

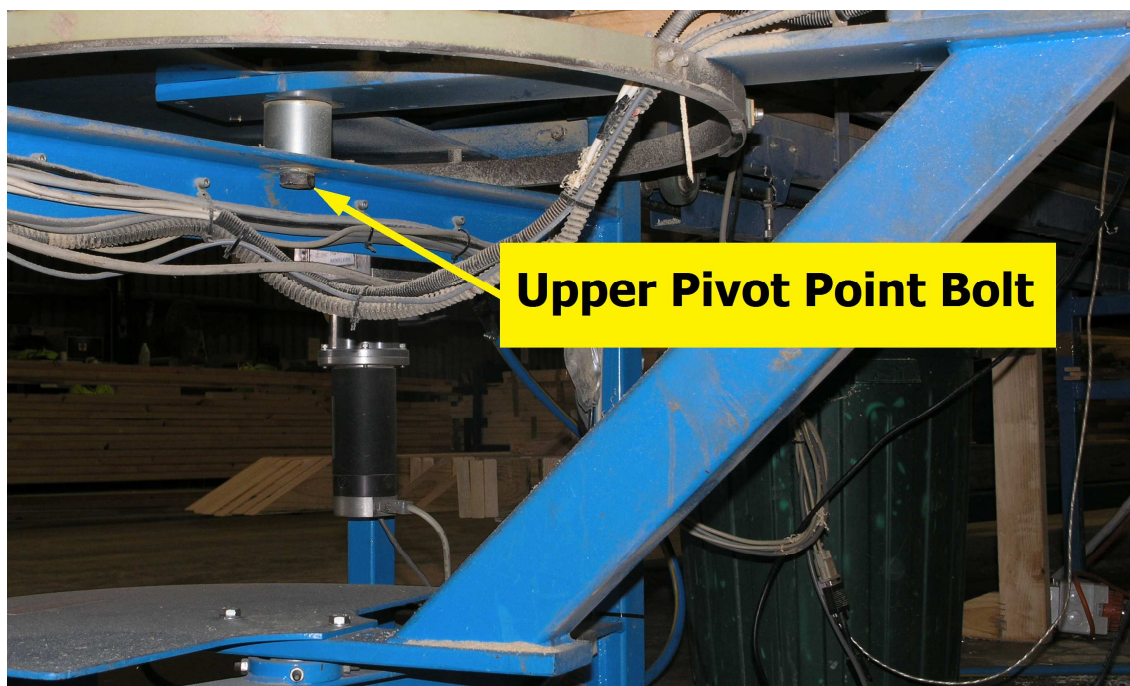
Loose Upper Pivot Point Bolt

Owners of Spida CXM saws and similar model saws are advised to read this document carefully. It contains important information concerning the control of a hazard associated with these machines.

HAZARD DESCRIPTION

A single bolt secures the upper pivot point of the rotating 'angulation' assembly on the Spida CXM Saw. If this bolt loosens and falls out during operation the saw blade and pivoting arm assembly could lurch forward or backward resulting in risk of serious injury.

The bolt is located on the under-side of the steel cross-member below the rear of the bench top, and secures the upper pivot point for the entire rotating saw assembly. Refer picture below.



WARNING: Operators risk serious injuries. This hazard must be controlled immediately.

HAZARD CONTROL MEASURES

MiTek recommends that adequate control measures, including regular maintenance checks, are employed to ensure that this bolt remains tightly fastened. Consult the saw manufacturer if you require further advice.

Owners of Spida CXM and similar model saws should implement the above-mentioned control measure immediately.

Queries regarding this Hazard Notice should be directed to the Machinery Manager at MiTek Australia Ltd on Ph: 03 8795 8888. Written on 05-01-2010.