

INSTRUCTION, ALTERNATE STOWING METHOD FOR GPTLR PLATFORM (FRITO LAY)

⚠ WARNING

Never move the vehicle unless the Liftgate is properly stowed.

1. Before moving the vehicle, prepare the Liftgate as follows. Make sure load is removed from platform. If the platform is at bed height, push the toggle switch to the **LOWER** position as shown in **FIG. 1-1B**. Release toggle switch when platform touches the ground (**FIG. 1-1A**).

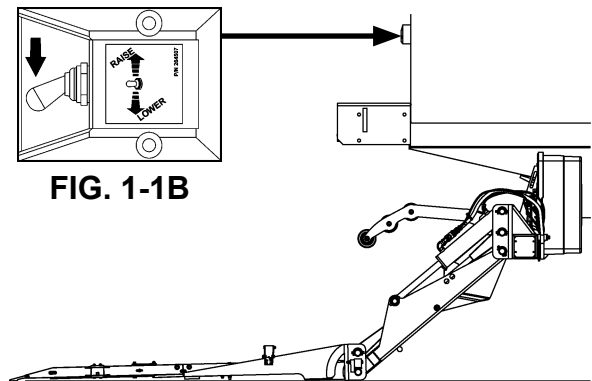


FIG. 1-1B

**LOWERING LIFT
FIG. 1-1A**

NOTE: Raising the platform off the ground makes it easier to grasp and fold the flipover.

2. Begin stowing the Liftgate by doing the following. **RAISE** the platform above the ground as shown in **FIG. 1-2A** by pushing the toggle switch to **RAISE** position (**FIG. 1-2B**).

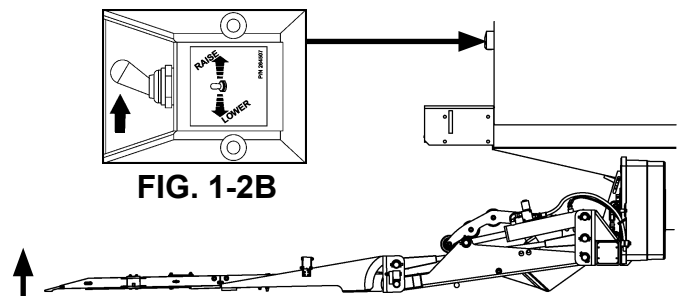


FIG. 1-2B

**RAISING LIFT
FIG. 1-2A**

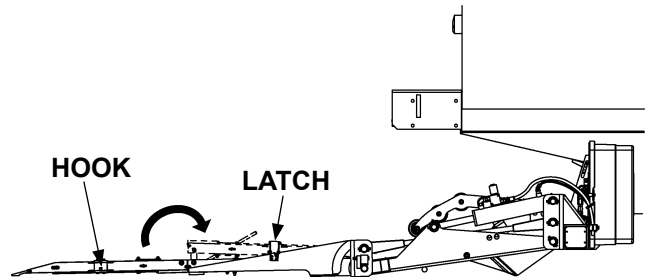
⚠ WARNING

Keep hands clear of the platform support when folding the flipover.

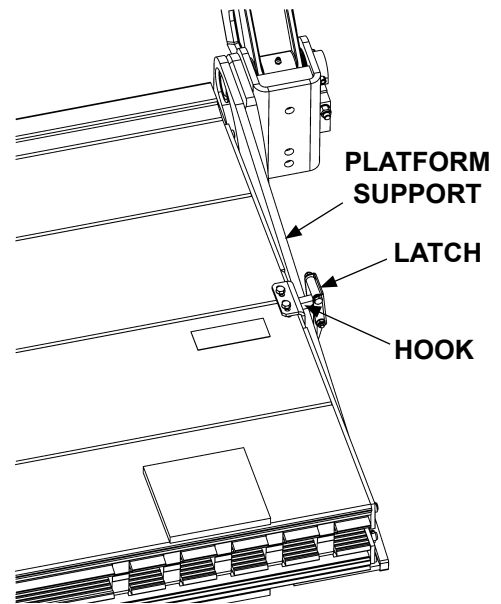
NOTE: Before folding flipover, make sure cart stops or retention ramp are stowed (if equipped).

NOTE: When the flipover is folded, make sure it is latched securely.

3. Fold the flipover (**FIG. 2-1**). Then, make sure hook on the flipover is latched to the platform support (**FIG. 2-2**).



**FOLDING FLIPOVER
FIG. 2-1**

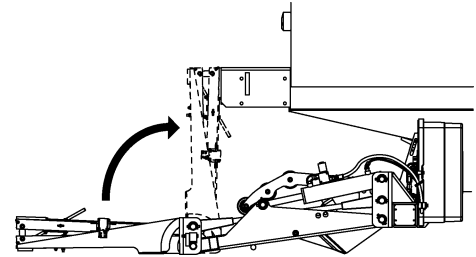


**FLIPOVER FOLDED & LATCHED
(RH SIDE OF STEEL FLIPOVER SHOWN)
FIG. 2-2**

⚠ WARNING

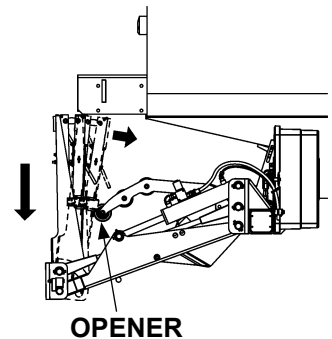
Keep hands clear of the extension plate when folding the platform.

4. Fold the platform against the extension plate as shown in **FIG. 3-1**.



**FOLDING PLATFORM
FIG. 3-1**

5. Lower the platform until it folds against the opener (**FIG. 3-2**).



**FOLDING PLATFORM
FIG. 3-2**

CAUTION

Stow Liftgate under hydraulic pressure.

6. Raise the Liftgate by pushing the toggle switch to the **RAISE** position (**FIG. 3-3B**). Wait a second before releasing toggle switch after Liftgate is raised all the way (**FIG. 3-3A**).

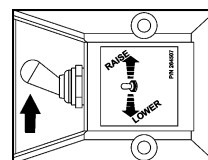
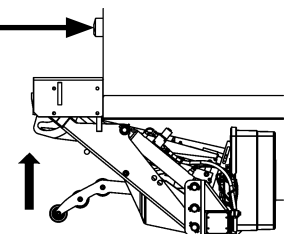


FIG. 3-3B



**CORRECTLY STOWED LIFTGATE
FIG. 3-3A**

7. Liftgate is ready for transport.