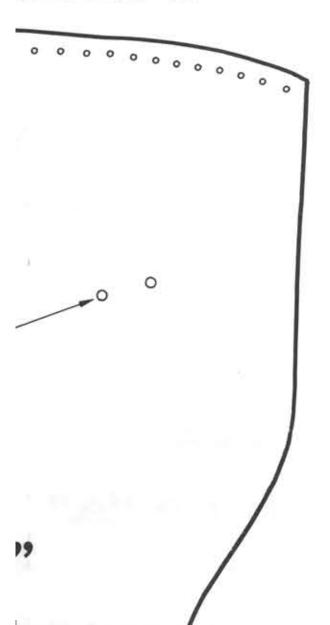
Pattern fo Earth Boot-S

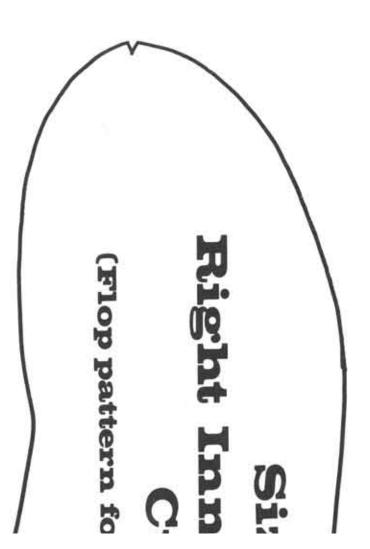


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(Flop patter

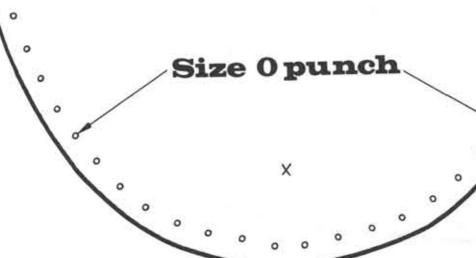
Size 6

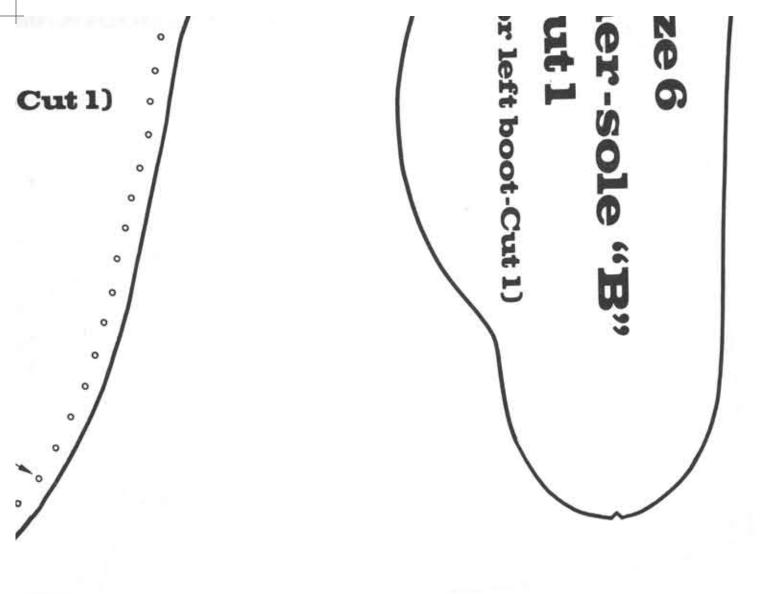




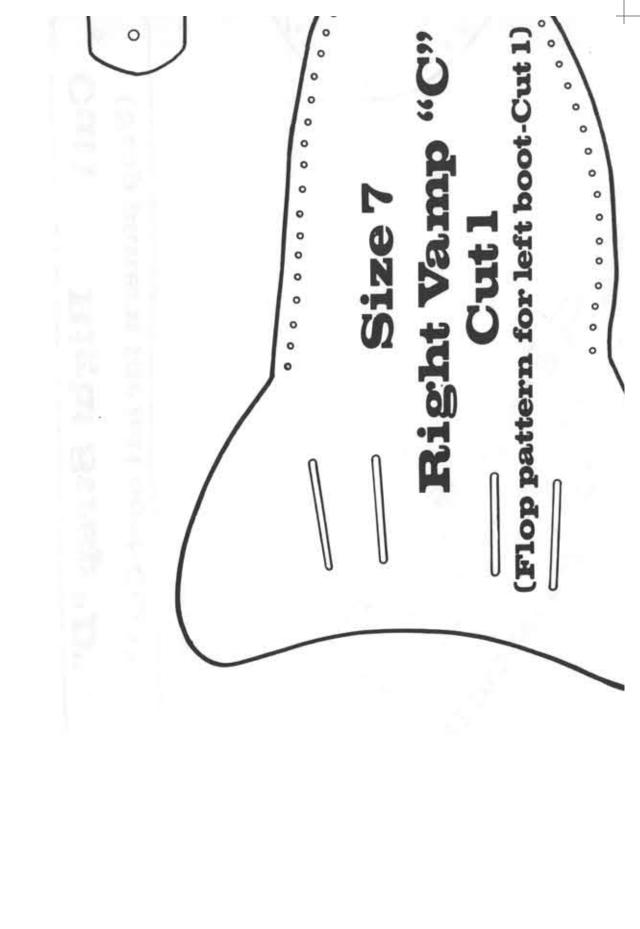
Cuti

(Flop pattern for left boot-

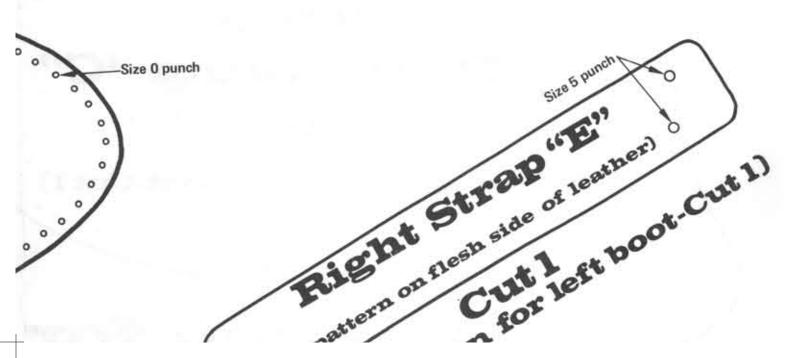




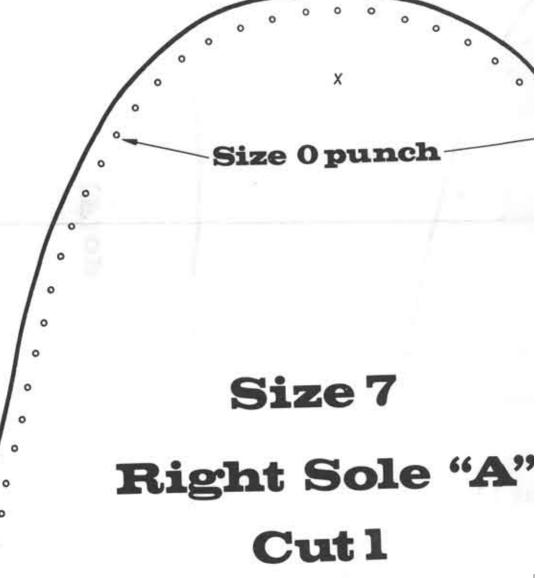




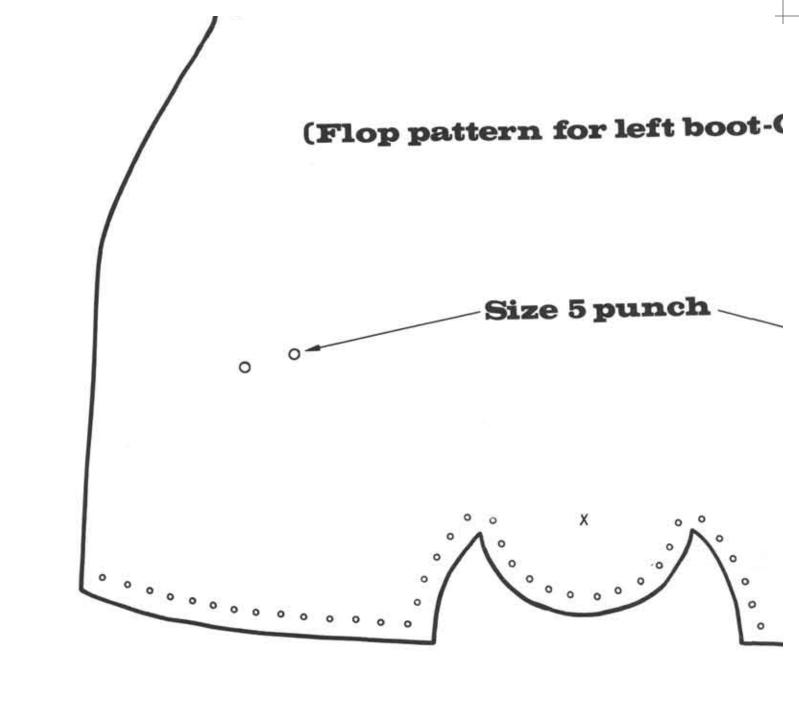
Cutl Right Strap "D" o' (Flop pattern for left boot-Cut 1)

