

INSTRUCTION GUIDE 6852

KM 441 SEAT and MSG85 SUSPENSION

Installation instructions for installation of a KM 8209 seat and an 8077 Mechanical Suspension on a John Deere 7000 series open station tractor

- 1. Remove old seat and suspension.
- Loosen slide rails and slide all the way outward.
- 3. Attach seat and slide rails to suspension with with four 8mm X 150mm low head socket cap screws.
- 4. Move seat back and forth a few trimes then tighten from seat to slide rails.
- 5. Attach PN 6075 to bottom of suspension using four 3/8-16 x 3/4 hex screws and flange nuts. (Run bolts up from plate bottom)
- 6. Install seat assembly on tractor using four 8mm x 40mm flange bolts. (Place four spacers between PED 7400 and tractor deck.)



PN:8077 KM MSG85



PN 6075 JD PED 7400

PN 6075 JD PED 7400



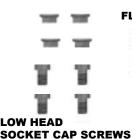
Use indicated holes to mount assembly to tractor.







SPACERS



FLANGE BOLTS

INSTALLATION SUPPORT