

# C47471-SPE Seat Assembly Replacement Kit

- For most Case/Ingersoll garden tractor applications without seat adjuster track
- Replaces:
  - C18217, C26909, C26981, C27823, C27825, C30066, C30067, C30071, C47471





- Kit Contents
  - 1 seat with pre-assembled adjuster track
  - 4 bolts 5/16-18 x 1-1/2
  - 8 nuts 5/16-18 flanged lock nut



- Remove and set aside the glide tracks which are slid on to the seat track. A tie strap and the adjuster mechanism hold them in place during shipping.
- Leave the bolted on seat tracks in position





- Position adjuster tracks parallel to length of seat, centered, and 7.5" apart
  - This can be measured as 1.25" inboard of the adjustment slots the track bolts to
- Secure 4 allen head bolts in specific holes shown, at 11 ft-lbs torque
  - Some adjustment may be required when installing to tractor seat hinge
- CAUTION
  - This orientation is crucial to prevent excess seat travel when installed to the tractor



RH (as viewed when seated in seat)



LH (as viewed when seated in seat)





- Check secured track for square by measuring diagonal corner to corner
  - Both corner measurements should be approximately 15-¼" inch
- CAUTION
  - This orientation is crucial to prevent excess seat travel when installed to the tractor



LH (as viewed when seated in seat)

Rear

Front

RH (as viewed when seated in seat)



- Serrated side of both tracks oriented toward RH side (adjuster handle side)
- Assemble 5/16-18 x 1-1/2" bolt with 5/16-18 flanged lock nut to each glide track, exactly in positions shown (4 places). Some adjustment may be required later.
- CAUTION
  - This orientation is crucial to prevent excess seat travel when installed to the tractor





- Orient bolt hex to be aligned parallel to track as shown
  - This prevents interference with adjuster track
- CAUTION
  - This orientation is crucial to prevent excess seat travel when installed to the tractor





- Serrated side of both tracks oriented toward RH side (adjuster handle side)
- Insert glide tracks to seat as shown, LH from front of seat, RH from rear of seat
- CAUTION
  - This installation orientation is required to prevent excess seat travel when installed to the tractor



RH (as viewed when seated in seat)



LH (as viewed when seated in seat)





• Seat assembly should appear as shown, with location of adjuster track and 4 studs as highlighted



LH (as viewed when seated in seat)



RH (as viewed when seated in seat)

Front



- Mount seat assembly with tracks to tractor seat hinge
- Studs should be in the 4 locations highlighted
  - Adjustment of holes on the seat pan may be required due to production tolerances, simply drill 2 rearward holes oversized to 3/8"
- Some stud adjustment may be required to fit hole span on seat hinge





- Secure seat assembly to tractor seat hinge in 4 places using 5/16" Flanged Lock Nut (4) as highlighted.
  - Use only self locking nuts to ensure retention of seat assembly to seat hinge
- Use original C15410 rubber mount pads on under side of seat pan at 2 forward positions. This prevents distortion of adjuster track and is crucial to smooth operation of seat track
  - In some applications, rubber mount pads may be used at rear position





• Finished installation





