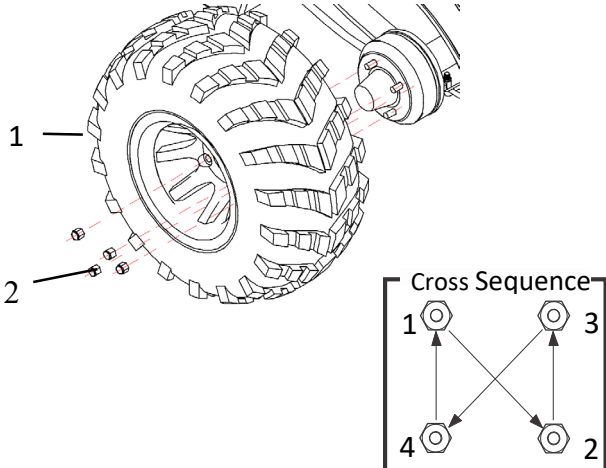
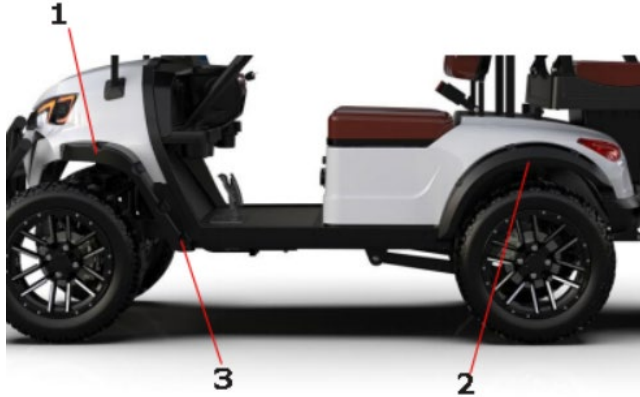
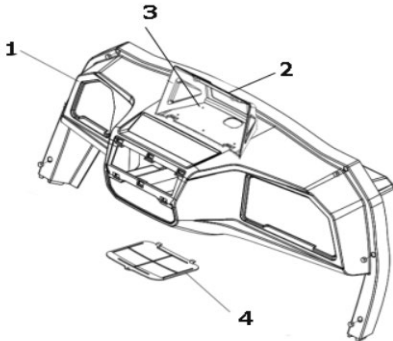
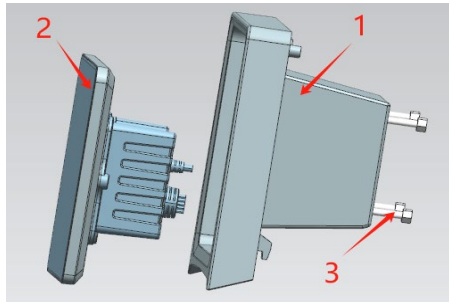
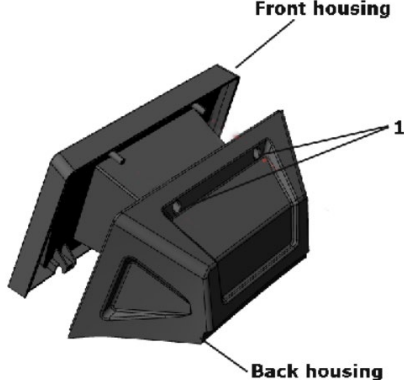
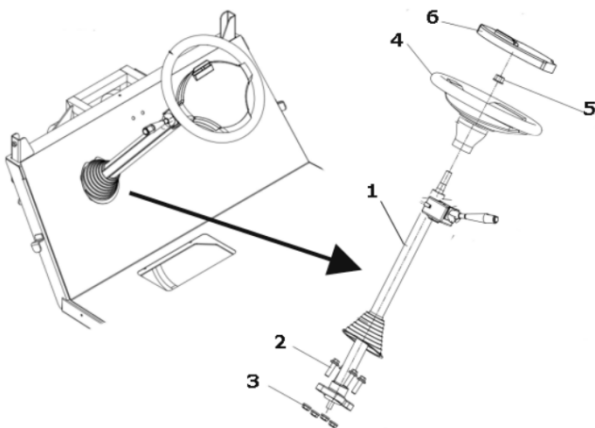
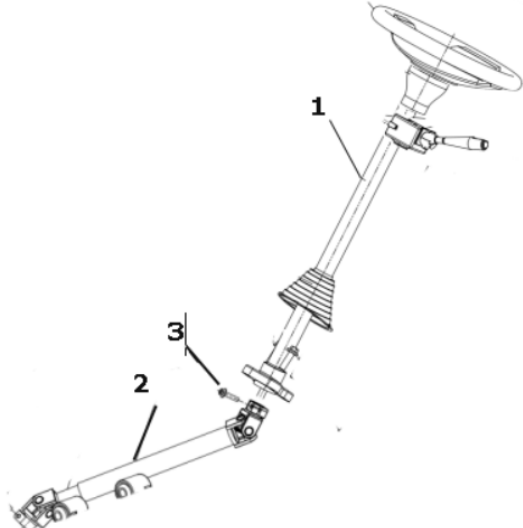
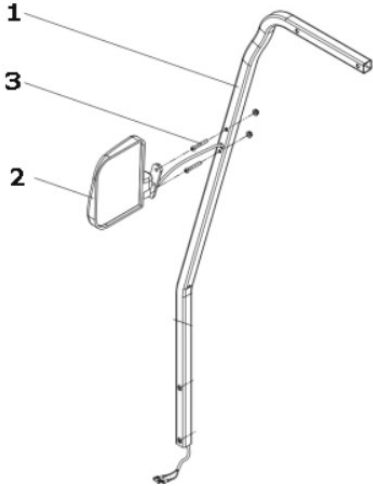
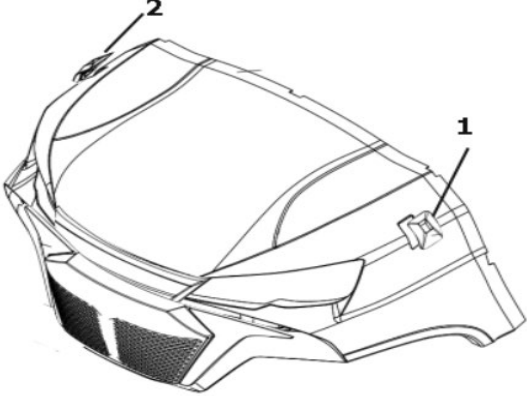
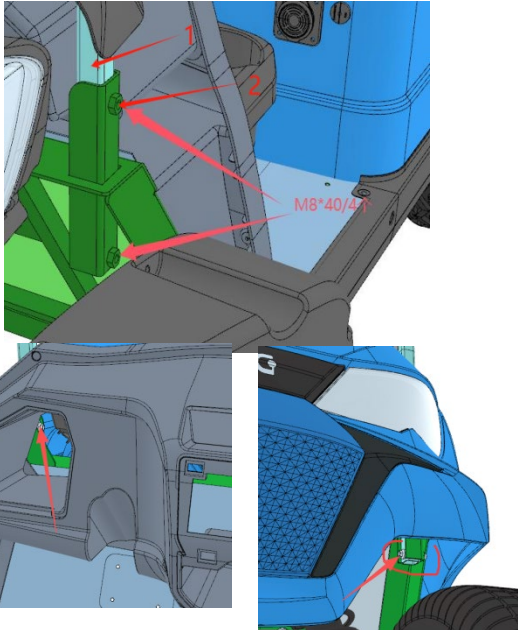


