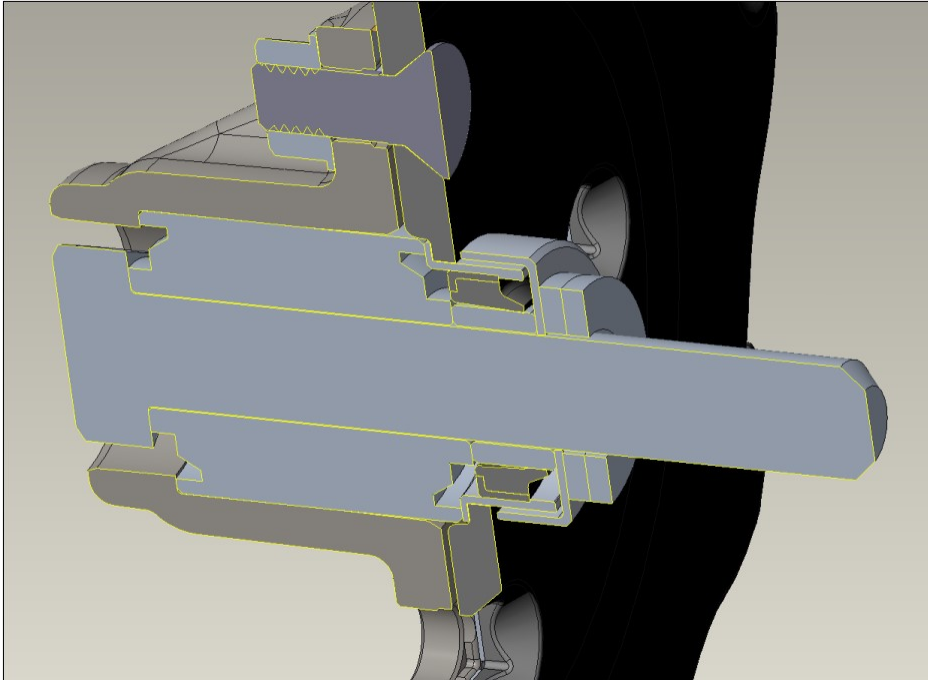


FurrowForce Wheel Bearing Guard Installation Instructions

The following section is intended for use with the 756222 Bearing Guard. If this guard is not being installed, continue to the next section.



Note: The new bearing guard is only compatible with first-stage wheels that have a manufacturing date after 2020. The flanged sleeve (Step 3) will not fit into wheels with a manufacturing date of 2020 or before.

Step 1:

Remove the bearing/hub from the wheel

Step 2:

Clean the face of the wheel and the counter-bore to remove any loose debris



Step 3:

Insert flanged sleeve into the wheel so the flange nests in the wheel counter-bore as shown. Some sleeves include lip seals and others do not.

**Step 4:**

Replace the plow bolts in the wheel and install the spacer plate as shown.

**Step 5:**

Replace the bearing/hub assembly on top of the spacer plate and re-tighten lock nuts.

Step 6:

Insert the spindle bolt back through the bearing and then insert the spacer bushing until it is fully seated against the bearing.

**Step 7:**

Slide the shroud over the bolt as shown.

**Step 8:**

Reinstall the wheel assembly on the FurrowForce unit. The internal spacer bushing provided in the guard assembly is the same height as the spacer that was provided in the original spindle hardware kit. To preserve the wheel spacing, simply omit the original spacer when reinstalling the wheels.

