



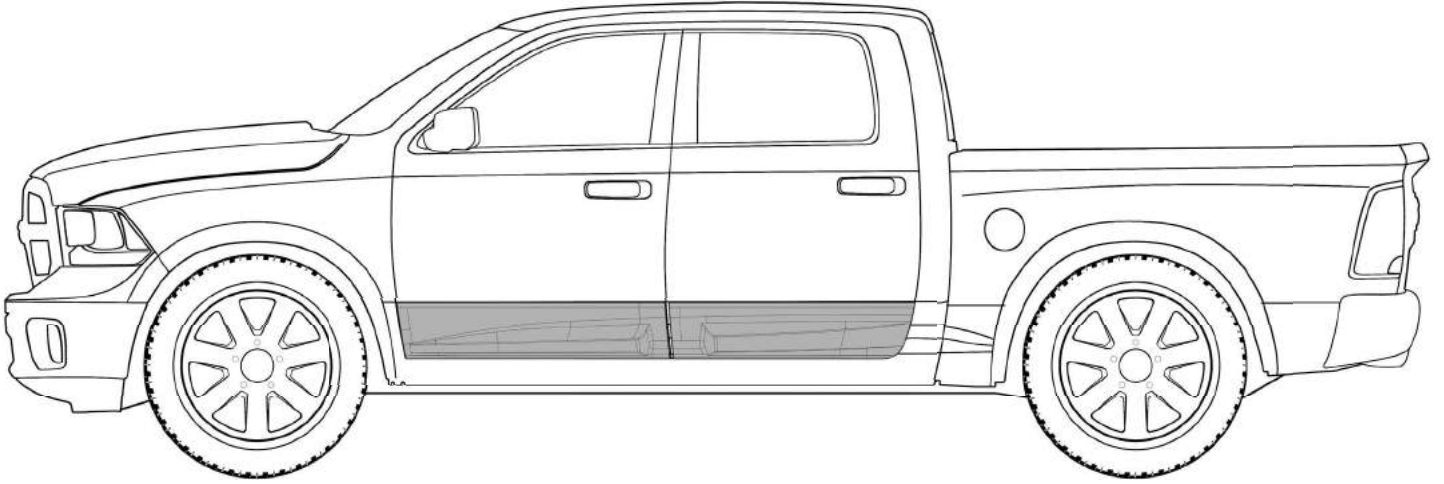
**AIRDESIGN**


**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA



# DODGE- RAM1500 2013+

## INSTALLATION MANUAL


**DOOR ROCKER PANEL SET RAM 1500 2013+**  
**PART # : 1124NNEJCH06A06**

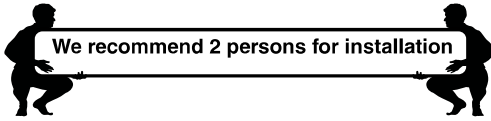


**DO NOT WASH CAR**  **DRIVE SLOWLY 25 mph max**

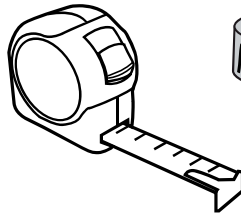
 

**24 hrs**

 **READ CAREFULLY BEFORE INSTALLATION**





 **We recommend 2 persons for installation**

### TOOLS



### CHECK LIST

\*Already installed in the part

ITEM	DESCRIPTION	DRAWING	AMOUNT
<b>A</b>	* VHB TAPE		Included in the parts
<b>B</b>	GREASE PENCIL		1 pc
<b>C</b>	ADHESION PROMOTER		1 pc
<b>D</b>	ECO DOME		1 pc



CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY ADHESION USA

**DODGE - RAM1500 2013+**

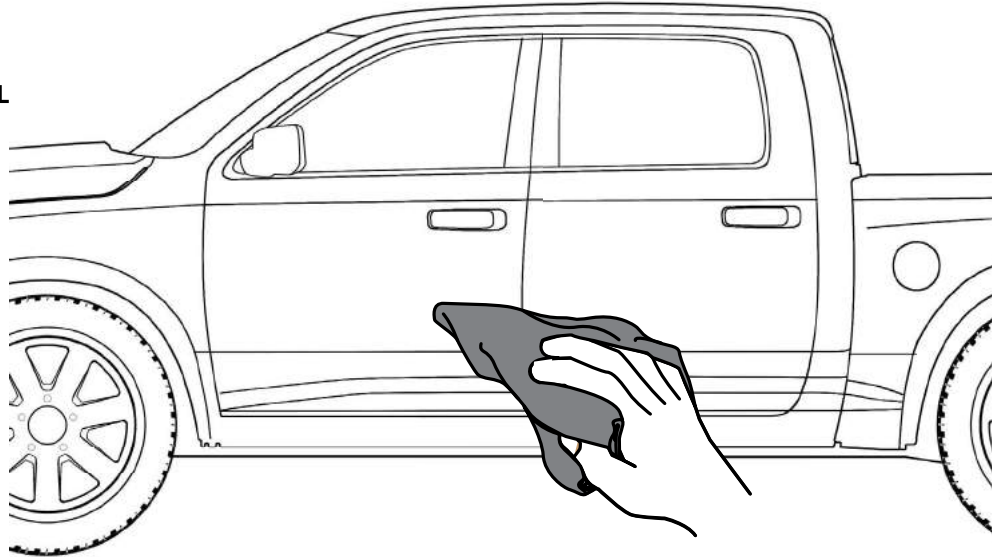
**INSTALLATION MANUAL**

**FRONT & REAR ROCKER PANEL**

**!** WASH WITH WATER, DETERGENT AND SOFT CLOTH OR SPONGE

**1 CLEAN**

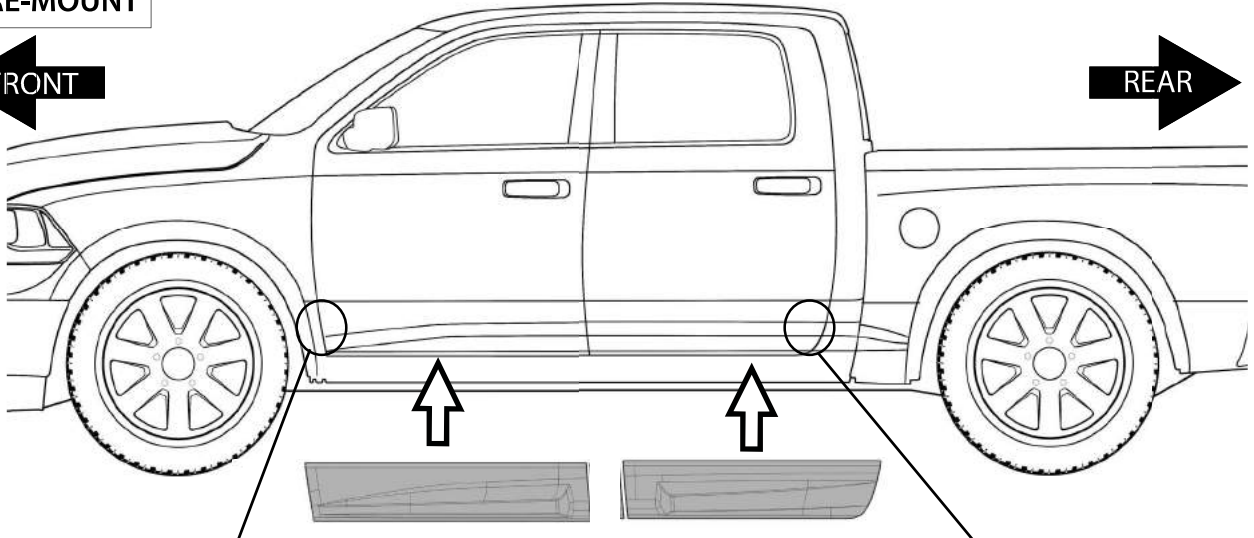
FACTORY DOOR MOLDING HAVE TO BE REMOVED BEFORE INSTALLING DOOR ROCKER PANEL



**2 PRE-MOUNT**

FRONT

REAR



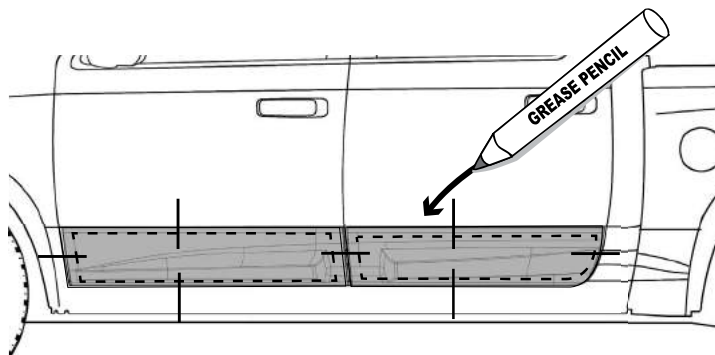
**!** LEAVE 5MM BETWEEN THE BEGGING OF THE FRONT DOOR TO THE ROCKER PANEL

**!** PLACE THE ROCKER PANEL AT THE END OF THE EDGE OF THE SECOND DOOR

**3 MARK**

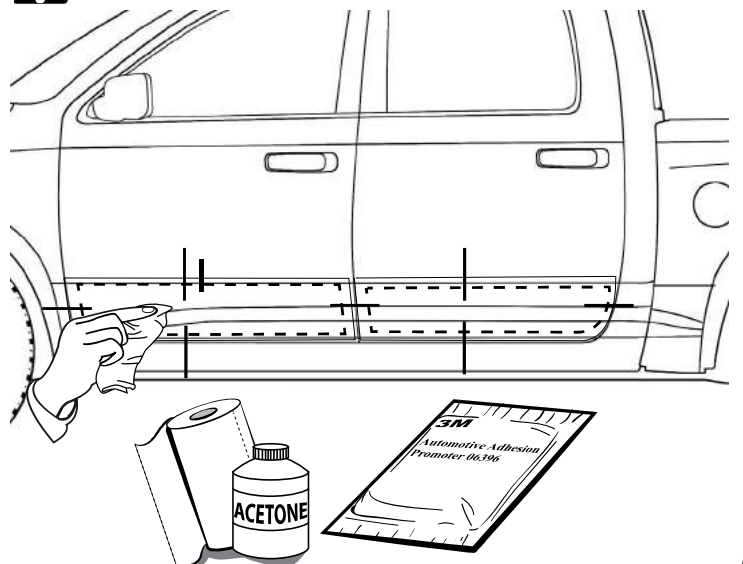
**!** HASH MARKS

DRAW CENTER HASH MARK WITH GREASE PENCIL ON ROCKER PANEL AND SHEET METAL, THIS WILL ENSURE ROCKER PANEL WILL BE CENTERED TO GREASE PENCIL OUTLINE.