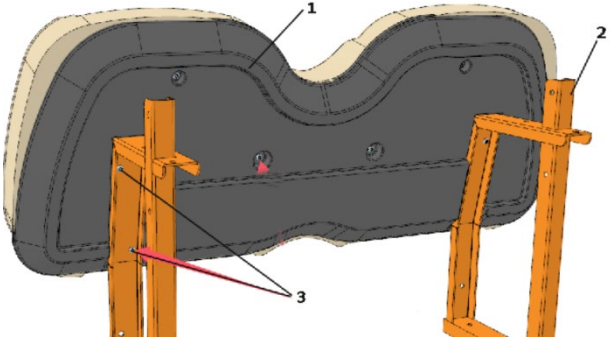
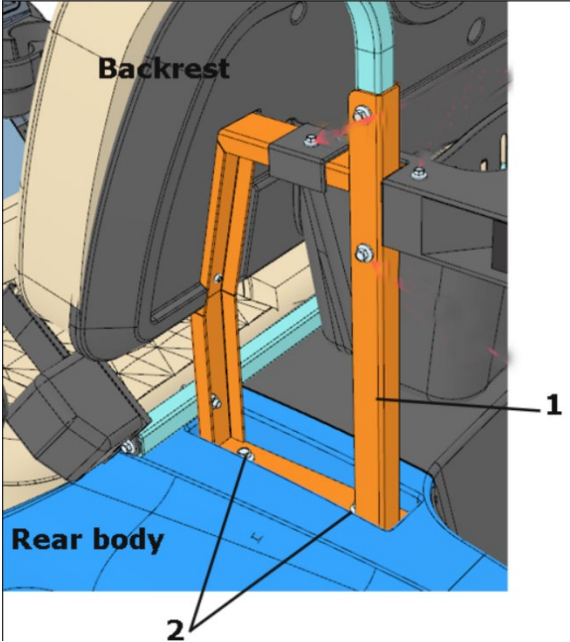
Golf Cart Installation Instruction Manual

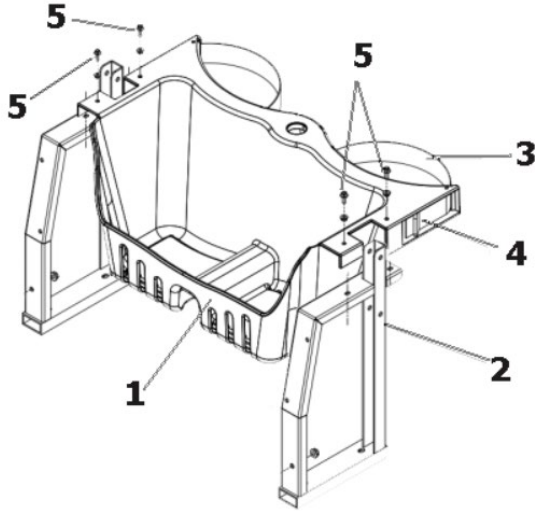
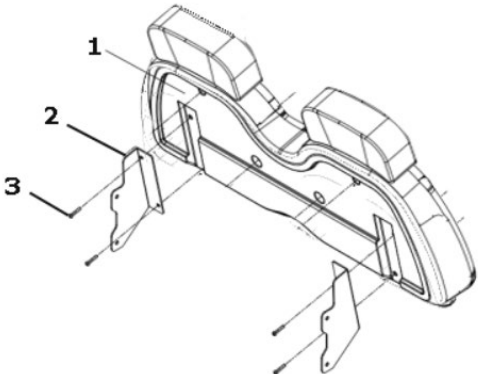
Picture	Description	Operating Procedures	Required Parts Name	Qty	Model Applied
	Wheels installation	Position the wheel on the hub with the valve stem facing outward, and secure it with lug nuts. Finger-tighten all lug nuts in a cross sequence. Then torque the lug nuts to 50–85 ft. lbs. (70–115 Nm) in 20 ft. lbs. (30 Nm) increments, still following the cross sequence.	1. Wheels 2. Lug nut M12	4 16	All models
	Wheel fenders installation	Use self-tapping screw to fix the front wheel fender and rear wheel fender to the body	1. Front wheel fender 2. Rear wheel fender 3. Self-tapping screw 3.5*16	2 2 20	Lifted models
	Touch screen installation	Open the dashboard bottom access cover (Item 4) to access the touch screen harness, and route the harness out of the dashboard through its pre-drilled hole. Pass the harness through the hole in the touch screen back housing (Item 2), then fasten the back housing to the dashboard with rivets.	1. Dashboard (pre-installed) 2. Touch screen back housing 3. Self-tapping screw 3.5*16 4. Dashboard bottom access cover	1 1 4 1	All models

