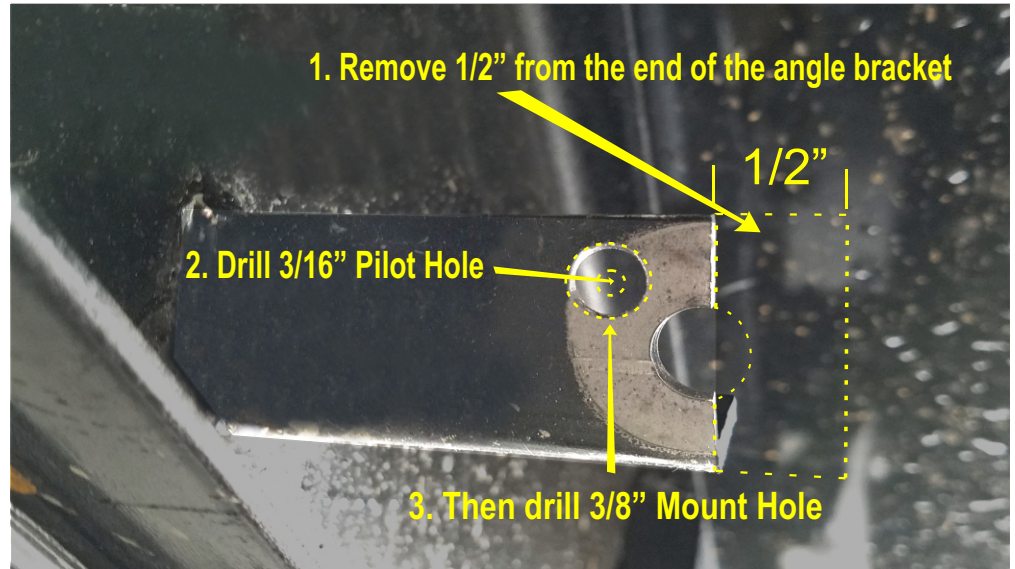
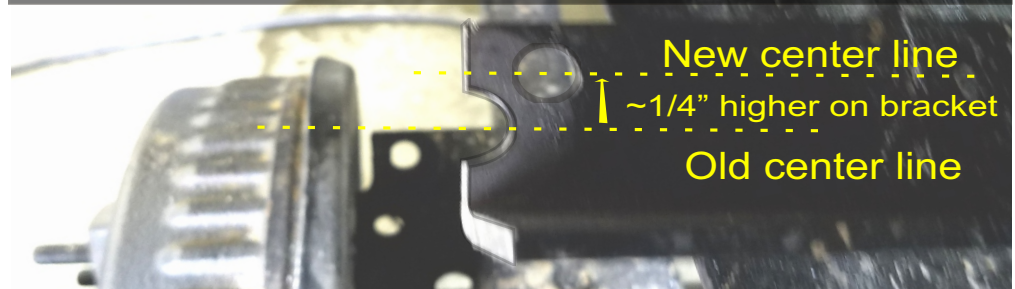


PLEASE FOLLOW THESE STEPS FOR COMPLETING THE NECESSARY MODIFICATIONS TO SHOCK ABSORBER BRACKETS ON NASH MODELS 24M & 29S.

THIS APPLIES ONLY TO NASH MODEL 24M  
 S/Ns 49568-49639  
 (APRIL 2018)  
 &  
 NASH MODEL 29S  
 S/Ns 49720-49779  
 (MAY 2018).



**New Hole should be centered higher than the previous hole to allow the shock mounting grommet to seat correctly.**



## Shock Mount Bracket Modification Steps

1. Jack up one side of trailer.
2. Remove both wheel/tire assemblies.
3. Uninstall top of shock from bracket
4. Cut 1/2" off the angle bracket  
(cut will fall appx. at the center of original hole).
5. Drill 3/16" pilot hole  
(centered ~1/4" higher than previous hole center).
6. Drill 3/8" shock mount hole.
7. Reinstall shock and tighten mounting nut.
8. Paint all exposed metal from saw cut with rust preventative paint.
9. Repeat steps 3-7 for second shock bracket.
10. Reinstall tires and torque bolts to 110 ft/lbs.
11. Repeat steps 1-10 for opposite set of shock brackets.