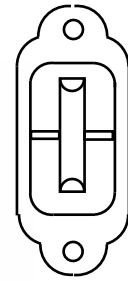


# Disassembling a Wood Double Hung Window Continued

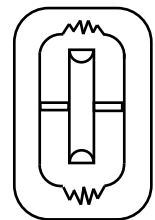
## Pulley Removal

The pulley is held in place by screws or by serrated edge on the top and bottom of the inside flange (to the right). Remove the screws and then see below for removing from a tight hole.

If the pulley has serrated edges then with the flat 8" pry-bar and hammer drive the pulley-assembly up about one eighth inch and then pry the bottom of the pulley-assembly out of the hole. If you place a larger pry-bar in the hole and pry up again the pulley will come out quite easily. To cover the pulley-assembly hole cut a piece of **Brass Coil Stock** the width of the sash channel, and about one inch longer than the pulley-hole. Spray one side of the aluminum sheet and around the hole with a good contact adhesive and press the sheet in place over the hole. Using the Brass Coil Stock is in keeping Historic Presevation

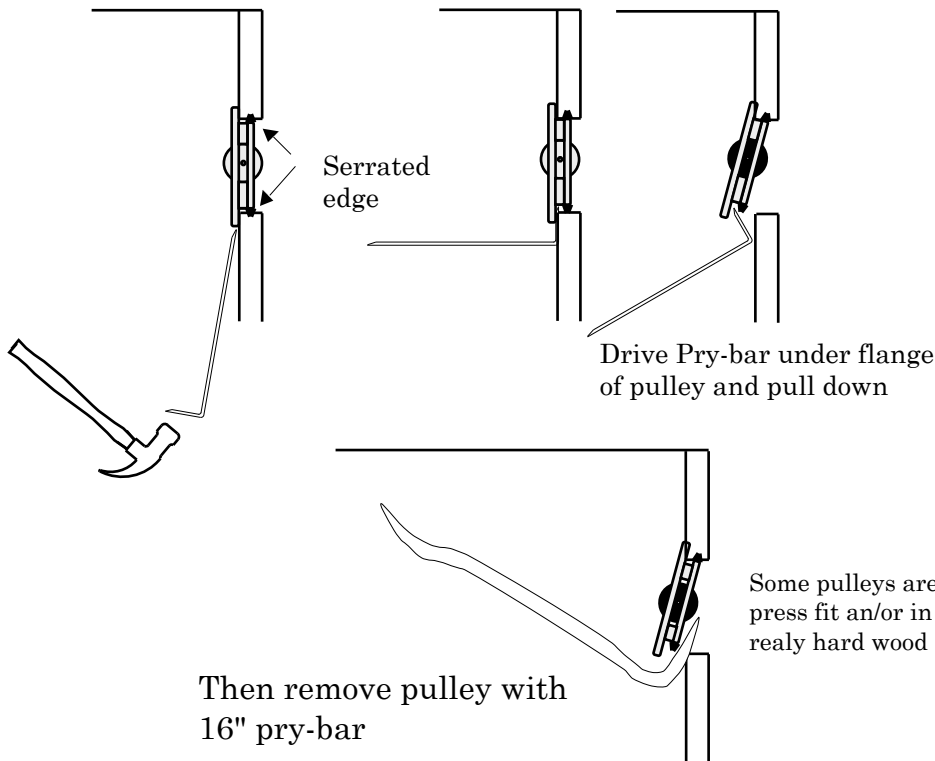


Front view of pulley attached with screws



Back view of pulley held in place with serrated flanges

## Window Pulley Removal



Some pulleys are press fit an/or in realy hard wood

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