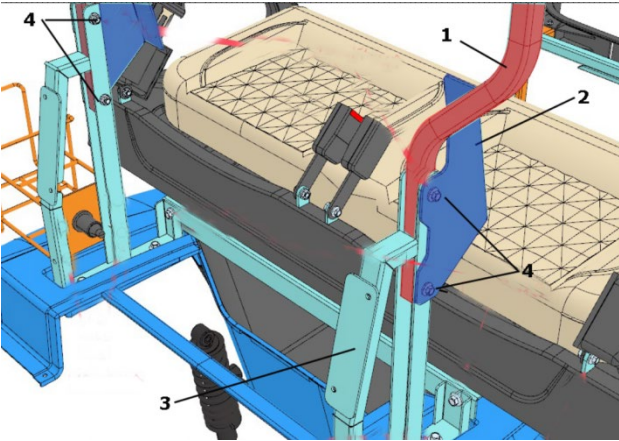
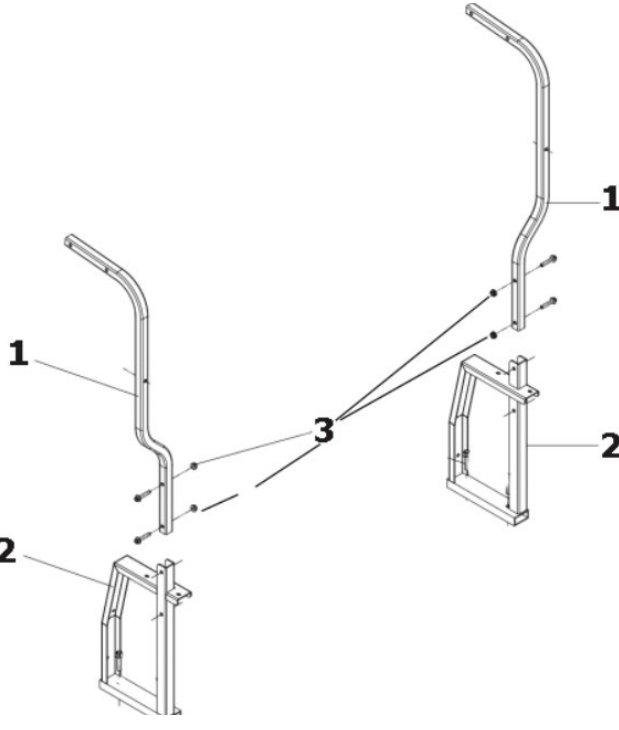
		Connect the plugs of the touch screen (item No.2) to the harness from the dashboard, put the touch screen into the touch screen front housing (item No.1), and then fix the touch screen to the front housing by bolt	1. Touch screen front housing 2. Touch screen 3. M6*30 hexagon socket bolt	1 1 4	
		After the touch screen installed onto the touch screen front housing, install the kit (touch screen together with the front housing) to the touch screen back housing	1. Self-tapping screw 3.5*16	2	
	Steering column and steering wheel installation	Install the steering column kit (item No.1) to the chassis frame	1. Steering column kit 2. Hexagon Head Bolt M12*40 3. Hexagon Head Nut M12 4. Steering wheel 5. Nut M14 6. Steering wheel cover	1 4 4 1 1 1	All models

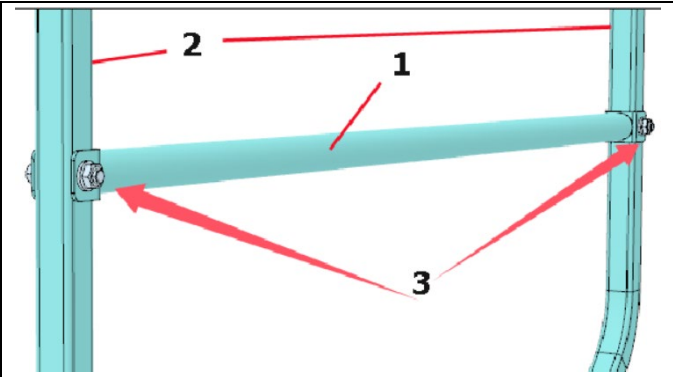
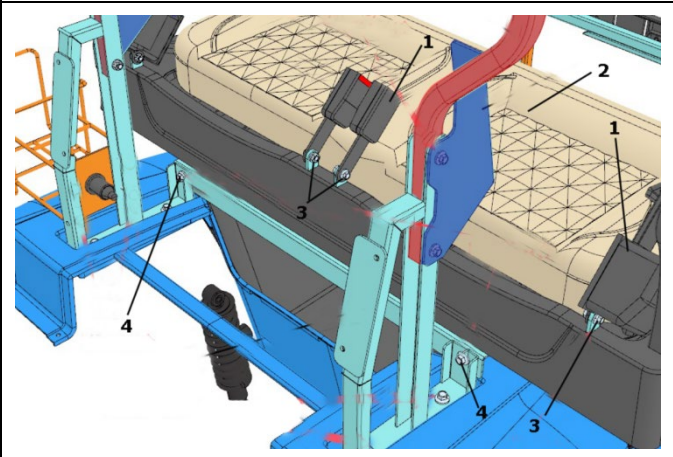
 A technical line drawing of a steering column assembly. It shows the steering wheel at the top, connected to a vertical shaft. A lower shaft is being inserted into the main column. Three numbered callouts point to specific parts: 1 points to the steering column kit, 2 points to the steering lower shaft, and 3 points to the steering lower shaft fixing bolt.		Loosen the steering lower shaft fixing bolt, insert the steering lower shaft into the steering column kit (Item 1), then re-tighten the fixing bolt to the specified torque.	1. Steering column kit 2. Steering lower shaft 3. Steering lower shaft fixing bolt M8*40	1 1 1	
 A technical line drawing showing the installation of a side mirror. It depicts a curved front roof support. A side mirror is being attached to the end of this support. Three numbered callouts point to the components: 1 points to the front roof support, 2 points to the side mirror, and 3 points to the pan head hexagon socket bolt used for mounting.	Side mirror installation	Insert the harness of the side mirror into the front roof support (item 1) and let it pass through to the bottom. Install the side mirror onto the front roof support	1. Front roof support (left&right) 2. Side mirror (left&right) 3. Pan Head Hexagon Socket Bolt M6*40 & Hexagon head flange nut M	2 2 4	All models

