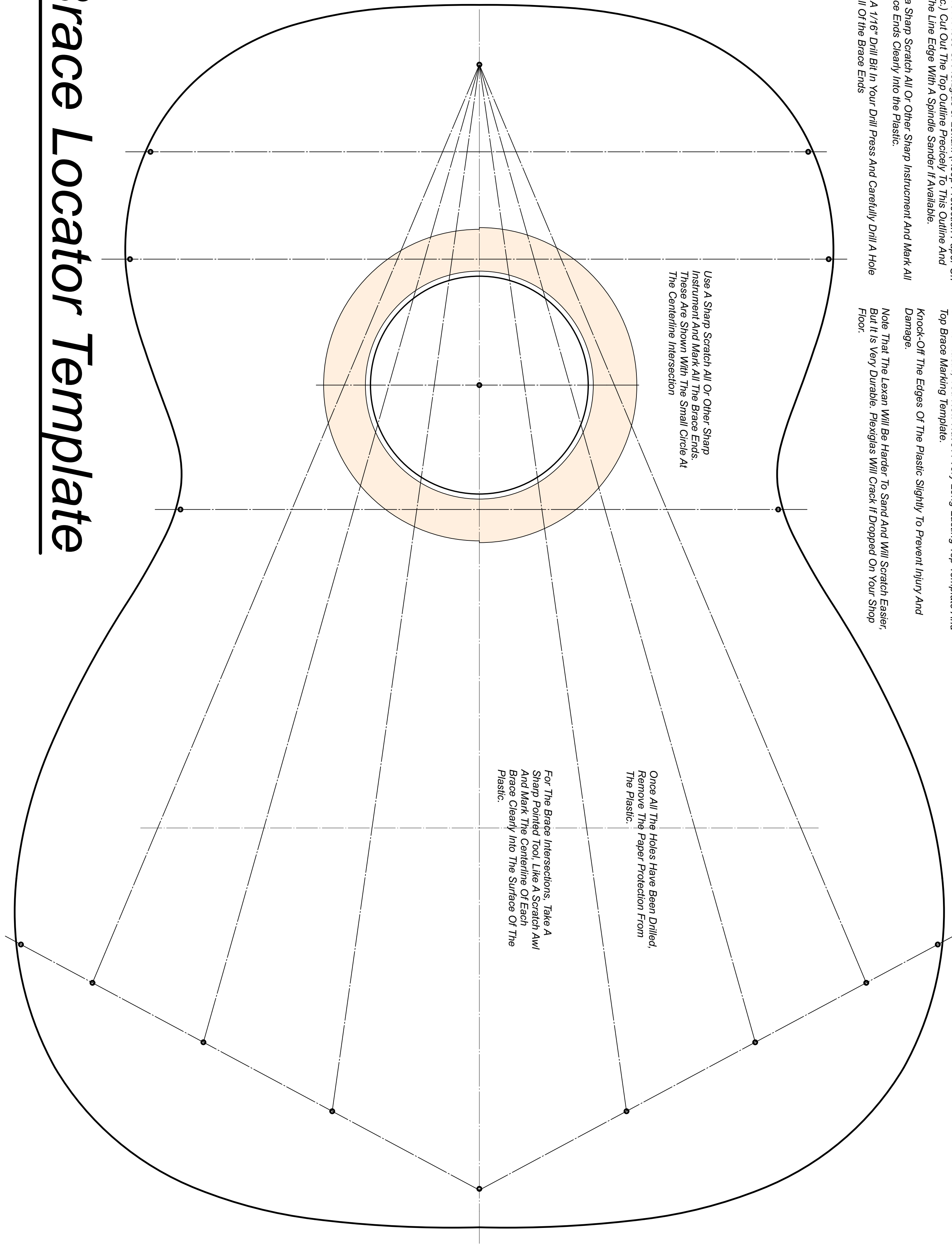


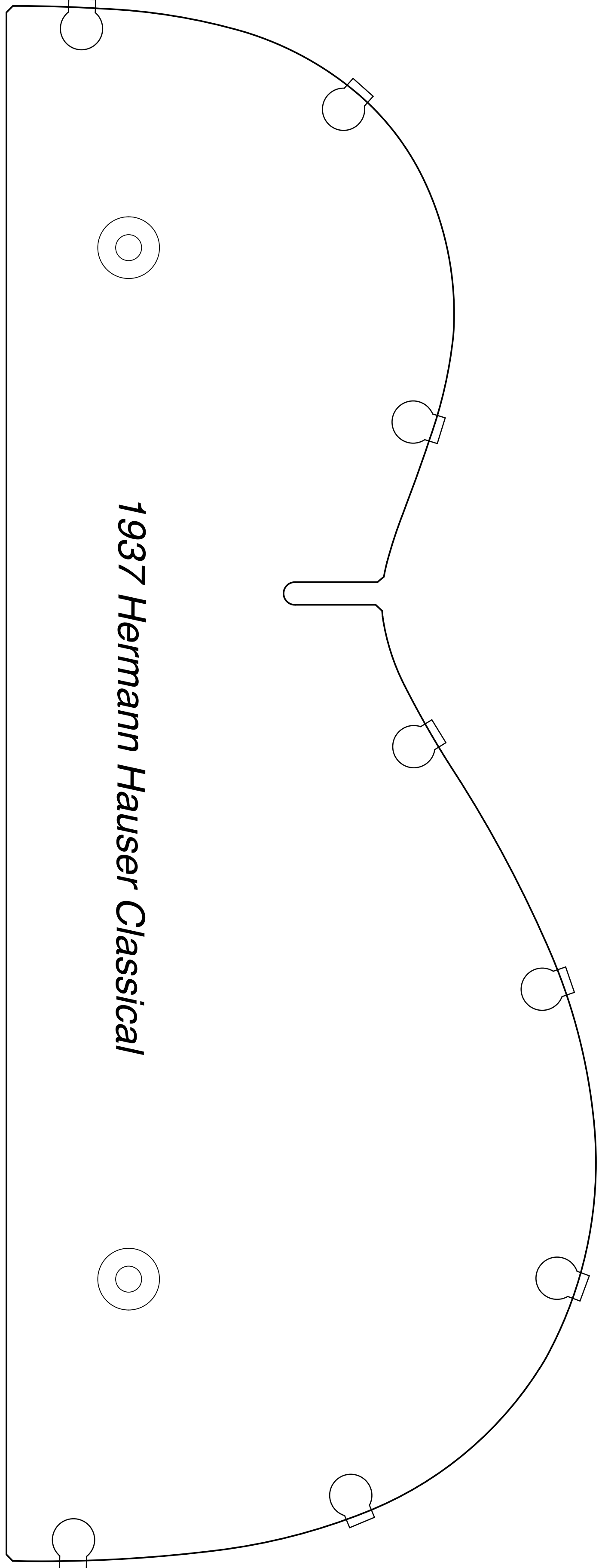
Brace Locator Template



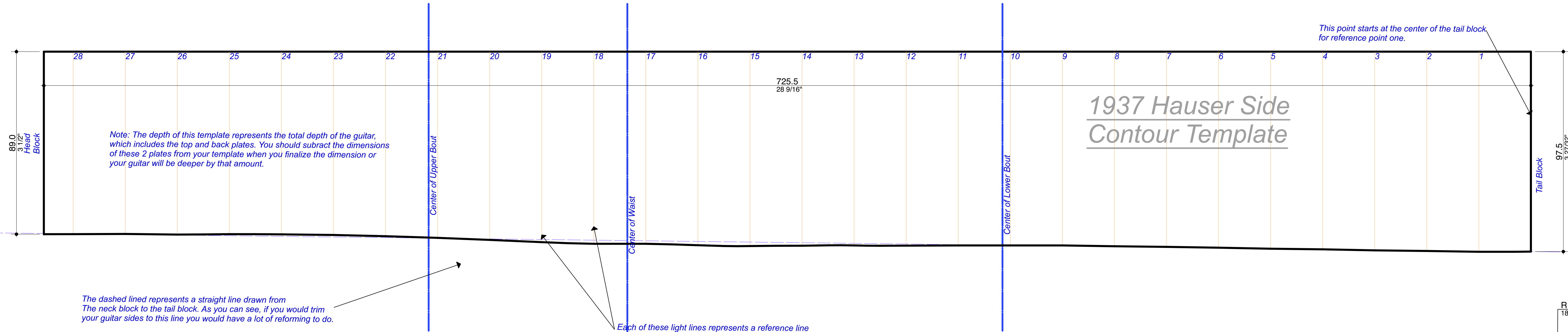
On The Template From The Sheet of Paper and Use Spray Adhesive To Attach To A Piece Of Plastic. The Plastic Should Be Taped On The Plastic. Cut Out The Top Outline Precisely To This Outline And Sand To The Line Edge With A Spindle Sander If Available.
Next Use a Sharp Scratch All Or Other Sharp Instrument And Mark All Of The Brace Ends Clearly Into the Plastic.
Chuck Up A 1/16" Drill Bit In Your Drill Press And Carefully Drill A Hole Through All Of The Brace Ends

