

INSTALLATION AND ADJUSTMENT INSTRUCTIONS



Lock Guard Kit RK-05328 for XA-2009 Series Top Plates

INSTALLATION:

- **1.** Pull the release handle and pry open the locks.
- **2.** Remove the old lock guard and lock guard parts.
- **3.** Assemble the lock guard, XA-1621 and torsion spring XB-1044 (see *Figure 1*).
- **4.** Mount the lock guard into place, using the pivot shaft XA-1055 and two XB-16 cotter pins.



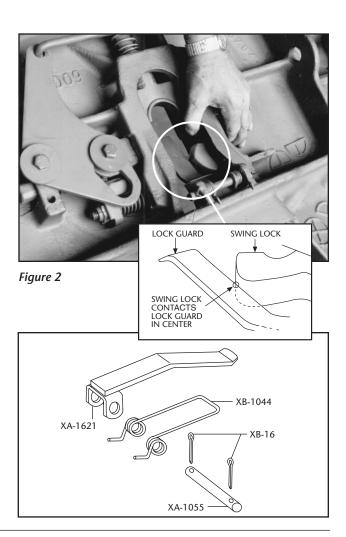
Figure 1

CHECK FIFTH WHEEL OPERATION:

As a final check of the installation, close the locks using a Holland Lock Tester. Verify that the locking mechanism functions properly. Refer to Holland publication XL-FW130 for specific details on how to operate the tester.

NOTE: IF TOP PLATE DOES NOT OPERATE PROPERLY, DO NOT USE IT! Refer to Holland publication XL-FW134, Rebuilding Procedures for XA-2009 Series Fifth Wheel Top Plates or contact your local Holland representative for assistance.

- **5.** Check the lock guard for spring tension and free movement by actuating the lock guard manually.
- **6.** Check adjustment. When properly adjusted, the center of the hinged lock must contact the lock guard when attempting to swing it closed (see *Figure 2*). If the lock guard is not contacting the center, adjust it by bending it slightly.
- **7.** Lubricate all moving parts with a light oil.



Copyright © September 2002 • The Holland Group, Inc.

Holland USA, Inc. Facilities: Warrenton, MO Whitehouse Station, NJ Denmark, SC Dumas, AR Holland, MI Wylie, TX

Muskegon, MI

Ph: 888-396-6501 Fax: 800-356-3929

Holland International, Inc.

Holland, MI Phone: 616-396-6501 616-396-1511 Fax:

Holland Hitch of Canada, Ltd. Woodstock, Ontario • Canada Phone: 519-537-3494 Fax: 800-565-7753

Holland Equipment, Ltd. Norwich, Ontario • Canada Phone: 519-863-3414 Fax: 519-863-2398

Holland Hitch Western, Ltd. Surrey, British Columbia • Canada Phone: 604-574-7491 Fax: 604-574-0244