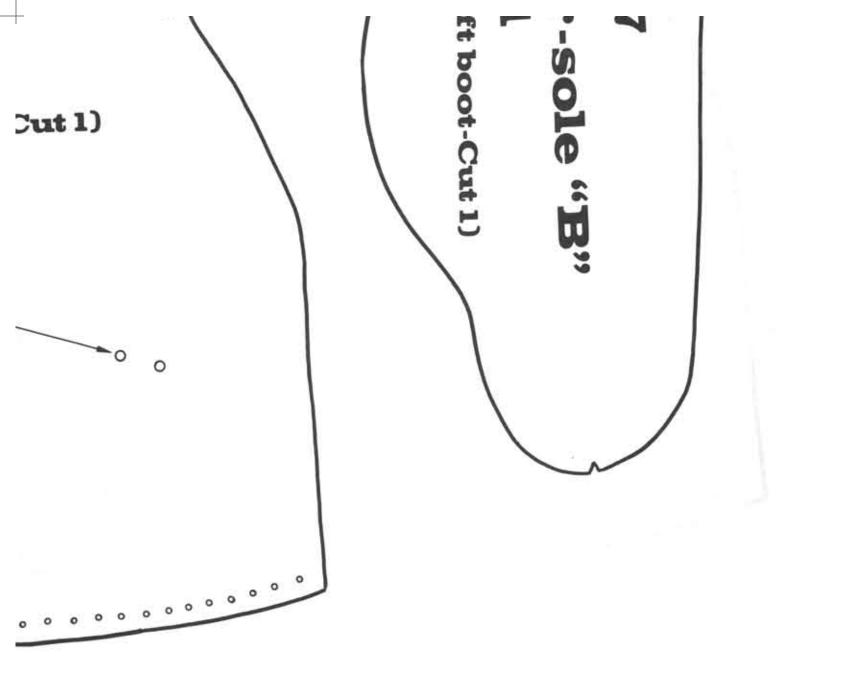


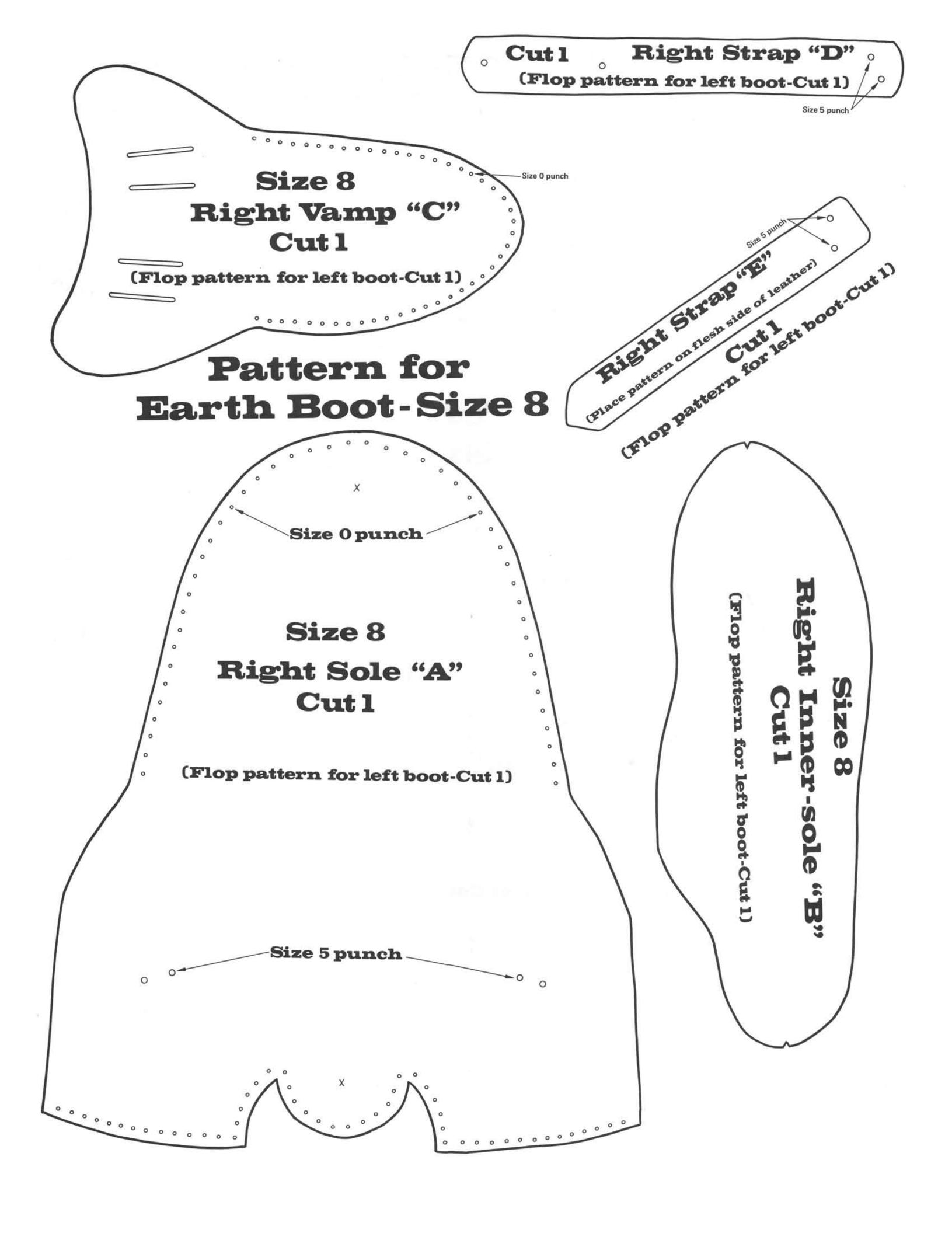
Pattern for Earth Boot-S

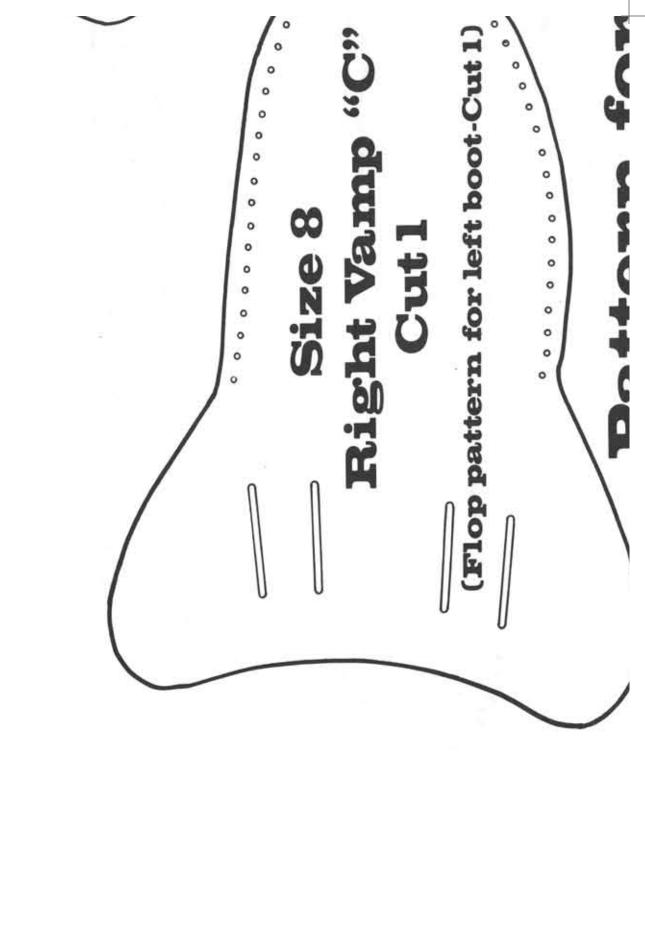


(Flop Patter) Size 7 (Flop pattern for le Cut





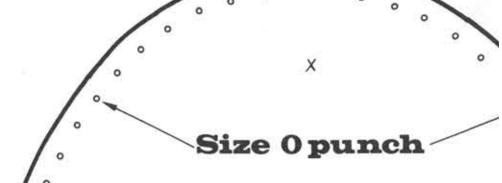




Cut l Right Strap "D" (Flop pattern for left boot-Cut 1)