**4 ADHESION PROMOTER**

**!** FIRST CLEAN ALL OVER THE APPLICATION AREA WITH ACETONE





AIRDESIGN

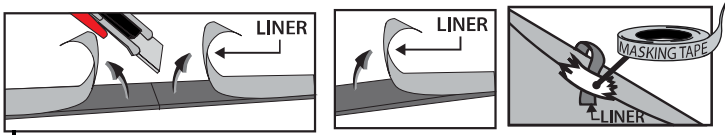
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE- RAM1500 2013+

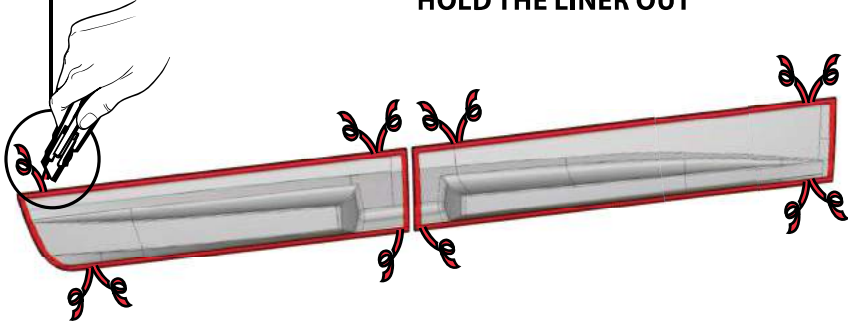
## INSTALLATION MANUAL

### 5 PEEL

**! WARM SURFACES WITH HEAT GUN IF SURFACE TEMPERATURE IS TOO COLD.**

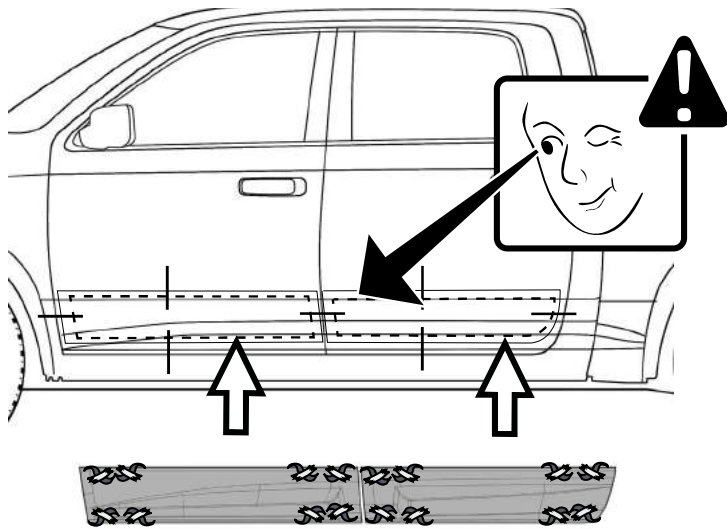


**PEEL OFF  
HOLD THE LINER OUT**

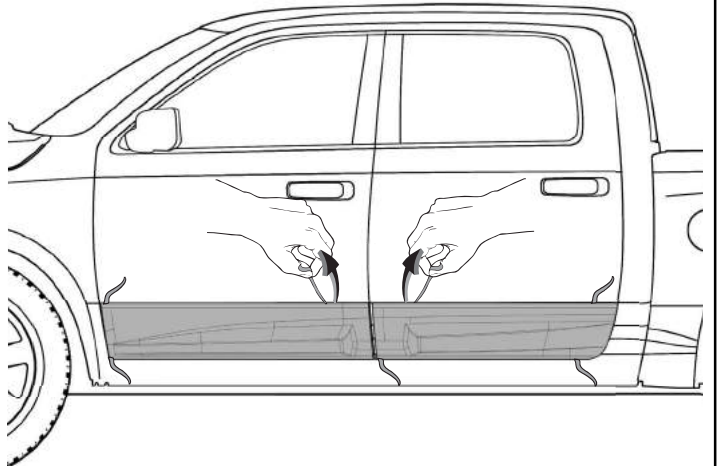


**! A full surface contact between tape and substrate is decisive for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.**

### 6 PLACE



### 7 REMOVE LINER

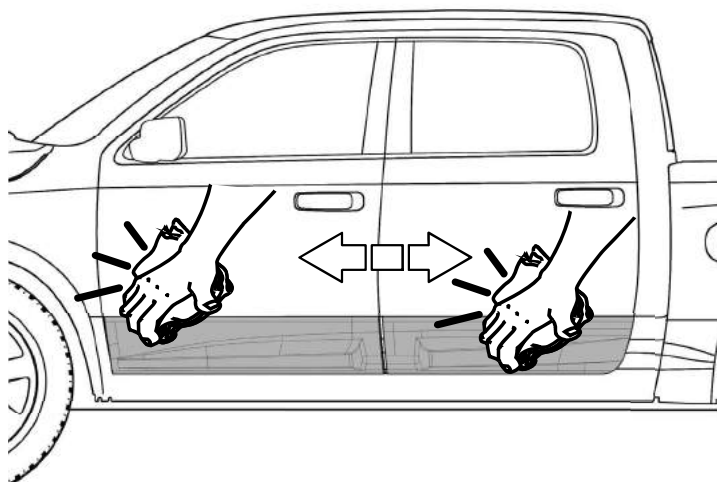


**APPLY PRESSURE**

### 8 PRESS



**40-50 N/cm<sup>2</sup>**



### 9 CLEAN OFF GREASE PENCIL MARK



**ACETONE**



**CID DESIGN**

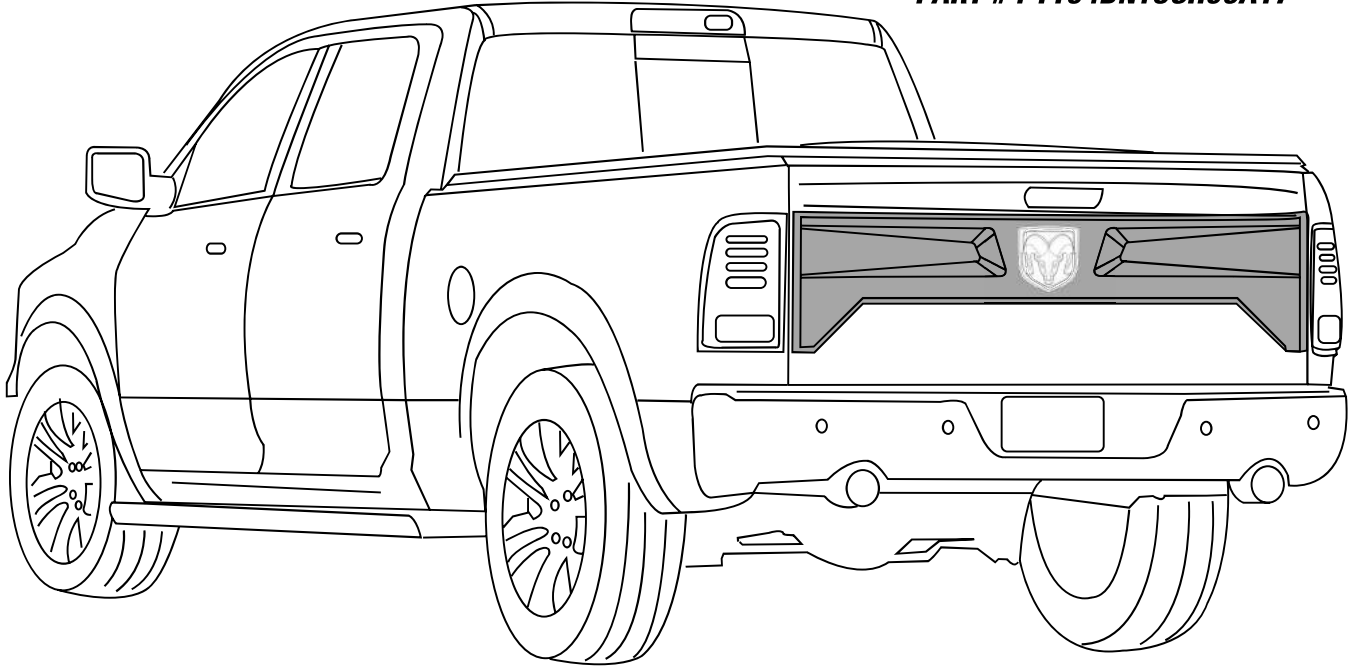
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AMERSON USA


# DODGE- RAM1500 2013+



## INSTALLATION MANUAL

### TAILGATE APPLIQUE RAM 1500 2013+


PART # : 1104DNTUCH06A17

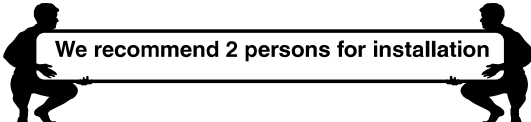


**DO NOT WASH CAR**  **DRIVE SLOWLY**  
25 mph max

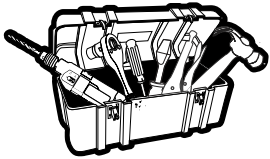
 

**24 hrs**

 **READ CAREFULLY BEFORE INSTALLATION**






 **We recommend 2 persons for installation**

### TOOLS



### CHECK LIST

\*Already installed in the part

ITEM	DESCRIPTION	DRAWING	AMOUNT
A	*VHB TAPE		INCLUDED IN PARTS
B	GREASE PENCIL		1PC
C	VHB DIE CUT		1PC
D	ADEHSION PROMOTER		1PC
E	ECO DOME		1PC



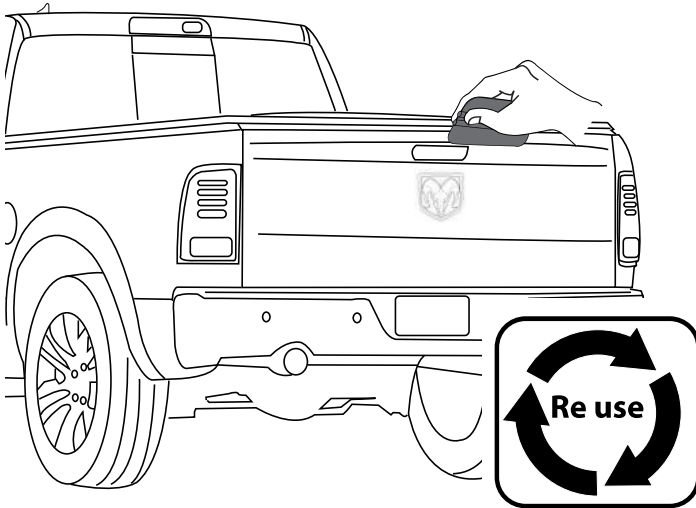
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY HAMBORNER USA

