

STREET SCENE EQUIPMENT, INC.

365 McCormick Avenue Costa Mesa, Ca. 92626

Phone (714) 426-0590 Fax (714) 426-0591

950-61125 1997 - 2004 DODGE DAKOTA TAILGATE HANDLE RELOCATOR

INSTALLATION INSTRUCTIONS

VERY IMPORTANT ! Read and understand all directions and check the following parts list before starting installation.

PARTS LIST					
1	Handle Relocator	1	Instruction Sheet	8	# 8 X 3/4" Washer Head Screws
1	Filler Plate	1	Street Scene Decal		
TOOL LIST					
Drill Motor, 5/32" Drill Bit, 3/8" Ratchet, Socket Set, Flat Blade Screwdriver, Phillips Screwdriver,					
Tape Measure, Saber Saw Or Die Grinder, Mig Welder					

- 1. Remove the tailgate fromt the truck and place face down on a covered table or bench.
- 2. Remove the plastic ring around the handle then turn the tailgate over and remove the three bolts that hold the handle, disconnect latch rods and remove handle from tailgate. Diagram # 1 & # 2





Diagram # 1

Diagram # 2 3. Using the drawing provided, cut back of tailgate to install relocator. See Cutting Drawing # 1 also see



Diagram # 3

6. Place handle relocator in tailgate and hook up latch rods.

Make sure handle and rods move freely.

2" around hole. See Diagram # 8

7. Using screws provided mount relocator to tailgate. See Diagram # 7

4. Mount handle into relocator using factory bolts. See Diagram # 5

8. Turn tailgate over face up.



Diagram # 5



5. Reverse plastic rod clips on handle. They should nowsnap in from the bottom. See Diagram # 6

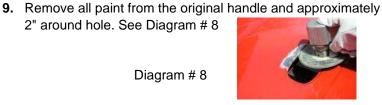


Diagram # 6



Diagram # 7

Diagram # 8



Place supplied filler plate over existing hole and tack weld into place. We recommend a mig (wire feed) welder. NOTE: Welding one continuous weld will cause tailgate to warp. Tack a small area and let cool then repeat until complete. NOTE: If you do not have a mig welder we recommend using a professional. See Diagram # 9



Diagram # 9

11. Grind down the welds and finish off with body filler, See diagram # 10 & # 11 block sand, primer and then paint. Now your ready to reinstall the tailgate back onto the truck.



Diagram # 10



Diagram # 11



