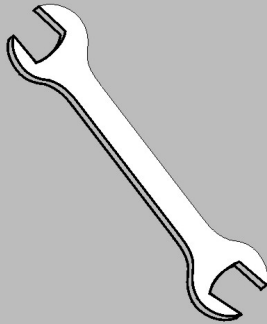


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Kit Instruction— KLWJRRD001



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Document—

Instructions for Retrofit Kit: KLWJRRD001 Replacement Door for 36" Washer-Extractors

Instructions for Retrofit Kit: KLWJRRD001 Replacement Door for 36" Washer-Extractors

Document..... BIRQUR01
Specified Date..... 20001128
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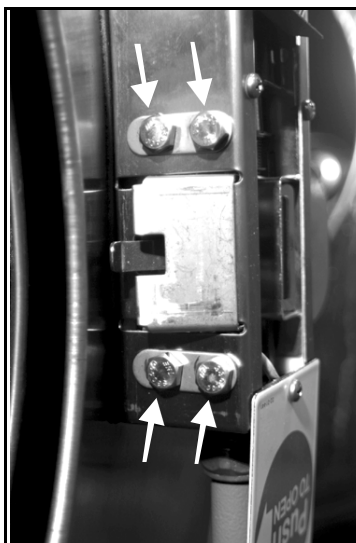
Applicability.....RQU

A replacement door kit for the 36" washer-extractor featuring a thicker seal and more rigid construction, is available from Milnor. The thicker door seal may require a door latch adjustment to ensure smooth engagement. See BMP930002 and BMP930003, included in this kit, for door and door latch details.

DANGER 1: **Entangle and Crush Hazard**—Contact with moving components normally isolated by doors, covers, and guards can entangle and crush limbs.

- Lock OFF and tag out power at the wall disconnect before servicing.
1. Lock OFF and tag out machine at the wall disconnect.
 2. Remove existing door and install the new door.
 3. Restore power.
 4. Close the door and run machine through a wash cycle, If the door leaks or requires excessive effort to close, lock out and tag OFF power to the machine then adjust the door latch as follows:
 - Loosen the four latch bolts shown in Figure 1. Note the adjustment slots under each latch bolt (shown in Figure 2).
 - Adjust latch as required. Restore power and check for excessive door closing effort and water leaks after each adjustment.
 5. If the door continues to leak after the latch has been adjusted then disassemble the striker mechanism of the old discarded door and remove the thin shim shown in Figure 3.
 6. Disassemble the new door striker mechanism and add the thin shim where shown in Figure 4. Reassemble the door striker and test.

**Figure 1: Latch position
adjustment bolts**



**Figure 2: Adjustment bolts
removed, showing slotted
adjustment**



Figure 3: Additional thin shim removed from the discarded door

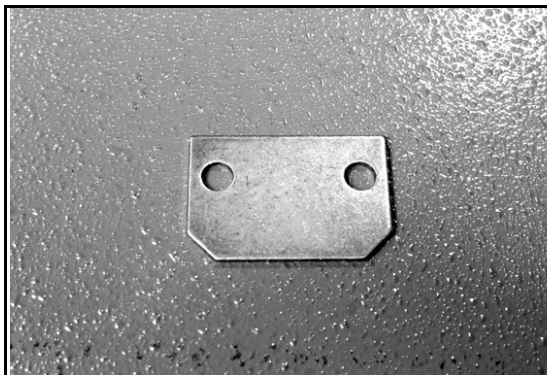
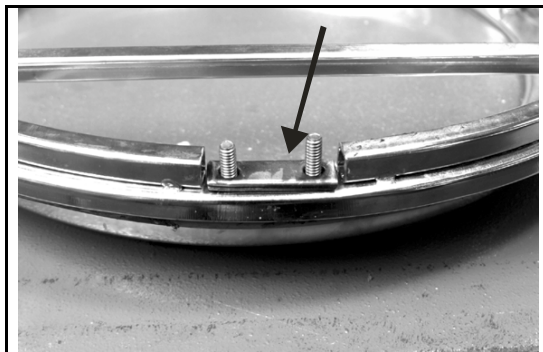


Figure 4: Where to add thin shim



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