

INSTALLATION INSTRUCTIONS

Front Basket Kit - Liberty

10011273

READ ALL INSTRUCTIONS BEFORE INSTALLING THIS KIT.

! WARNING

Set the park brake. Turn the key to the OFF position and remove it from the switch. Install wheel chocks in front and behind each wheel before starting installation procedure.

To prevent battery explosion that could result in severe personal injury or death, keep all smoking materials, open flames, or sparks away from the batteries.

Be sure that the key switch is OFF and all electrical accessories are turned OFF before starting work on the vehicle.



Always wear a safety shield or approved safety goggles when working on the vehicle.

TOOLS

- wheel chocks
- torque wrench (ft. lbs./in. lbs.)
- T40 Torx driver
- socket wrench
- 9/16" socket
- 9/16" open end wrench

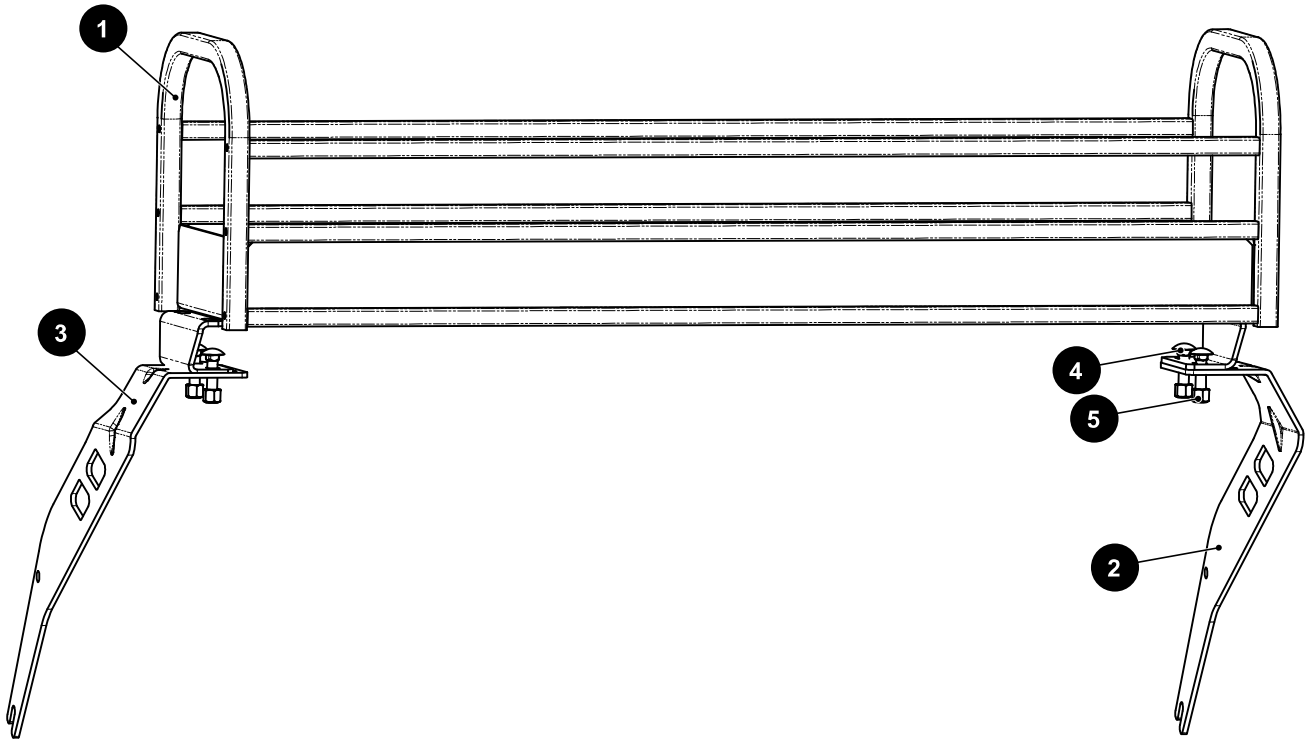
KIT CONTENTS

ITEM	QTY	PART NUMBER	DESCRIPTION
1	1	74523G01	basket
2	1	10048013G01	basket bracket, LH
3	1	10048013G02	basket bracket, RH
4	4	00769G2	round head bolt
5	4	11098G5	lock nut, 3/8"