# DODGE - RAM1500 2013+

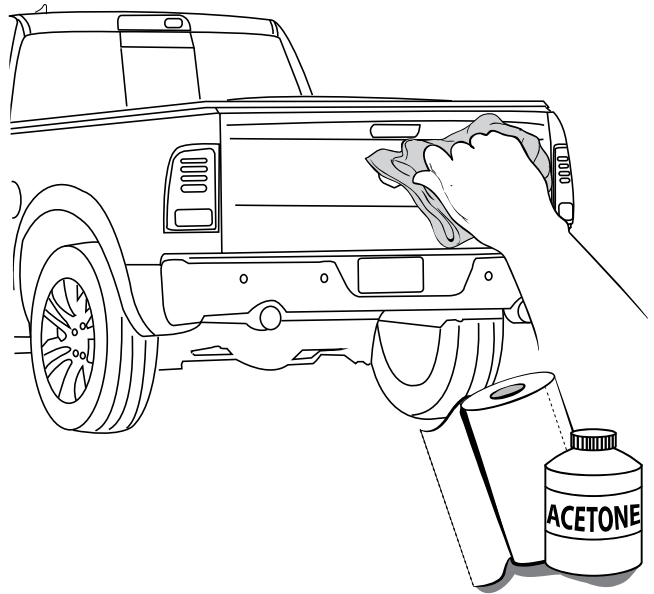
## INSTALLATION MANUAL

### 1 REMOVE

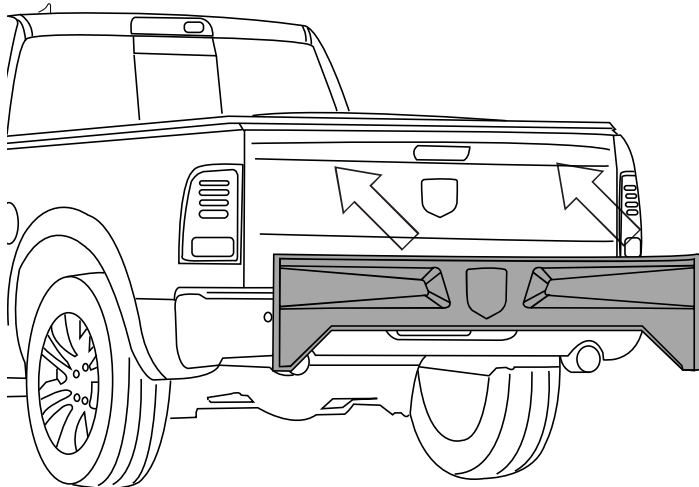


**! WASH WITH WATER, DETERGENT AND SOFT CLOTH OR SPONGE**

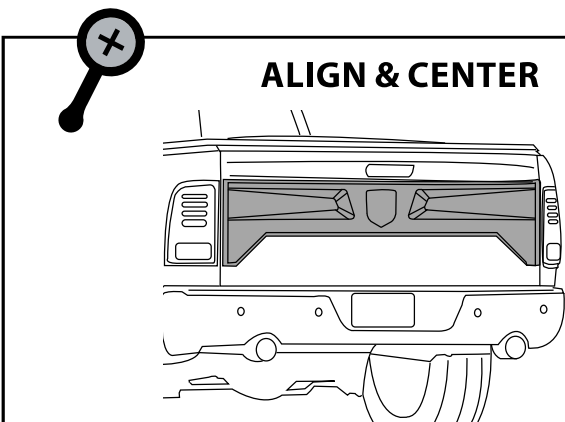
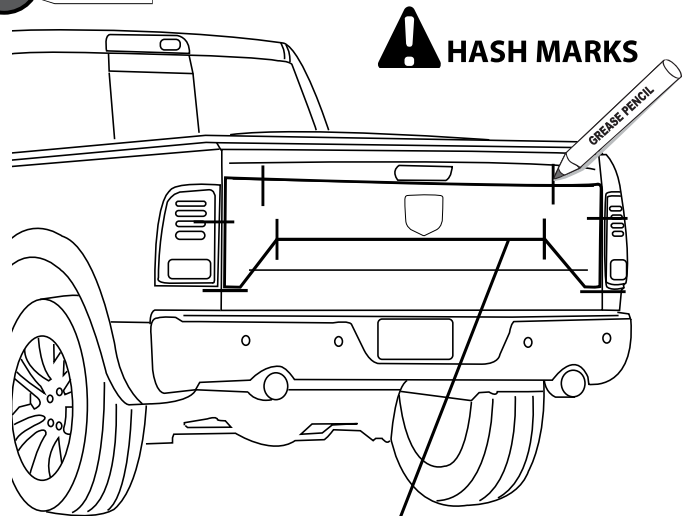
### 2 CLEAN



### 3 PRE-MOUNT

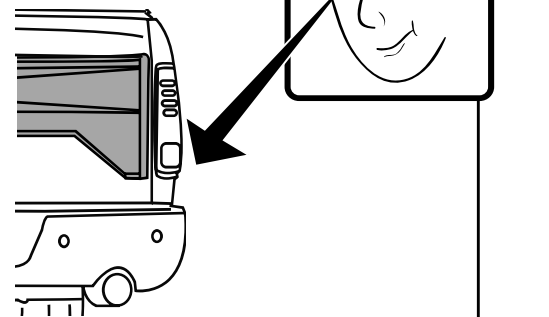


### 4 MARK



**ALIGN & CENTER**

**CENTER ON BOTH SIDES**



**DRAW CENTER HASH MARK WITH GREASE PENCIL ON APPLIQUE AND SHEET METAL, THIS WILL ENSURE APPLIQUE WILL BE CENTERED TO GREASE PENCIL OUTLINE.**



CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AMERSON USA

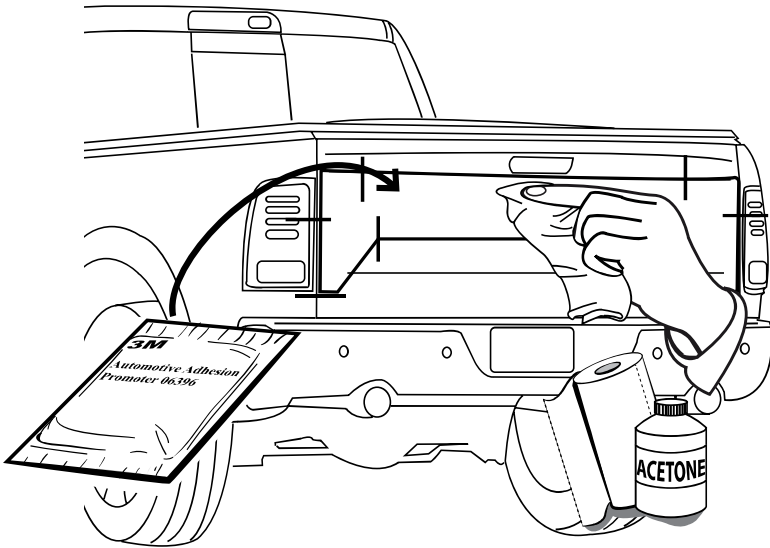
# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

### 5 ADHESION PROMOTER



FIRST CLEAN ALL OVER THE APPLICATION AREA WITH ACETONE

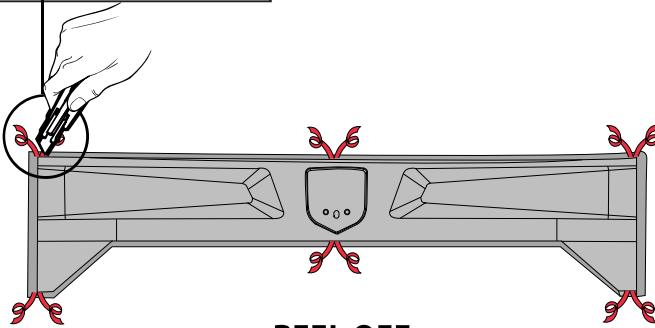
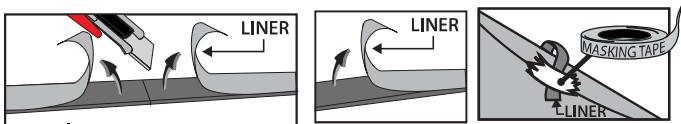


A full surface contact between tape and substrate is decisive for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.



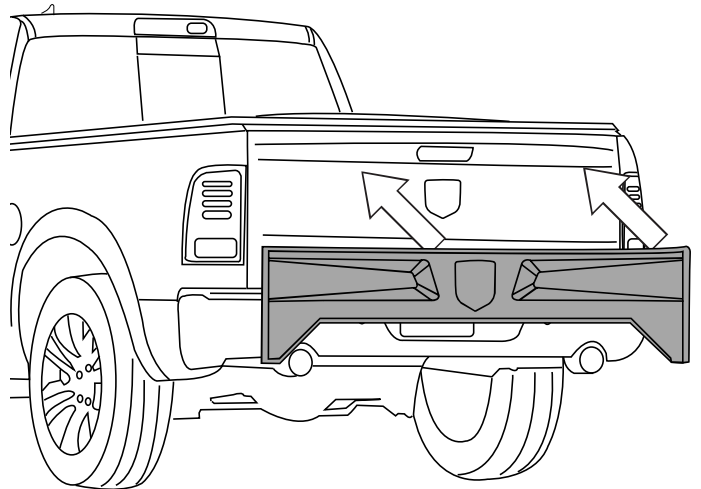
WARM SURFACES WITH HEAT GUN IF SURFACE TEMPERATURE IS TOO COLD.

### 6 PEEL

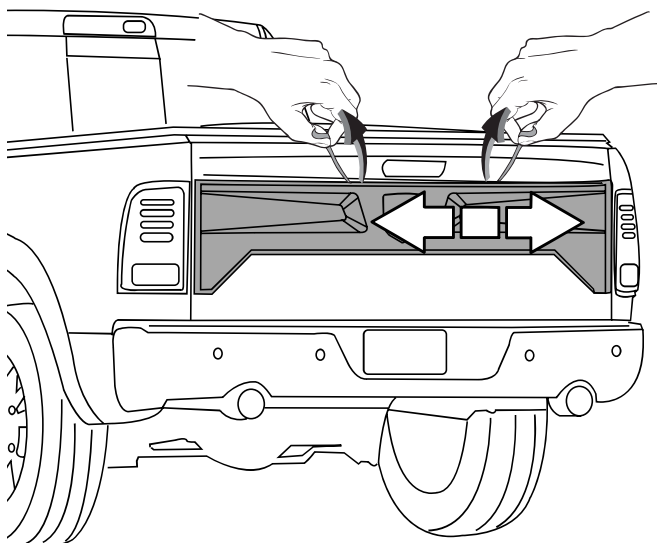


PEEL OFF  
HOLD THE LINER OUT

### 7 PLACE

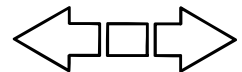


### 8 REMOVE LINER



### 9 PRESS

APPLY PRESSURE



40-50 N/cm<sup>2</sup>



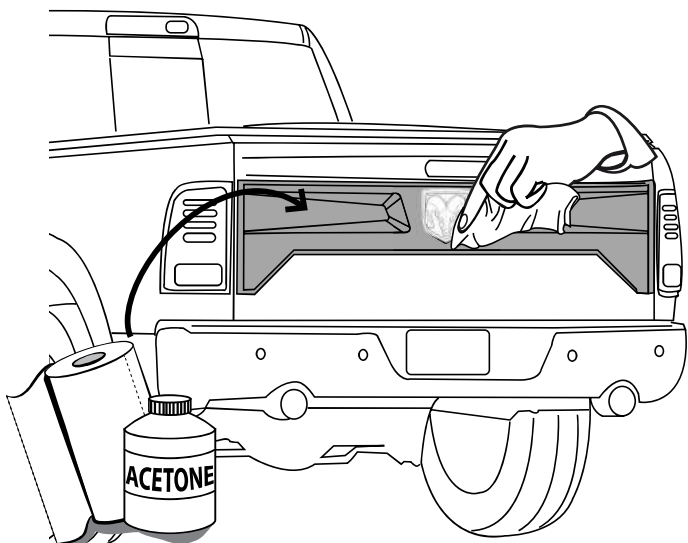
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AMERICAN USA

