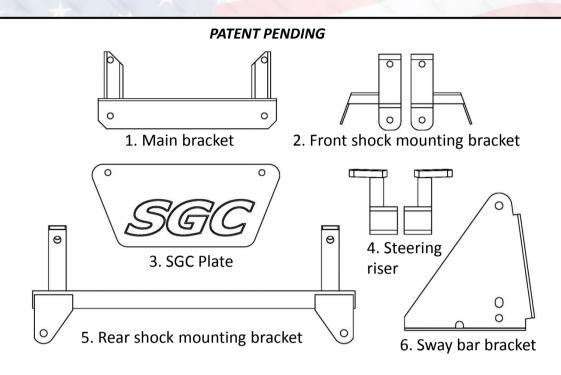




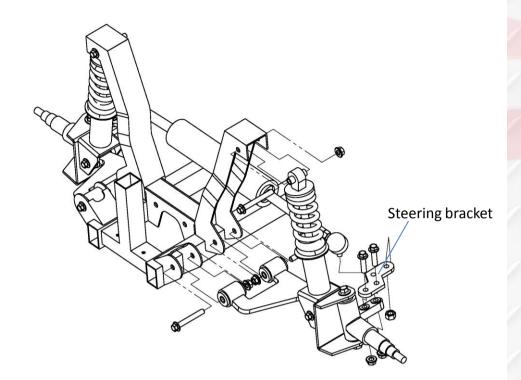
# SGC BLOCK LIFT KIT FITS YAMAHA G29

# **Check List**

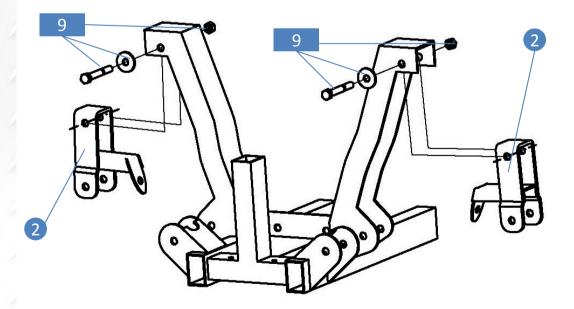


Used place	SEQ	Name	Specification	Qty
main bracket	7	Hex Bolt	3/8-16*3	4
		Flat washer	3/8	8
		Lock Nut	3/8	4
stock shock to shock mounting bracket	8	Hex Bolt	3/8-16*23/4	2
		Flat washer	3/8	4
		Lock Nut	3/8	2
front shock mounting bracket	9	Hex Bolt	3/8-16*1	2
		Flat washer	3/8	4
		Lock Nut	3/8	2
a-arm	10	Hex Bolt	3/8-16*31/4	4
		Flat washer	3/8	8
		Lock Nut	3/8	4
steering riser	11	Hex Bolt	3/8-16*31/2	4
		Flat washer	3/8	8
		Lock Nut	3/8	4
	12	Hex Bolt	M10-60	2
Rear Suspension Shock mounting bracket		Flat washer	M10	4
		Lock Nut	M10	2
Swaybar Bracket	13	Hex Bolt	M12-25	1
		Lock Nut	M12	1
Sway Bar Bracket	14	Hex Bolt	M10-90	1
		Flat washer	M10	2
		Lock Nut	M10	1
A CARLANT	15	Drill Bit	11	1

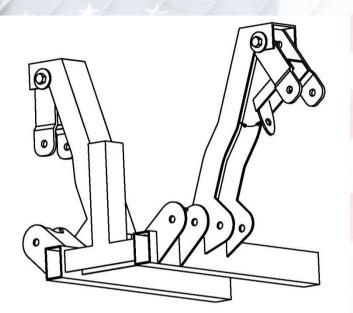
Reserve the right to change the parameters without prior notice.

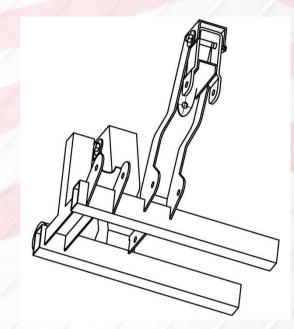


1. Remove front wheels and hubs. Then disconnect tie rod end from spindles, shock from cart frame, a-arm from cart frame. Try to take off spindle, knuckle bracket and a-arm as a whole assembly. Discard steering bracket.

