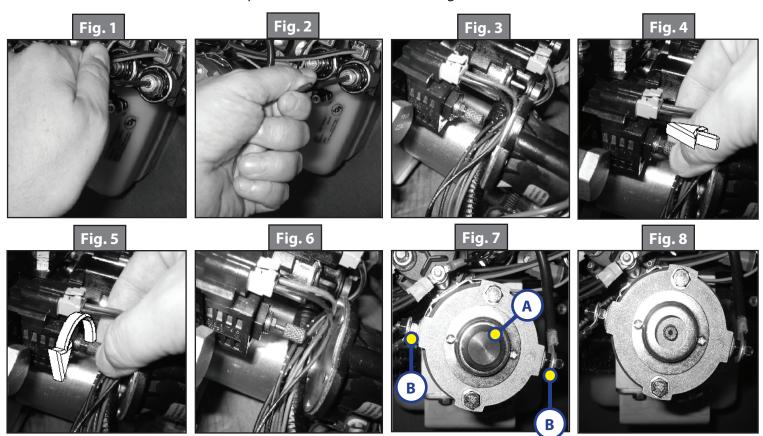


MANUAL OVERRIDE FOR UNIDIRECTIONAL SLIDEOUTS AND LEVELING

LEVELING AND STABILIZATION

To Manually Override Leveling Jacks and/or Slideouts:

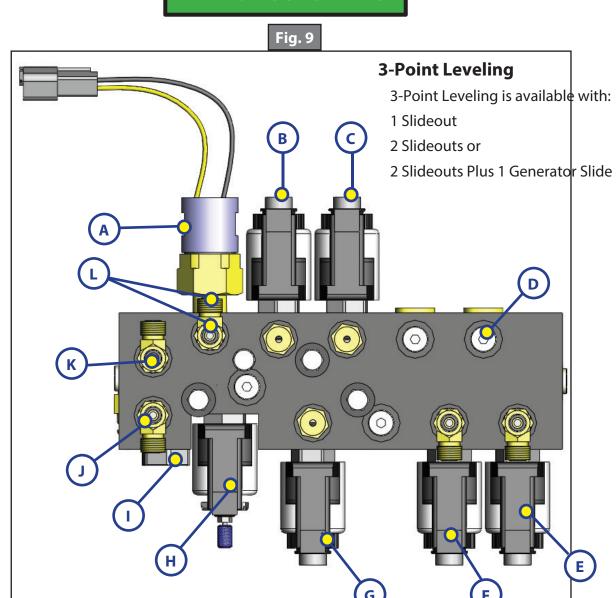
- 1. Locate all valves that operate the leveling jacks and the slideout. There will be four leveling jack valves and one slideout valve. The slideout valve will have two black hoses entering the port whereas the leveling jacks will only have one black hose each (Fig. 9).
- 2. Locate the hex head receptacle at the end of the valve. This is the manual override for the valve. It should normally be in the fully counterclockwise position (Fig. 1). By turning the manual override clockwise with a 1/8" Allen wrench, the valve is manually overridden (Fig. 2).
- **3.** Isolator Valve Blue Knurled Knob in normal operation position (Fig. 3).
- **4.** Push Blue Knurled Knob in towards manifold (Fig. 4).
- **5.** Turn knob to the left until it stops; approximately 1/4 turn (Fig. 5).
- **6.** Release knob. Blue Knurled Knob should now be extended for manual override operation (Fig. 6).
- **7.** Remove plastic cap (Fig 7A).
- **8.** Disconnect power cables on the motor (Fig. 7B).
- **9.** Using a 1/2" socket, insert into auxiliary drive device, i.e. cordless or power drill.
- **10.** Insert 1/2" socket onto coupler found under plastic cap (Fig. 8).
- 11. Run drill in reverse or counterclockwise to retract jacks.
- **12.** Once the leveling jacks and slideout have completed their operation, turn all manual overrides to the normal or counterclockwise position to close the valves (Fig. 1).