# DODGE - RAM1500 2013+

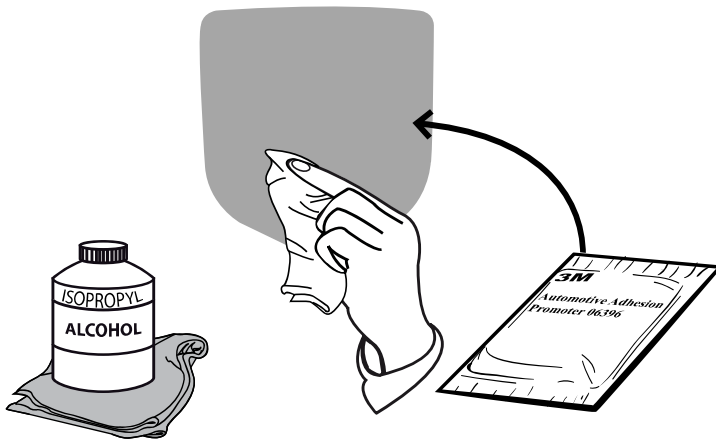
## INSTALLATION MANUAL

### 10 CLEAN OFF GREASE PENCIL MARK



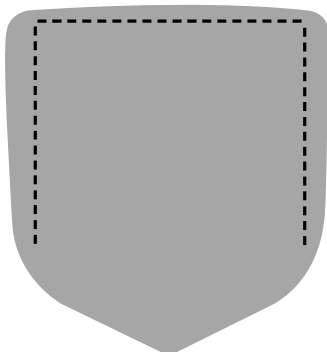
### 11 EMBLEM RECESS

1. FIRST CLEAN THE BACKSIDE OF THE EMBLEM THOROUGHLY WITH ALCOHOL, WIPE IT OFF WELL WITH A CLEAN CLOTH.
2. THEN APPLY ADHESION PROMOTER ALL OVER THE AREA.

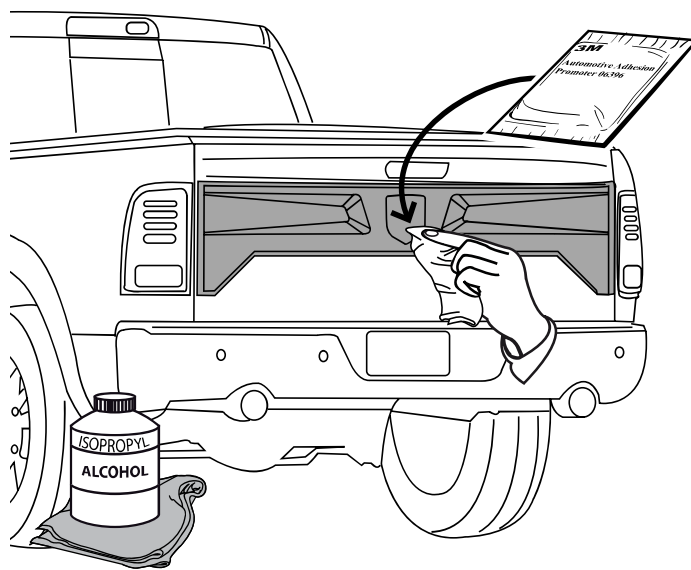


### 12 PLACE

PLACE VHB DIE CUT TO THE ORIGINAL EMBLEM



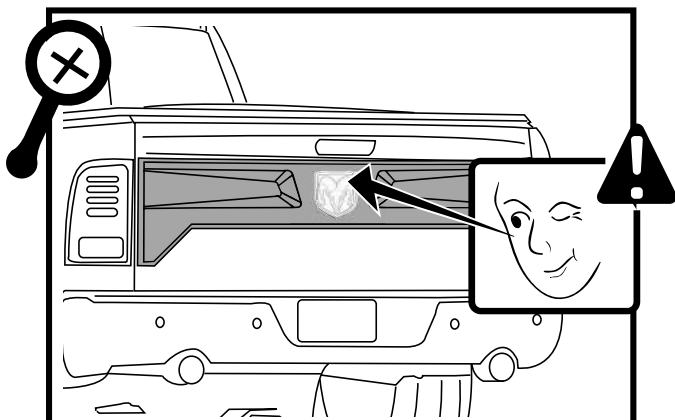
### 13 ADHESION PROMOTER



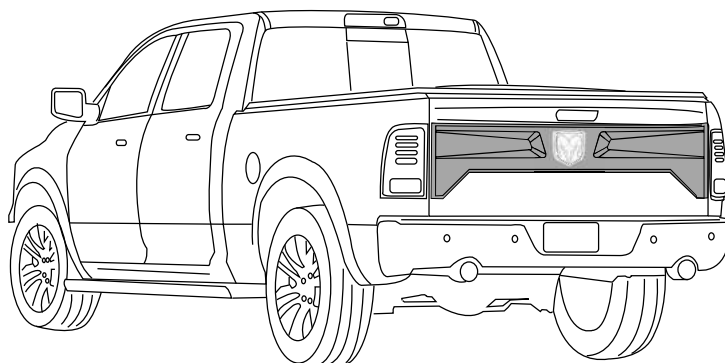
1. FIRST CLEAN ALL OVER THE APPLICATION AREA WITH ALCOHOL
2. THEN APPLY ADHESION PROMOTER ALL OVER THE AREA

### 14 PRESS & APPLY PRESSURE

CENTER AND ALIGN



## INSTALLED PART





AIRDESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

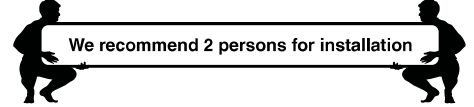
### SUPER-BOLT FENDER FLARES SET RAM 2013+ SHORT / LONG BOX

PART # : 1109NNTJCH06A11

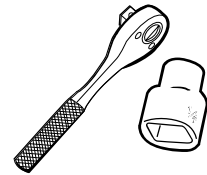
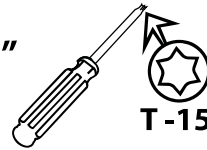
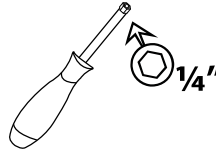
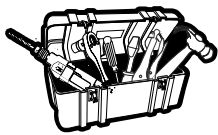


READ CAREFULLY BEFORE  
INSTALLATION

DO NOT WASH CAR 	DRIVE SLOWLY 25 mph max 
<b>24 hrs</b>	



### TOOLS



5/16"

9/32"

7mm"

10mm

### CHECK LIST

\*Already installed in the part

ITEM	DESCRIPTION	DRAWING	AMOUNT
A	*SUPER BOLT'S RUBBER STUDS		37 pcs
B	*STAINLESS SUPER BOLT M6X14.87		37 pc
C	PVC TRIM		33 ft
D	AUTOMOTIVE ADHESION PROMOTER TESA #60153		1 pc
E	APPLICATION SPONGE		1 pc
F	GREASE PENCIL		1 pc
G	PUSH PIN 46		2 pcs
H	THREADLOCKER 222		1 pc
I	HEX BOLT M4.2 X 20		28 pcs
J	ZINC STEEL U NUT 4.2mm		14 pcs
K	SUPER BOLT PUSH TOOL		1 pc
L	*RUBBER SPACER 25X9X7MM		2 pc
M	SCREW M6X20mm inox		4 pc
N	WASHER 1/4" INOX.		6 pc
O	SAFETY NUT 6mm inox		2pc
P	ECO DOME		1 pc





CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE - RAM 1500 2013+

## INSTALLATION MANUAL

### FRONT RIGHT & LEFT FLARE

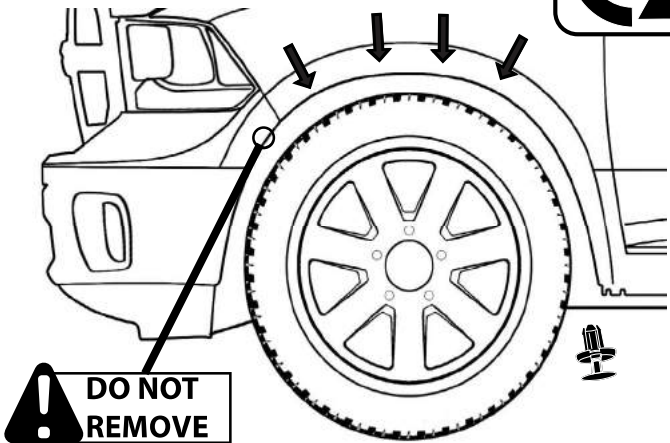
**1 REMOVE SCREWS**



**2 CLEAN**



WASH WITH WATER, DETERGENT AND SOFT CLOTH OR SPONGE



**DO NOT REMOVE**

**FACTORY PLASTIC CORNER CAPS HAVE TO BE REMOVED BEFORE INSTALLING**

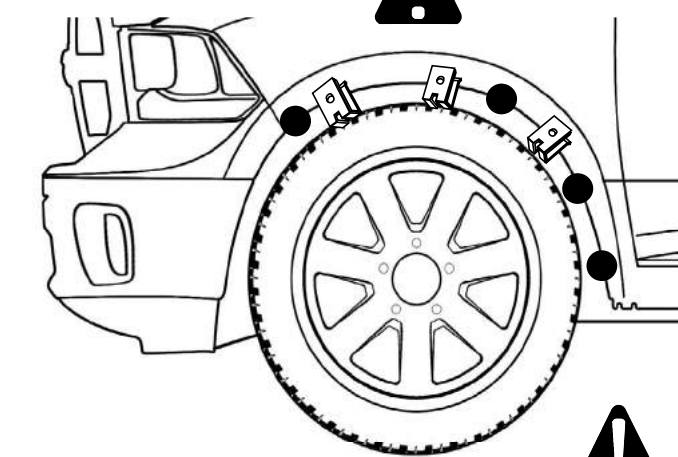


5/16"

