

SERVICE BULLETIN



SB-08-145

Issue date: December 15, 2011

Wheel-End Inspection Procedures from Webb

Webb has produced three training videos detailing their recommended Wheel-End inspection and installation procedures. Please click on the links in their bulletin to view the videos.

Any questions regarding the content of their document may be directed to:

**PJ Caplan, Webb field sales & service at (706) 294-9794
Adam Weichmann, Webb engineering at (256) 735-2269**

Please explore Webb's [website](#) for more information and other useful tools.

Any other questions regarding this service bulletin should be directed to Utility's Field Service Department at 800-423-6591.

Field Service Department
UTILITY TRAILER MANUFACTURING COMPANY

Utility hasn't independently evaluated the information contained in the attached technical bulletin; it is making the bulletin available as a convenience and for information purposes. You are encouraged to contact PJ Caplan with Webb at (706) 294-9794 if you have any questions concerning the content of the document, or how these issues affect trailers you are servicing.

OEM TECHNICAL BULLETIN



#TSB11-003

ORIGINAL 12/6/11

Proper Wheel-End Installation Procedures

Webb Wheel Products has produced training videos to familiarize and train personnel on proper brake drum installation procedures. The procedures reflect the TMC and SAE recommended practices. This Service Bulletin will help ensure your wheel-end products are installed and maintained correctly.

Access to these training videos is on-line. Please follow the links below to Webb Wheel's Training Toolbox. Three videos are available which cover wheel-end installation procedures and possible consequences if correct procedures are not followed:

You will need an internet connection to view. Press Ctrl + Click link to activate.

10-stud, Hub-Piloted or FN Mounting systems:

http://webbwheel.com/OES-Aftermarket/training_toolbox_fn_install_video.html

10-stud, Stud-Piloted or BSN Mounting systems:

http://webbwheel.com/OES-Aftermarket/training_toolbox_bsn_install_video.html

Consequences for not following proper wheel-end installation procedures:

http://webbwheel.com/OES-Aftermarket/training_toolbox_mis_install_video.html

Any questions regarding the content of their document may be directed to your factory service manager or to Webb Wheel Products, Inc.

PJ Caplan, Webb Wheel Products, Inc. Field Sales and Service (706) 294-9794
Adam Wiechmann, Webb Wheel Products, Inc. Engineering (256) 735-2269