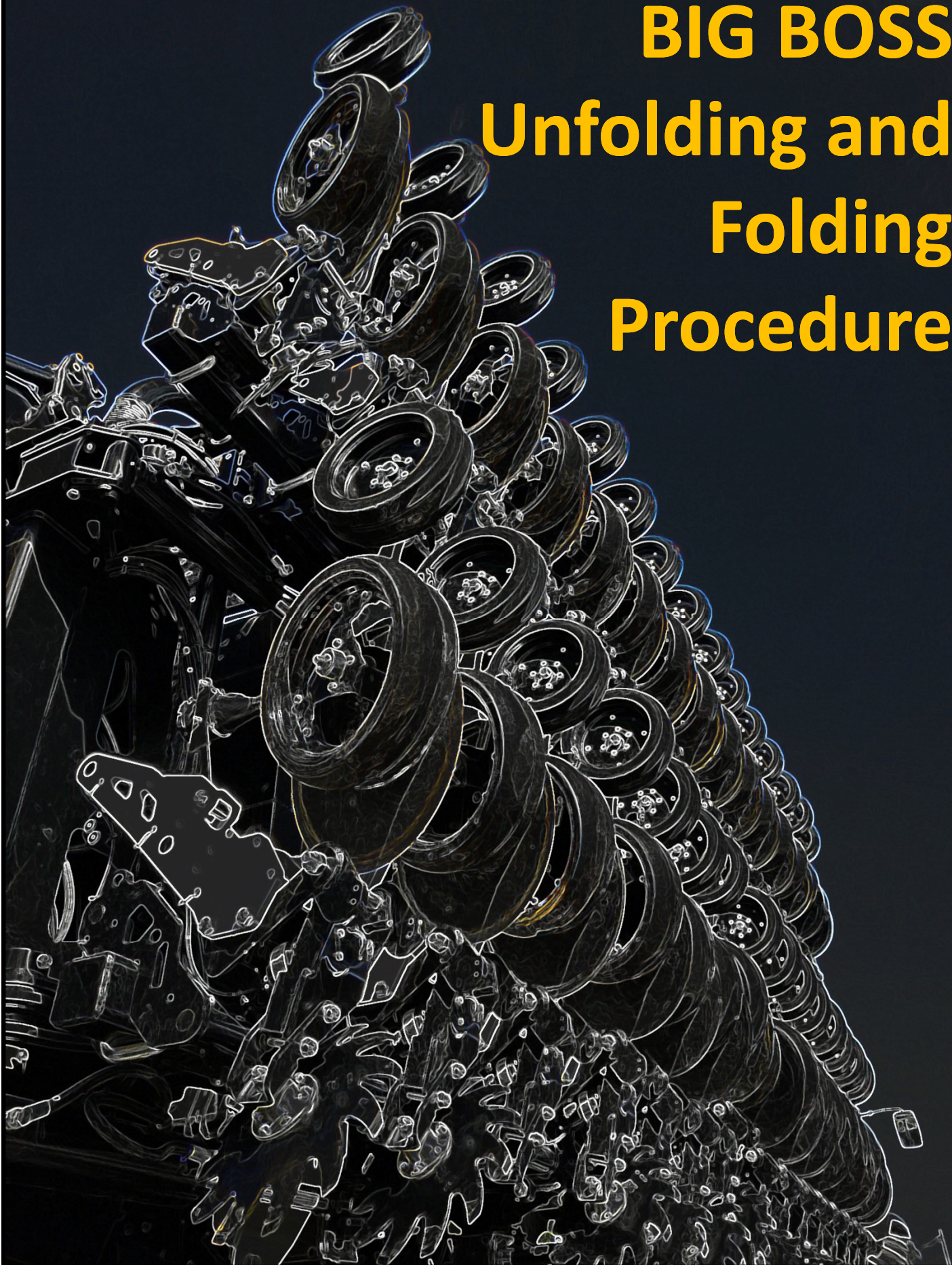
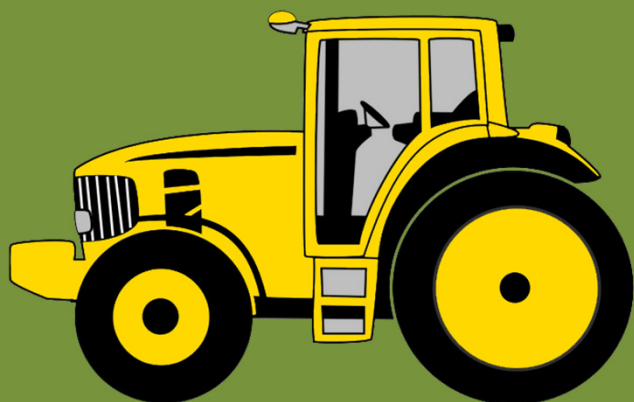


