There are Two (2) ways to install your new Center Hump Supreme Wedge

1. Velcro Strips to mount to your carpet - No Drilling Required

A) Peel and Stick The Hook Velcro to bottom of Wedge (rough portion)

B) Peel and stick the Loop Velcro to your center hump (soft portion)

C) Go to Step #7 for wiring procedures

OR

2. Two Mounting screws to drill through the wedge into the center hump.

Tools Required if mounted with screws:

Razor Knife
Wire Stripers
Wire Cutters
Electrical Tape
Phillips Screwdriver
Drill Motor
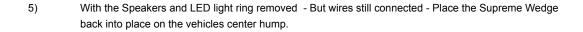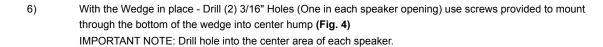
Jeep Installation

Truck Installation

1) Place the VDP Supreme Center Wedge on the center hump where you would like it. You will need to cut a small slit in the carpet behind the Supreme Wedge where the wire hole is. (To run wire up to dash)

2) Set the Supreme Wedge just to the side. Run the Speaker and Power wires through the slit in carpet and run them up and under the dash. DO NOT HOOK UP YET (See Step 6. for speaker and power hook up)

3) Connect the wire harness to the back of the Wedge

4) Center Wedge Installation:
1) Remove both Speaker grills - using a small pin or paper clip **(Fig. 1)**
2) Remove the (4) four screws holding the Speaker and LED Light Ring **(Fig. 2)**
3) Remove the speakers and LED light ring carefully and lay right next to the wedge housing. **(Fig. 3)**
(NOTE: YOU DO NOT NEED TO DISCONNECT THE INTERNAL WIRES TO SPEAKER OR LIGHT RING)

5) With the Speakers and LED light ring removed - But wires still connected - Place the Supreme Wedge back into place on the vehicles center hump.

6) With the Wedge in place - Drill (2) 3/16" Holes (One in each speaker opening) use screws provided to mount through the bottom of the wedge into center hump **(Fig. 4)**
IMPORTANT NOTE: Drill hole into the center area of each speaker.

7) Screw the Speakers and the LED light ring back into the Supreme Center Wedge and Replace grills. **(Fig. 5)**

8) Connecting Speakers:
Splice wires from the Wedge into the left and right speaker wires under the dash

Drivers Side - Left	**Passenger Side - Right**
Green / Red (+)	White /Red (+)
Green (-)	White (-)

9) Connecting the Power for the LED Light Show
LED Light Show
Red (+) Attach to Battery or Fuse
Black(-) Attach to a good ground

Fig. 1

Fig. 2

Fig. 3

Fig. 4

Fig. 5

5/06BS

Center Supreme Wedge