

**Service Advisory:** X26, X26UN & X32 Series | **Reference:** SAU09.02 | **Date of Issue:** 22nd January 2009

## Affected Machines: **X26, X26UN & X32 Series**

### **Purpose:**

The front wheel yoke kingpins of the X Series machines are currently locked in position using 3/8" UNC 3/4" retaining bolts. It has come to our attention that under certain circumstances it is possible for the retaining bolt to be not fully engaged in the locking recess of the king pin. The existing retaining bolts should therefore be changed to an alternative longer type of bolt (3/8" UNC 1 3/4") along with a locking nut. Instructions for carrying out the modification are shown in the attached procedure.

**This action should be carried out at the earliest opportunity.**

**Tools and Parts required:** Please refer to the Standard Operating Procedure which accompanies this document

**Procedure:** Please refer to the Standard Operating Procedure which accompanies this document

### **Technical support:**

If any problems are encountered in carrying out this procedure please contact the Upright Technical Support Dept. for assistance.

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