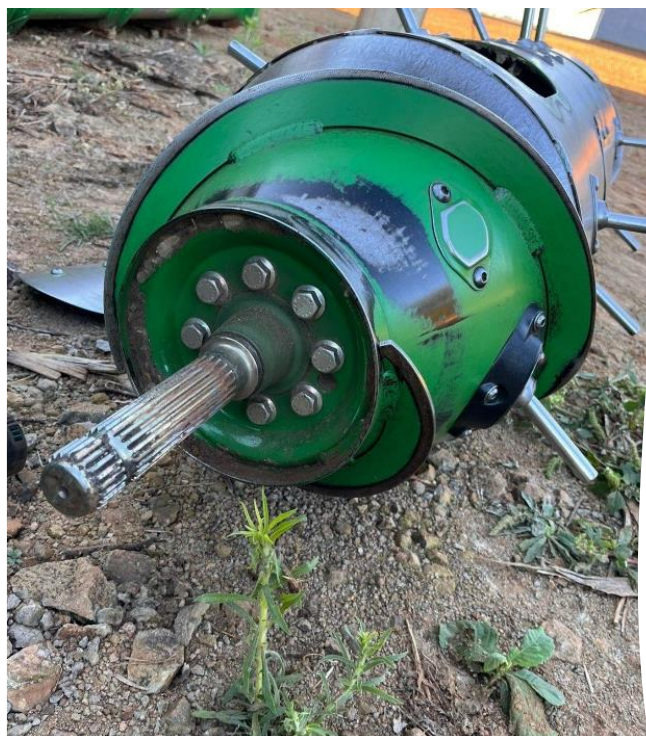


DRUM INSTALLATION MANUAL DRAPER HEADER PLATFORM SERIES 700

Applied on John Deere Platforms:



- Remove the original flange, loosen all screws, and take out the original part.



- You're going to use this flange, as picture below, from the SERIES drum when installing the KAMPAG âi" { .



- The most delicate procedure is removing it: you must open the inspection drawer of the SERIES drum and remove it internally; it will come out through the opening.



- To begin assembly, you must loosen the flange that is screwed onto the KAMPAG drum.



- Series splined shaft that will be used on the KAMPAG drum.



- Assemble using the original flange and the KAMPAG flange, together with the splined/hexagonal shaft and its screw.
- Also use the spacer bushing that was supplied together with your drum (marked in the image with an arrow).



- After completing the connection of the splined shaft to the flange of the KAMPAG drum, screw the assembly onto the KAMPAG drum .



- To position the KAMPAG drum, the sheet metal on the side opposite to the drive side must be loosened. Move it aside and widen the central gap to position the roller correctly.



- Fit it in place, connecting the spline shaft to the drive side



- After these procedures, move the platform sheet metal closer and tack the hexagonal shaft in a way similar to the original, also using the screw to key it in place.
- Then, secure all the sheet metal and tighten all screws.