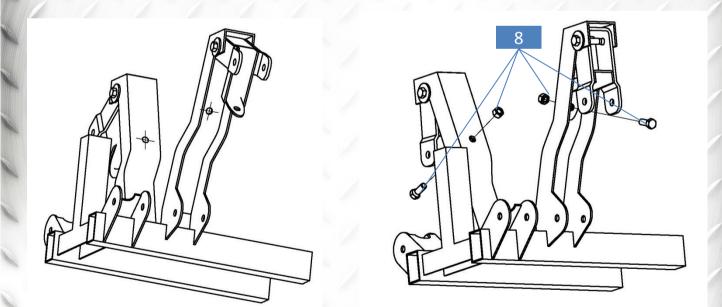


2. Install front shock mounting bracket #2 on the cart frame using supplied Hardware #9.

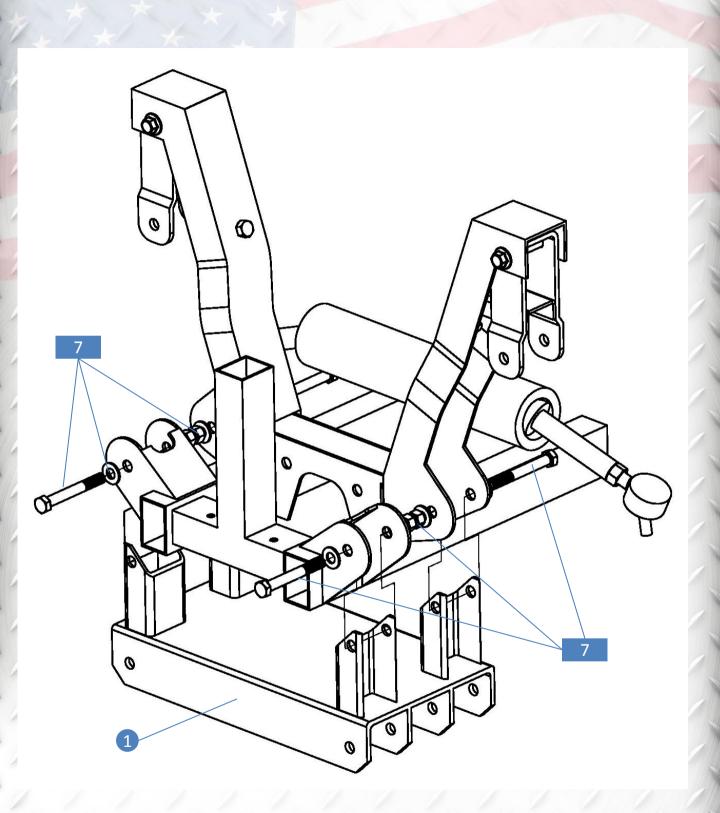




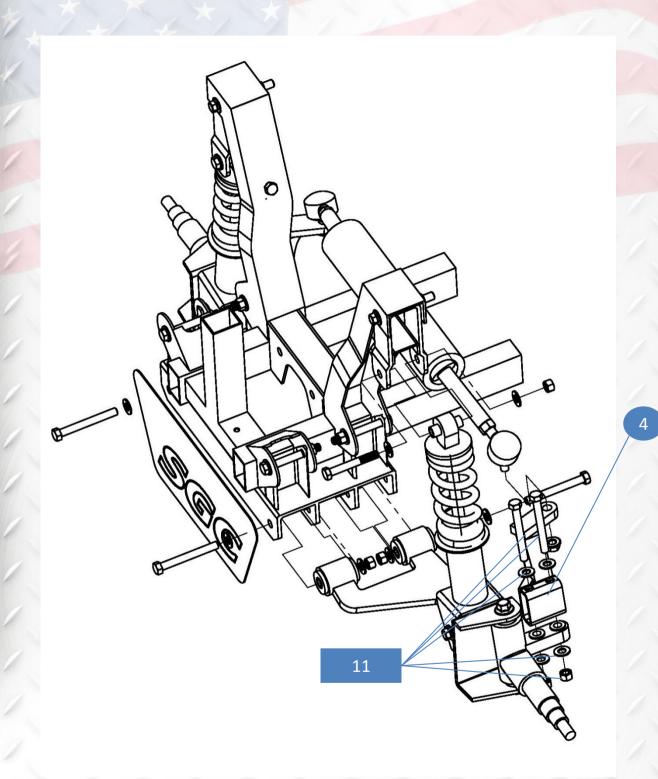
3. Rotate the front shock mounting bracket #2 so the lower proportion of it leans on the cart frame.



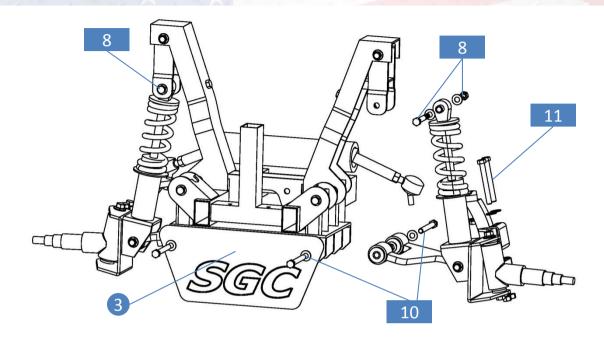
4. Use a marker pencil to locate the hole on the cart frame, drill it with provided drill bit #15. Then secure the front shock mounting bracket on the cart frame with hardware #8.