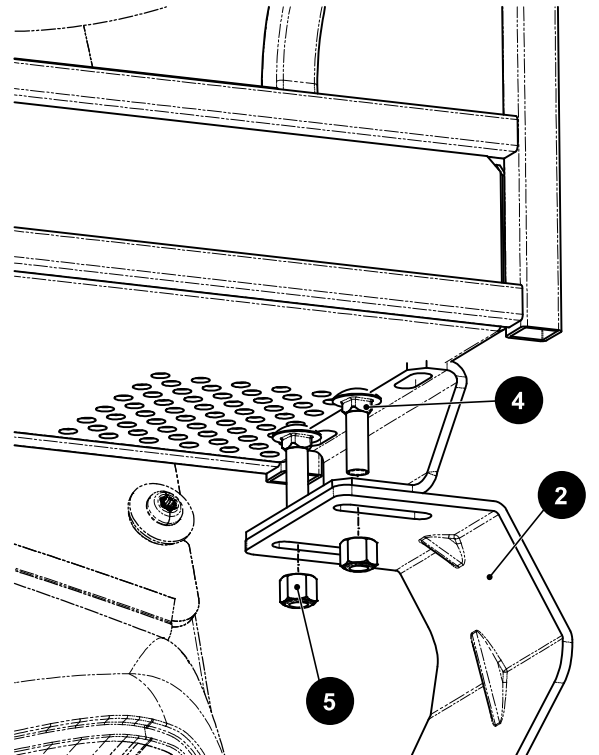
VEHICLE PREPARATION

1. Compare the kit contents list to the parts packaged in the kit. Ensure all parts are included before beginning installation.
2. Park vehicle on a flat surface.
3. Turn the key to the OFF position and remove the key from the switch.
4. Chock wheels to keep vehicle from rolling.

A. Basket and Bracket Assembly



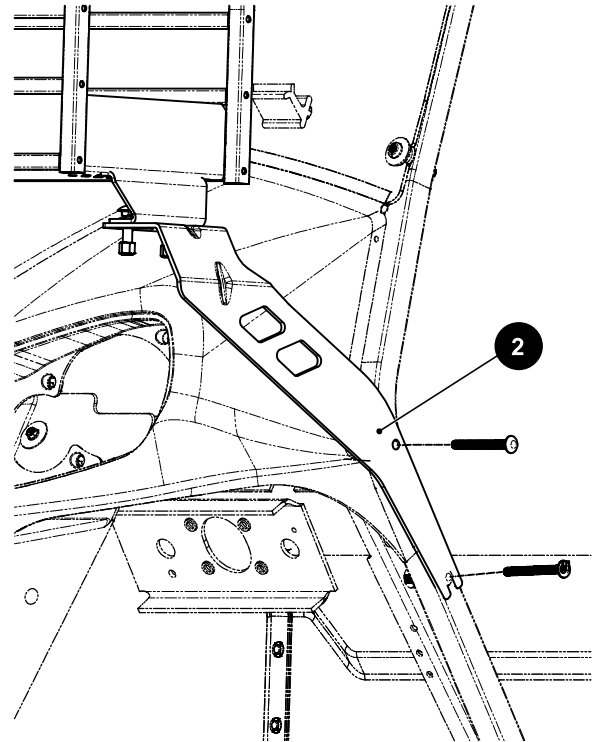
1. Attach basket brackets (2,3) to basket (1) using four round head bolts (4) and four lock nuts (5). Round head/carriage bolts have square shanks that will fit into slots of mounting brackets (2,3). See detail below.



2. Leave assembly loose until installed onto vehicle.

B. Basket Installation

1. The basket will be installed using existing front strut hardware.
2. Remove upper strut mounting bolt. Loosen lower bolt enough to create a gap slightly wider than the thickness of basket mounting brackets (2,3) between the bolt head and the front strut.
3. Slide notched tips of mounting brackets (2,3) onto the lower mounting bolts, align upper mounting holes in the brackets with upper strut mounting holes and replace upper strut mounting bolt.
4. Carefully tighten all hardware, ensuring that all components are properly aligned.



5. Torque hardware to the following specifications:

Item	Torque Specification
strut mounting bolts	13 - 15 ft. lbs (17.5 - 20 Nm)
lock nut (5)	10 - 13 ft. lbs (14 - 18 Nm)