

## INCLUDED:



2 Spindles

2 Rear Lift Blocks



2 Rear Shock Mounting Plates


2 Spacers


4 U-Bolts

## WARNING:

After installing this lift kit, the front wheels must be properly aligned. Failure to properly align the front wheels may result in decreased ability to control the Golf Cart which may result in a rollover or crash.

Engage parking brake and chock rear wheels. Raise Golf Cart with lift and use jack stands. Using 19mm socket remove front wheels and dustcaps. Now remove cotter pin, castle nut and hub. Retain hardware.


Disconnect steering tie rod by removing cotter pin and castle nut (11/16" Socket)

Remove nut from tie rod on both sides of cart úsing $11 / 16$ wrench and 16 mm socket. Remove tie pod and retain.


Using 19 mm socket and wrench. Install Spindle as shown and attach hub. Repeat process on the other side.


Using 19mm socket and wrench remove king pin and spindle. Discard.


NOTE: Grease all fittings before moving forward.


Using $11 / 16$ wrench and 16 mm socket reattach drag link tie rod ends to spindles as shown. Tighten hardware. Install new wheels and lower cart.


Move to driver's side of cart. Remove and retain the bolts from the leaf spring.


Once hardware has been removed, lower axle and then place factory spring above axte as shownand reinstallusing new longer sháckle brackets and retained hardware.

## $\xrightarrow{\sim}$



For carts with three or four leaf springs, only install rear block as shown. The nut on the bottom of the factory spring should align with the alignment hole on the rear block.


For carts with two leaf springs or less, install spacer on rear block as shown.


# LIGNMENT INSTRUCTIINS WARNING： 

After installing this lift kit，the front wheels must be properly aligned．Failure to properly align the front wheels may result in decreased ability to control the Golf Cart which may result in a rollover or crash．

IMPORTANT：The Toe must be adjusted on this model．
Once installation is complete and the wheels have been reinstalled，roll the cart forward 15－20 feet．

Ensure the wheels are pointing straight forward．To adjust Toe，find a common point to measure from on the inside front and inside rear of the front tires．Adjust until the front measurement is $1 / 4^{\prime \prime}$ to $3 / 8^{\prime \prime}$ greater than the rear measurement．


To adjust toe－in／toe－out，loosen nut on tie rod end．Adjust using a $3 / 4$ wrench to desired alignment．
IMPORTANT：Ensure that after this adjustment，both wheels toe out from the cart＇s centerline equally．
IMPORTANT：Be sure to retighten all adjustment points after adjustments are made．

Once tightened，roll the cart back 15－20 feet and then forward again to check．

## INSTALLATIロN CロMPLETE

VIGIT WWW．MYMADلAX．CロM FロR MロRE INGTALLATIロN VIDEロS
$\mathrm{E}-\mathrm{Z}-\mathrm{GO}^{\circledR}, \mathrm{E}-\mathrm{Z}-\mathrm{Go}^{\circledR} \mathrm{TXT}^{\circledR}$ ，and $\mathrm{E}-\mathrm{Z-Go}{ }^{\circledR} \mathrm{RXV}^{\circledR}$ are registered trademarks of Textron Innovations，Inc．（＂Textron＂）．Reference to E－Z－Go ${ }^{\circledR}$ ， TXT ${ }^{\circledR}$ ，or $\mathrm{RXV}^{\circledR}$ or any of Textron＇s trademarks，word marks，or products is only for purposes of identifying golf carts with which this Madjax product is compatible．Madjax products are aftermarket parts and are not original equipment parts．Madjax is not connected to，affiliated with，sponsored by，or endorsed by Textron or any of its subsidiary companies．

## HAROWARE PACKS

Pack 1 14 mm Socket 16 mm Socket 19 mm Socket 11/16 Socket 14 mm Wrench 16 mm Wrench 19 mm Wrench 11/16 Wrench

Madjax ${ }^{\oplus}$ inch Spindle Lift Kit : Fits E-Z-Go ${ }^{\circledR}$ TXT ${ }^{\circledR}$