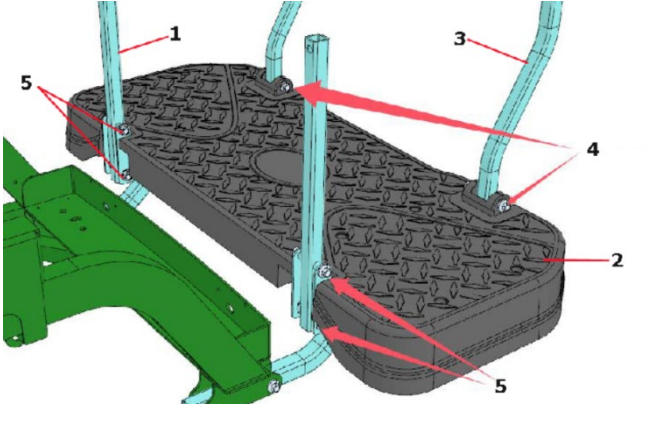
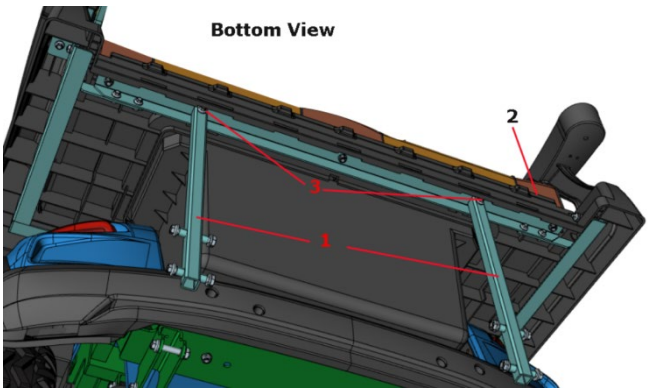
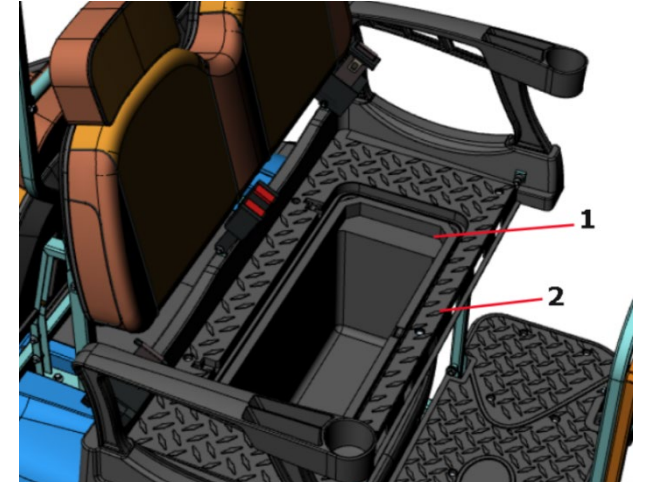
		Insert the Front roof support liner into the front body	1. Front roof support liner, LH 2. Front roof support liner, RH	1 1	All models
	Front roof support installation	Insert the front roof support (Item 1) into the front roof support liner; if insertion is difficult, apply a small amount of detergent to the mating surface of the liner and support. Fasten the front roof support to the chassis frame—access the upper bolt through the glove box and the lower bolt from the bottom of the front body. After the front roof support is fully installed, connect the electrical connector of the side mirror LED light.	1. Front roof support (Left&right) 2. Hexagon head flange bolt M8*40	2 4	

	Rear backrest installation	Install the backrest bracket (item 2) to the backrest (item 1)	1. Backrest 2. Backrest bracket (left&right) 3. Pan Head Hexagon Socket Bolt M6*30	1 2 4	All models
	Rear backrest bracket installation	Install the backrest bracket(item 2) (together with the backrest) onto the frame under the rear body NOTE: the shape of the backrest bracket of different model may be different	1. Backrest bracket 2. Hexagon Head flange bolt M10*45 together with M10 hexagon head flange nut	1 4	All models

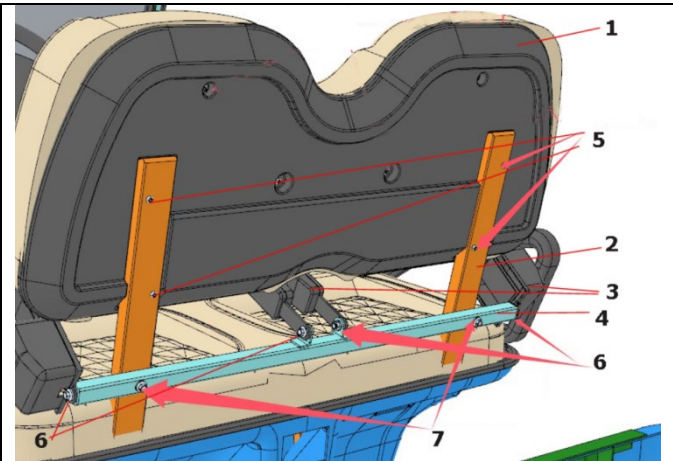
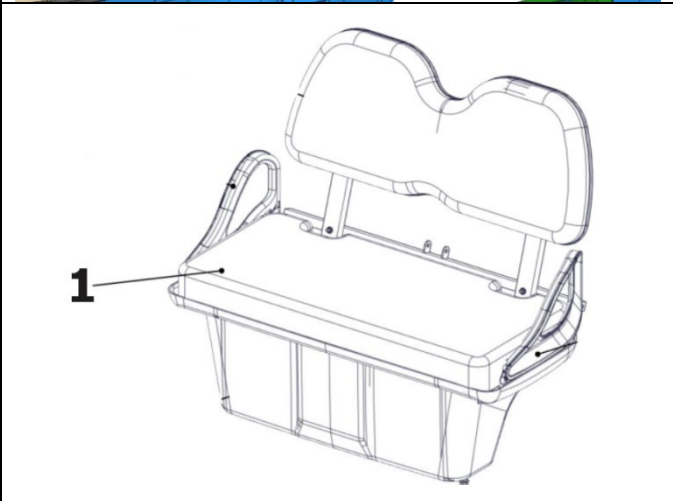
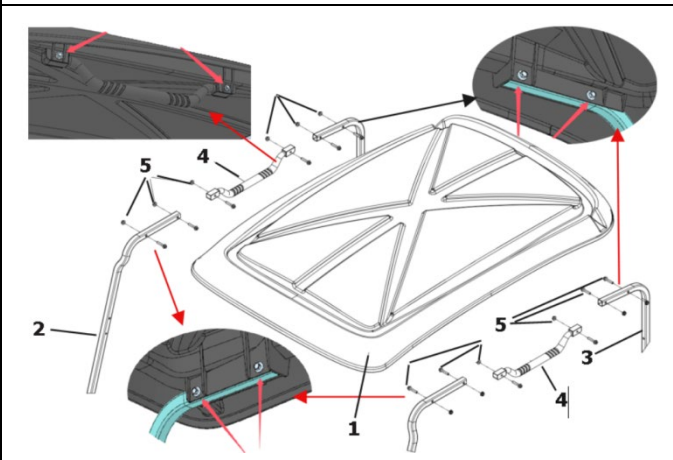
	Golf Bag holder installation	Put the golf bag holder kit (item 1) onto the rear backrest bracket (item 2) and fix it, insert the golf bag strap into the golf bag holder through golf bag strap clip (open status) (item 4)	1. Golf bag holder kit 2. Rear backrest bracket 3. Golf bag strap 4. Golf bag strap clip 5. Hexagon head flange bolt M8*16 and M8 flange nut	1 2 1 2 4	LS2023K(A) LS2043K(A) LS2063K(A)
	Rear flip seat backrest pre-installation	Install the rear backrest bracket (item 2) onto the rear flip seat backrest (item 1)	1. Rear flip seat backrest 2. Rear backrest bracket(left&right) 3. Pan Head Hexagon Socket Bolt M6*30	1 2 4	LS2023KSZ LS2023ASZ LS2043KSZ LS2043ASZ LS2063KSZ LS2063ASZ

