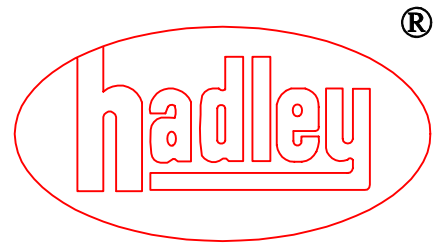


INSTALLATION AND ASSEMBLY INSTRUCTIONS FOR HADLEY ADJUSTABLE LINKAGE



www.hadley-products.com

Rod Cutting Instructions

a) Determine length of linkage by setting chassis at correct ride height. Then measure the distance from center of pinned valve lever to center of linkage mount hole.

$$\text{Center to center length} = \underline{X''}$$

b) Determine length to be cut off rod by the following calculation:

$$\text{Rod cut off amount} = 20 - \underline{X''}$$

c) Example:

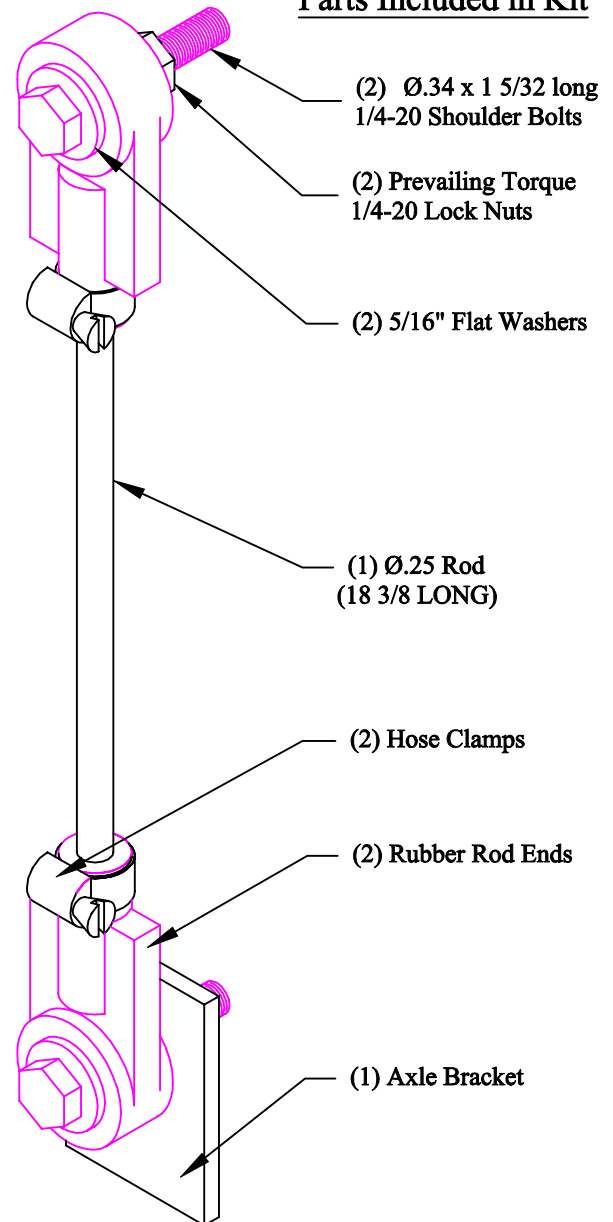
If center to center length is 16.5" then 3.5" would be cut off end of rod.

$$(20 - 16.5'' = 3.5'')$$

Assembly Instructions

1. Linkage must be assembled using the parts supplied, any substitutions will void warranty.
2. Remove all burrs and sharp edges from the ends of the rod.
3. Slide a rubber rod end onto one side of the rod making sure the rod is pushed in all the way.
4. Slide two loose hose clamps onto the other end of the rod.
5. Slide the other rubber rod end onto the rod keeping in mind the direction of the mounting holes on the rubber rod ends. Make sure rod is pushed in all the way.
6. Recheck center to center distance "X" as measured in step "a".
7. Place the hose clamps on the rubber rod ends (as shown) and torque the hose clamps to 15 in.-lb.
8. After the linkage is installed, check for any valve lever or linkage interference through the entire suspension travel.

Parts Included in Kit



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All Hadley Products carry a limited warranty for 12 months from the date of purchase. We will repair or replace, at our option, defects in material and workmanship during that period when product and proof of purchase are returned to our service department at the address above.