KIMPEX®

CLICKnGO LT

PLOW MOUNT CNG LT

INSTALLATION INSTRUCTIONS

YAMAHA KODIAK / GRIZZLY 700

873008

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KIMPEX Nº **873008**

READ CAREFULLY THE FOLLOWING INSTRUCTIONS TO AVOID INJURY OR DEATH.

WARNING (prevent injuries or death)

- Do not exceed 8km/h (5mph) when the snow plow is install on the vehicle
- Use accessory very carefully on hazardous terrain and slopes.
- Stay away from the plow and moving parts while in use.
- While piling up the snow, start backing up before rising the plow.
- Slow down before pushing the plow in the snow.
- Pay attention to obstacles that might be hidden in the snow.
- Use in extreme cautious and at low speed.

WARNING (to prevent injuries to yourself or others)

- Before using, read the document entirely, the cautions on the plow frame and the manual of your vehicle.
- Always wear a helmet, security glasses and appropriate protective shoes while using the vehicle.
- Never let anyone sit or stay on the plow or anywhere else than the seat meant for it.
- Stay far away any person or vehicle while in movement.
- Before adjusting the angle of the plow, stop the vehicle engine, apply the safety brake, then raise (leave on accessory) and lock the shovel in the raised position. Never lift the shovel with your hands. Use the winch.
- When the vehicle is not use, shut down the moto, put the safety break and lower the plow.
- Remove the plow frame for all other use of the vehicle.

Fits on

Push frame clickNgo LT	873000
Blade clickNgo	
50in	373960
54in	373952
60in	373953

BOLT	TIGHTNING TORQUES			
	GRADE **5.8**	GRADE **8.8**	GRADE **10.9**	GRADE **12.9**
M6	7.5 ± 1.0 N•m (66 ± 9 lbf•**in**)	10.0 ± 2.0 N•m (89 ± 18 lbf•**in**)	12.8 ± 2.2 N•m (113 ± 19 lbf•**in**)	16.0 ± 2.0 N•m (142 ± 18 lbf•**in**)
M8	15.3 ± 1.7 N•m (135 ± 15 lbf•**in**)	24.5 ± 3.5 N•m (18 ± 3 lbf•ft)	31.5 ± 3.5 N•m (23 ± 3 lbf•ft)	40.0 ± 5.0 N•m (30 ± 4 lbf•ft)
M10	29 ± 3 N•m (21 ± 2 lbf•ft)	48 ± 6 N•m (35 ± 4 lbf•ft)	61 ± 9 N•m (45 ± 7 lbf•ft)	73 ± 7 N•m (54 ± 5 lbf•ft)