MANUAL OVERRIDE FOR UNIDIRECTIONAL SLIDEOUTS AND LEVELING

LEVELING AND STABILIZATION



- **A.** Pressure Switch Blue & Black Wires connect to Yellow & Black Wires
- **B.** Left Rear Extend Valve & Port- Leveling Straight Fitting Blue Hose Marker Blue & Black Wires
- C. Right Rear Extend Valve & Port- Leveling Straight Fitting Red Hose Marker Red & Black Wires
- **D.** Extend Valve & Port (Genslide Option) Genslide for 3-point +3 Only Straight Fitting Purple w/ white stripe Hose Marker Purple & Black Wires
- **E.** Extend Valve & Port Slideout 2 "T" Fitting Orange Hose Marker Orange & Black Wires
- **F.** Extend Valve & Port Slideout 1 "T" Fitting Tan Hose Marker Tan & Black Wires
- **G.** Front Extend Valve & Port Leveling Straight Fitting Green Hose Marker Green & Black Wires
- **H.** Isolator Valve Green & Black Wires
- **I.** Flow Divider
- J. Rear Retract Port Slideout "T" Fitting Tan & Black Hose Marker
- **K.** Front Retract Port Slideout "T" Fitting Tan & Black Hose Marker
- **L.** Retract Port Leveling "T" Fitting Blue & Black Hose Marker Green & Black Hose Marker

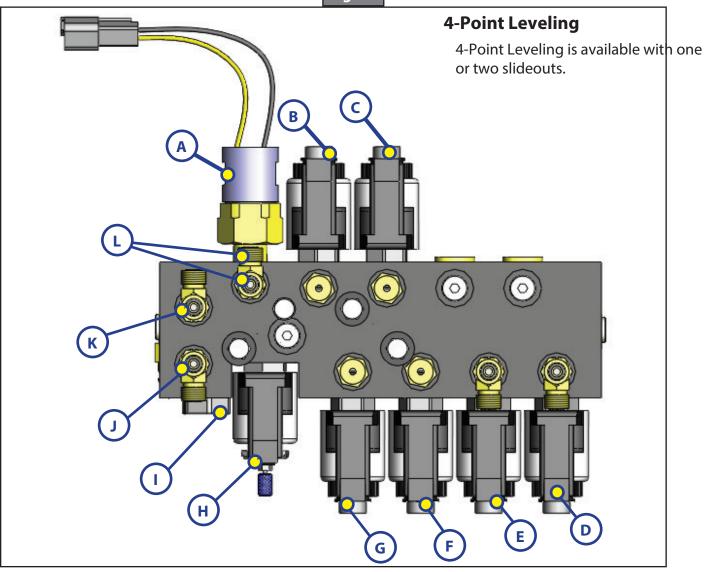
Contact us: Lippert Components Inc. - www.lci1.com/customerservice - Phone: (574) 537-8900 - Email: warranty@lci1.com



MANUAL OVERRIDE FOR UNIDIRECTIONAL SLIDEOUTS AND LEVELING

LEVELING AND STABILIZATION

Fig. 10



- A. Pressure Switch Blue & Black Wires connects to Yellow & Black Wires
- **B.** Left Rear Extend Valve & Port Leveling Straight Fitting Red Hose Marker Red & Black Wires
- C. Right Rear Extend Valve & Port-Leveling Straight Fitting Red Hose Marker Red & Black Wires
- **D.** Extend Valve & Port Slideout 2 "T" Fitting Orange Hose Marker Orange & Black Wires
- **E.** Extend Valve & Port Slideout 1 "T" Fitting Tan Hose Marker Tan & Black Wires
- **F.** Right Front Extend Valve & Port Leveling Straight Fitting Purple Hose Marker Purple & Black Wires
- **G.** Left Front Extend Valve & Port Leveling Straight Fitting Green Hose Marker Green & Black Wires
- **H.** Isolator Valve Green & Black Wires
- I. Flow Divider
- J. Rear Retract Port Slideout "T" Fitting Tan & Black Hose Marker
- K. Front Retract Port Slideout "T" Fitting Tan & Black Hose Marker
- L. Retract Port Leveling "T" Fitting Blue & Black Hose Marker Green & Black Hose Marker

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