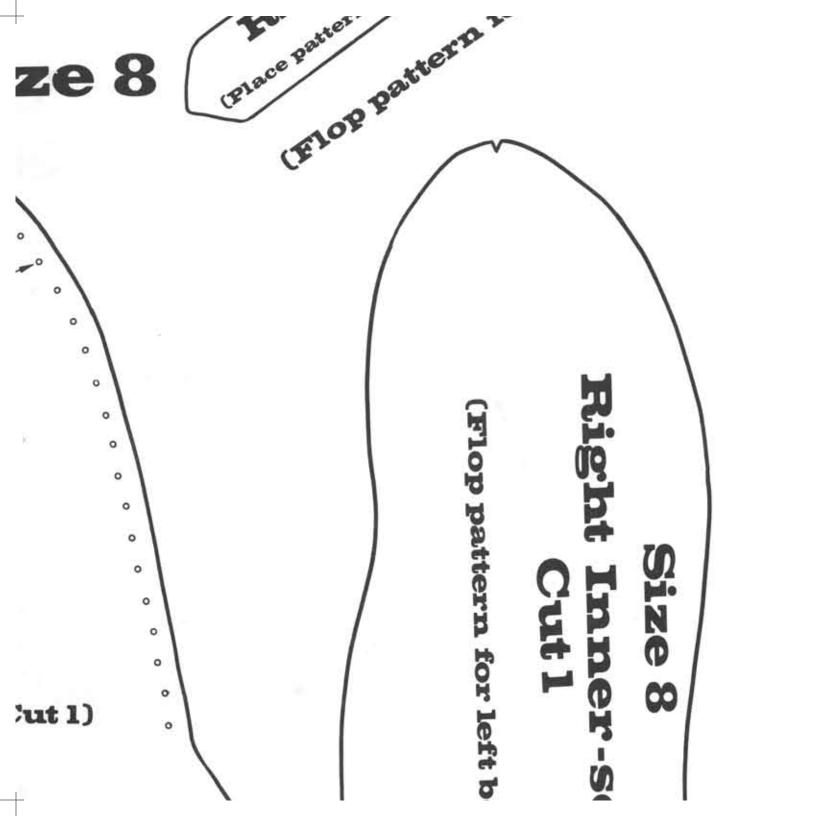


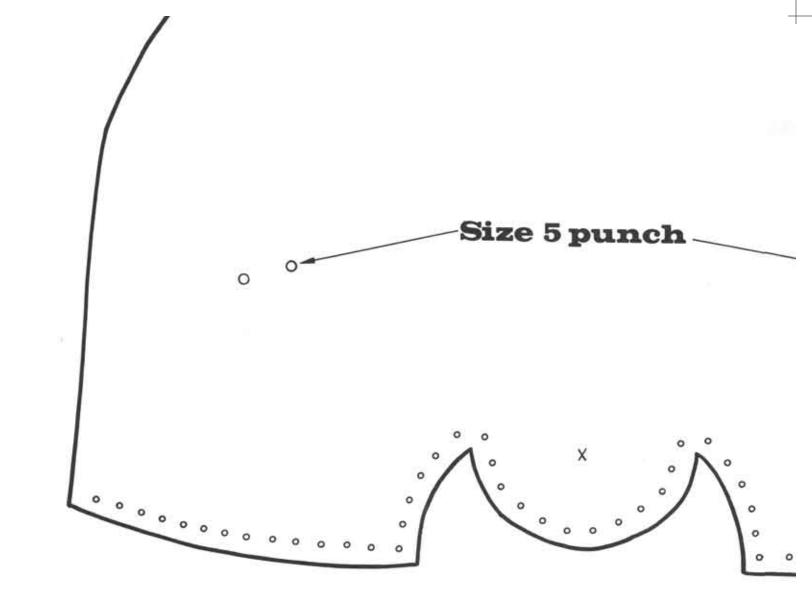
Earth Boot-Si

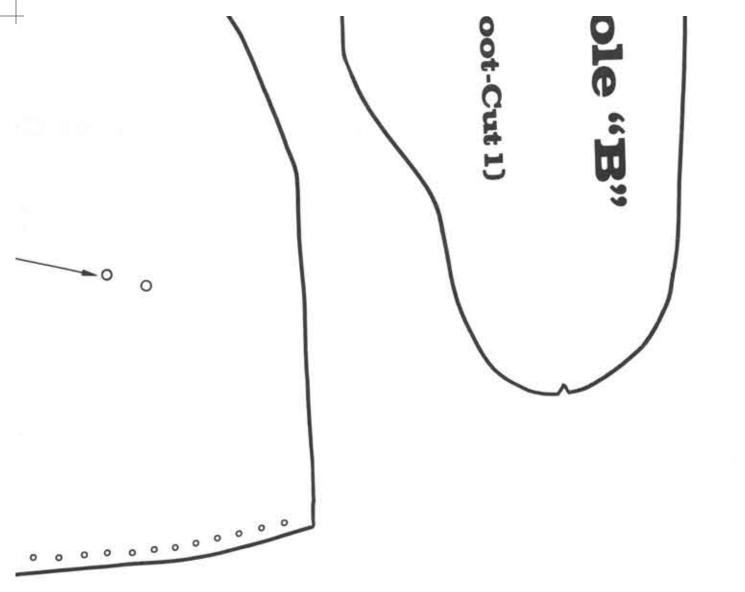


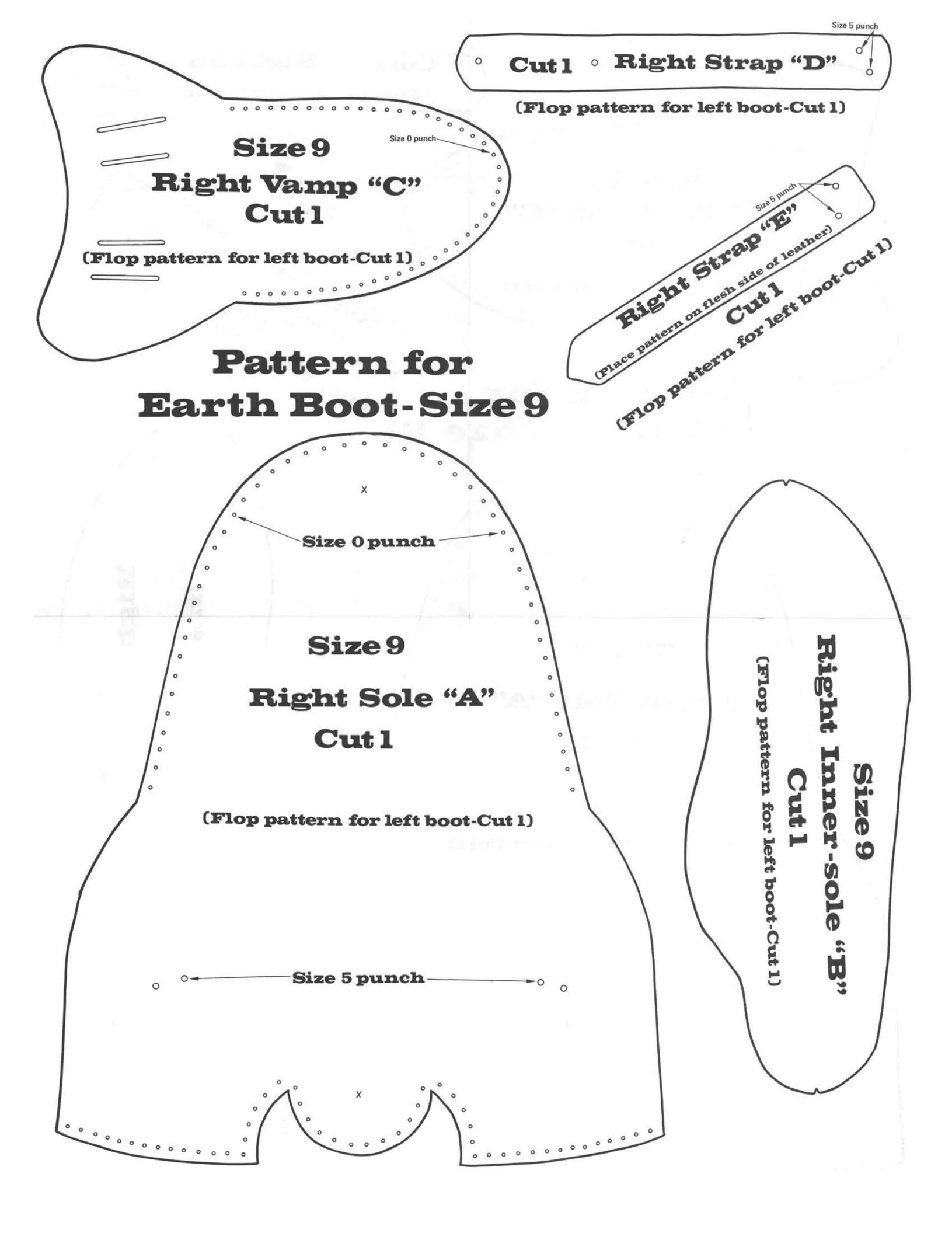
Size 8
Right Sole "A"
Cut 1

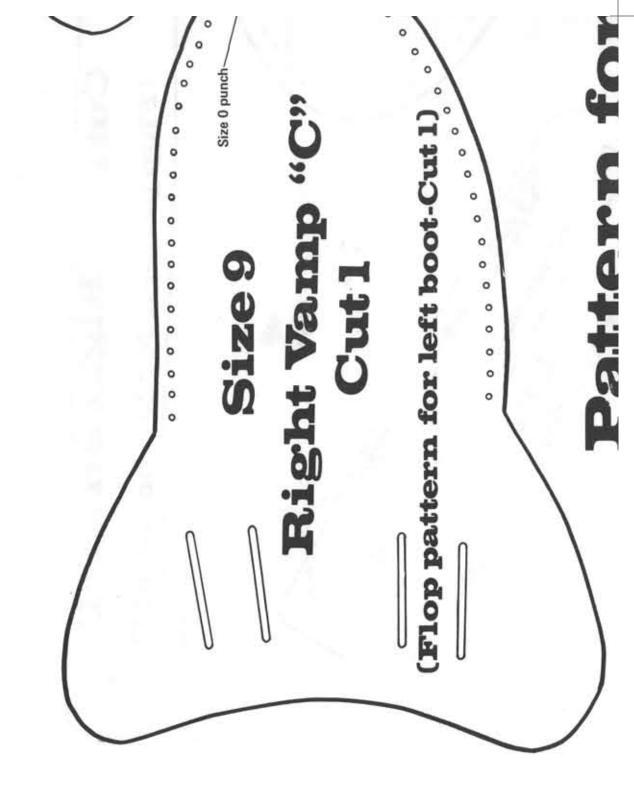
(Flop pattern for left boot-C





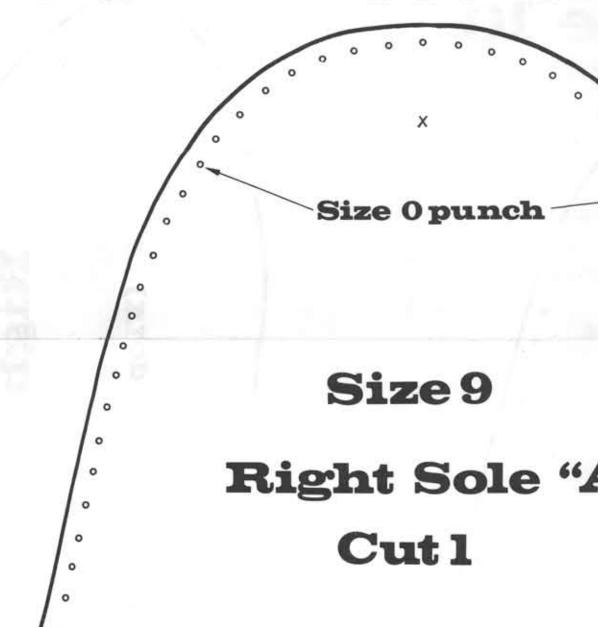




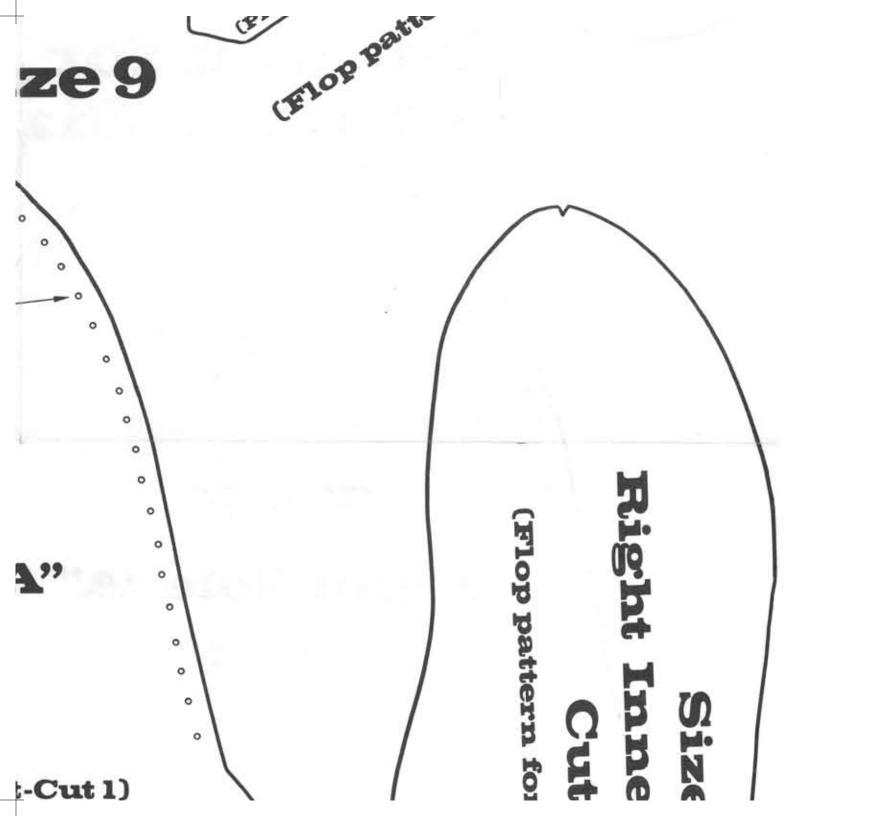