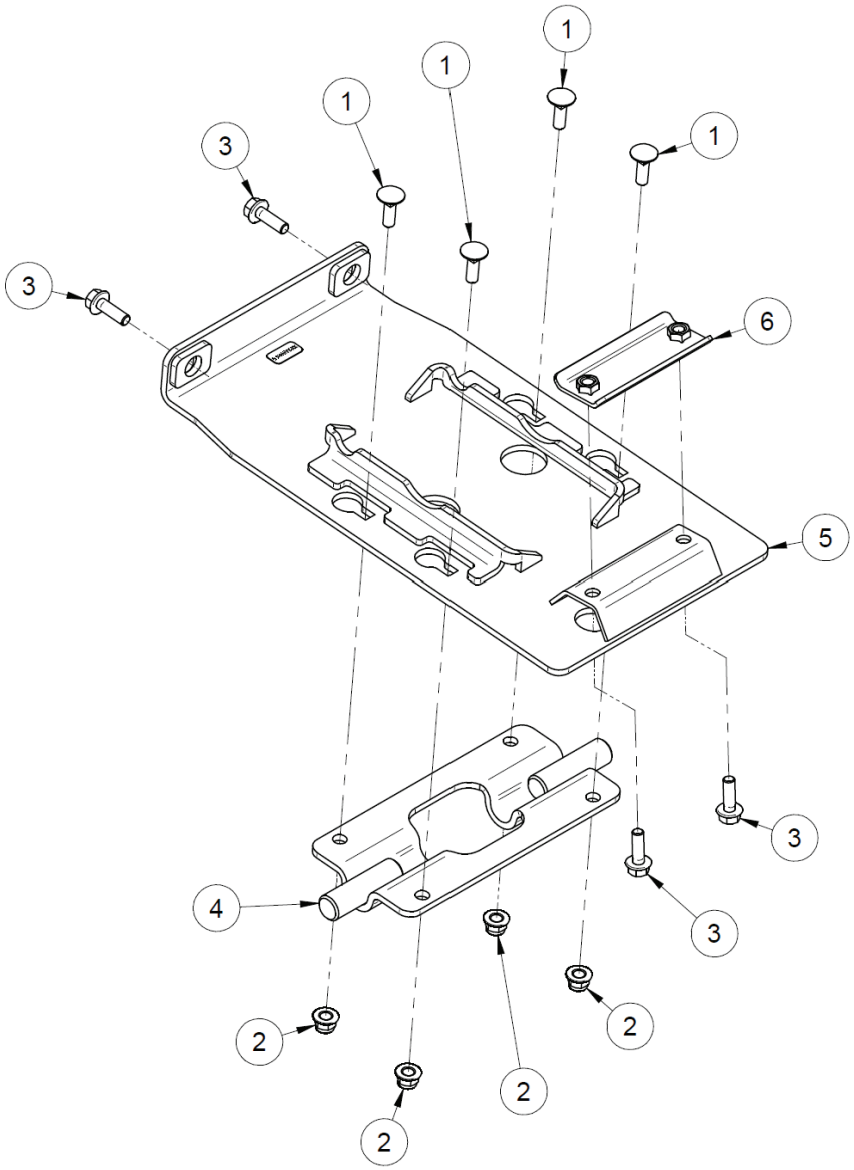
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Bill of material

Ref	Description	Qty
1	Carriage bolt M8-1.25 x 25mm	4
2	Nuts M8-1.25	4
3	Bolts M8 - 1.25 x 25mm	4
4	V plate	1
5	Main welded plate	1
6	Rear bracket	1

Exploded view



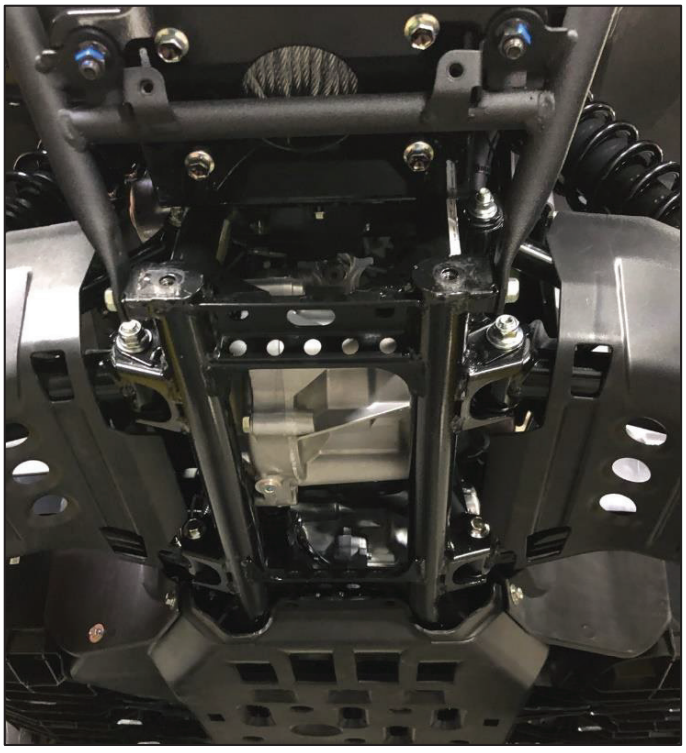
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PREPARATION

