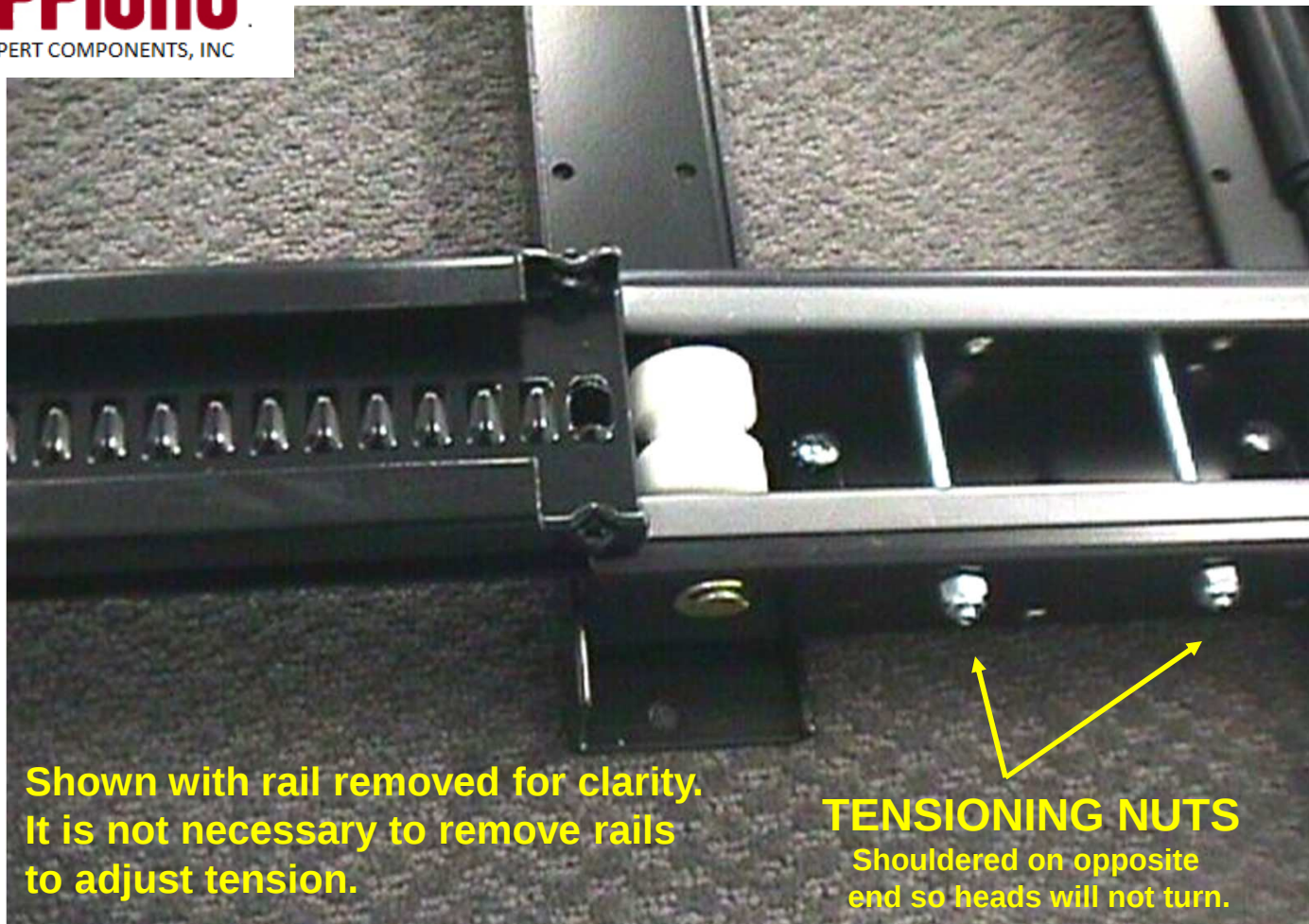


PLUG & PLAY Slider Tensioning



To minimize slider “creep”. These tensioning nuts can be tightened. Tighten these nuts in small increments until you just begin to hear a change in the motor pitch, indicating that the moving tension of the rails has been slightly increased. **CAUTION:** Over tightening can result in excessive motor current, shortened motor life or damage to the slide system. Since this setting can vary from slide to slide depending on weight of slide room, seal pressure and other factors, it is sometimes necessary to make this adjustment after a period of wear in. If proper tensioning fails to eliminate slider creep, an optional solenoid brake can also be added to the slide motor to lock the slide in and out . This brake is available from Happijac.



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