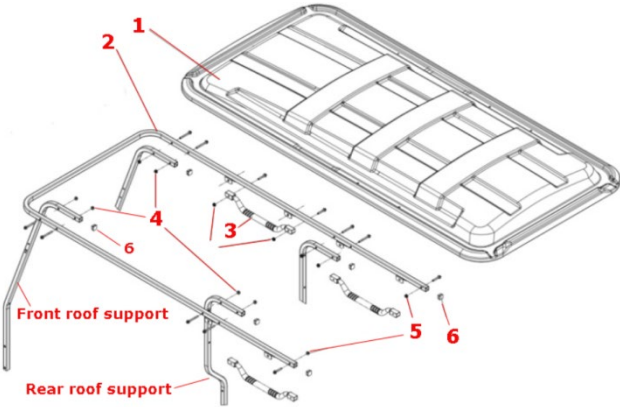
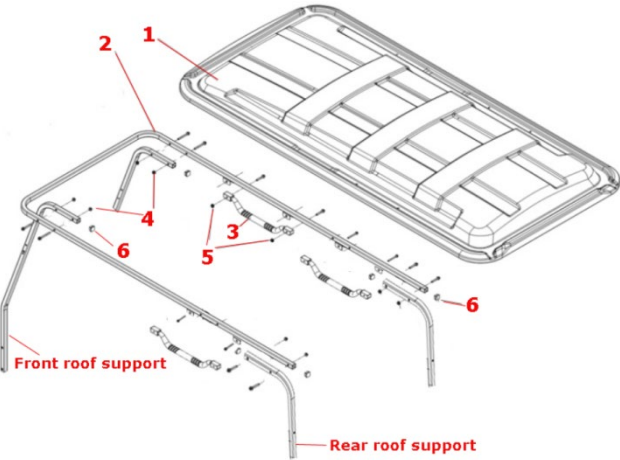
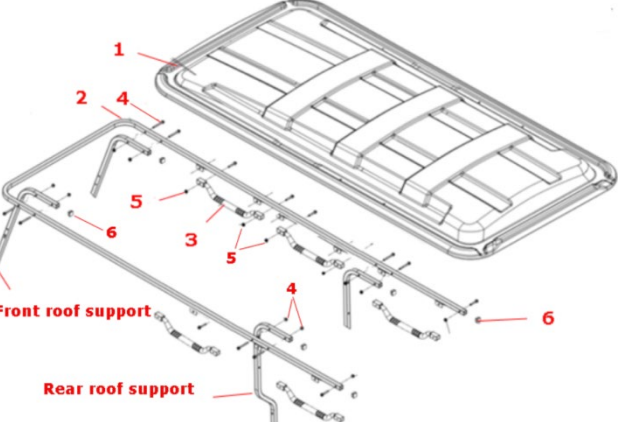
	Rear flip seat backrest, rear roof support installation	Insert the flange bolt M8*45 (Item 4) through the rear backrest bracket (Item 2, assembled with the rear flip seat backrest), then through the fixed backrest bracket (Item 3), and secure all components together with the matching M8 flange nut (Item 4).	1. Rear roof support (left & right) 2. Rear backrest bracket (left & right) 3. Backrest bracket (left & right) 4. Hexagon head flange bolt M8*45 & M8 hexagon head flange nut	2 2 2 4	LS2023KSZ LS2023ASZ LS2043KSZ LS2043ASZ LS2063KSZ LS2063ASZ
	Rear roof support installation	Insert the rear roof support (item 1) to the rear backrest bracket (item 2) and fix them together Note: the shape of rear backrest bracket is different for different models	1. Rear roof support (LH&RH) 2. Rear backrest bracket (LH&RH) 3. Hexagon head flange bolt M8*40 and M8 flange nut	2 2 4	LS2023K(A) LS2043K (A) LS2063K (A) LS2023KH LS2023H LS2043KH LS2043H