**3 PLACE U NUT**

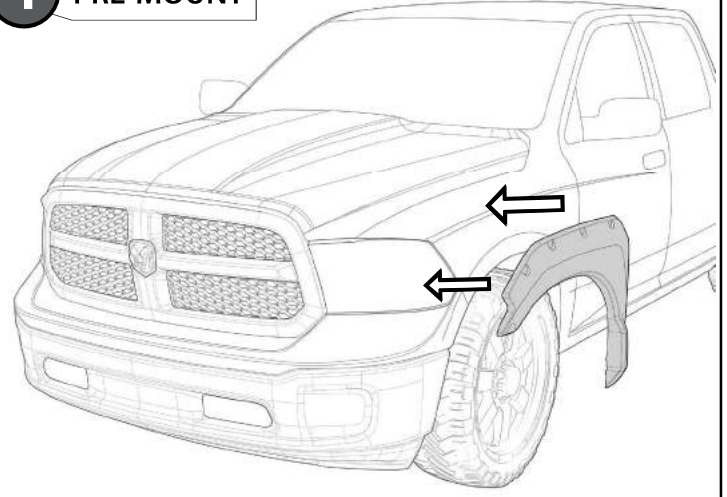


LEFT FRONT VIEW

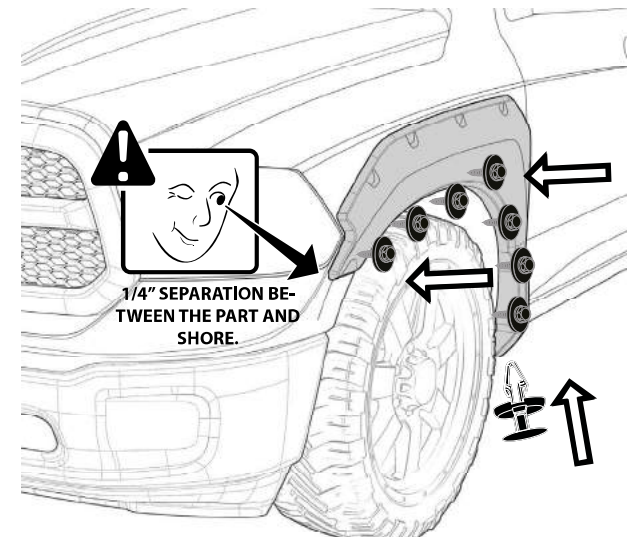


**REPEAT FOR RIGHT SIDE**

**4 PRE-MOUNT**



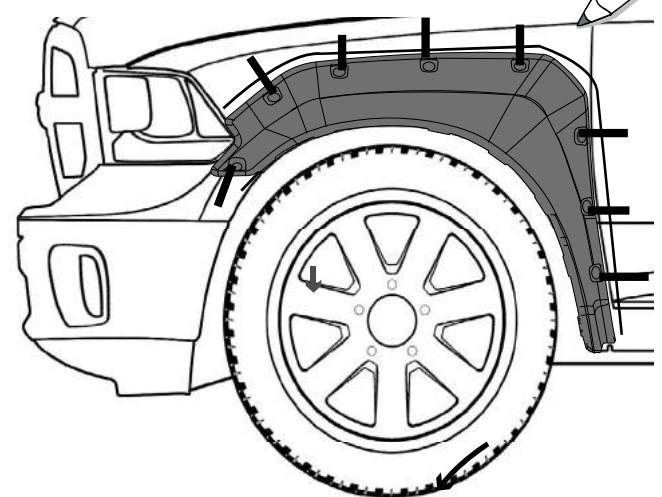
**5 SECURE THE PART**



1/4" SEPARATION BETWEEN THE PART AND SHORE.

**USE ORIGINAL PUSH PIN**

**6 MARK SILHOUTTE AND SUPER BOLTS POSITIONS**



**HASH MARKS**

DRAW CENTER HASH MARK WITH GREASE PENCIL AT CENTER, BOTH SIDES, ON EACH SUPER BOLT AND SHEET METAL. THIS WILL ENSURE WHEEL FLARE WILL BE CENTERED TO GREASE PENCIL OUTLINE.



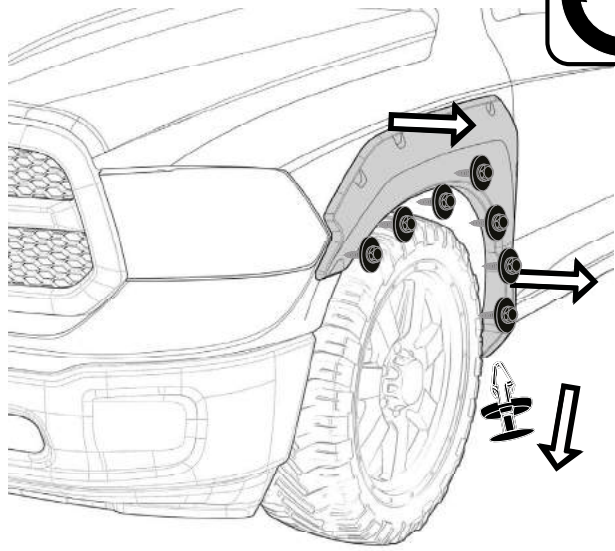
AIR DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIR DESIGN USA

# DODGE- RAM1500 2013+

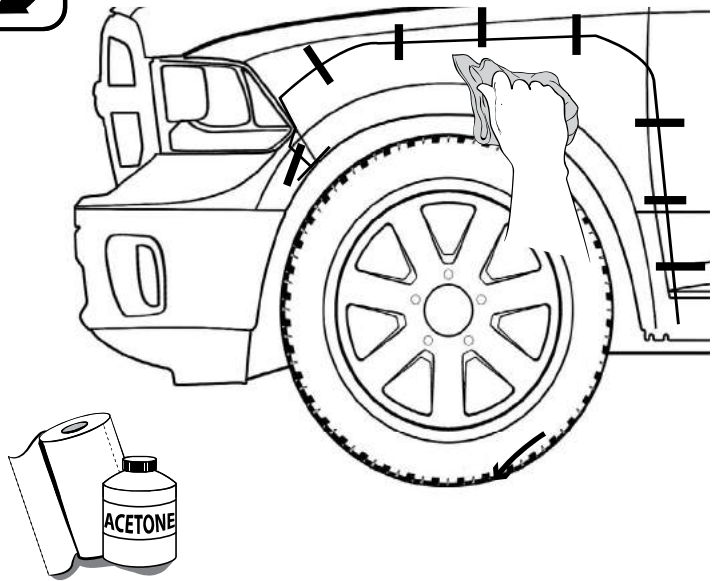
## INSTALLATION MANUAL

### 7 UNSCREW & REMOVE



### 8 CLEAN

**!** FIRST CLEAN ALL OVER THE APPLICATION AREA WITH ACETONE

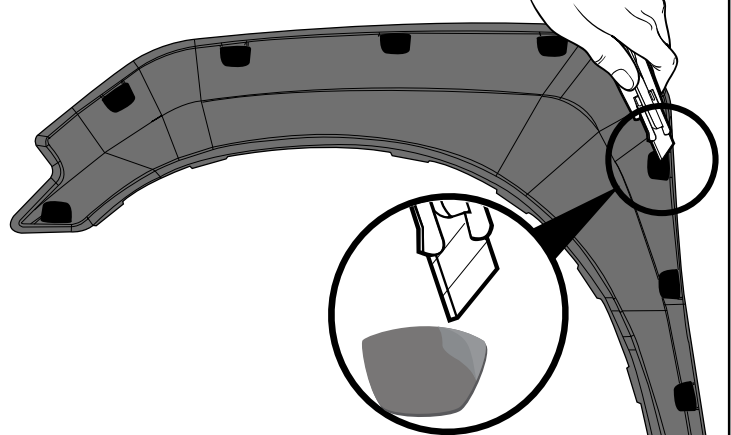
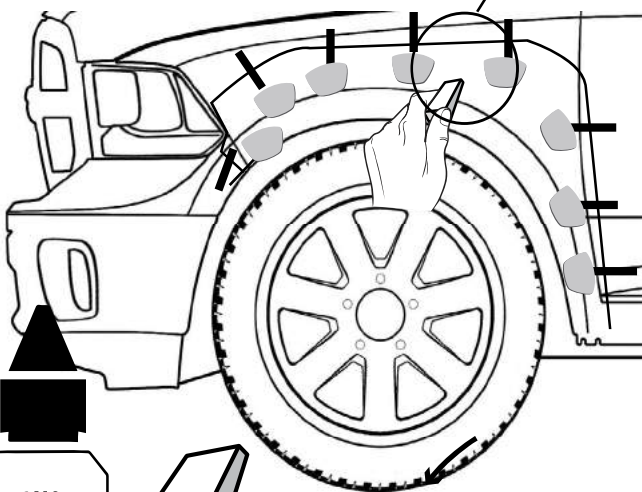


### 9 ADHESION PROMOTER

APPLICATION AREA

### 10 REMOVE LINER

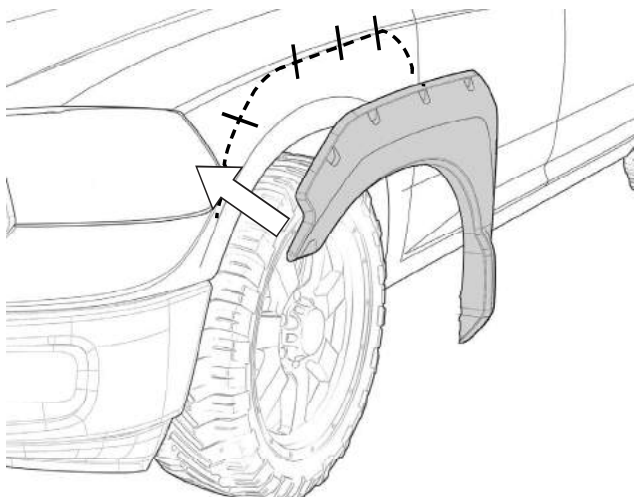
**!** INNER VIEW



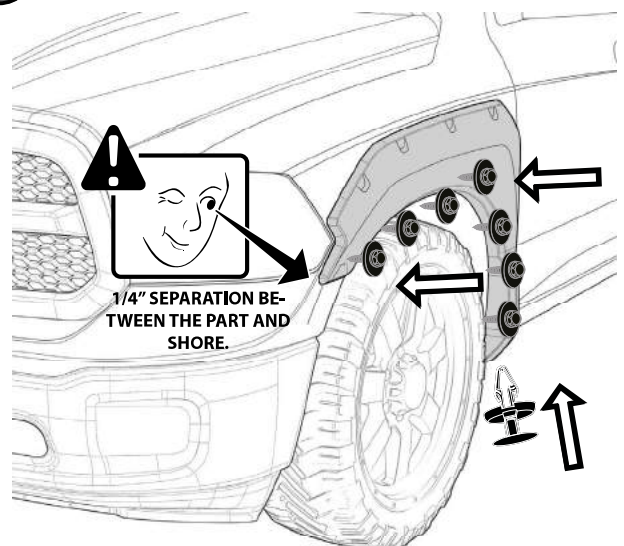
**!** WARM SURFACES WITH HEAT GUN IF SURFACE TEMPERATURE IS TOO COLD

### 11 PRE-MOUNT

**!** ALIGN WHEEL FLARE TOP EDGE WITH THE GREASE PENCIL HASH MARKS AND PLACE.



### 12 SECURE THE PART



**!** USE ORIGINAL PUSH PIN



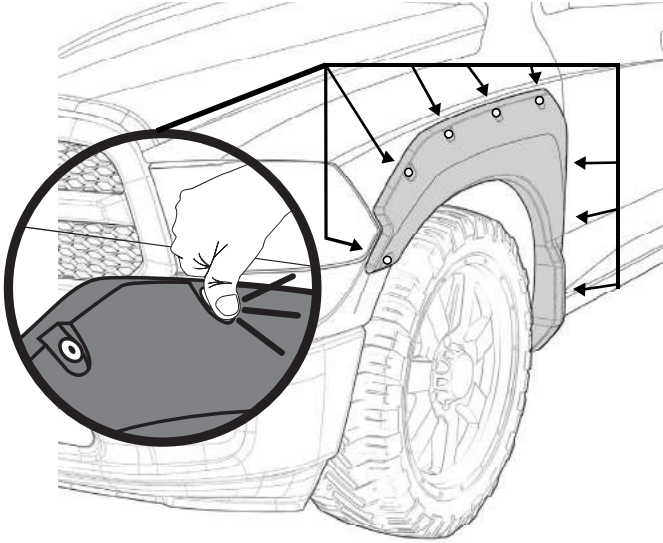
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

