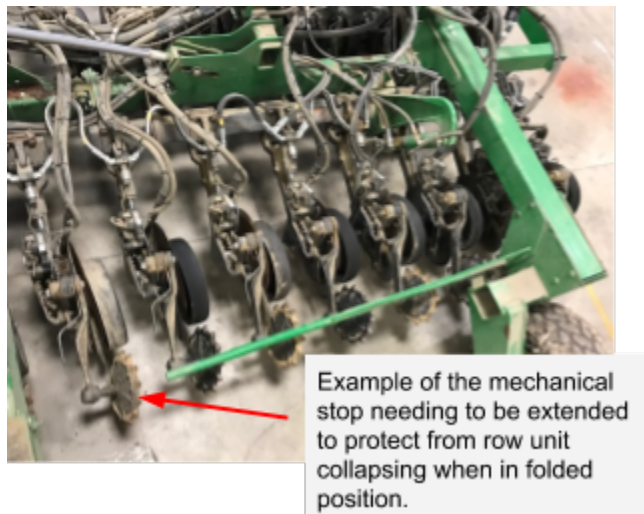


SeederForce™

Row Unit Mechanical Stop for Row By Row SeederForce

The downforce springs on wing rows helped to assist the row units from collapsing when the implement is in transport/folded. When SeederForce Row by Row is installed, there may not be enough pressure on the cylinders to prevent the row units from collapsing when the wings are in transport (folded) position. In this scenario, the recommendation is to create a new mechanical stop or extend the OEM mechanical stops to avoid the closing system from hitting the frame.



The mechanical stop can either be extended to make work, or a new stop can be created. If creating a new mechanical stop the following picture will show the bolt locations to be used.



Make sure to check clearance for the new mechanical stop when the drill is folded, as this will most likely be the position with the least amount of clearance.

The stop in this example will need to be extended in order to prevent row unit collapse.



If there are row units on the opposite side of the wing wheel with no mechanical stop, a stop will need to be made. See illustrations below and to the right for clarification.