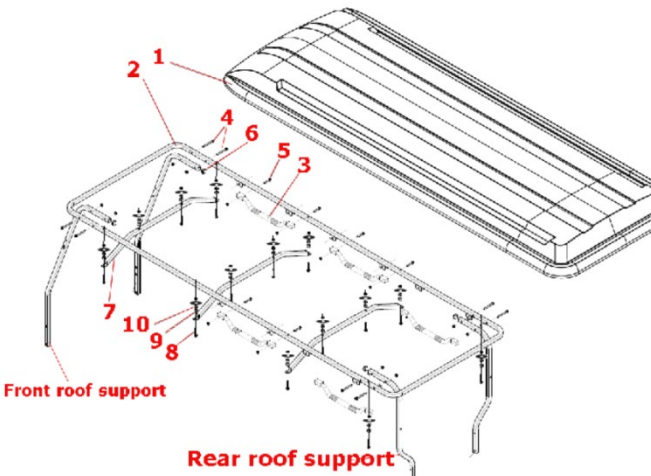
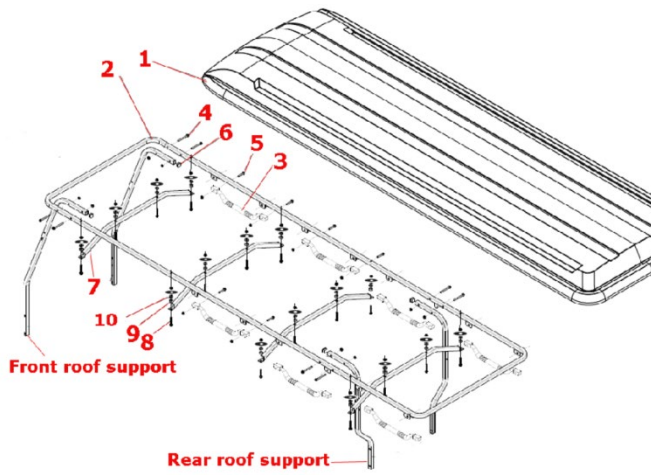
	Caddie grab handle installation	Install the caddie grab handle (item 1) to the rear roof support (item 2)	1. Caddie grab handle 2. Rear roof support (RH & LH) 3. Hexagon head flange bolt M8*40 & M8 flange nut	1 2 2	All models except LS2043HCX and LS2043KHCX
	Rear flip seat, rear flip seat seatbelt installation	Put the rear flip seat (item 2) on the rear body and use bolt (item 4) to fix it to the backrest bracket; Install the seatbelt to the rear flip seat	1. Seatbelt (male & female) 2. Rear flip seat (with plastic bottom and bracket installed) 3. Hexagon head flange bolt M8*16 and M8 flange nut 4. Hexagon head flange bolt M10*16 and M10 flange nut	2 1 4 2	LS2023KSZ LS2023ASZ LS2043KSZ LS2043ASZ LS2063KSZ LS2063ASZ

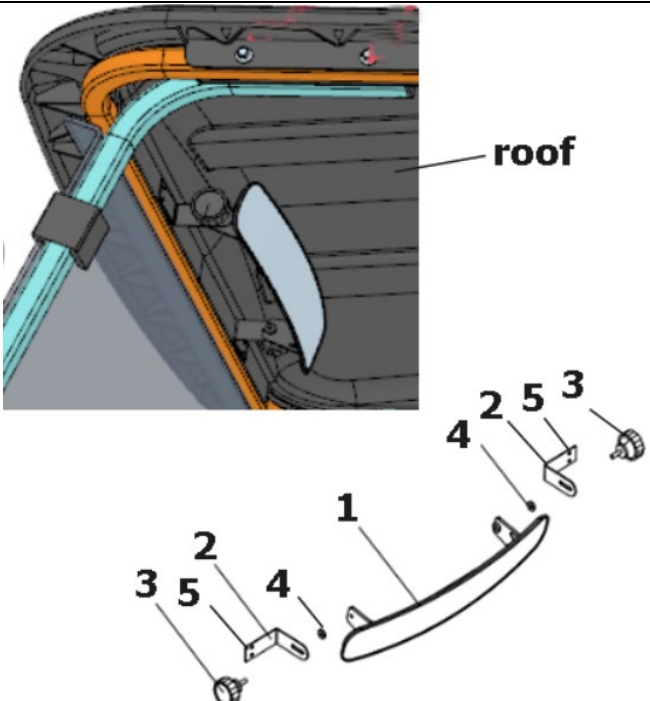
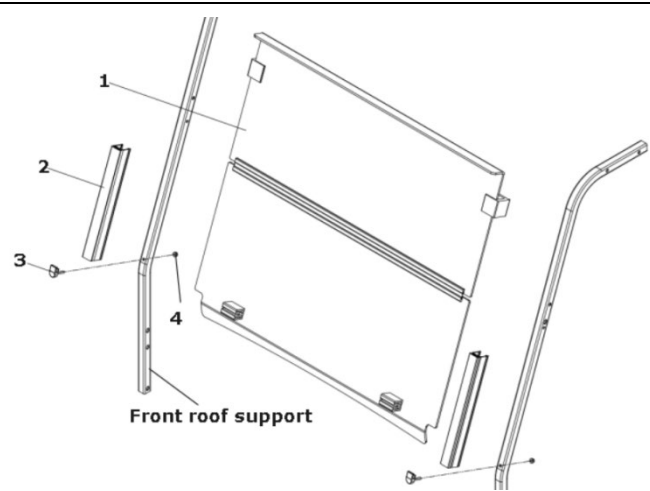
		Fix the upper bolt (item 4) rear handrail (item 3) to the rear foot step (item 2), install the rear flip seat bottom upright (item 1) to the rear foot step, but do not tighten the nut completely until the upper part is connect the rear flip seat bottom	1. Rear flip seat bottom upright 2. Rear foot step 3. Rear handrail 4. Hexagon head flange bolt M10*80 and M10 flange nut 5. Hexagon head flange bolt M10*65 and M10 flange nut	2 1 1 2 4	
 Bottom View		Fix the rear flip seat bottom upright (item 1) upper part to the rear flip seat (item 2), then tighten both upper and bottom bolts&nuts of the rear flip seat bottom upright	1. Rear flip seat bottom upright 2. Rear flip seat 3. Hexagon head flange bolt M8*40 and M8 flange nut	2 1 2	
	Rear under-seat ice bucket installation	Overturn the rear flip seat, open the cover and put the rear under--seat ice bucket inside	1. Rear under-seat ice bucket 2. Rear flip seat	1 1	LS2023KSZ LS2023ASZ LS2043KSZ LS2043ASZ LS2063KSZ LS2063ASZ

