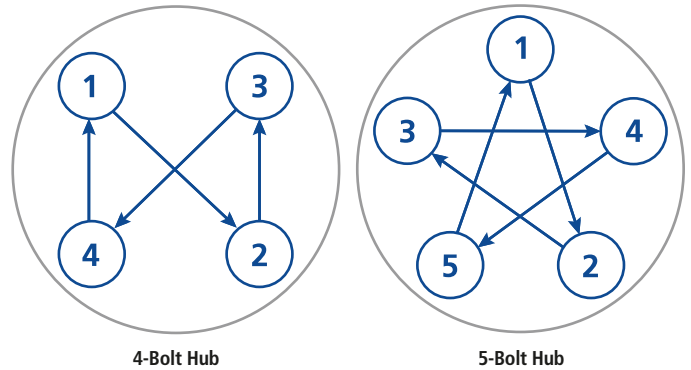


MICHELIN® X® TWEEL® ZTR AIRLESS RADIAL TIRE
PROPER INSTALLATION INSTRUCTIONS
FOR ZERO TURN MOWERS



Star Pattern Sequence for Tightening Lug Bolts



WARNING

Incorrect mounting can lead to separation of the TWEEL from the vehicle, loss of control, serious injury or death

ACTION REQUIRED

Inspect and verify that the MICHELIN® X® TWEEL® tire and wheel assembly is mounted properly.

MICHELIN TWEEL tire and wheel assembly to machine torque specification

- Ensure lug nuts with a **60° conical seat** are used, and free from damage as pictured.
- Tighten lug nuts to a snug “finger tight” condition (no wobble evident between the MICHELIN TWEEL tire and wheel assembly and the mounting surface).
- Then torque each lug nut to the machine manufacturer’s specifications in a ‘star pattern’ sequence (see above).
DO NOT EXCEED 75 lb-ft!
- Lug nuts should be re-torqued after first 10 hours of use, and during every maintenance interval.

