

<u>QTY</u>	<u>Item</u>	<u>Used for</u>
Pulley Cover		
2	Bolt - SS 1/4"-20 x 1" Hex Head	To attach cover to flat plate
2	Nut - SS 1/4" Hex	To attach cover to flat plate
EBD		
1	Allen Key 5/32"	To tighten pulley set screws if needed
1	Bolt - 1/2"-13 x 3 1/2" Hex Head G5 Zinc	Drive bolt goes through pipe and gear output shaft
1	Nut - 1/2"-13 Hex Lock Zinc	Nut for drive bolt (self locking)
2	Bolt - 5/16"-18 x 1 1/4" SS	Used for clamshell cover hinge
2	Nut - 5/16"-18 SS Nyloc Nut	Used for clamshell cover hinge
4	Bolt - 5/16"-18 x 1" Carriage SS	Used for motor mounting
4	Nut - 5/16"-18 SS Hex	Used for motor mounting
4	Washer - 5/16" Flat SS	Used for motor mounting
4	Washer - 5/16" SS Split Lock	Used for motor mounting
4	Bolt - 1/4"-20 x 1/2" SS Hex Head	Go through back cover and thread into EBD housing tapped holes
E-Gear		
1	Bolt - 1/2"-13 x 4" Hex Head G5 Zinc	Drive bolt goes through pipe and gear output shaft
1	Nut - 1/2"-13 Hex Lock	Nut for drive bolt. SHOULD NOT BE TIGHT AGAINST HUB!
1	Anti Seize Packet (MRO Solutions)	For lubricating motor shaft for easy removal in future
2	Bolt - 1/4"-20 x 1/2" SS Hex Head	To secure black tophat plastic cover to gearbox
Clamshell Cover		
4	Bolt - 1/2"-13 x 1" SS Hex Head	Used to attach back cover to hoist plate
4	Nut - 1/2"-13 SS	Used to attach back cover to hoist plate
2	Bolt - 5/16"-18 x 1 1/2" SS Hex Head	Used for clamshell cover hinge
2	Nut - 5/16"-18 SS Nyloc	Used for clamshell cover hinge
Jet Ski		
4	1/4"-20 x 1/2" Indented Hex Washer Self Drilling	Used to attach cover to stainless plate
4	#8 Machine Screws Slotted SS	Used to attach cover to stainless plate
Front Only Cover Hardware		
2	5/16"-18 x 1" Carriage SS	Used to attach lolipops
2	5/16" SS Wing Nut	Used to attach lolipops
2	Lolipops (welded pin washers made by AMS)	Mount in top corners with pins sticking up to attach cover