

FINISHING 2

APPLYING A PROTECTIVE COATING

- ① *After* staining a project it must be given a **protective coating**.
- ② **Liquid urethane plastic** is a solvent-based finish and will *provide protection* from the effects of Moisture, Handling, and U.V. Radiation. (the sun)
- ③ Urethane plastic must be stirred, **not shaken** to prevent bubbles from being left on the project.
- ④ **Always** turn on the *ventilation* when using any solvent- based finish.
- ⑤ Urethane plastic must be applied by brush and lightly sanded between each coat.
- ⑥ In order to provide sufficient protection, **at least 3 coats** of urethane must be applied.
- ⑦ When finished, clean brush in solvent container and return to finishing cabinet. Close can of urethane and return to finishing cabinet.