INSTRUCTIONS FOR CHANGING #50349 MITER MASTER BLADE

Tools required:
5/16” or 8mm wrench • Screwdriver
Lightweight hammer • Block of scrap wood

See figure 1
• Use the wrench to remove the nut from the fulcrum pin.
• Push the fulcrum pin out of the handle.
• Note the position of the leaf spring and separate the two handles by pulling the lower one through the upper.

See figure 2
• Use the screwdriver to push the bearing shim out of the handle.
• Pull the blade out of the handle.

See figure 3
• Reassemble the tool in the reverse order, substituting a new blade for the old one. Be careful to position the parts properly with respect to the leaf spring.
• Do not over-tighten the nut or the tool may jam.

See figures 4 and 5
• Check that the blade contacts the full length of the groove on the platten. If it doesn’t, place the cutter on the block of wood and use the hammer to GENTLY tap the blade into alignment.

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