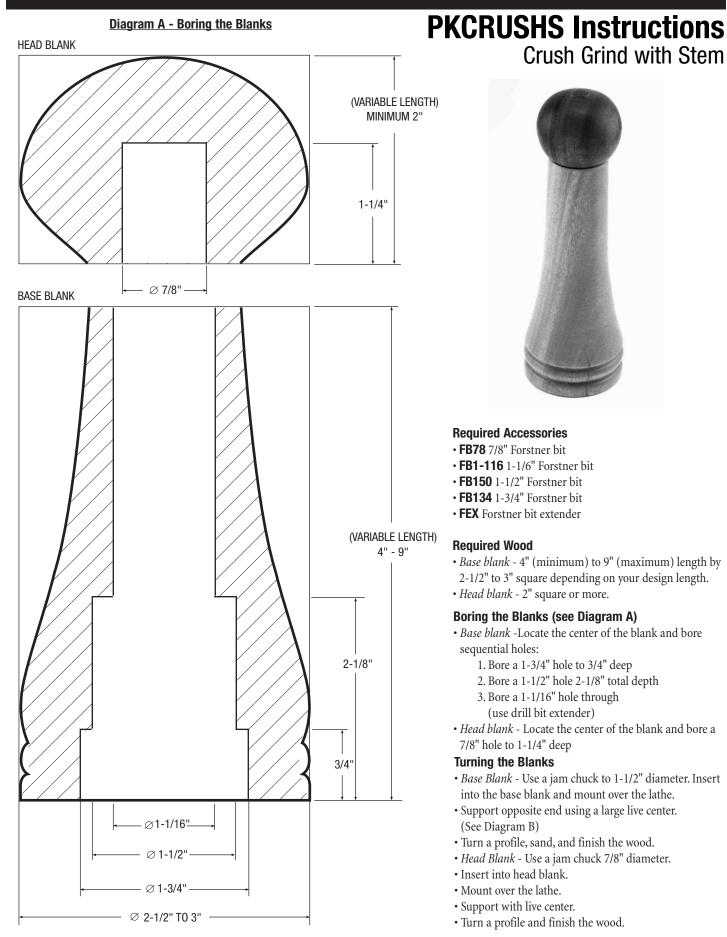
PSI Woodworking Products

PKCRUSHS Crush Grind



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Diagram B - Mounting Base Blank

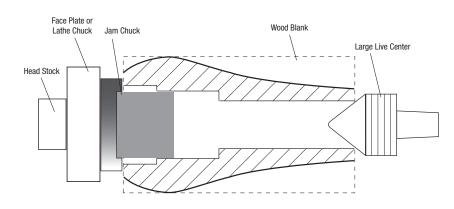
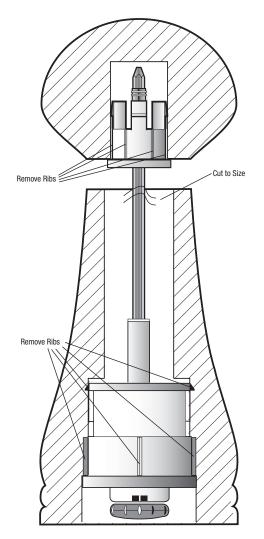


Diagram C - Assembly



PKCRUSHS Crush Grind

Assembly (see Diagram C)

- *NOTE:* The mechanism is designed to fit in metric holes. In order to fit in standard holes, some modifications to the mechanisms are necessary.
- Remove the 6 ribs over the surface of the grinding mechanism and the knob mechanism.
- Remove the edge of the clips (if necessary).
- Trim the stem to adjust to the length of the wooden base you have chosen.
- Insert mechanisms prior to gluing to check fit, centering, and stem length.
- Use glue carefully (avoid any moving parts) over surface of the mechanism. Insert and press the base mechanism firmly into the 1-1/2" hole.
- Glue over the outer surface of the top mechanism. Insert and press into the head blank.
- When glue dries, insert the head over the stem. The stem should penetrate the sleeve in the top mechanism. The bottom edge of the mechanism should go into the 1-1/16" hole.
- To adjust the coarseness of the grind, just twist the gray knob in or out.