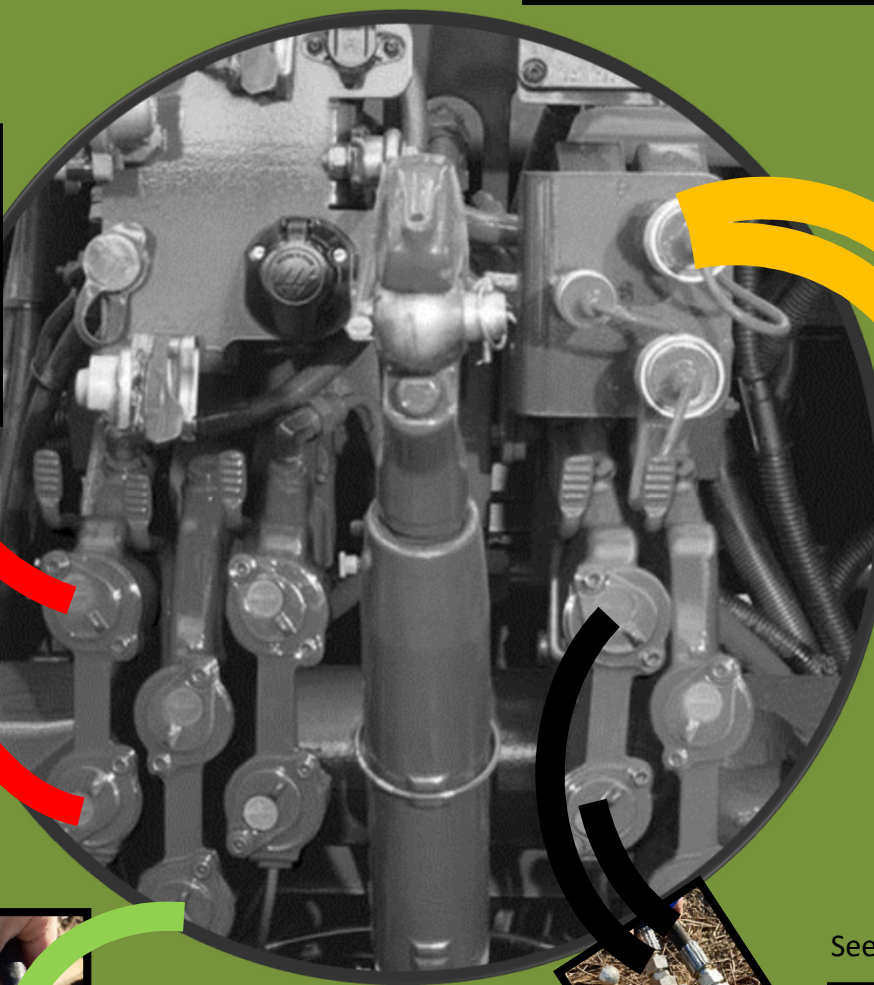
BIG BOSS Unfolding and Folding Procedure