1. Remove the front plastic skid plates from the vehicle.



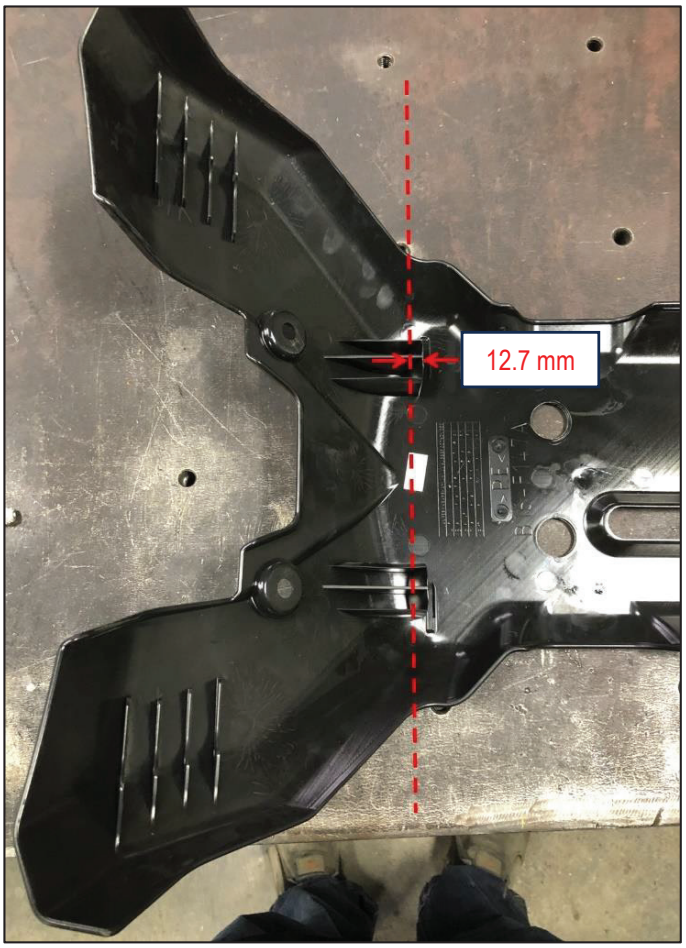


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2. Cut the skid plates in half, 12.7 mm (1/2) in front of the supports

   NOTE :
   Only the front portion will be reused later.