With Braces Each Drilled And Brace Centers Scratched Into The Surface Of The Plastic. You Now Have A Very Long Lasting Top Template And Knock Off The Edges Of The Plastic Slightly To Prevent Injury And Damage.

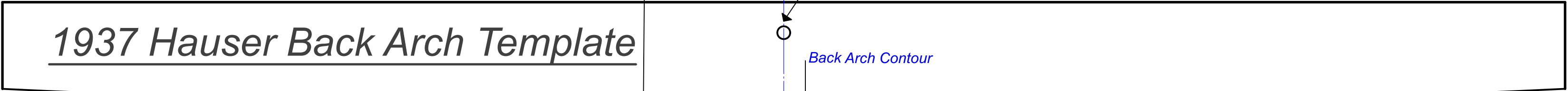
Note: That The Lamin Will Be Harder To Sand And Will Scratch Easier. Be Very Careful To Sand The Plastic Smooth If It Drops On Your Shop Floor.



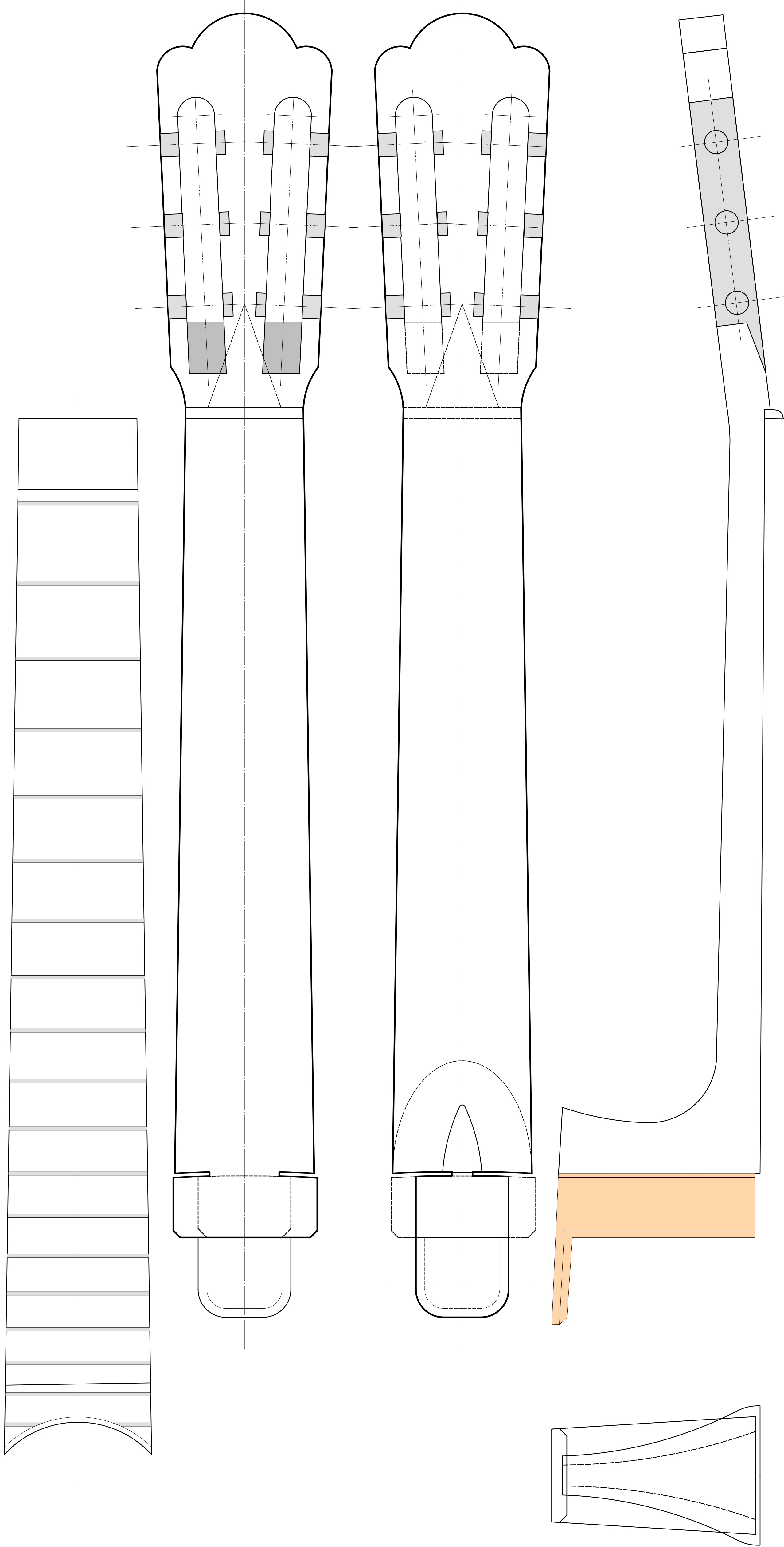
1937 Hermann Hauser Classical



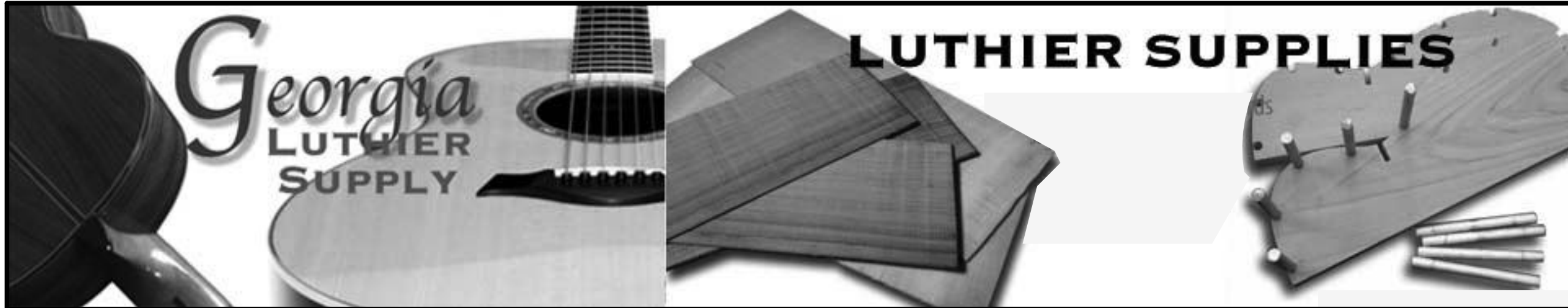
1937 Hauser Side Contour Template



1937 Hauser Back Arch Template



Note For Detailed Guitar & Uke Construction Instructions Refer To Our Book "Guitar & Ukulele Construction Handbook @ <http://shopglss.com>



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Reproduction, Distribution or Sales For Any Other Use Is Strictly Prohibited And Falls Under U.S Copyright Laws For David VerBurg AIA © 2017
This Sheet Size Is Metric A0 Size Overall Size is 1189mm x 841mm With 15mm Borders On All Sides. For USA Customers Print On Architectural "E" (36" x 48") Without Resizing For 1:1 Printout.

Georgia Luthier Supply
1937 Hauser Classical Guitar Plan

Date: Jan. 15, 2017

Revisions:

Unless Noted Otherwise, These Plans Are Drawn To Full Scale. They Are Labeled in mm and Fractional Inches

1937Hauserplan_5

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