Hydraulic installations



Frame



Free return $\frac{3}{4}$
2 pipes



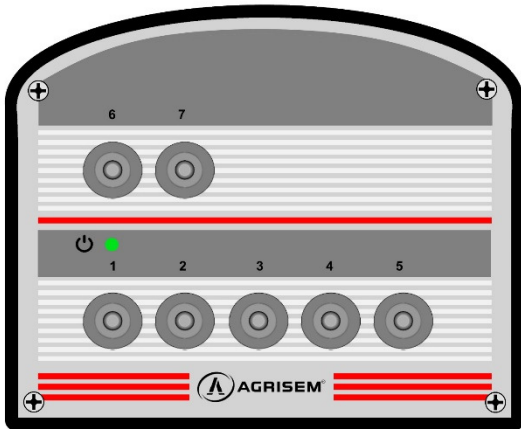
CETOP/Fan



Seeding Elements



- Reminds of the functions of the electrical box



Button N ° 1: Anti-squat

Button N ° 2: Raise / lower front + rear side gauge wheel and lift assist

Button N ° 3: Folding / unfolding the wings

Button N ° 4: Folding / unfolding the side gauges

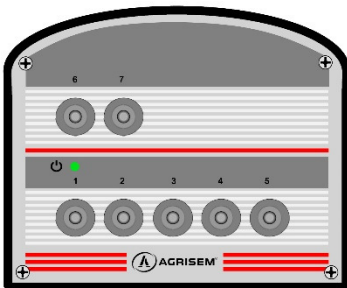
Button N ° 5: Fan

Button N ° 6: Locking the front + rear gauge wheels

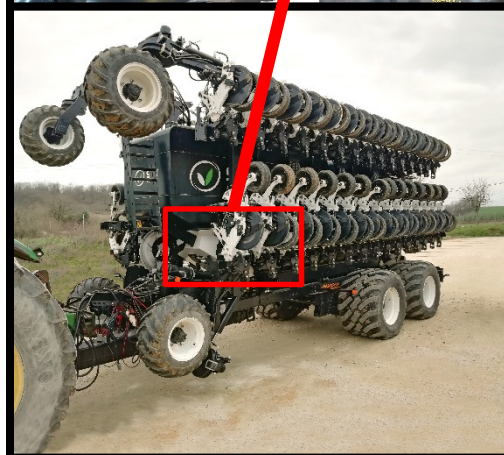
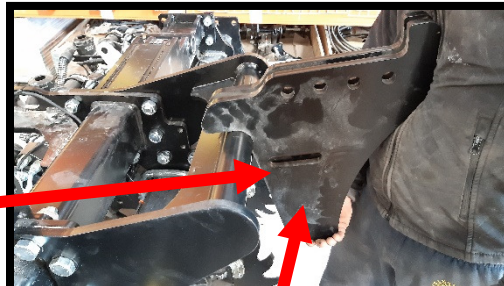


The turbine return (pipe in $\frac{3}{4}$) must imperatively be connected to the free return of the tractor as well as that of the CETOP return (pipe in $\frac{3}{4}$).

Step N ° 1 - Manually unlock the wings



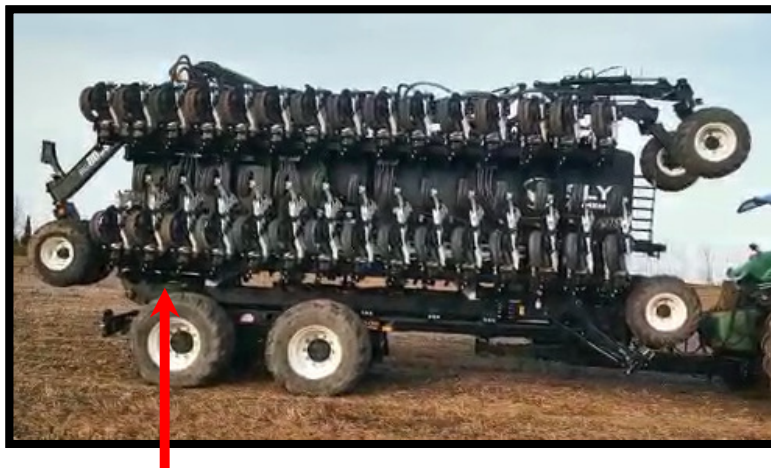
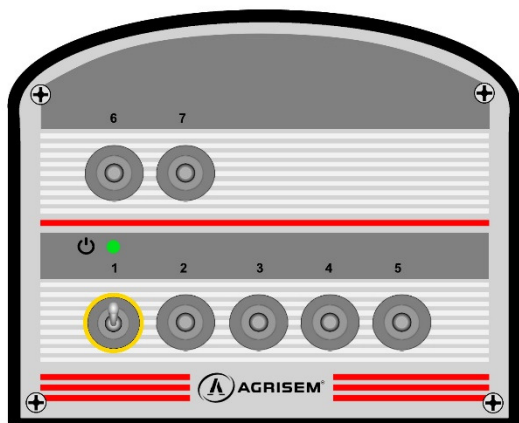
Remove the Locking Pins on the main base supports



