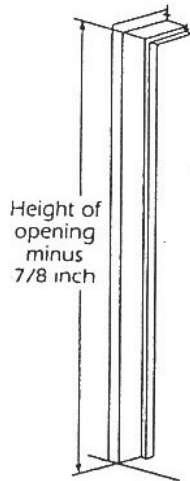


INSTRUCTIONS FOR CUTTING CONTINUOUS HINGES

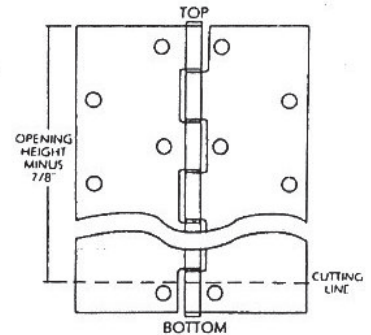
STEP 1 - Determine Hinge Height

- Measure height of opening from finished floor to underside of door frame header.
- Hinge height is height of opening MINUS 7/8 inch.



STEP 2 - Mark Hinge for Cutting

- Determine which end of hinge will be the TOP using door and frame as a guide
- Open hinge to expose back of hinge (holes are NOT countersunk).
- Measure hinge height calculated in step 1 from TOP of hinge.
- Using square, mark a line on back of both hinge leaves and the barrel.

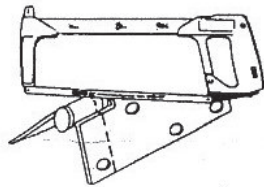


DOUBLE CHECK MEASUREMENT BEFORE CUTTING!

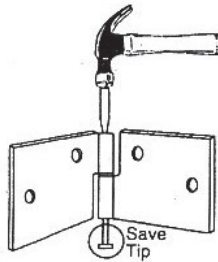
NOTE: Cut end of hinge must be used as BOTTOM OF HINGE ONLY!

STEP 3 - Cut Hinge

- Fold hinge so that cut line is visible.
- Starting on barrel, cut through entire hinge along line.
- Deburr all cut edges with file.

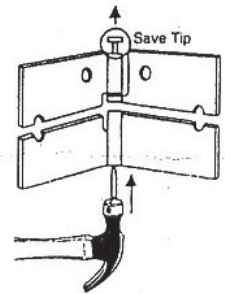


- Use center punch or heavy guage nail on pin in short cut off portion of hinge to remove hinge plug. **SAVE PLUG** for use in step 5.

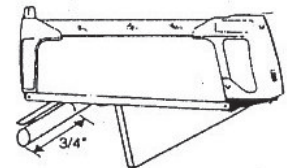


STEP 4 - Shorten Hinge Pin 3/4"

- Using center punch or heavy nail, tap on cut surface of hinge pin to remove top hinge plug (Save plug for step 5).



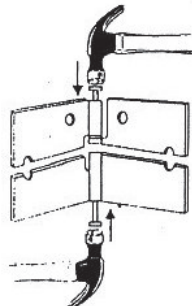
- Expose 1" of hinge pin. Measure and mark 3/4 inch from end of pin. **DOUBLE CHECK MEASUREMENT BEFORE CUTTING.**



- Cut pin at mark

STEP 5 - Insert Top & Bottom Plug

- Tap hinge pin back into barrel.
- Tap plugs retained from step 3 & 4 above firmly into top & bottom of barrel until shoulder sits squarely on barrel. **NOTE both plugs MUST BE INSTALLED** to hold hinge pin in position.



IMPORTANT NOTE:

IF MORE THAN 6 INCHES IS CUT FROM BOTTOM OF HINGE, ADDITIONAL MOUNTING HOLES WILL BE REQUIRED ON BOTTOM OF HINGE. USE CUT OFF PIECE OF HINGE TO MARK AND PREPARE HOLE LOCATIONS ON BOTTOM OF HINGE.

Larsen & Shaw Limited

Manufacturer reserves the right to make changes without formal notice.