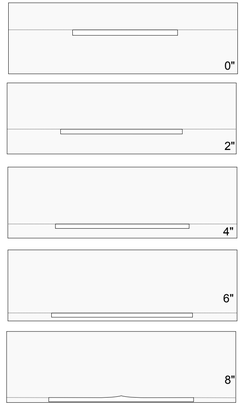
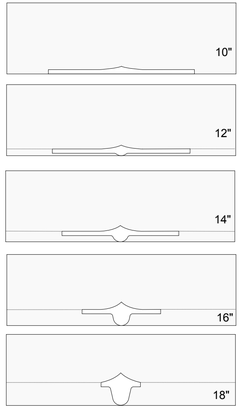
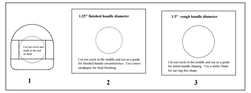
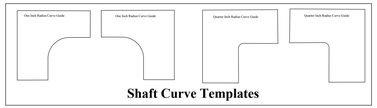
Angus Rowboats Sculling Oars



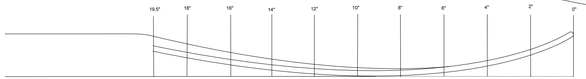


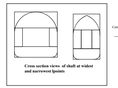
Handle Shaping Templates



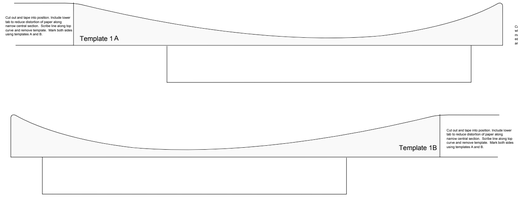


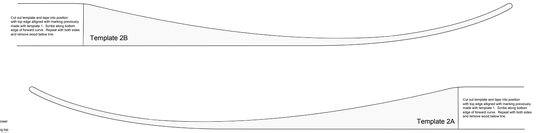
Shaft Curve Templates

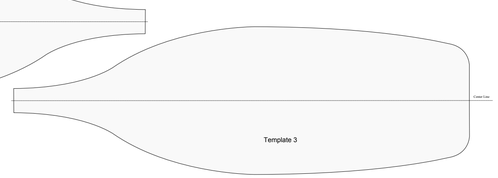


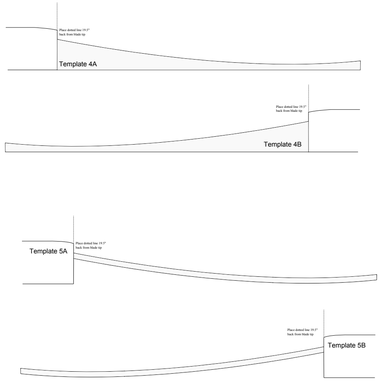


Cross section views of shaft at widest and narrowest lpoints



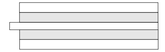






Step 1

Laminate deeper of wood to shaft to create a block 2" x 27"x 1 1/4"



Step 2

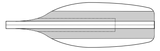
Use template 1 and 2 to mark centre of blade down both sides of the block. Remove all material marked in grey.

Step 3

Scribe blade based onto wood. Cut out shape with sawa a guide rich proud out from the period lines. Tip will be fixed with second one.

Step 4

Scribe a curve into stem the centre of the sectiaole (compass rose). Scribe line parallel lines (one inch off each side) of blade (not with a line connecting both as circle flow and of blade. Remove they are illustrated as dotted line.



Step 5

Mark lip and curves of blade (indicated by dotted lines) as described in plans using templates.

Step 6

Sand to smooth and round edges. Chip remove up to period line (previously drawn out) one from center (same as shaft) and sand down. Blade detailed in hand pad material is removed from underside and sanded to shape of shaft. Finish as desired.