Unfolding Procedure

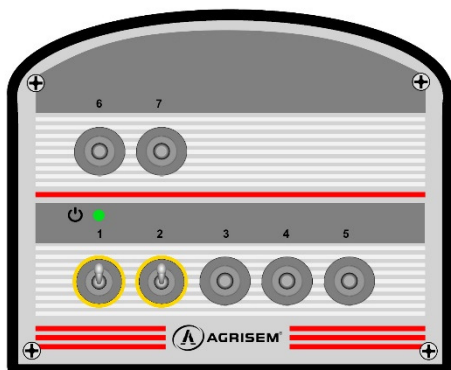
4

Step N ° 2 - Activate the distributor which supplies the CETOP. Activate function 1 of the Hydrokit box **(always leave it activated during the unfolding process)**

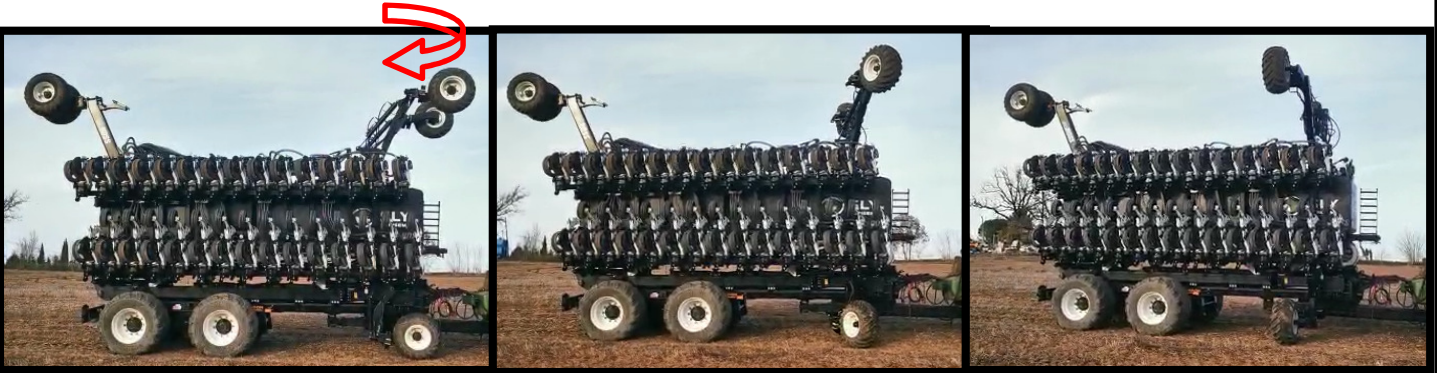
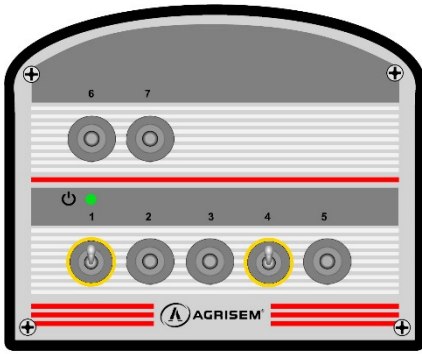


Pressurized anti-squat cylinder

Step N ° 3 - Unfold the lift assist and the side gauge wheels (function 2)

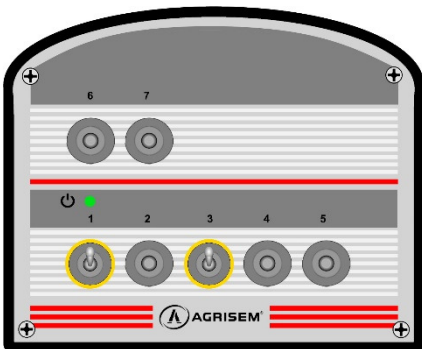


Step N ° 4 - Unfold the side gauges (function 4)



Step N ° 5 - Open the wings (function 3)

Go to step # 6 and the cylinders actuating the frame slightly in order to remove the wings of the locking system. Then follow Step N ° 5 below:

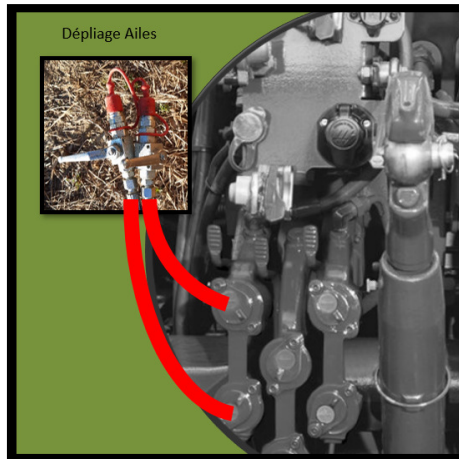
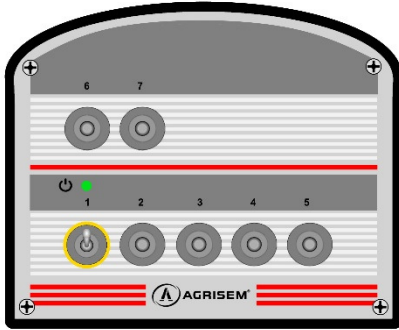


Go slowly to help unfold the wings



Once the wings are unfolded, activate the lowering of the frame again (Step N ° 6) in order to complete the lowering action.

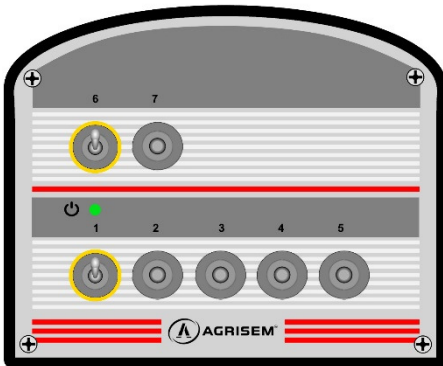
Step N ° 6 - Lower the frame with the tractor distributor



Actuate the frame Cylinders slightly to release the wings from the locking system. Then follow Step 5 and complete the frame lowering action.



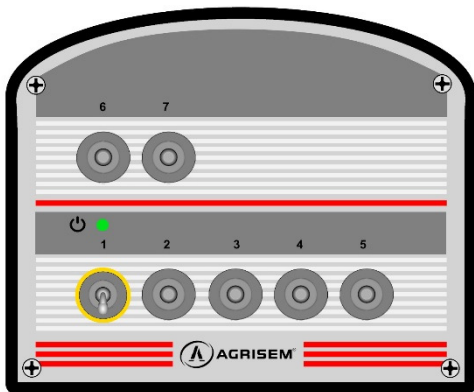
Step N ° 7 - Unlock the gauge wheels (function 6)



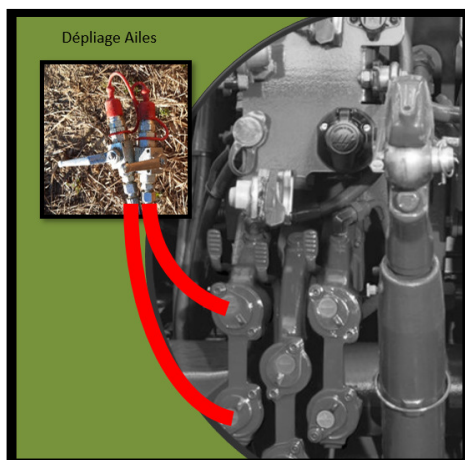
Press and hold button N ° 6 - 10s to unlock the gauges.