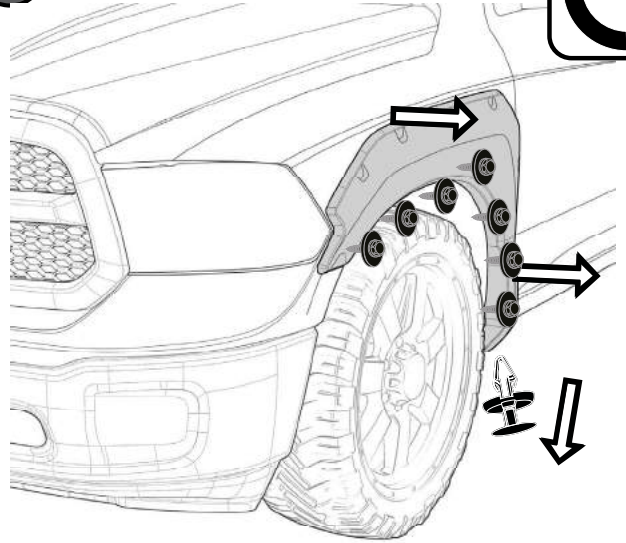
# DODGE - RAM1500 2013+

## INSTALLATION MANUAL

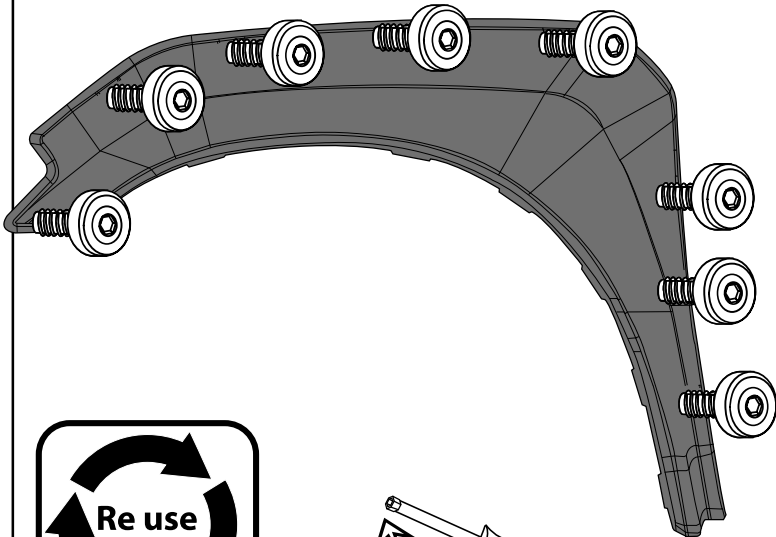
**13** APPLY PRESSURE ON EACH SUPER BOLT



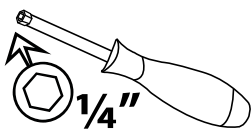
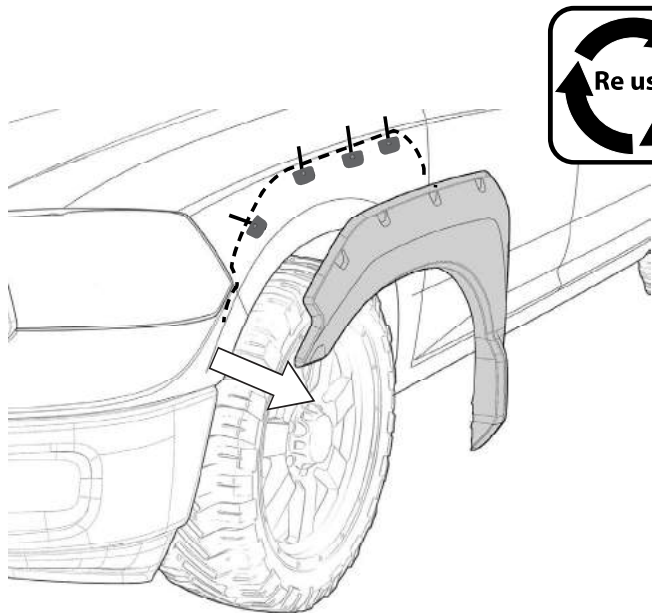
**14** UNSCREW



**15** REMOVE SUPER BOLTS (B)



**16** REMOVE





AIRDESIGN

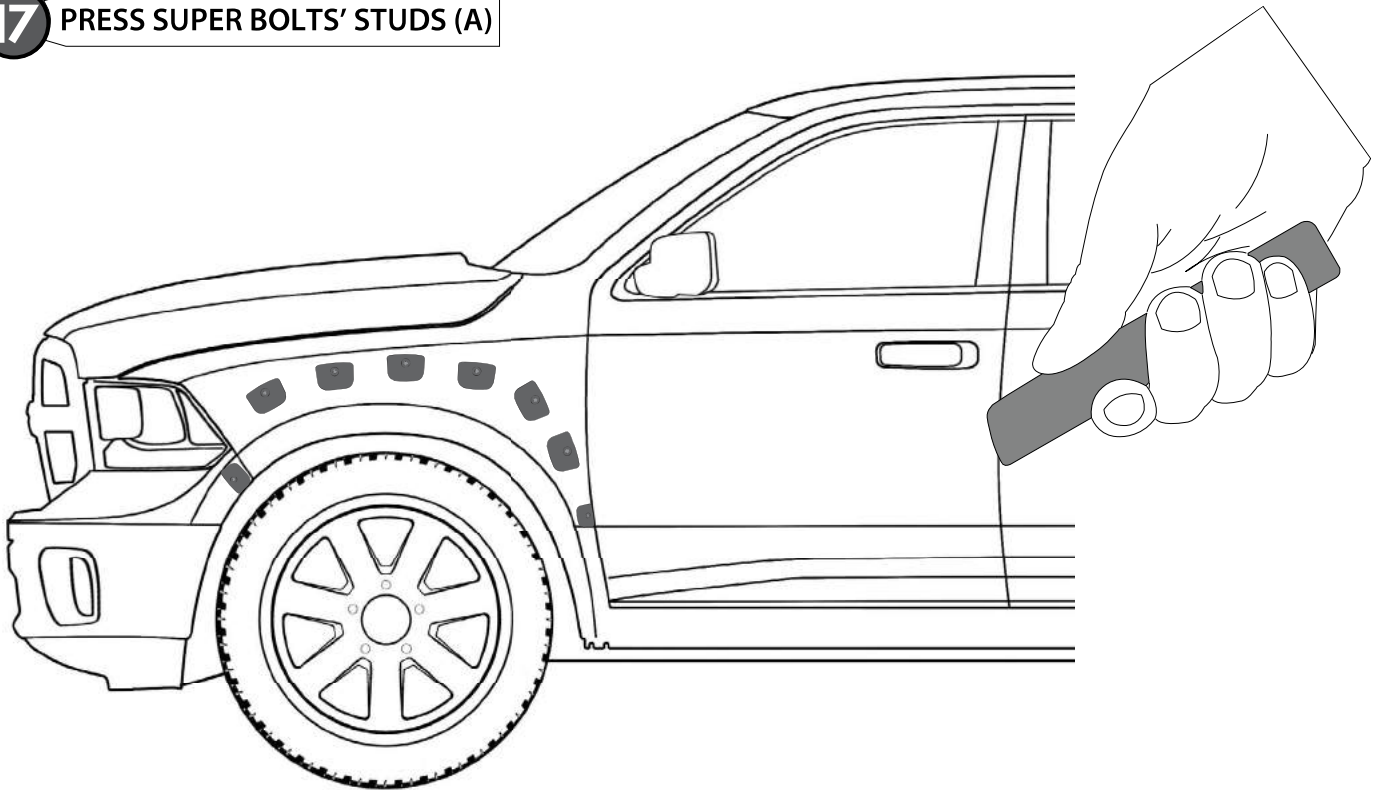
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

**DODGE- RAM1500 2013+**

**INSTALLATION MANUAL**

## **SUPER BOLT INSTALLATION**

**17** PRESS SUPER BOLTS' STUDS (A)



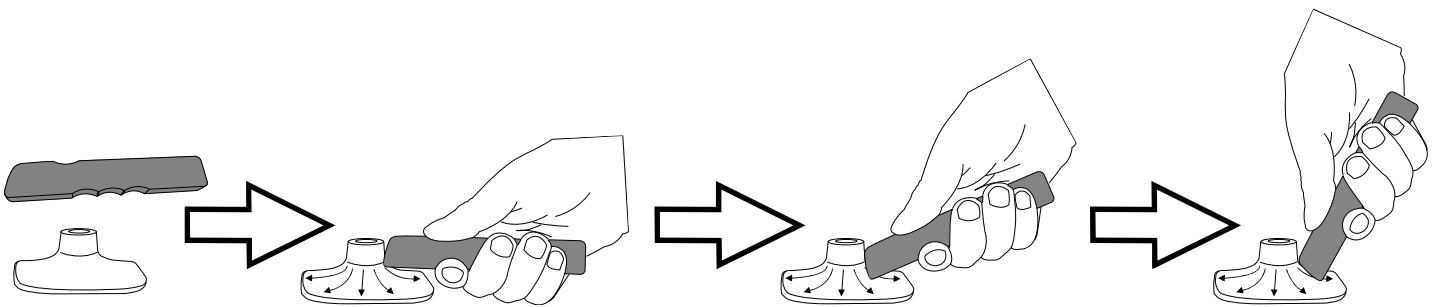
### **ATTENTION**

FOR GOOD ADHESION IT IS NECESSARY TO APPLY AS MUCH PRESSURE AS POSSIBLE ALL OVER THE EDGE AND CENTER OF THE SUPER BOLTS STUDS.



**40-50 N/cm**

### **SUPER BOLT STUDS**



### **PRESSURE POINTS**



A full surface contact between tape and substrate is important for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.