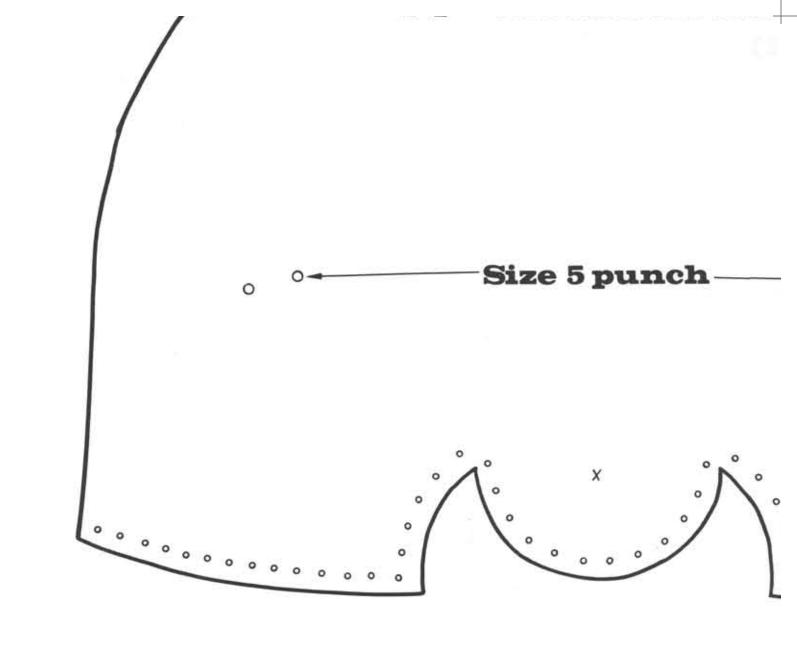


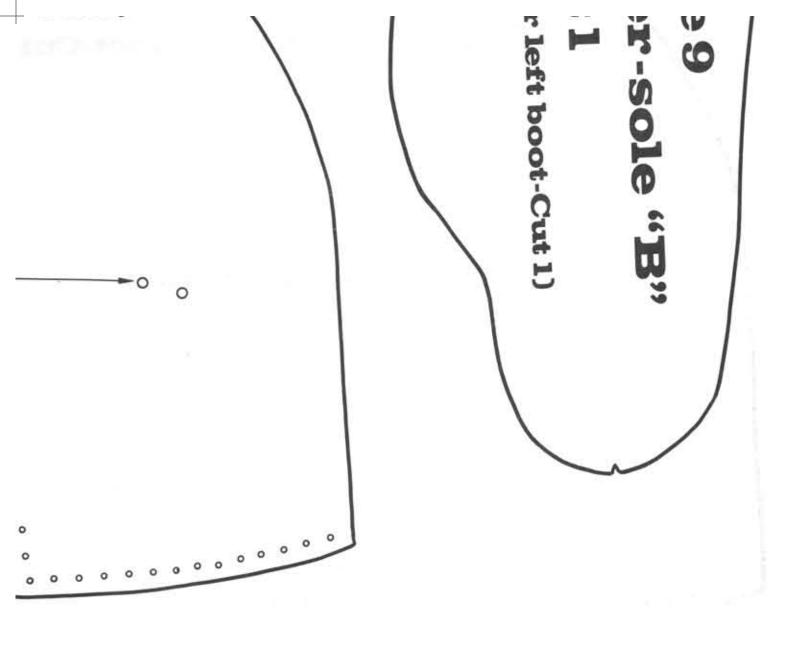
Earth Boot-Si



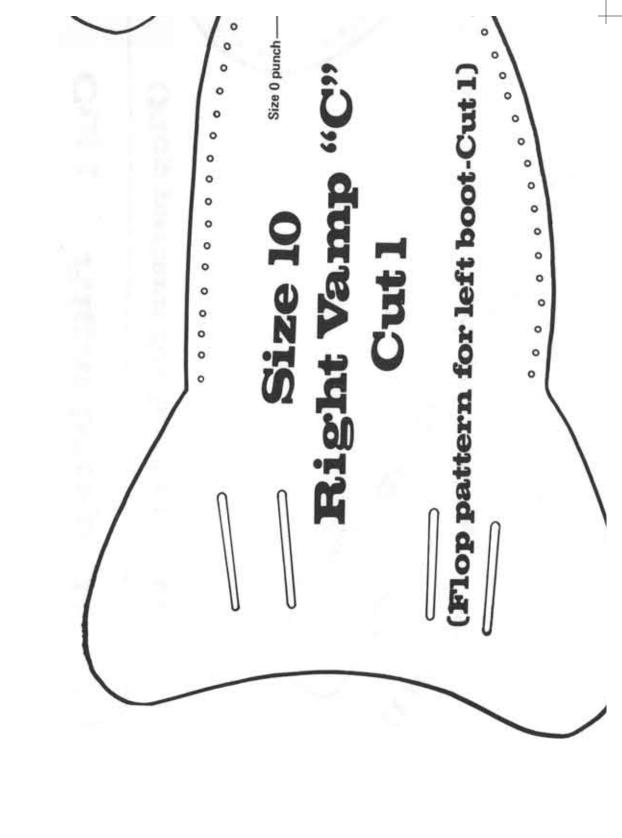
(Flop pattern for left boot









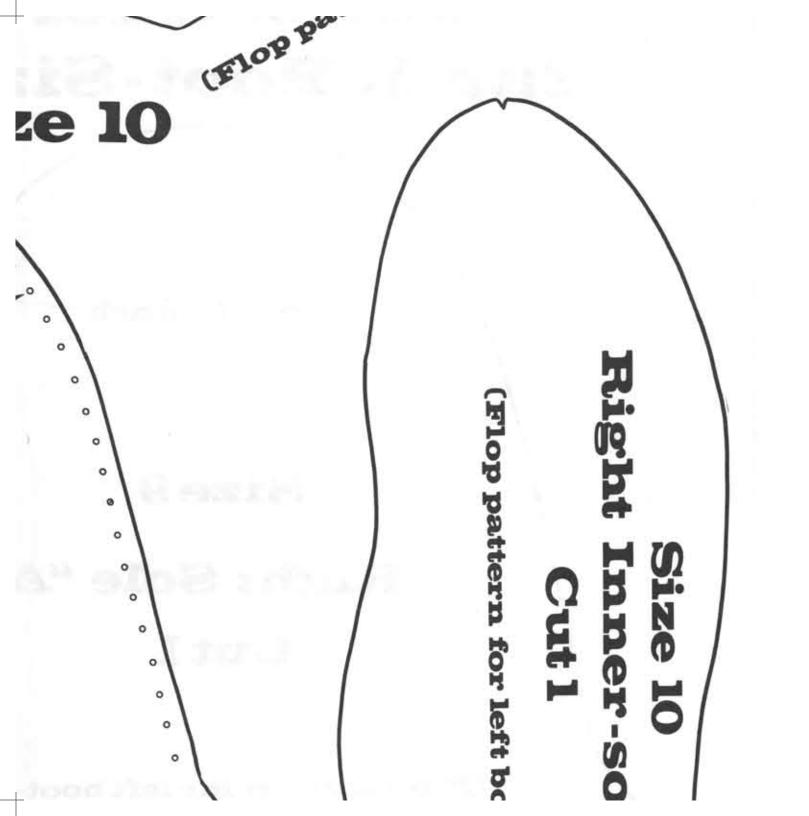


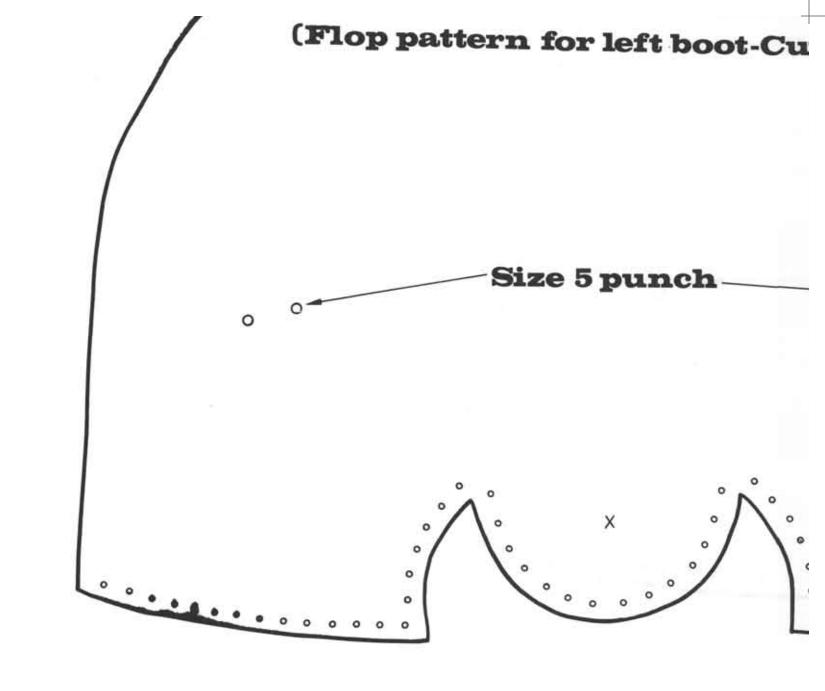
Right Strap "D" Cut 1 (Flop pattern for left boot-Cut 1) Size 5 punch (Place Pattern on flesh side of leather) ttern for left boot.Cut 1)