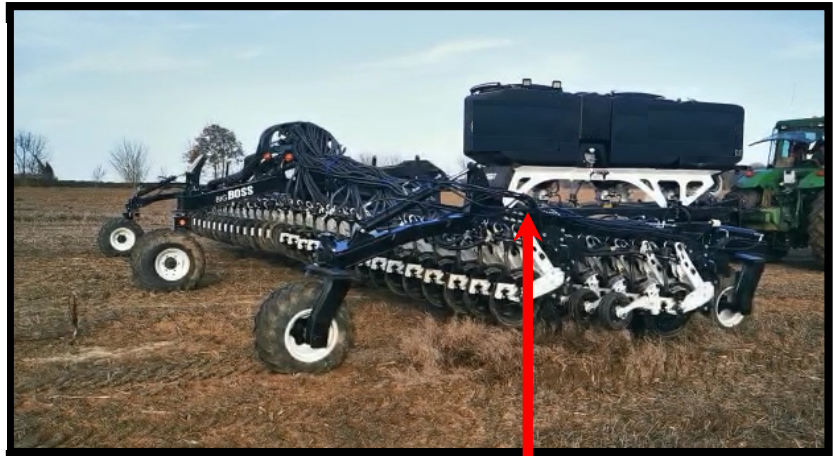
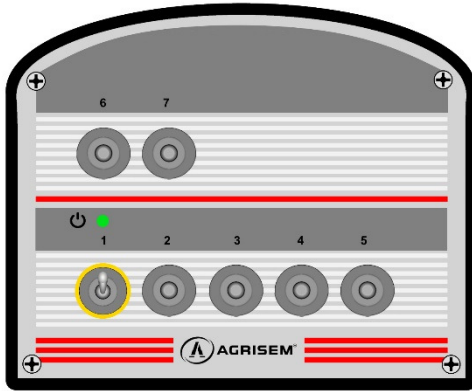
Step N ° 8 - Remove the anti-squat (function 2)



When working, put the distributor of the frame in floating position



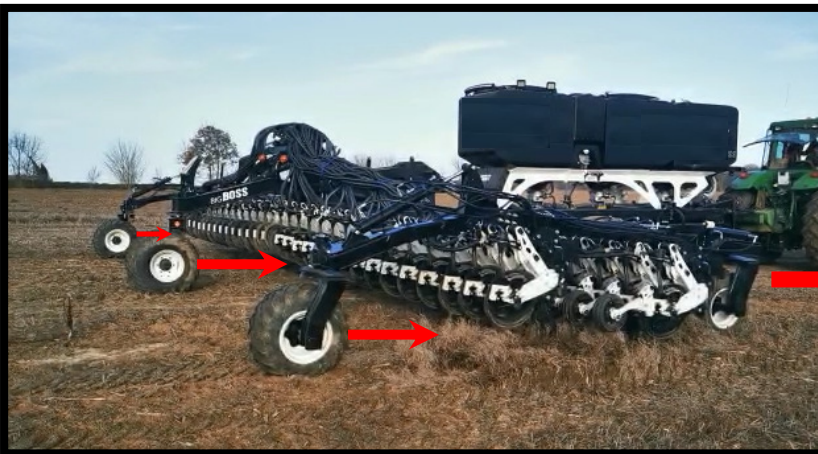
Step N ° 1 - Put the anti-squat (function 1) **(always leave it activated during the folding process)**



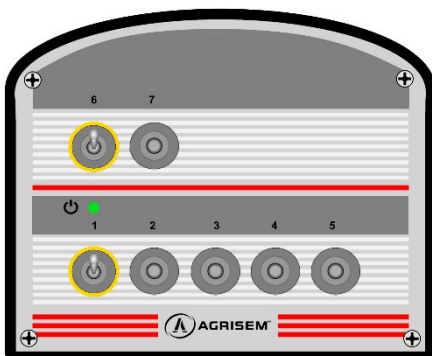
Pressurized anti-squat cylinder

Step N ° 2 - Lock the gauge wheels (function 6) **(leave to lock during transport)**

Advance 2m minimum to align the gauge wheels in order to be able to lock them.

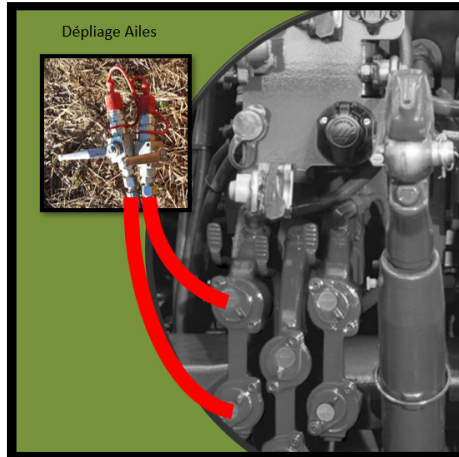
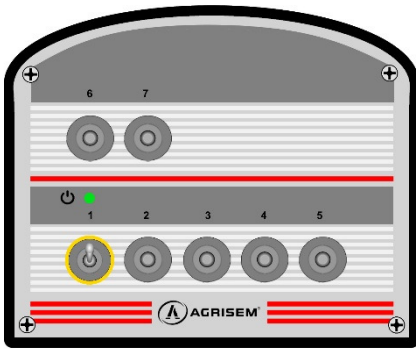


2m →



Then press button N ° 6 - 10s to lock the gauges.

