## INSTALLATION INSTRUCTIONS 37325 / 37425 (1 - 4) SIDE BAR 2010 Dodge Ram 2500/3500 HD Crew Cab 6.4' Bed / 8' Bed

2010 Dodge Ram 2500/3500 HD Crew Cab 6.4' Bed / 8' Bed							
Parts List:					Required Tools (not included)		
ITEM	QTY	DESCRIPTIO	Ν ΤΟΙ	RQUE MAX.	DESCR	IPTION	QTY
1	1	Side Bar Set		-	9/16" Socket / wre	nch	1
	1	BRK-37625 Brackets kit in	cludes:	-	3/4" Socket / wren	ch	1
2	1	Front mounting brackets set		-	Ratchet		1
3	1	Front auxiliary mounting brac	ckets set	-	Ratchet extension		1
4	2	Middle/Rear mounting brack		-			•
		-					
5	2 6	Rear auxiliary mounting brac "T" Plate		- 30 Lb.Ft			
6 7	4	3/8" "T" Bolt	·	50 LD.FI	(1)		Л
1				-		DRIVER SIDE	
	1	KTE-37625 Hardware kit in	cludes:				
8	2	1/2 x 2" Hex head bolt zinc p		75 Lb.Ft			<u>I</u>
9	2	1/2" Flat washer zinc plated		-			
10	2	1/2" Lock washer zinc plated	1	-			
11	24	3/8 x 1 1/4" hex head bolt zi		30 Lb.Ft			
12	34	3/8" lock washer zinc plated	•	-		J	
13	34	3/8" flat washer zinc plated		-		6	$\overline{7}$
14	14	3/8" hex nut zinc plated	;	30 Lb.Ft			
15	10	Vynil gaskets					
							U
Instructions:					Approximate installation time: 40 min.		
1. Before beginning the installation, please read all directions carefully and verify all necessary hardware is accounted for. If any							
parts are missing, stop the installation and contact your distributor immediately.							
DRIVER SIDE SHOWN							
FRONT							
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(6)					REAR		
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FRONT							
DRIVER'S SIDE SHOWN							
2. To install front, middle & rear mounting brackets locate in the rocker panel the holes covered in tape and remove the tape.							
Place (1) vinyl gasket to the bolt of the "T" plate then insert into the exposed hole. See picture 1 & 4. NOTE: It is important to place vinyl gaskets to the bolts to prevent the "T" plate from falling into the rocker panel.							
		-	plate from failing into	me rocker p			
_		instructions: Design:			Quality:		
		lean. Do not use abrasive clea	aners or polish. We re	ecommend	only non-abrasive	automotive wa	ax such as pure
carnauba to avoid scratches or rust.							

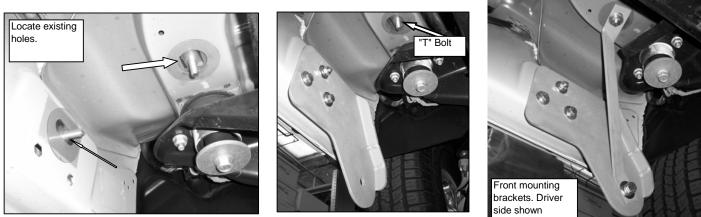
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3. Place (1) front mounting bracket attach to the bolt of "T" plate previosuly placed using: (1) 3/8" flat and lock washers and 3/8" hex nut. Secure to the nuts of "T" plate using (2) 3/8 x 1 1/4" hex head bolt, (2) 3/8" flat and lock washers. See Picture 2. Leave loose. Repeat the procedure to install middle and rear mounting brackets.

4. To install auxiliary front mounting bracket, locate existing hole underside of the body then place (1) 3/8" "T" bolt with a vynil gasket. Place auxiliary front mounting bracket and secure using (1) 3/8" flat and lock washers and (1) 3/8" hex nut. See picture 3. Leave loose.



**PICTURE 2** 

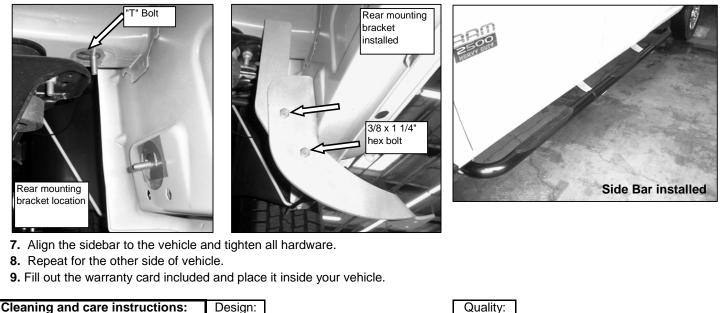


5. To install auxiliary rear mounting bracket, locate existing square hole in the underside of the body See Picture 4. Introduce (1) 3/8" "T" bolt with a vynil gasket then place rear auxiliary mounting bracket and secure to the bolt previously placed using (1) 3/8" flat and lock washers and 3/8" hex nut. Secure the other end to the rear mounting bracket using (2) 3/8 x 1 1/4" hex head bolt, (2) 3/8" flat and lock washers and (2) 3/8" hex nut. Leave loose. Picture 5. NOTE: Only rear mounting bracket has auxiliary bracket.

6. Place side bar to the front mounting brackets and secure using (1) 1/2 x 2" hex head bolt, and (1) 1/2" flat and lock washers. NOTE: Using same 1/2" bolt secure front mounting bracket and auxiliary front mounting bracket to side bar . Leave loose. Use (2) 3/8 x 1 1/4" and 3/8" flat and lock washers to secure middle and rear mounting bracket. Leave loose. **PICTURE 4** 



**PICTURE 5** 



Keep your product clean. Do not use abrasive cleaners or polish. We recommend only non-abrasive automotive wax such as pure carnauba to avoid scratches or rust.

**PICTURE 3**