	Rear seatbelt installation	Install the seatbelt (item 2) onto the seatbelt bar (item 1), then install the seatbelt bar kit onto the backrest bracket	1. Seatbelt bar 2. Seatbelt 3. Backrest bracket 4. Hexagon head flange bolt M8*16 and flange nut M8 5. Hexagon head flange bolt M8*40 and flange nut M8	1 2 2 4 2	All models except LS2043KHCX and LS2043HCX
	Rear seat installation	Insert the hinge at the bottom of the rear seat (item 1) into the hinge on the rear body	1. Rear seat	1	All models except LS2043KHCX and LS2043HCX
	Front backrest bracket installation	Install the front backrest bracket (item 1)	1. Front backrest bracket (LH&RH) 2. Hexagon head flange bolt M10*30 and flange nut M10 3. Hexagon head flange bolt M10*40 and flange nut M10	2 4 2	All models except LS2023K(A), LS2023H and LS2023KH

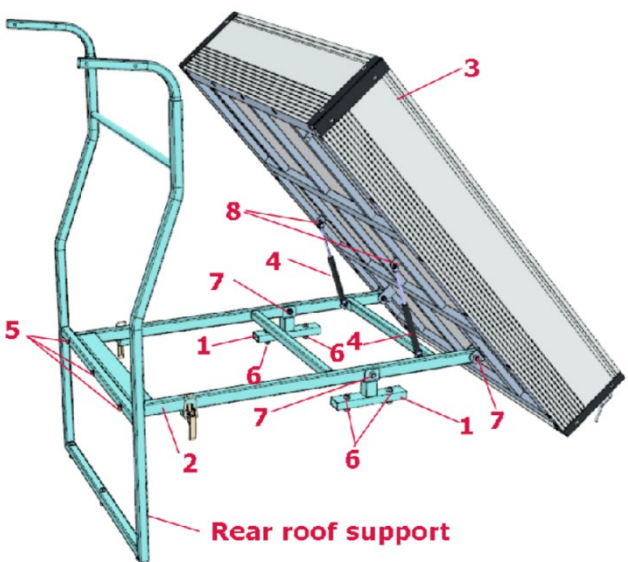
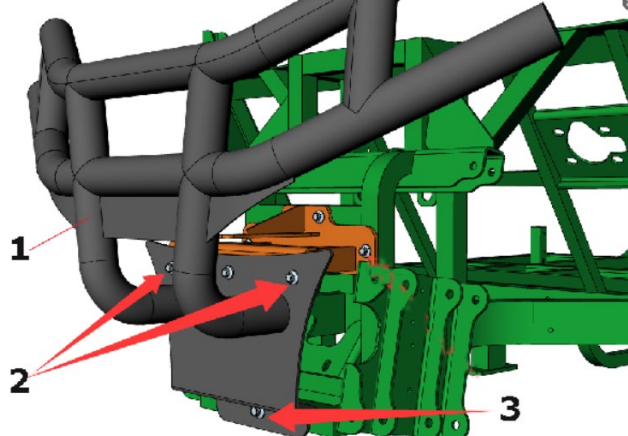
	Front backrest & front seatbelt installation	Bolt the front backrest (item 1) to the front backrest bracket (item 2) Install seatbelt (item 3) to the seatbelt bar (item 4) Bolt the seatbelt bar (item 4) together with seatbelt to the front backrest bracket (item 2)	1. Front backrest 2. Front backrest bracket (LH&RH) 3. Seatbelt 4. Seatbelt bar 5. Button head hex socket bolt M6*55 6. Hexagon head flange bolt M8*15 and M8 flange nut 7. Hexagon head flange bolt M8*60 and M8 flange nut	1 2 2 1 4 4 2 2	All models except LS2023K(A), LS2023H and LS2023KH
	Front seat installation	Put the front seat (item 1) on the front seat pot, let the ball head fit into the ball socket	1. Front seat	1	All models except LS2023K(A), LS2023H and LS2023KH
	2P roof installation	Put the roof (item 1) onto front roof support (item 2) and rear roof support (item 3) and fix them together. Install the roof handle onto the roof	1. Roof 2. Front roof support 3. Rear roof support 4. Roof handle 5. Hexagon head flange bolt M8*40 and M8 flange nut	1 2 2 2 12	LS2023K(A) LS2023H LS2023KH LS2043KHCX LS2043HCX

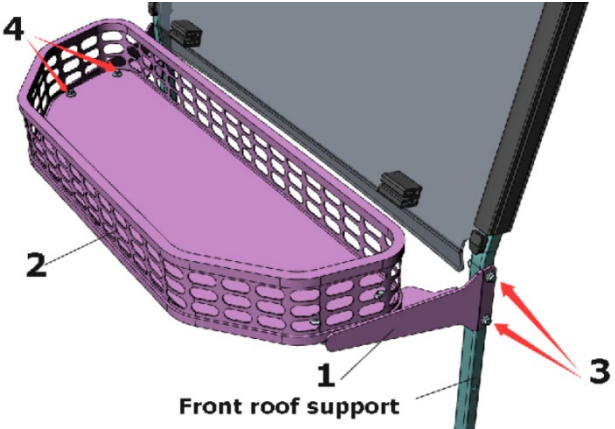
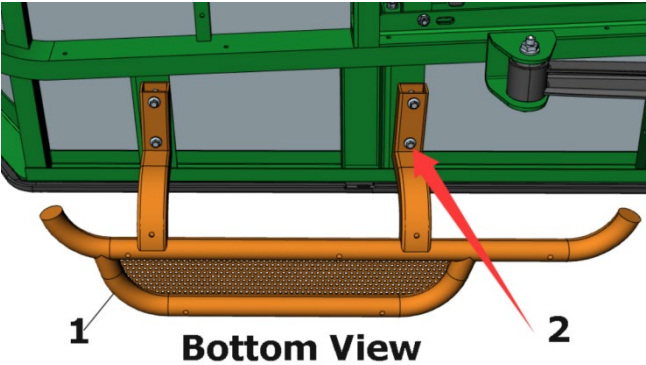
	2+2 roof installation	Put roof frame (item 2) into the slot of the roof (item 1), then together install them to the front roof support and the rear roof support. Then install the roof handle (item 3) to the roof frame. Install the roof frame cap (item 6) into roof frame and roof support	1. Roof 2. Roof top U frame 3. Roof handle 4. Hexagon head half-thread flange bolt M8*70 and flange nut M8 5. Hexagon head flange bolt M8*40 and flange nut M8 6. Roof frame cap	1 1 3 8 6 6	LS2023KSZ LS2023ASZ
	4P roof installation	Put roof frame (item 2) into the slot of the roof (item 1), then together install them to the front roof support and the rear roof support. Then install the roof handle (item 3) to the roof frame. Install the roof frame cap (item 6) into roof frame and roof support	1. Roof 2. Roof top U frame 3. Roof handle 4. Hexagon head half-thread flange bolt M8*70 and flange nut M8 5. Hexagon head flange bolt M8*40 and flange nut M8 6. Roof frame cap	1 1 3 8 6 6	LS2043K(A) LS2043KH LS2043H
	4+2 roof installation	Put roof frame (item 2) into the slot of the roof (item 1), then together install them to the front roof support (item 7) and the rear roof support (item 8). Then install the roof handle (item 5) to the roof top frame. Put roof frame cap (item 6) onto the roof supports and roof frame	1. Roof 2. Roof frame 3. Roof handle 4. Hexagon head half-thread flange bolt M8*70 and flange nut M8 5. Hexagon head flange bolt M8*40 and M8 flange nut 6. Roof frame cap	1 1 5 8 10 6	LS2043KSZ LS2043ASZ