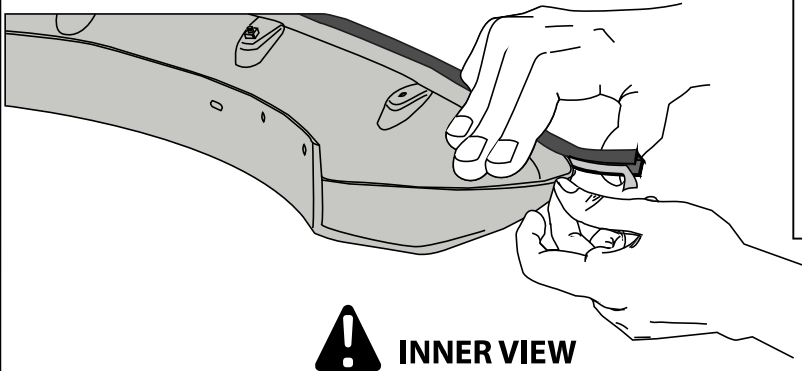
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

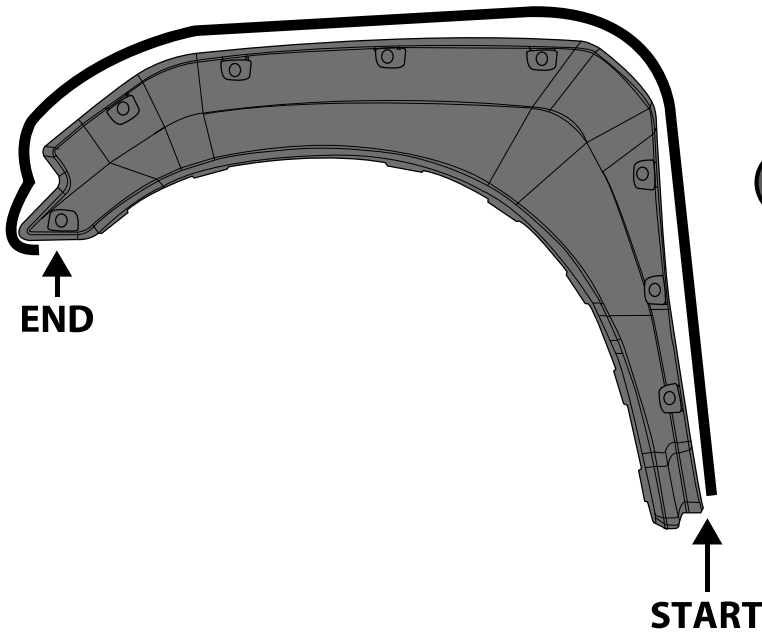
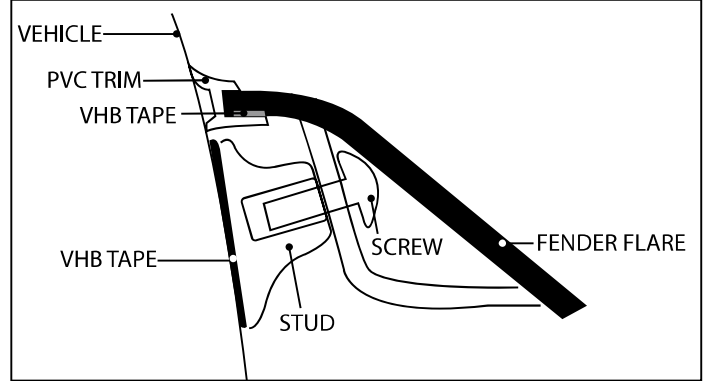
# DODGE - RAM1500 2013+

## INSTALLATION MANUAL

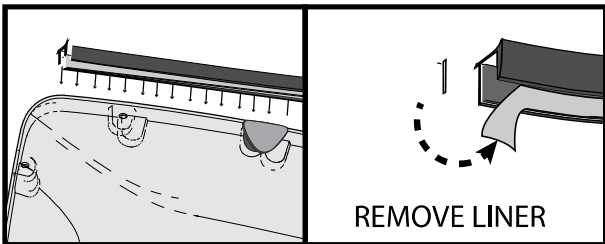
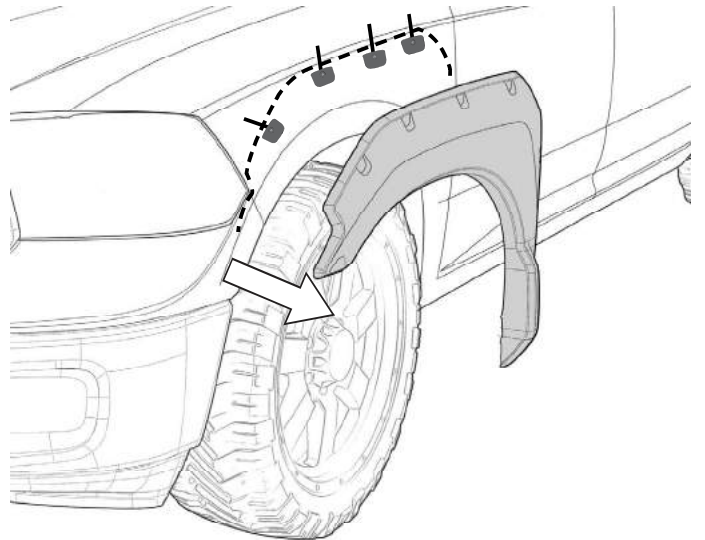
### 18 PLACE PVC TRIM



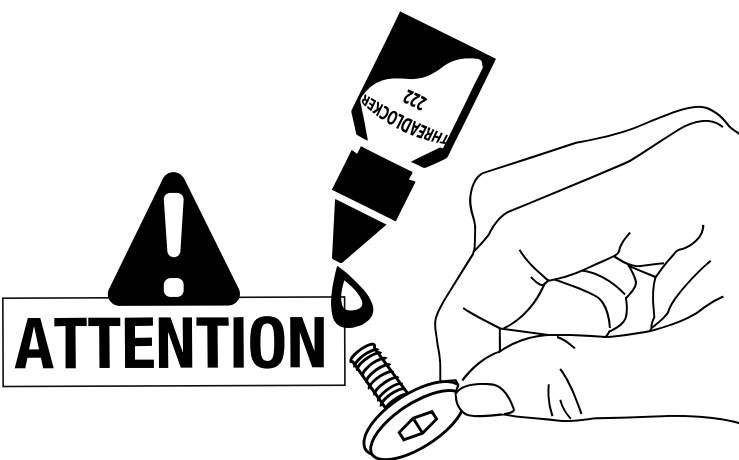
#### FIXATION SYSTEM



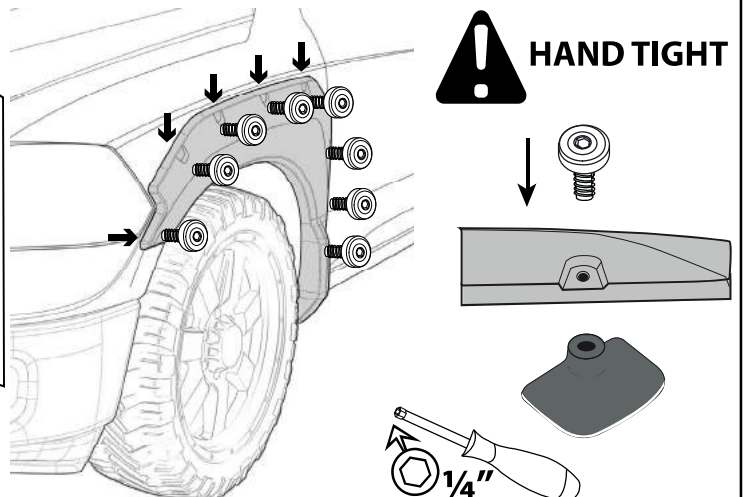
### 19 PLACE



### 20 APPLY LOCTITE THREADLOCKER TO SUPER BOLT'S THREAD



### 21 PLACE SUPER BOLTS





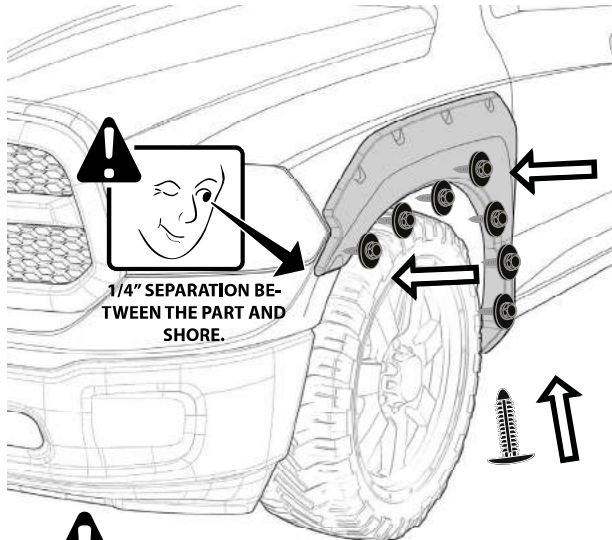
AIR DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIR DESIGN USA

# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

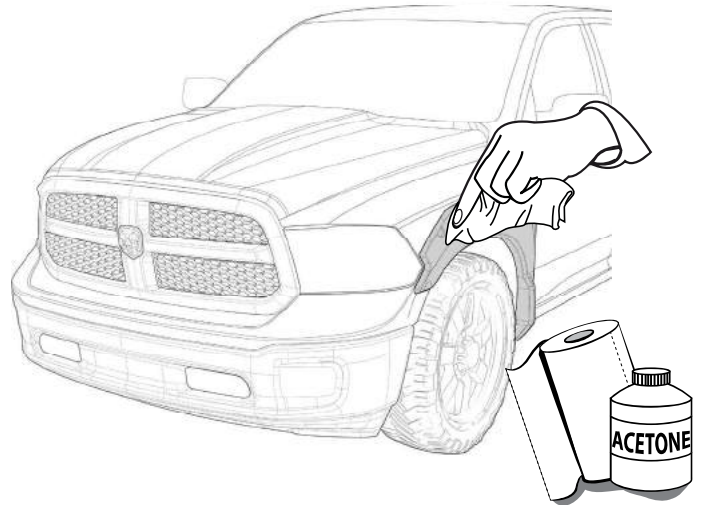
### 22 SECURE THE PART



**USE PUSH PIN 46**

### REAR RIGHT & LEFT FLARE

### 23 CLEAN OFF GREASE PENCIL MARK



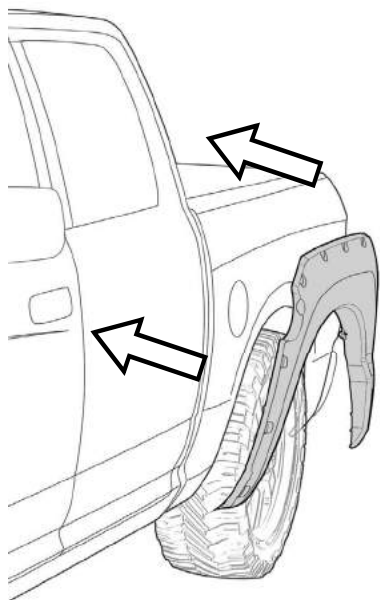
**REPEAT FOR RIGHT SIDE**

### 1 CLEAN

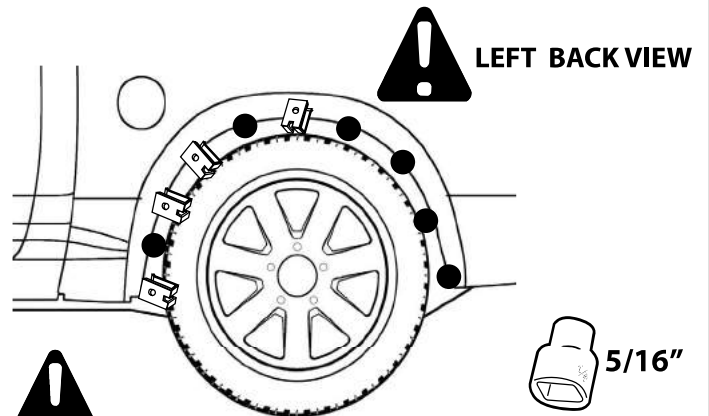


**FACTORY PLASTIC CORNER CAPS HAVE TO BE REMOVED BEFORE INSTALLING**

### 3 PRE-MOUNT

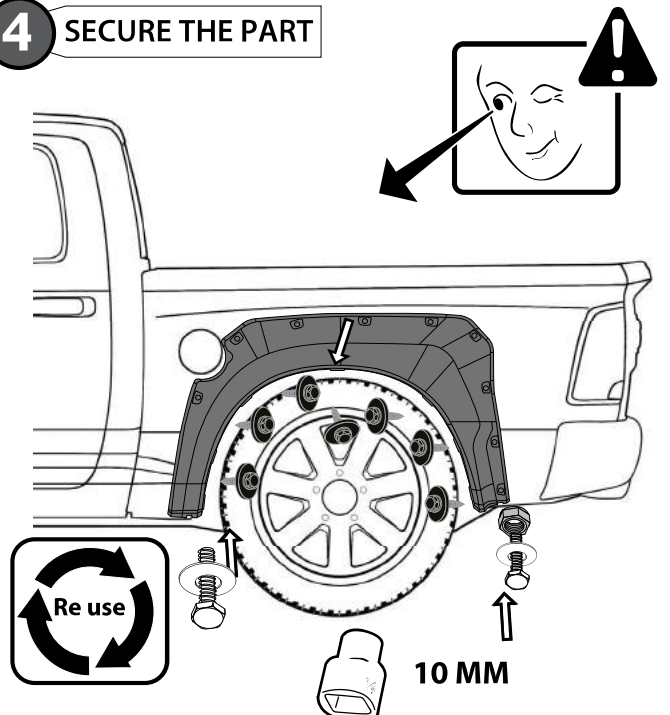


### 2 PLACE U NUT



**IF YOU DO NOT HAVE THE REAR PLASTIC COVER AROUND THE WHEELS (AS LARAMIE AND BIG HORN VERSION ) YOU MUST USE THE U-NUT AS IT SHOWN.**

