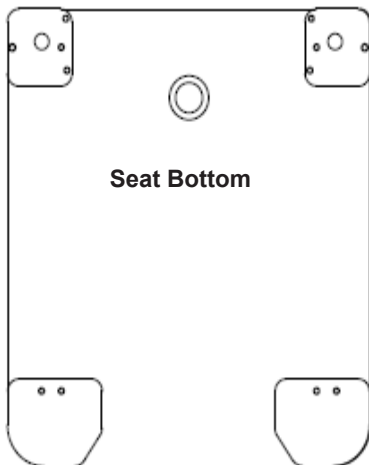


Installation instructions to place a K&M 237 Uni Pro on a Kubota

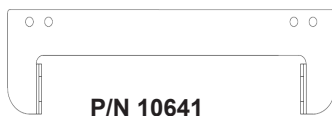
K&M 237 Uni Pro



P/N 10642
Back Bracket

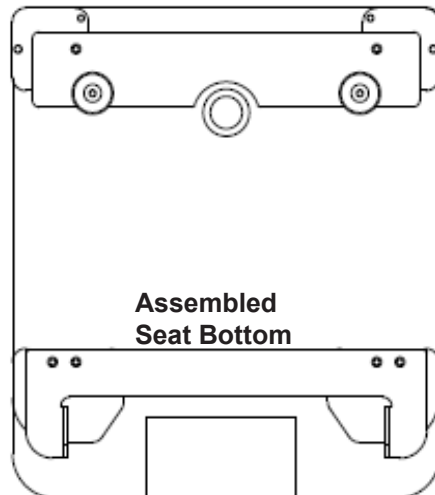


Seat Bottom



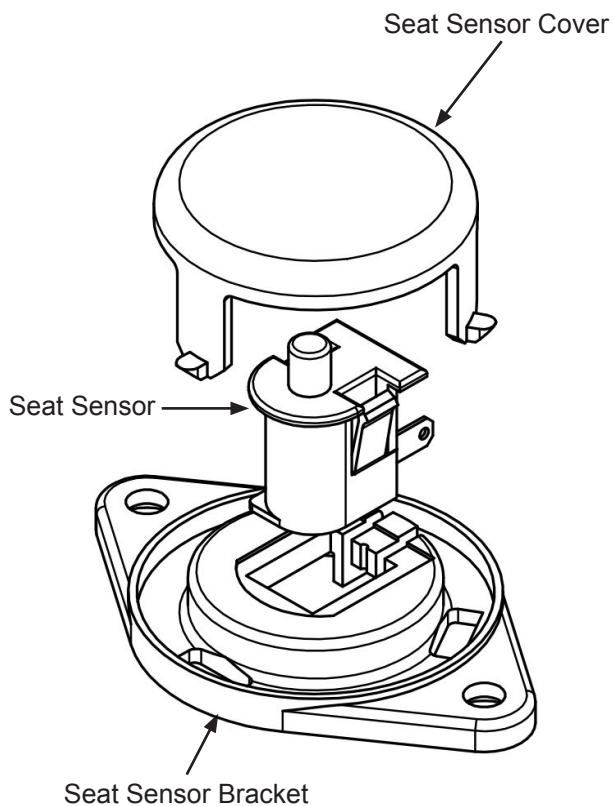
P/N 10641
Front Bracket

1. Remove the old seat and save the rubber bumpers.
2. Mount original rubber bumper to front holes on P/N 10642 using two 5/16 - 18 Button Head Socket Cap Screws and two 5/16 - 18 nuts.
3. Mount rear bracket 10642 to seat bottom using two 5/16-18 x 3/4 Thread Cutting Screws.
4. Mount front bracket P/N 10641 to seat bottom using four 5/16 - 18 x 3/4 Thread Cutting Screws.
5. If your seat has a operator pressure switch refer to included instructions for removing and re-installing that switch. If you do not have the operator pressure switch continue onto step 6).
6. Mount seat to tractor suspension using two 5/16 -18 x 3/8 Shoulder bolts into the original brackets.



Assembled
Seat Bottom

Instructions for removing and re-installing Operator Presence Switch for K&M 237 Uni Pro



Removing sensor from old seat:

1. Remove screws holding seat bottom cover on.
2. Remove seat bottom cover.
3. Disconnect wire harness from seat sensor.
4. Remove 2 bolts holding seat sensor bracket, and remove bracket and sensor assembly.
5. Remove seat sensor cover by lightly pinching the three tabs together while pushing the tabs out of the sensor bracket holes.
6. Remove seat sensor from the bracket by pinching the two side tabs on the sensor and lightly pushing out of the bracket.
7. Remove wire harness from the bottom of the seat. (This will be needed for new seat)

Installing Sensor in New Seat

1. With seat upside down, hold sensor with prongs facing up and depression button toward front of seat.
2. Slide sensor into the hole in the bottom of seat until all but the prongs are below seat bottom.
3. Slide sensor toward rear of seat while turning sensor so that the prongs face the front of the seat until sensor slides into place.
4. Pull sensor out until it snaps lightly into place.
5. Attach wire harness to sensor.