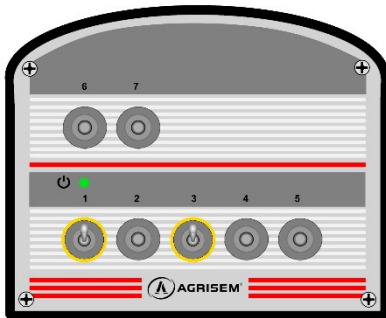
Step N ° 3 - Lift the frame with the tractor distributor (Red)



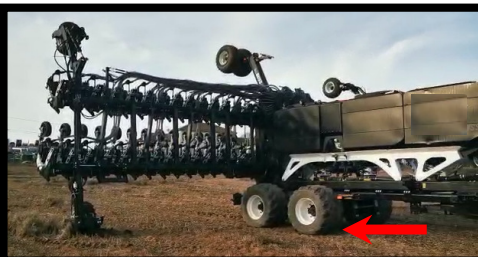
Lift the frame, but not completely so that the wings can be locked. Go to step 4 before finishing step 3



Step N ° 4 - Close the wings (function 3)

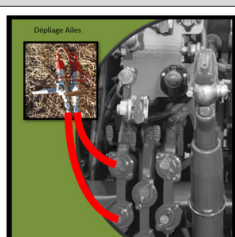


Back slowly to help folding the wings

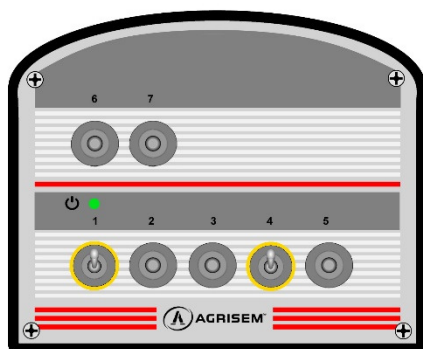


Once the wings have been folded, activate the frame lifting again (Step N ° 3) in order to complete the lifting action to be able to mechanically lock the wings at the end of the folding cycle.

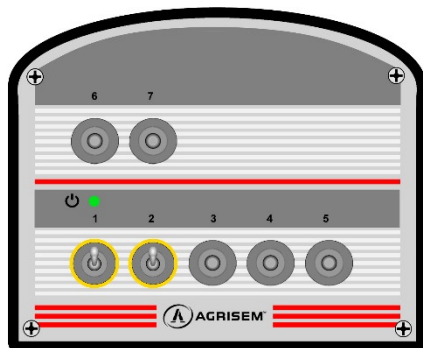
Etape N°3 – Lever le cadre avec le distributeur du tracteur (Rouge)



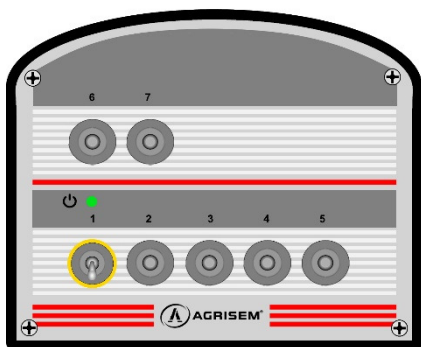
Step N ° 5 - Fold the side gauges (function 4)



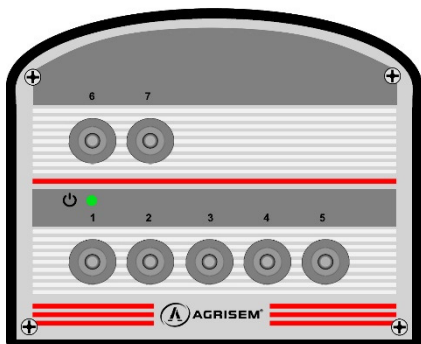
Step N ° 6 - Fold in the lift assist and the side gauge wheels (function 2)



Step N ° 7 - Remove the anti-squat (function 1)



Step N ° 8 - Manually lock the wings for transport



Put the Locking Pins
on the supports of
the main base