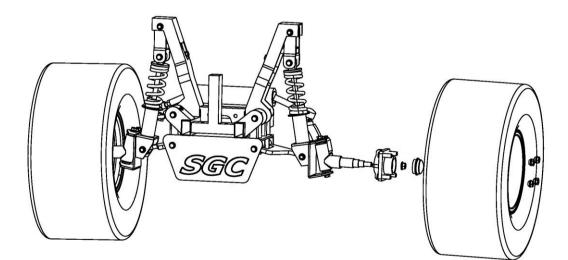
5. Install main bracket #1 on the cart using hardware #7.



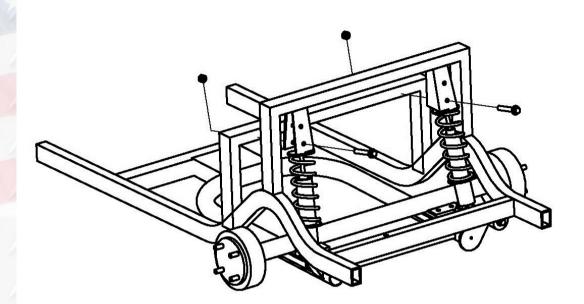
6. Install steering riser #4 on factory spindle using hardware #11.



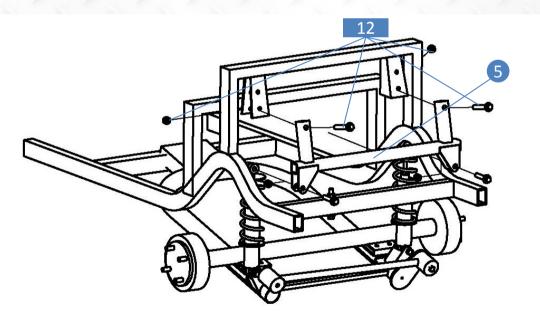
7. Attach SGC plate #3 to main bracket. Attach a-arm to main bracket with hardware #10. Attach shock to shock mounting bracket with hardware #8. Attach tie rod end to steering riser with retained hardware.



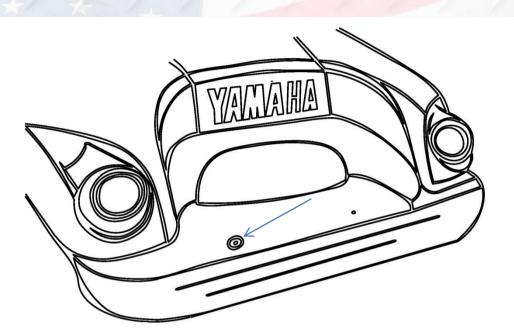
8. Reinstall hubs and install new large front wheels.



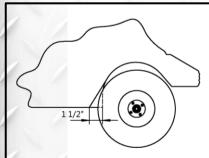
10. Remove motor cover and retain. Remove upper bolt from rear shocks on both sides. Retain hardware.



11. Attach rear mounting bracket #5 in the opening using hardware #12. Be sure the ends of the bracket are angled towards the front of the cart. Attach upper portion of rear shock to rear mounting bracket using hardware from step 10.



12. Drill hole through the bagwell in the location shown. Depending on manufacturing year, a rivet or bolt should be removed first. Be sure to drill straight down through entire frame. Drill bit provided.



**Rear Inner fenders & rockers** will need heated, reformed or cut for tire clearance

14

13. Attach sway bar bracket #6 using hardware #13, M10-90 from hardware #14 through the drilled hole down to top. Attach sway bar to sway bar bracket using factory hardware. Install larger wheels on.



# **RETURN MERCHANDISE AUTHORIZATION**

Dear Valued Customer,

Thank you for choosing Steeleng Golf Cart Accessories for your golf cart needs.

We apologize for the issues you are having with your purchase. We strive to offer the absolute best quality at the absolute best price.

To best serve you, we do need a little information to help process your return and/or exchange faster.

Please complete the following and include this entire form with your return.

Name Shipped To Address					
			STATE	ZIP	
Purchased w	vith:	eBay	Direct Phone Order		
This is for	EXCHANGE	REFUND			
Please descr	ibe reason for ret	urn:-			
Our Return /	Address:				
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Tele: 864-67	/5-1103				
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Received By:		Date			
Refund Amount			Exchange Issued		

\*\*Steeleng Golf Cart Accessories reserves the right to charge a 15% restocking fee for all returned and/or exchanged items.