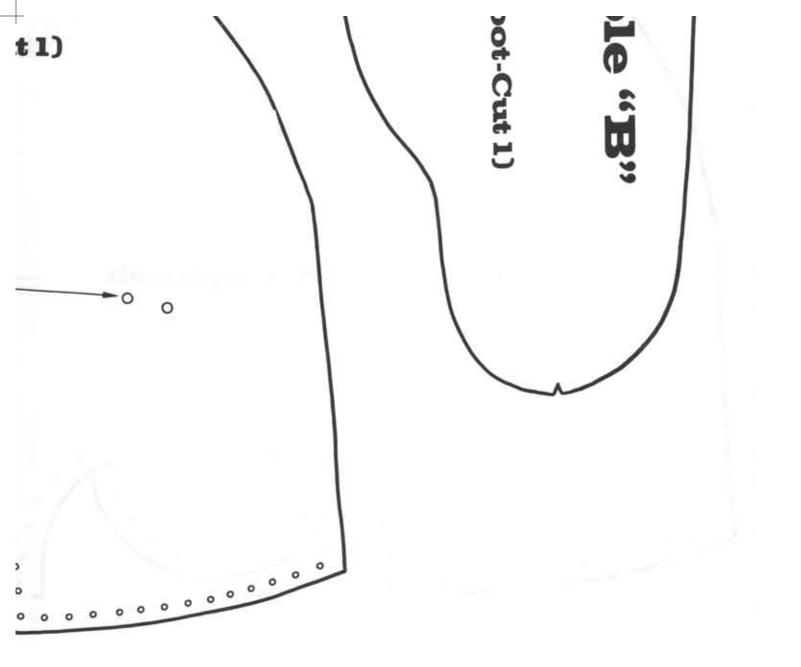
Pattern for Earth Boot-Siz

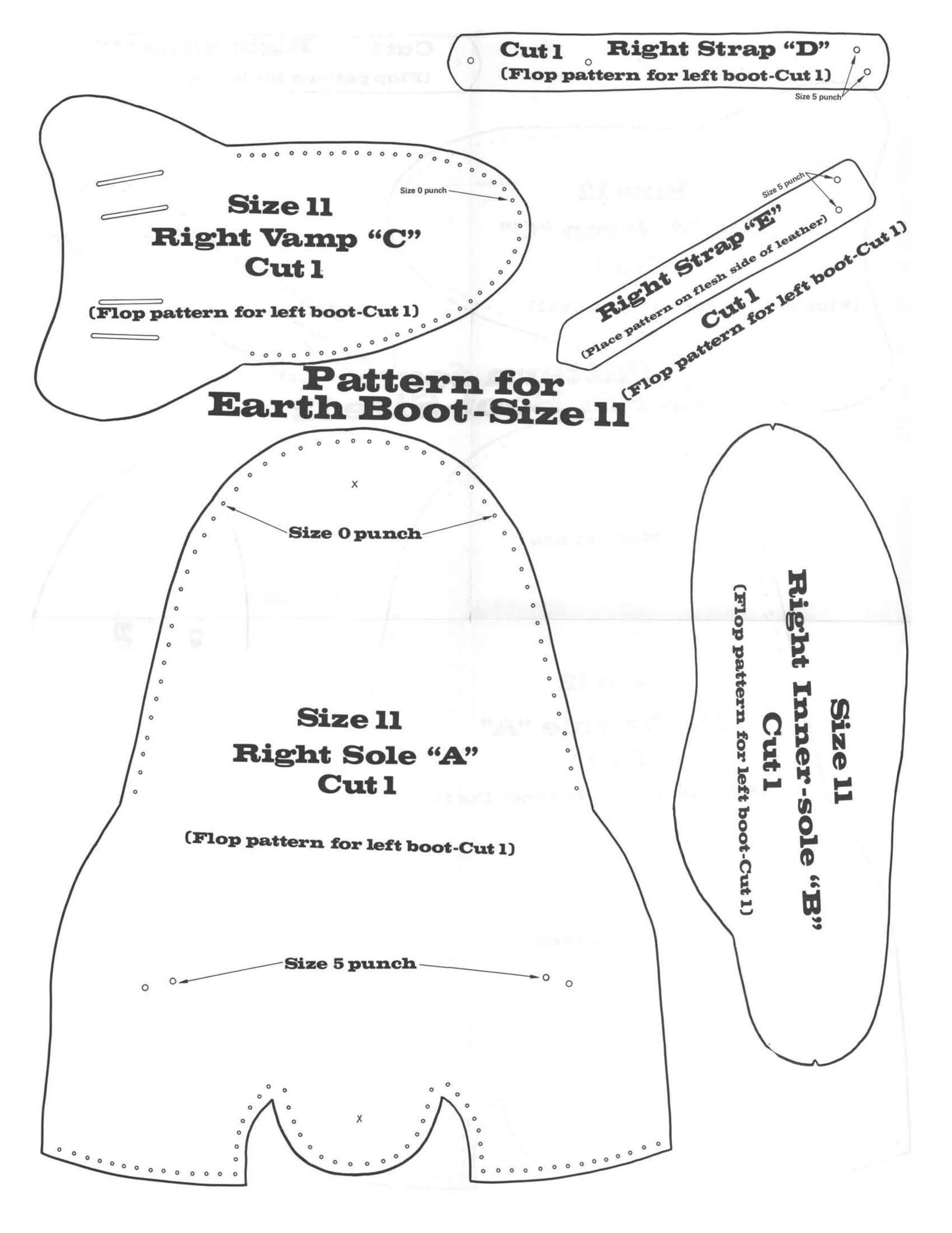
Size 0 punch

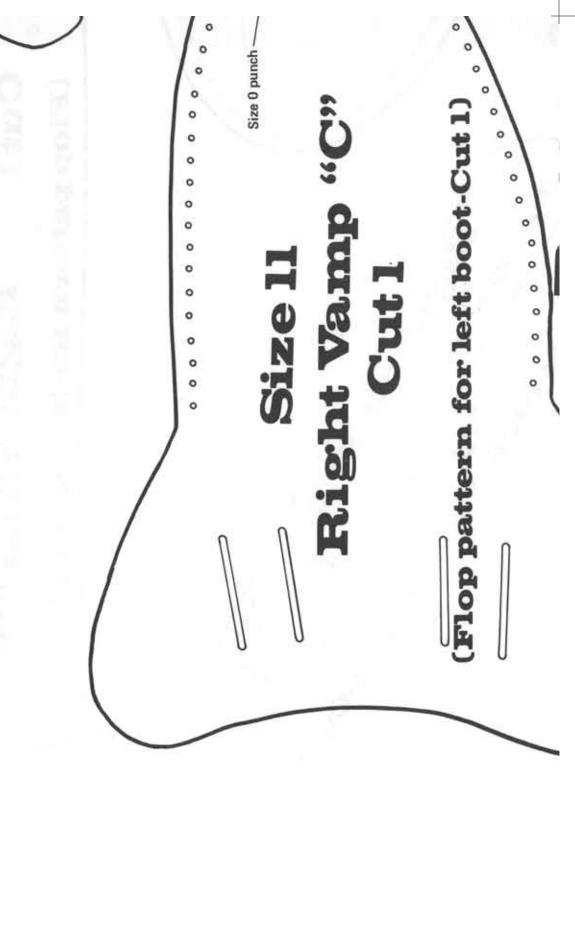
Size 10
Right Sole "A"
Cut 1



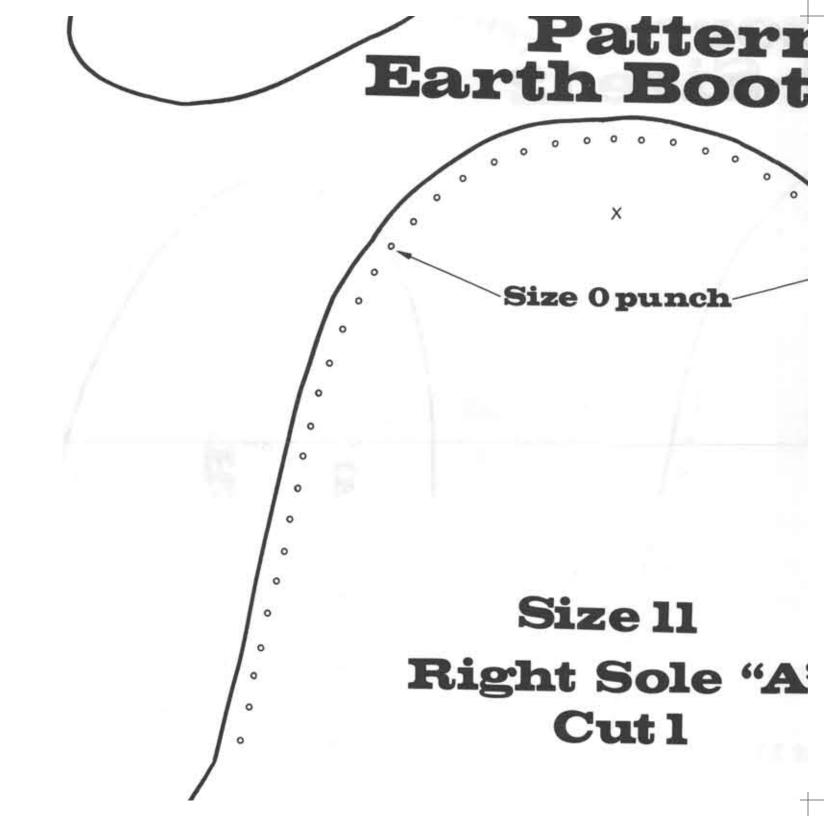


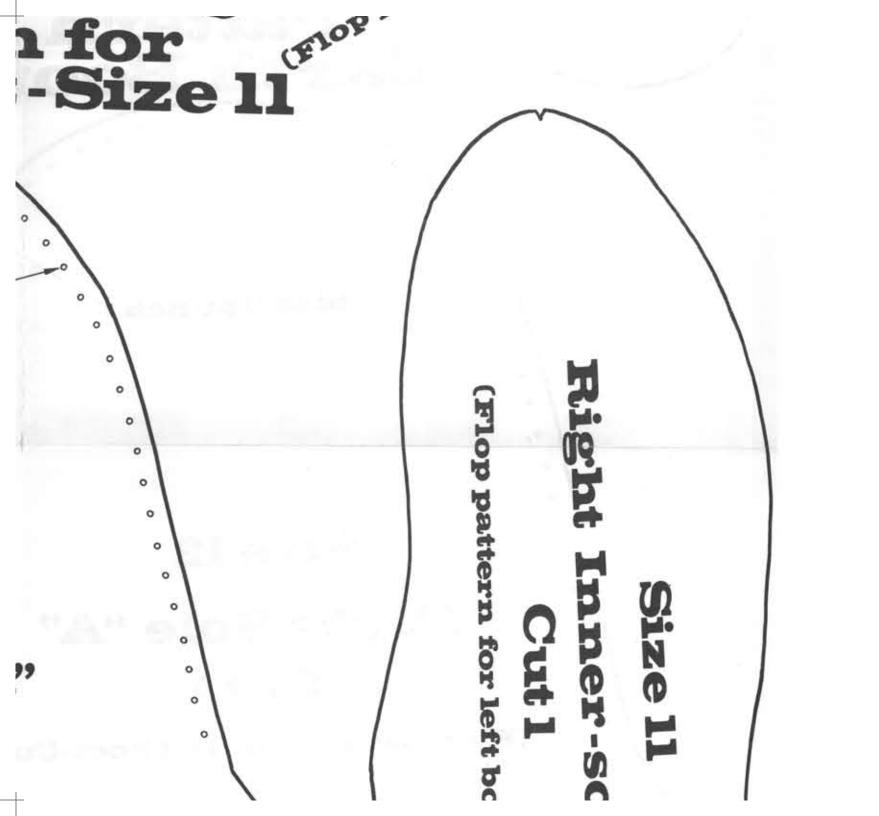


