

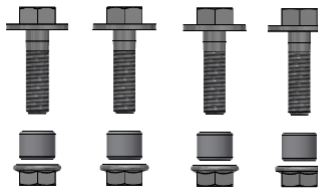
5/16-18 X 3/4 BOLTS



5/16-18 FLANGE NUTS



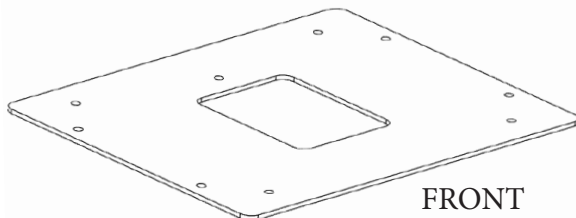
5/16-18 X 1 1/4 BOLTS



5/16 FLAT  
WASHERS

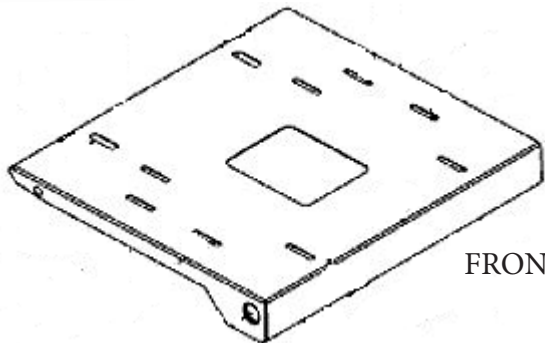
SPACERS

5/16-18 FLANGE NUTS



FRONT

10994 PLATE



FRONT

HINGED PLATE ON MOWER.

1. Unplug the OPS wires and remove the old seat from the hinged plate.
2. The slide rails should be set at 13" x 11". Adjust if necessary.
3. Slide the seat to the rear position to attach the front of the slide rails to the 10994 Plate with two of the 5/16-18 x 3/4 bolts and flange nuts. Slide the seat forward to attach the rear of the slide rails to the 10994 plate with two more 5/16-18 x 3/4 bolts and flange nuts.
4. Install the 10994 plate and seat to the original hinged plate with four 5/16-18 x 1-1/8 bolts. Place the flat washer on the bolt. Put the bolt and flat washer through the 10994 plate. Place a spacer on each of the bolts between the 10994 plate and the hinged plate. Complete the attachment with a 5/16 - 18 flange nut.
5. On mechanical suspension 6861 install the OPS into the bottom of the seat cushion.  
(See You Tube video at <https://youtu.be/vQPOJjDL1>) Attach the wiring harness 86419 to the OPS wiring harness. Connect the green wire and the white wires on the harness to the two wires disconnected in step 1.
6. On an air suspensions (Kits 6858-6859-6860) connect the white wire and the green wire on the wiring harness to the wires disconnected in step 1. Connect the black wire to ground and the red wire to a fused 12 volt source.  
(Note the mower has auxiliary fuses on the console.)