	6P roof installation	Install the roof frame (item 2) onto front and rear roof support. Place the roof (Item 1) onto the roof frame (Item 2), then mount the roof crossbars (Item 7) to the roof frame and roof at the central position (note: drill the roof at the marked position as required). Then install the roof handle (item 5) to the roof top frame. Put roof frame cap (item 6) onto the roof supports and roof frame Note: item 9 shall be under the roof between crossbar and roof, item 10 shall be above the roof between roof and big washer	1. Roof 2. Roof frame 3. Roof handle 4. Hexagon head half-thread flange bolt M8*70 and flange nut M8 5. Hexagon head flange bolt M8*40 and M8 flange nut 6. Roof frame cap 7. Roof crossbar 8.Hexagon head flange bolt M8*55 & Big flat washer & M8 Flange nut 9. Ring cushion 20mm 10. Ring cushion 5mm	1 1 5 8 10 4 3 14 14 14	LS2063K LS2063A
	6+2 roof installation	Install the roof frame (item 2) onto front and rear roof support. Put roof (item 1) on roof frame and install the roof crossbars (item 7) to the roof frame and roof (central area). (Note: you need drill the roof yourself). Then install the roof handle (item 5) to the roof top frame. Put roof frame cap (item 6) onto the roof supports and roof frame Note: item 9 shall be under the roof between crossbar and roof, item 10 shall be above the roof between roof and big washer	1. Roof 2. Roof frame 3. Roof handle 4. Hexagon head half-thread flange bolt M8*70 and flange nut M8 5. Hexagon head flange bolt M8*40 and M8 flange nut 6. Roof frame cap 7. Roof crossbar 8.Hexagon head flange bolt M8*55 & Big flat washer & M8 Flange nut 9. Ring cushion 20mm 10. Ring cushion 5mm	1 1 7 8 14 4 4 16 16 16	LS2063KSZ LS2063ASZ

	Central mirror installation	Fix the central mirror bracket (item 2) to the roof via self-tapping screw (item 5), then install the central mirror (item 1) to central mirror bracket	1. Central mirror 2. Central mirror bracket 3. Central mirror adjusting bolt 4. Rubber ring bush 5. Self-tapping screw 3.5*16		All models
	Front windshield installation	Install the windshield holder(item 3) to the front roof support. Install the sash (item 2) front windshield (item 1) Install the front windshield (together with the sash) to the front roof support	1. Front windshield 2. Sash 3. Windshield holder 4. Hexagon head flange nut M6	1 2 2 2	All models

		Fix the short cargo bed support (item 1) to the chassis frame	1. Short cargo bed support 2. Hexagon head flange bolt M8*40 and M8 flange nut	2 4	LS2023H LS2023KH LS2043H LS2043KH
	Rear short cargo bed installation	Put the short cargo bed (item 1) on the short cargo bed support (item 2) and fix them	1. Short cargo bed 2. Short cargo bed support 3. Hexagon head flange bolt M8*40	1 2 4	
		Fix the short cargo bed (item 1) to the rear backrest bracket (item 2)	1. Short cargo bed 2. Rear backrest bracket 3. Hexagon head flange bolt M8*30 and M8 flange nut	1 2 4	

 Rear roof support	Rear long cargo bed installation	Install long box support (item 1) to chassis. Connect long box frame (item 2) to rear roof support and long box support. Install long aluminum box (item 3) to long box frame. Connect gas spring (item 4) to long aluminum box	1. Long box support (RH&LH) 2. Long box frame 3. Long aluminum box 4. Gas spring 5. Hexagon head flange bolt M8*45&flange nut M8 6. Hexagon head flange bolt M10*45 & flange nut M10 7. Hexagon head flange bolt M10*50 & flange nut M10 8. Pin Shaft 8*18	2 1 1 2 3 4 4 2	LS2043HCX LS2043KHCX
	Front brush guard installation	Install the front brush guard (item 1) onto the chassis frame	1. Front brush guard 2. Hexagon head flange bolt M6*16 and M6 flange nut 3. Hexagon head flange bolt M8*45 and M8 flange nut	1 3 1	All models

 Front roof support	Front basket installation	Install the front basket bracket (item 1) to the front roof support. Install the front basket (item 2) onto the front basket bracket (item 1)	1. Front basket bracket 2. Front basket 3. Hexagon head flange bolt M8*40 and M8 flange nut 4. Hexagon head flange bolt M8*30 and M8 flange nut	2 1 4 4	All models
 Bottom View	Side foot step installation	Install the side foot step (item 1) to the chassis frame	1. Side foot step (LH & RH) 2. Hexagon head flange bolt M8*45 and M8 flange nut	2	All models