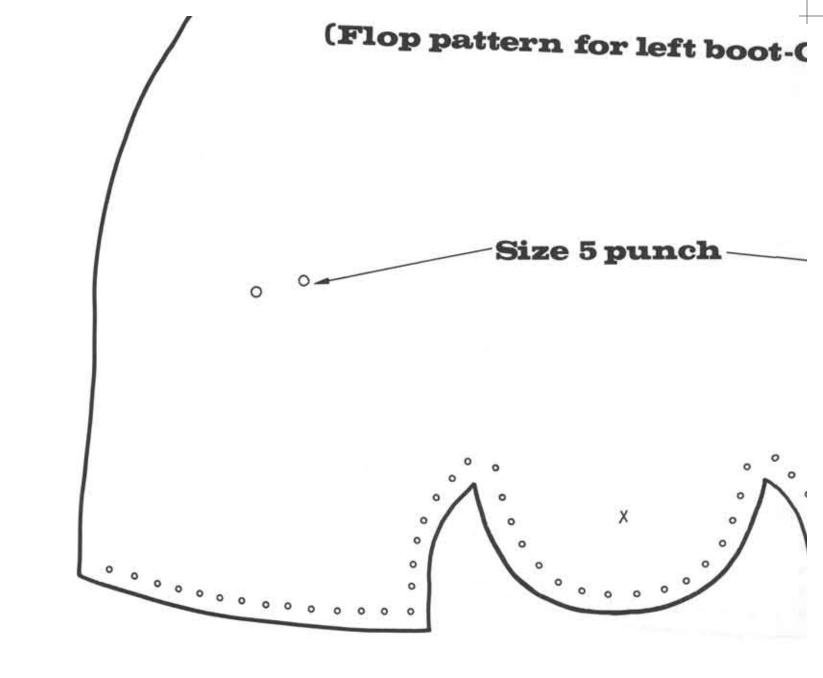


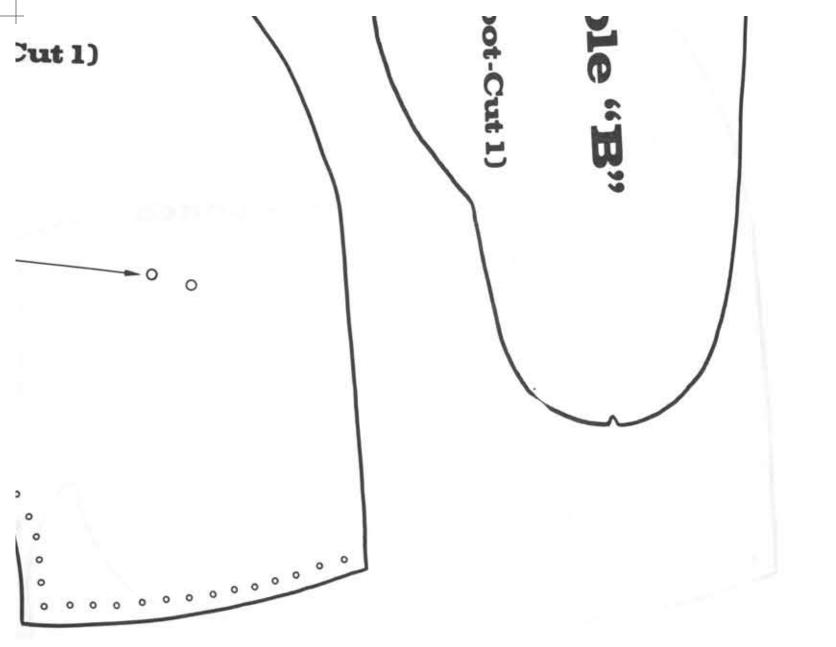


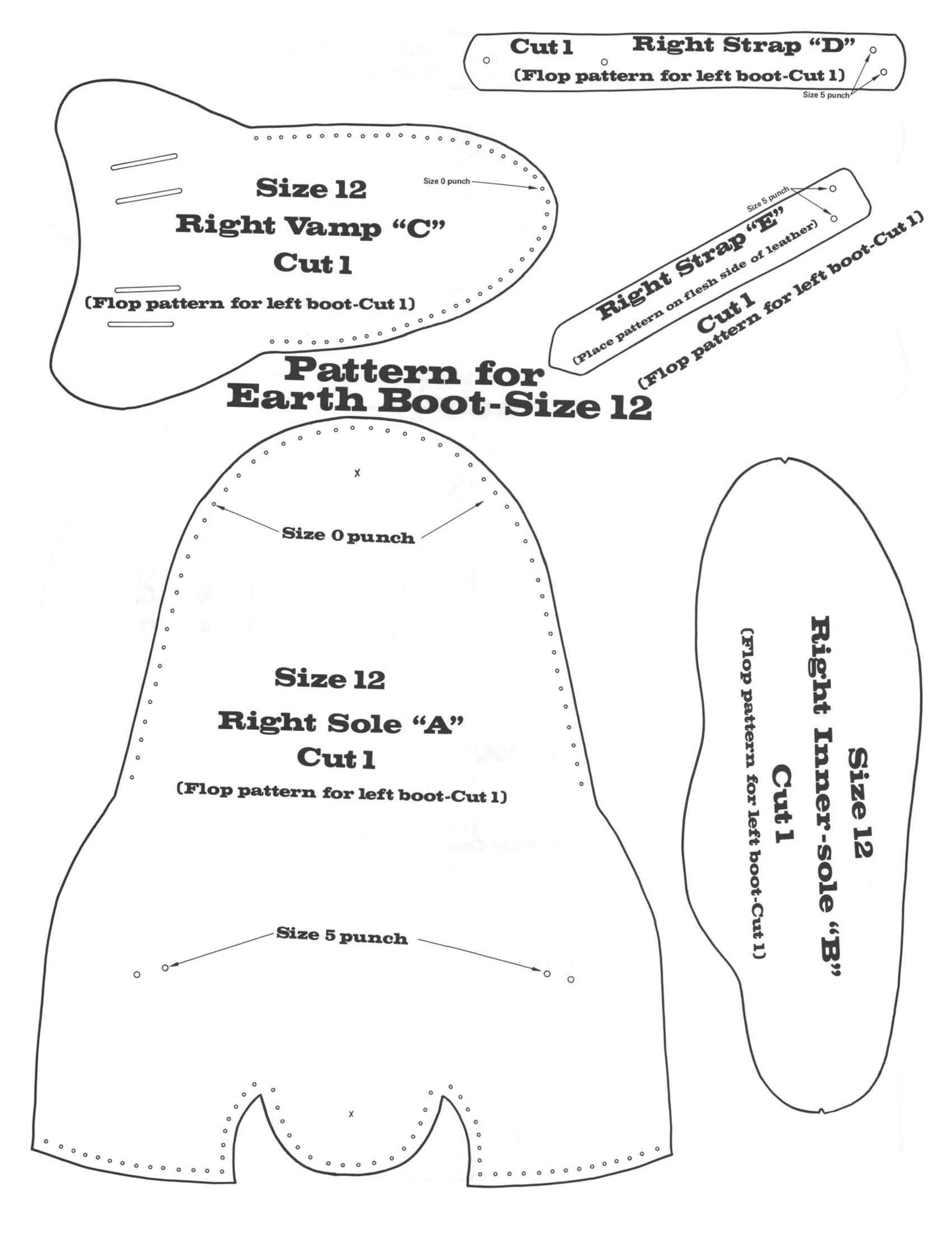
Right Strap "D" Cut 1 (Flop pattern for left boot-Cut 1) Size 5 punch Right Strap (E) (Place Pattern on flesh side of leather) Dattern for left boot.Cut 1)

