

SLIDEOUTS

In the event a gear pack needs to be replaced, follow these steps:

1. Run slideout room half way out.
2. Place a jack under the inner arm of the slideout.
3. Jack room up just enough to remove pressure off the gear pack.
4. Remove drive bolt from the cross shaft.
5. Remove bolts which hold the gear pack assembly in place on the outer rail.
6. Drop out the damaged gear pack.
7. Install the new gear pack.
8. Install bolts to hold gear pack assembly in place on the outer rail.
9. Install cross shaft and bolt.
10. Gear pack assembly does not need to be torqued down, only adequately and securely tightened.

Gear Packs	
281331	2x2
140409	2x3/3x3
122837	Standard 2.5x2.5
123356	Heavy Duty 2.5x2.5
140418	Embedded Rack

