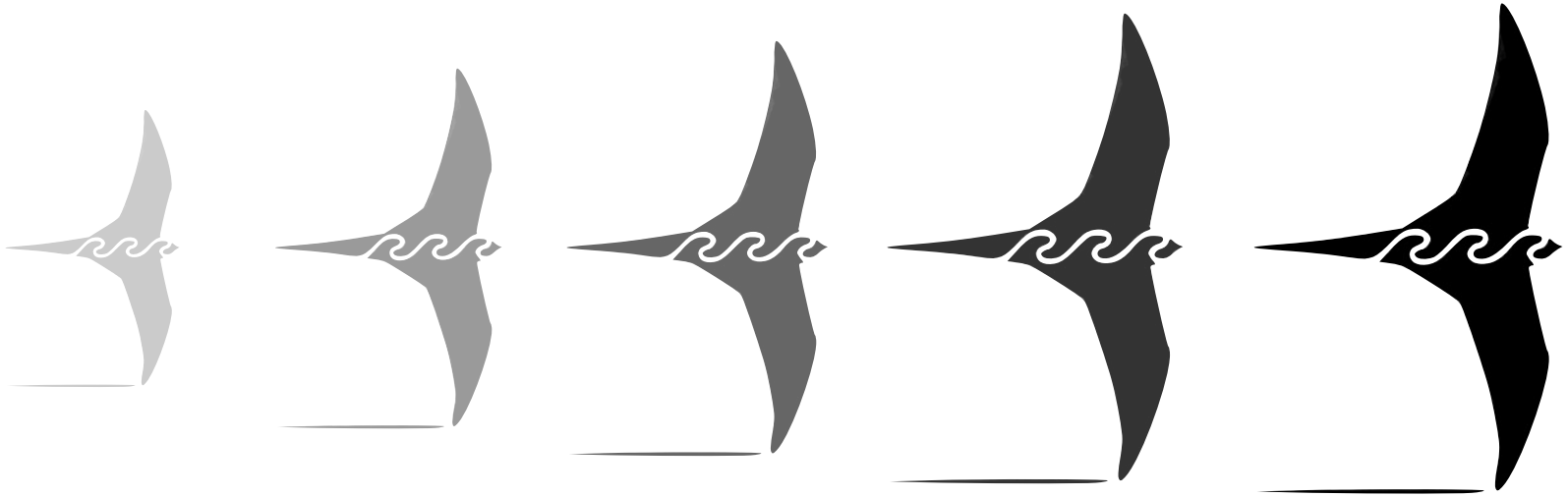
How did we forget to discuss one of the most basic of epoxy basics? ***Bubbles***.

Coating bare wood when the temperature is increasing will cause bubbles and bubbles are horrible pesky things.
**Coating (or glassing) bare wood should be done in stable temperatures or after the peak of the day or you can also pre-heat parts before coating.** Why does this help? During cooling, the air in the wood contracts, drawing in the epoxy instead of expelling it.



*3-fold printer friendly bookmark.*
*Instructions fold at dotted line above, hiding this flap inside the birds and bubbles on the fold between them.*
*Secure with tape or school style glue stick.*