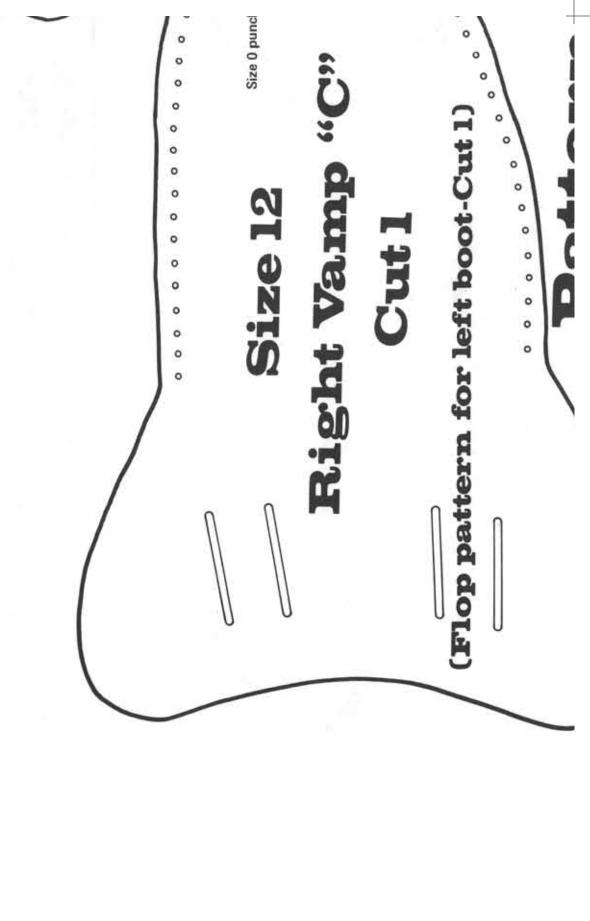




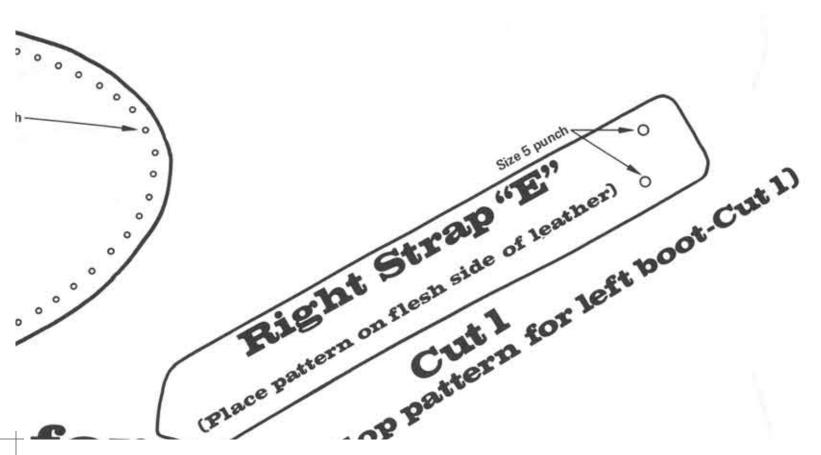












Earth Boo

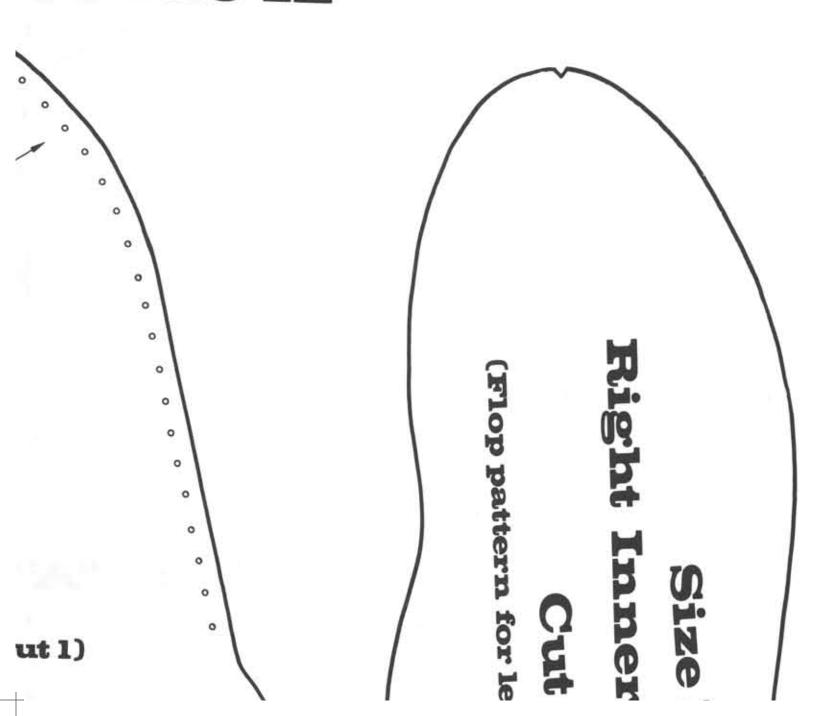
Size 0 punch

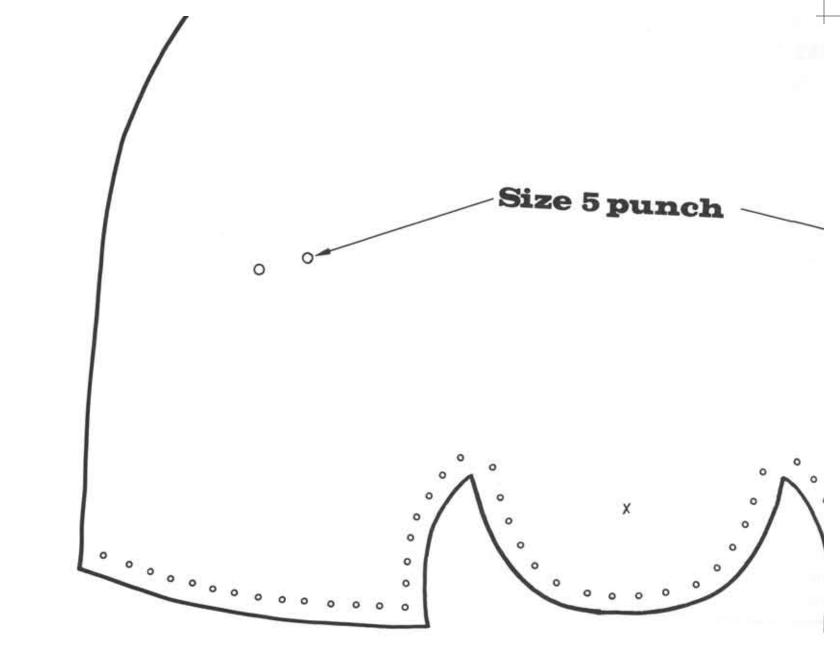
X

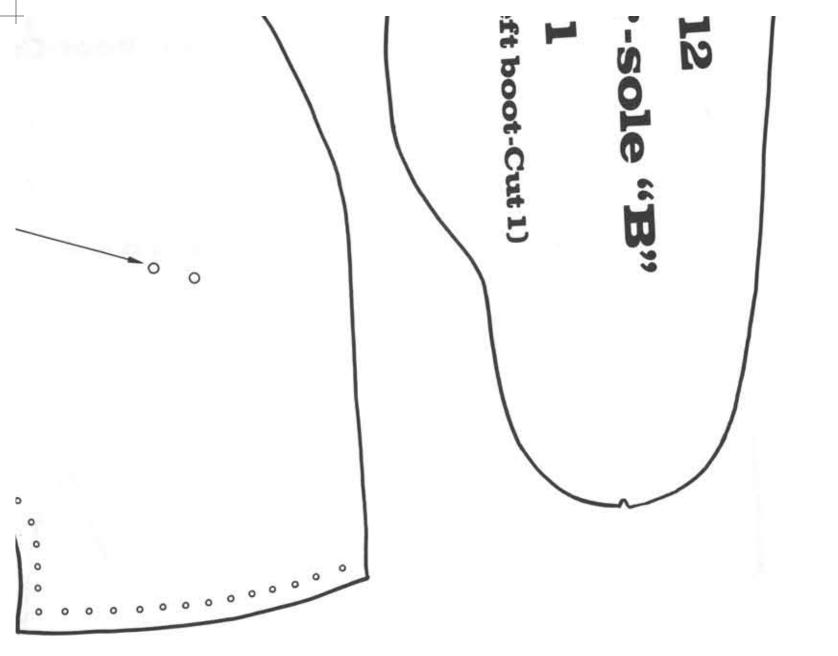
Size 12 Right Sole "A" Cut 1

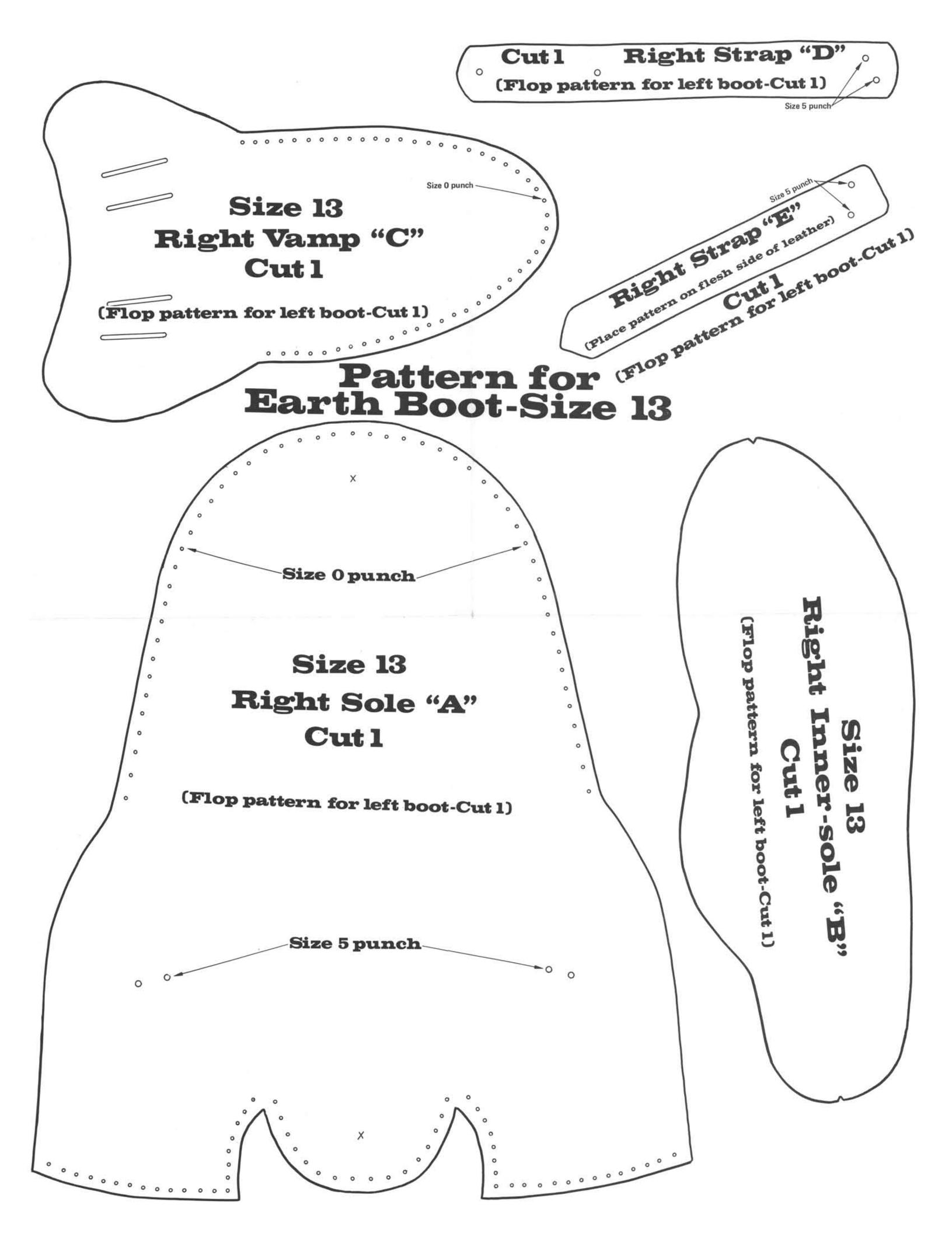
