

# INSTALLATION INSTRUCTIONS

## 37019-1 ONE PIECE SIDEBAR

## 37019-2 MODULAR SIDEBAR

### 2003 Hummer H2

#### Parts List :

QTY	( 1 ) <input type="checkbox"/> Hardware kit including :	<b>Modular Sidebar version includes extra :</b>
( 1 ) Sidebar Set	(12) 3/8 x 1 1/4" Hex. head bolts	( 4 ) Front/Rear mounting brackets
	(24) 3/8" Flat washers	( 2 ) Middle mounting brackets
	(12) 3/8" Lock nuts	(12) 3/8 x 1 1/4" hex head bolt
		(12) 3/8" Flat washers
		(12) 3/8" Lock washers

#### Tools Required :

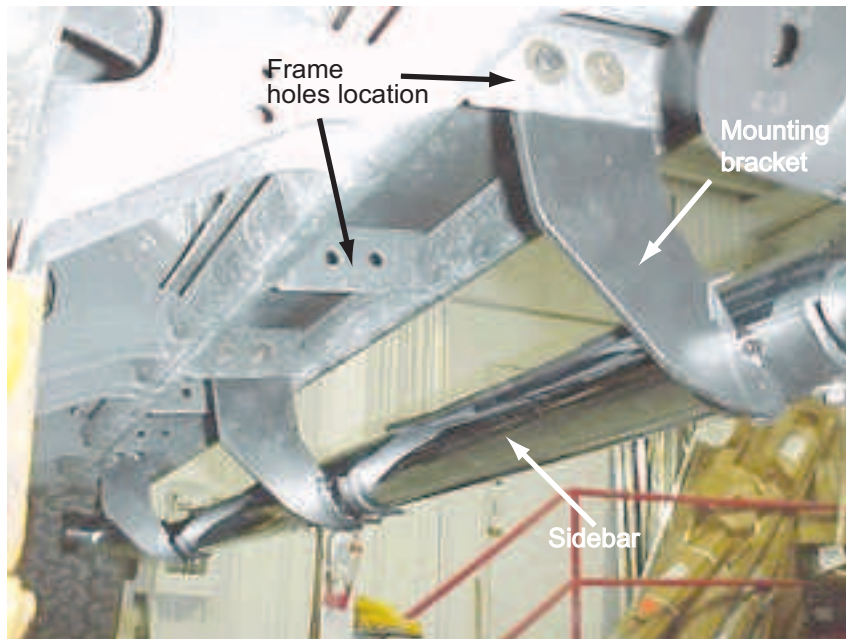
9/16" Socket  
Ratchet

#### Instructions :

- 1.- Read and understand instructions completely before beginning installation.
- 2.- **Installation only with Rocker bars.**
- 3.- Sidebar set consist of a driver and passenger side. **Note:** To determinate the correct side of the sidebar be sure the rear plastic step is the closest to the end of the tube.
- 4.- **Only modular sidebar version.** Bolt front/rear mounting brackets to the sidebar using 3/8 x 1 1/4" hex head bolts, flat and lock washers. Use first and the last set of mounting bracket holes in the sidebar. Leave loose. **Note:** The mounting brackets have horizontal mounting holes in the upper flange.
- 5.- **Only modular sidebar version.** Bolt middle mounting brackets to the sidebar using 3/8 x 1 1/4" hex head bolts, flat and lock washers. Leave loose. **Note:** The middle mounting brackets have vertical mounting holes in the upper flange.
- 6.- Place the sidebar up to the vehicle and align the mounting holes in the sidebar brackets with the holes in the vehicle. Bolt using 3/8 x 1 1/4" hex head bolts, double flat washers and lock nuts. Leave hardware loose.
- 7.- Make any final adjustments to the alignment of the sidebar and tighten all bolts.
- 8.- You may need to periodically re-tighten the bolts.

#### Assembly Diagram :

Picture 1



#### Cleaning and care instructions :

Protect the finish with a non-abrasive automotive wax, (e.g. Pure Carnauba) on a regular basis. The use of any soap, polish, or wax that contains an abrasive is detrimental to the finish, as the compounds scratch the finish and cause corrosion.