

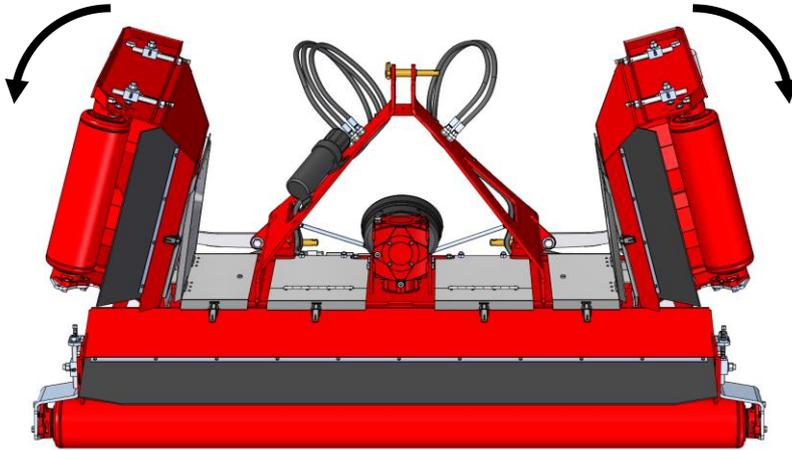
Date Created: 26/01/2018

Product: Stealth S3

Title: P.T.O Hanger Fitment



SAFETY! Before attempting to make any adjustments or carry out maintenance on the mower, review the hazard identification table (section 3a of your Operator Manual) and take all necessary precautions.



Position the Stealth S3 on a hard, level surface.

Ensure that the area is clear of obstructions.

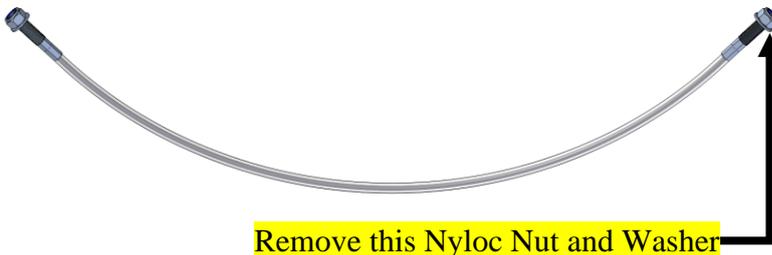
Operate the Transport Lock System to unlock the Wings.

Use the Tractor hydraulics to lower the Wings onto the ground.



IMPORTANT:

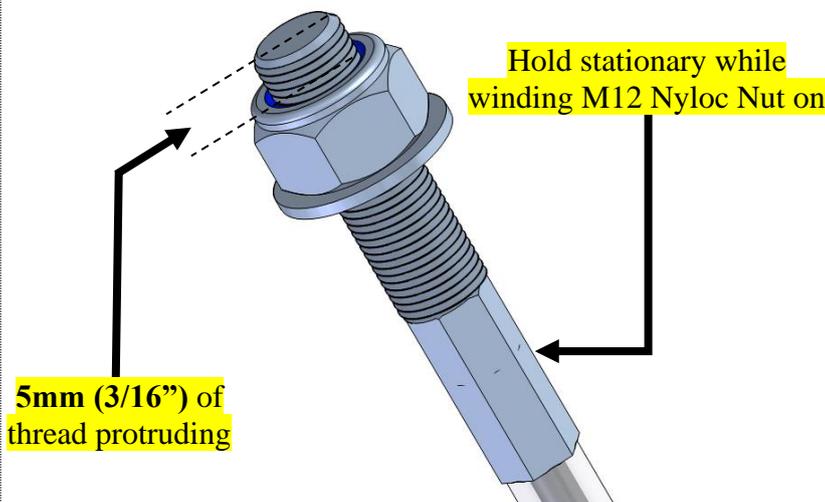
Please see your Operators Manual for further detail on this process.



Collect the P.T.O Hanger (**404-000-059**)

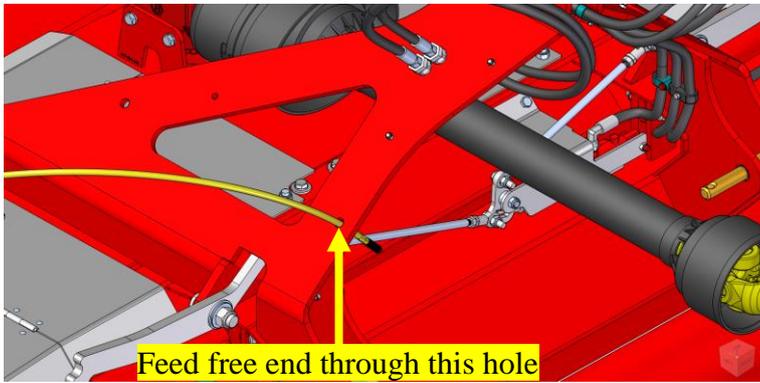
Remove one of the supplied M12 Nyloc Nuts and M12 Flat Washers from one end of the P.T.O Hanger.