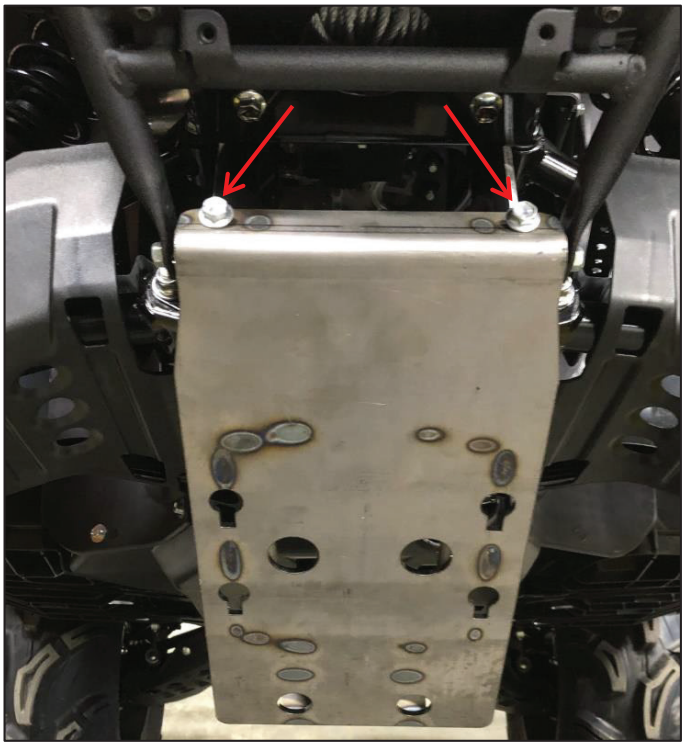


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INSTALLATION

3. Assemble the main plate (5) with the bolts (5) in the front. Tighten a few threads only.



4. Insert the rear bracket (6) over the frame plate.

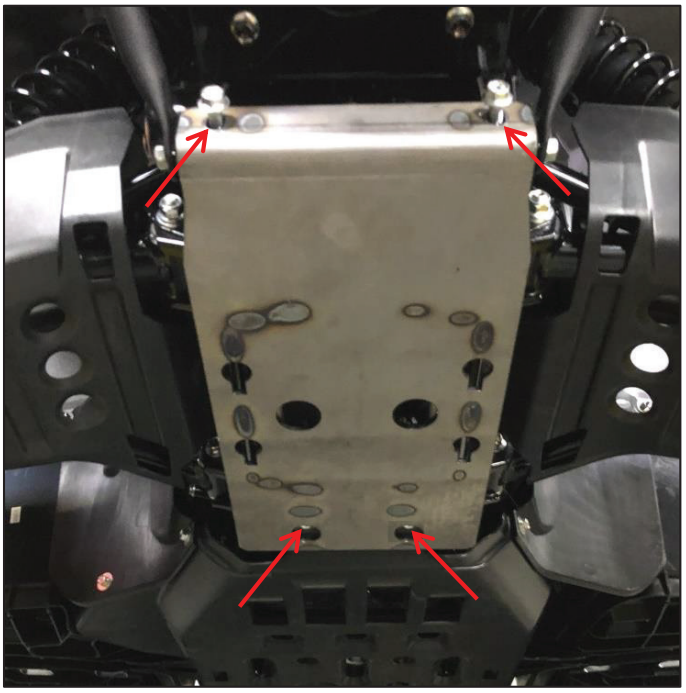


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5. Secure the rear bracket (6) by screwing it to the main plate (5) with four bolts (3).

   Tighten all four bolts to the recommended torque.



6. Assemble four carriage bolts (1) onto the V-plate (4) with the nuts (3). Tighten by hand.



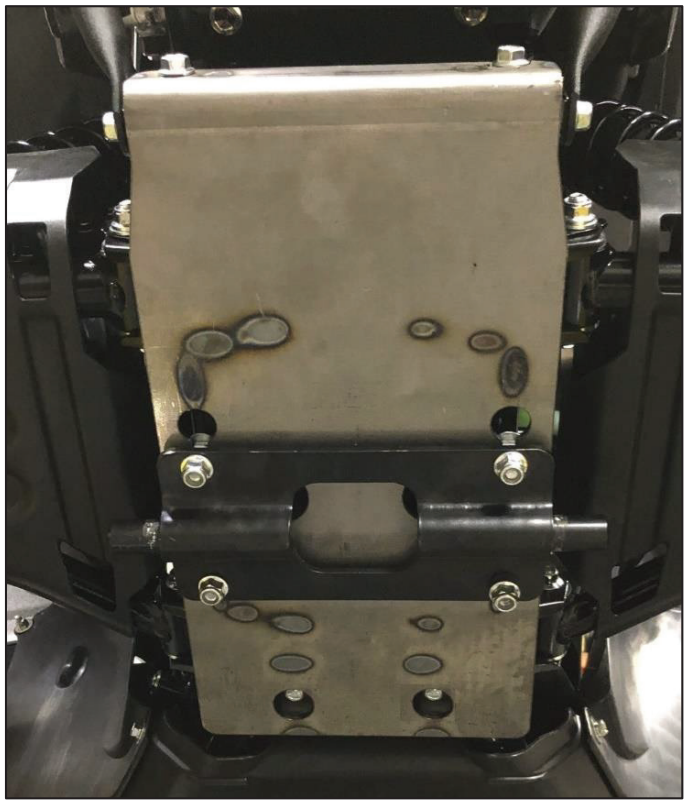
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7. Install the V plate (4) on the main plate (5) by inserting the heads of the four carriage bolts (1) into the round parts of the water drop openings.

   Slide the assembly to the bottom of the water drop opening.

   Tighten the four nuts (3) to the recommended torque specifications.



FINALIZATION

8. Reassemble the front part of the skid plate that was cut during step 2.