(Flop pattern for left boot-C

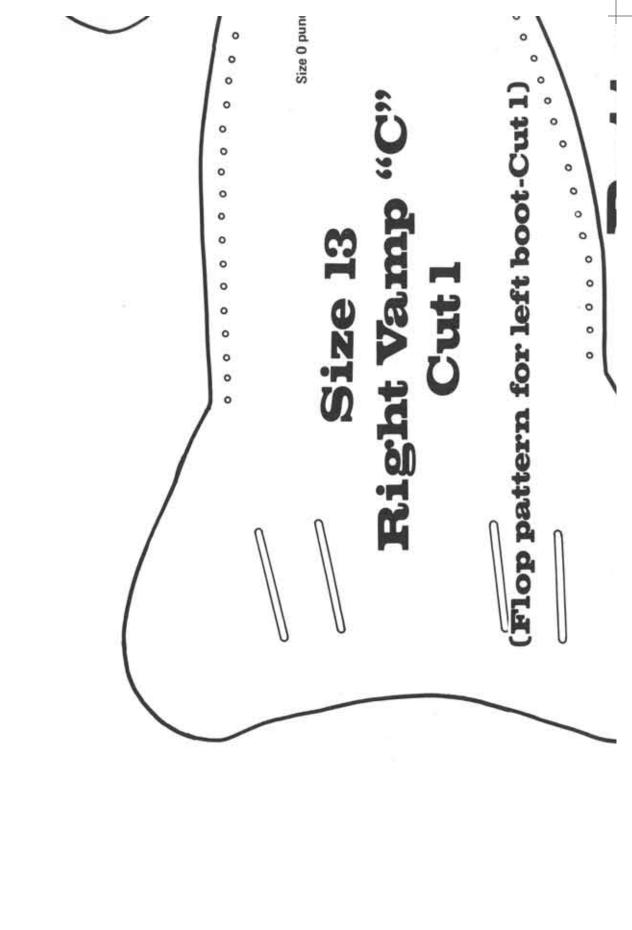
t-Size 12



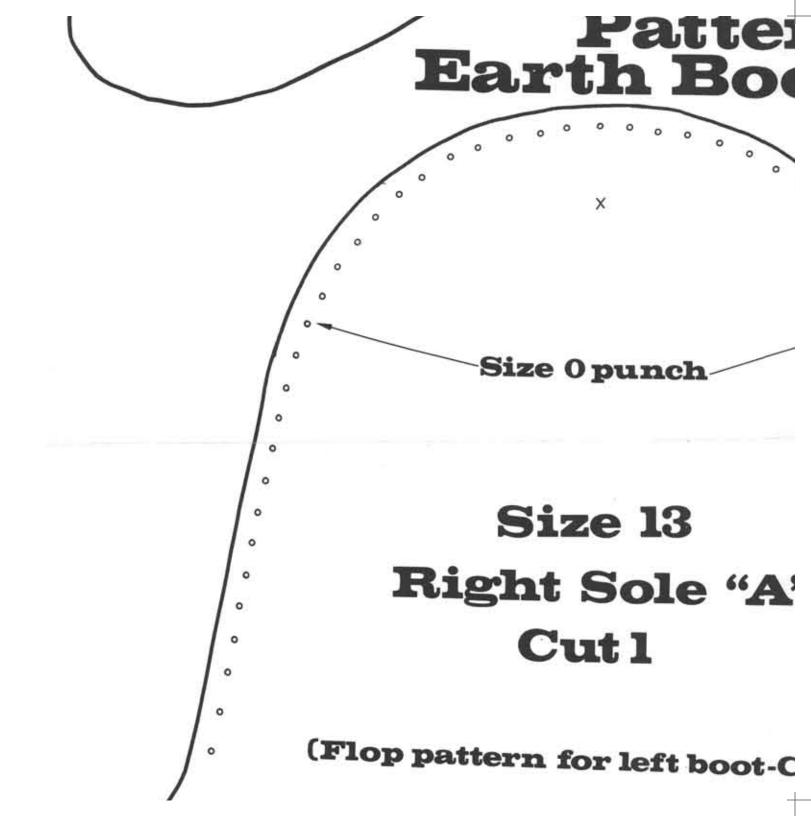








Right Strap "D" Cut 1 0 (Flop pattern for left boot-Cut 1) Size 5 punch Right Strap (E) (Place Pattern on flesh side of leather) TOP Pattern for left boot-Cut 1)



rn for ^(*) ot-Size 13