Place to one side.



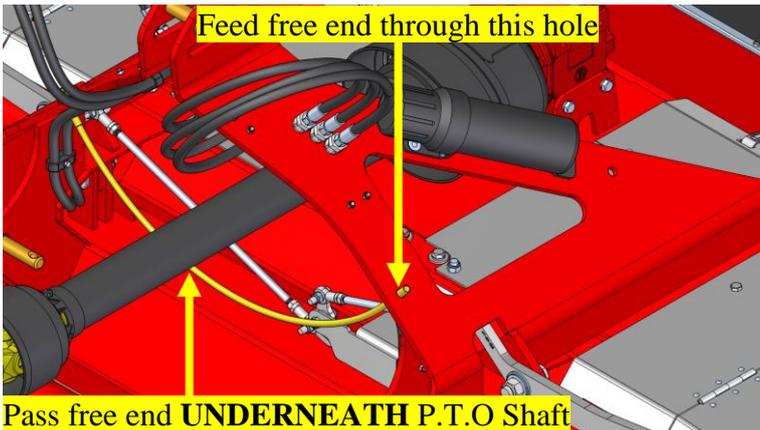
At the end that still has a M12 Nyloc Nut and Washer, hold the Ferrule stationary using a Spanner.

Wind the M12 Nyloc Nut on until approximately **5mm (3/16")** of thread is protruding through the Nut.



Feed free end through this hole

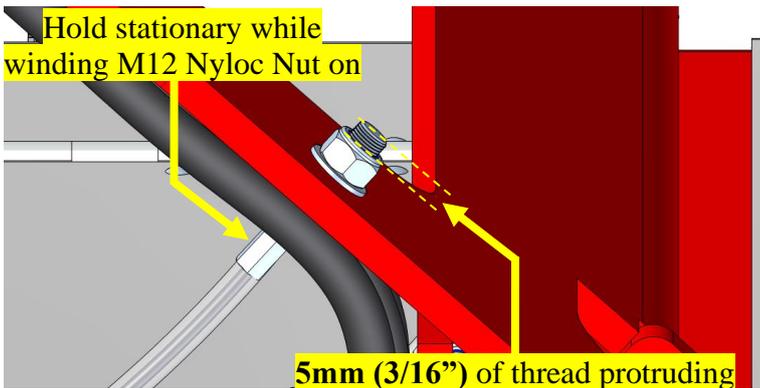
Pass the free end of the P.T.O Hanger through the hole shown in the Headstock.



Feed free end through this hole

Pass free end UNDERNEATH P.T.O Shaft

Pass the free end of the P.T.O Hanger **UNDERNEATH** the P.T.O Shaft and through the hole shown in the opposite side of the Headstock.

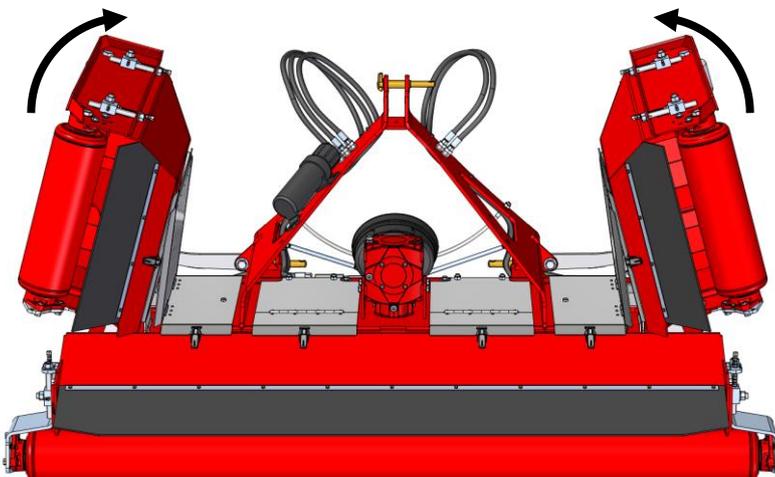


Hold stationary while winding M12 Nyloc Nut on

5mm (3/16") of thread protruding

Refit the remaining M12 Flat Washer and M12 Nyloc Nut to the free end of the P.T.O Hanger.

Hold the Ferrule stationary using a Spanner. Wind the M12 Nyloc Nut on until approximately **5mm (3/16")** of thread is protruding through the Nut.



Use the Tractor hydraulics to raise the Wings.

Operate the Transport Lock System to lock the Wings in place.



IMPORTANT:

Please see your Operators Manual for further detail on this process.

This process is now complete.



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