Swirl Assembly Procedures Concept by Julian Roslanowski 11/15/17 Jim Driskell jim@finewoodnthings.com

Swirl Assembly



Start Assembly



1. Glue contrasting wood around center core

- 2. Mark rotated square
- 3. Cut and sand to marks

2.







Continue Assembly



Continue assembly

Final assembly

Start Turning





Mount on lathe

Form outside shape

Turn Inside



Drill out center to start inside howling



Use straight boring bar to remove bulk if inside material

Continue Turning the Inside



Use curved boring bar to cut where straight bar can't reach



Use forcipes to sand inside

Turn Bottom



Use vacuum chuck with backup from tail stock to form foot and bottom shape

Completed Swirl Vessel

