ANTIQUE & CABINET SHOP

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OGEE BRACKET FEET

Oge Brachet Feet are not difficult to make but do require more time than regular bracket feet. The ogen shaped molding regumes both tables and & handwork. They are best much from 8/4(2") Stock, but can be made from 4/4 (1") if you are careful & back it up with another price of 4/4 Stock. a 5" high O.B.F. works well on most medium to large care press. Amallar preses regum someten fret, To gain eithe "lift" on a tall price, 6" works well, you will need a full rize pattern of the ogen profile as well as the tracket profile.

a "set" of O.B.F. will contain 6 pieces plus 2 braces for the 2 rear feet. When you make the ages moulding, make I piece long enough to end the 6 pures from (allow several extra inches) The 2 Braces can be made of any wood. They will not have the

age phase on them and well not show.

. Dize a piece of Stock long enough for all 6 pieces plus app. 2'

· Draw the agre pattern on Both ends of the stock.

· Set up the table saw & make the cove cut on the stock.

. The outside surve can be rroughed out by angling the table saw blake as necessary to rough out the shape.

Once the shape has been roughed out, cut the stock with the 6 pieces (allow an extra 1/4" or so on each piece)

. mitre 4 of the pieces so they form the 2 front feet. · Cut a spline in the mitrie for strength & alignment

· Glue & clamp these 2 sets



LEARE'S ANTIQUE & CABINET SHOP

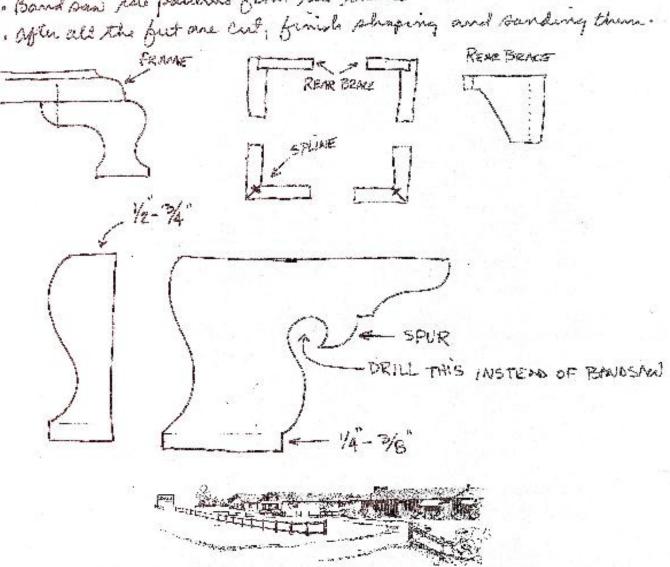
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OGEE BRACKET FEET (CONT.)

. Draw the pattern on the winside of the 2 front feet a the I near freet. . If your pattern has a "spen", drill this holes writered of

trying to bandsail it (the conve is too tiget)

. Band saw the patterns from the inside



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Front Ogee Bracket



Rear Ogee Bracket and Brace

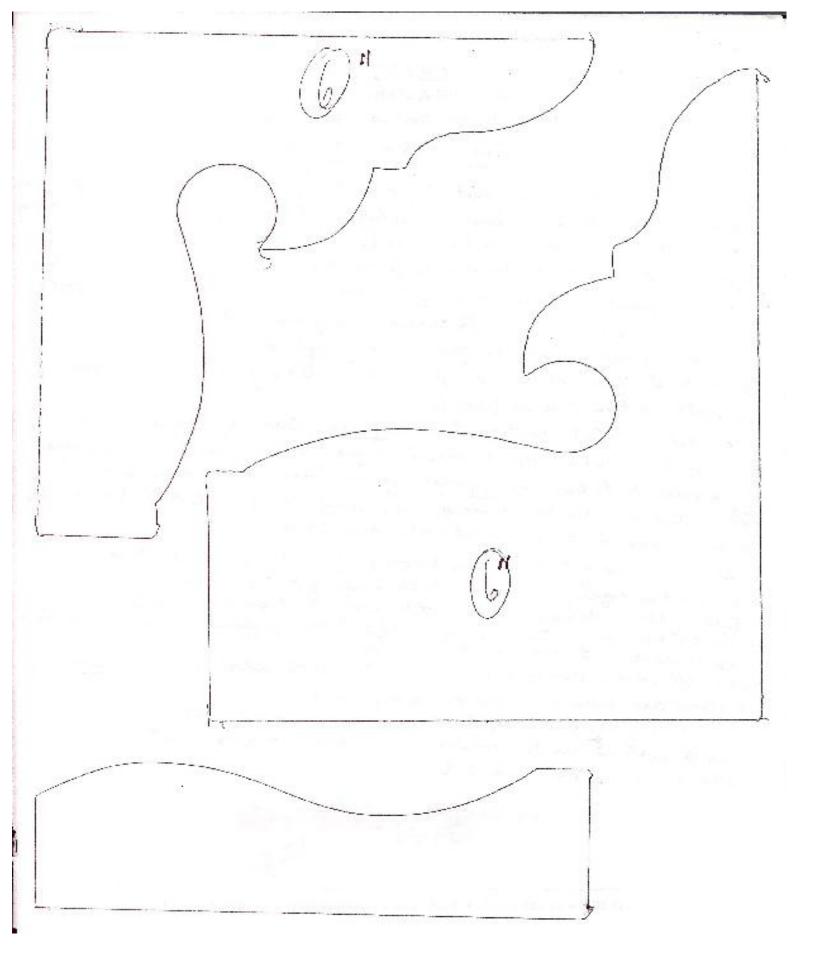
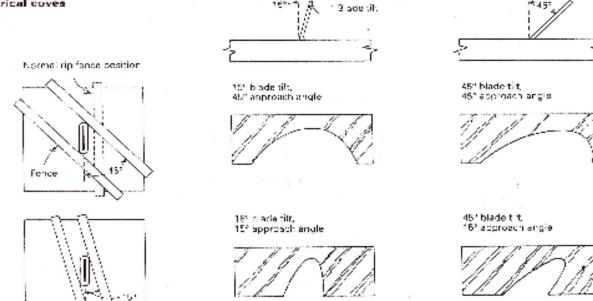


Fig. 2: Asymmetrical coves

Cove becomes more pointed an approach angle is depressed.



Apex of cove follows tilt of blade.