### 4 SECURE THE PART



10 MM



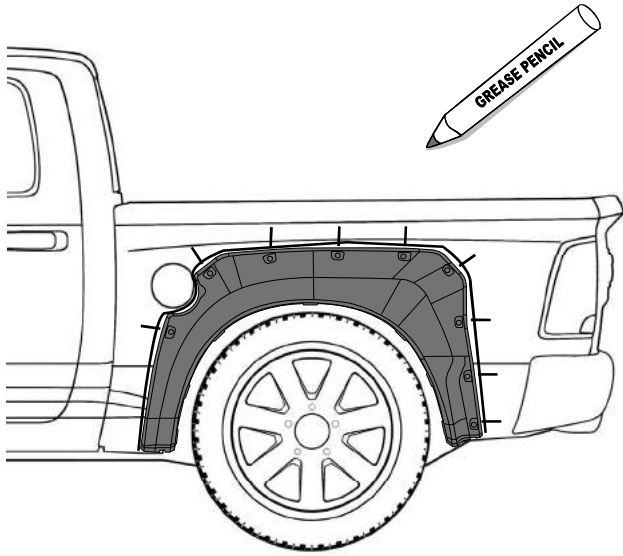
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

**DODGE - RAM1500 2013+**

**INSTALLATION MANUAL**

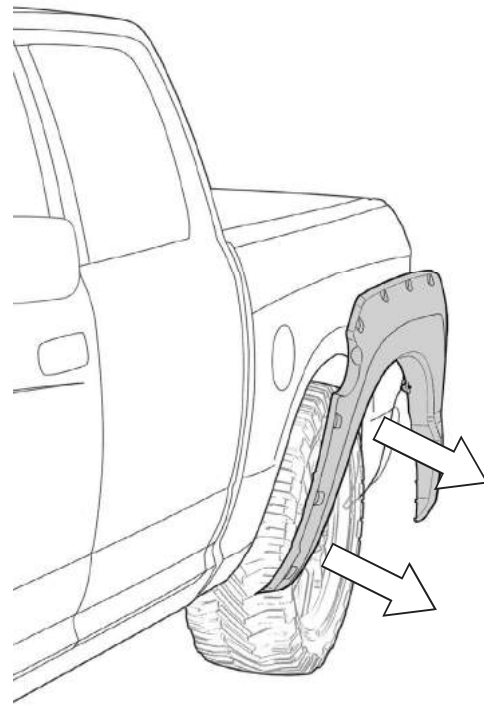
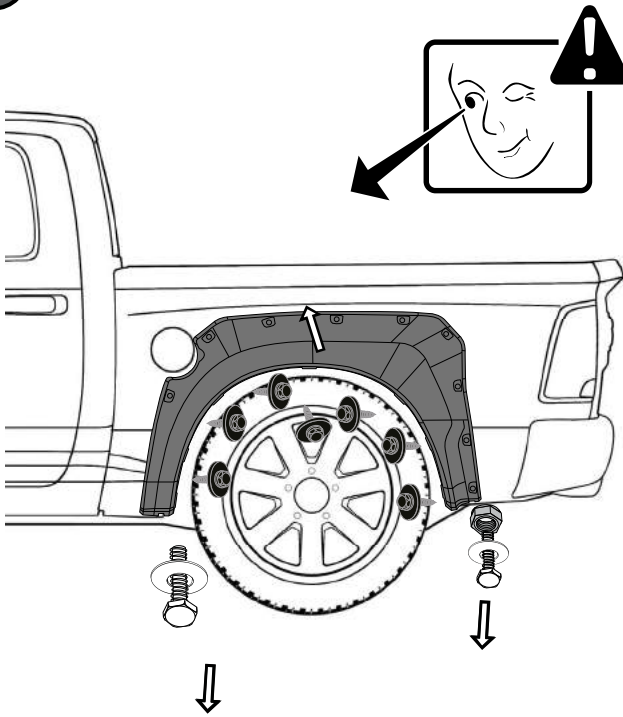
**5 MARK SILHOUETTE AND SUPER BOLTS POSITIONS**



**HASH MARKS**

**DRAW CENTER HASH MARK WITH GREASE PENCIL AT CENTER, BOTH SIDES, ON EACH SUPER BOLT AND SHEET METAL. THIS WILL ENSURE WHEEL FLARE WILL BE CENTERED TO GREASE PENCIL OUTLINE.**

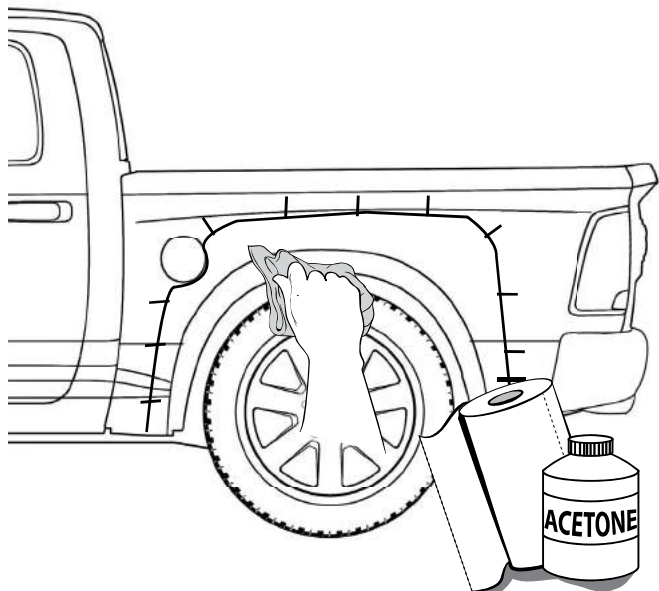
**6 UNSCREW & REMOVE**



**7 CLEAN**

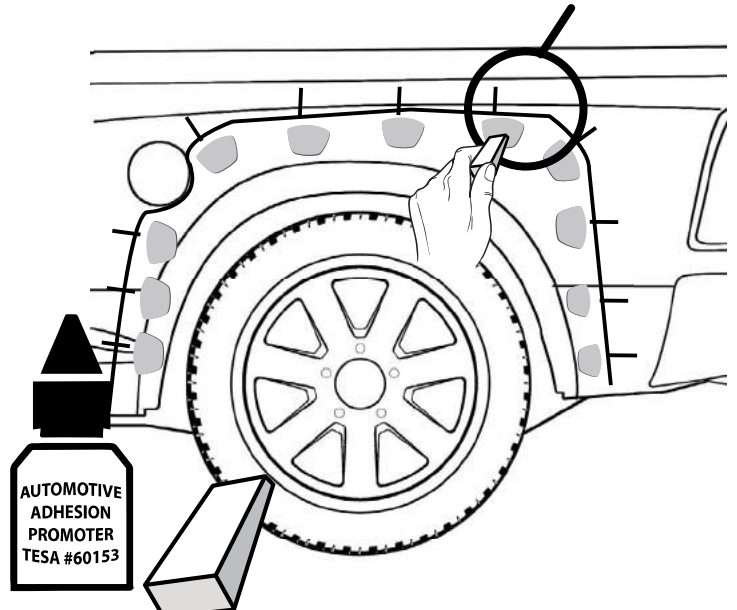


**FIRST CLEAN ALL OVER THE APPLICATION AREA WITH ACETONE**



**8 ADHESION PROMOTER**

**APPLICATION AREA**





AIR DESIGN

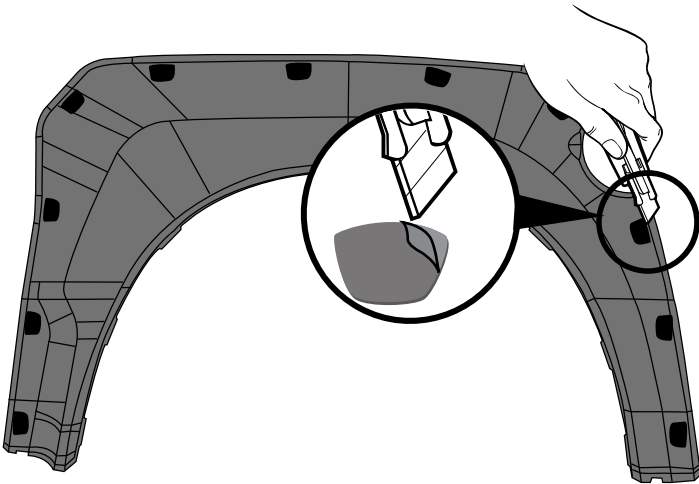
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIR DESIGN USA

# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

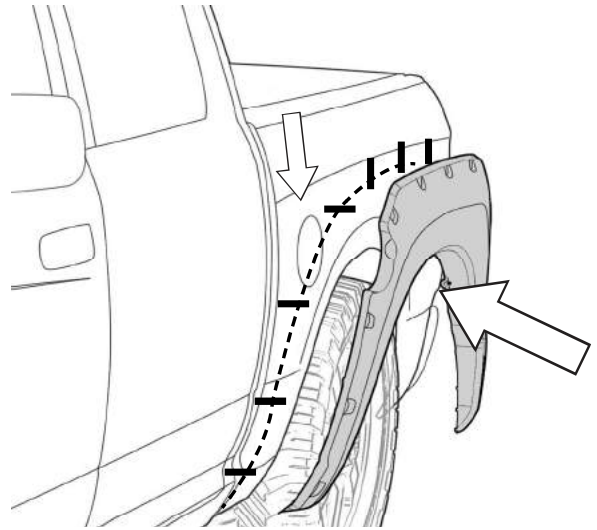
### 9 REMOVE LINER

**INNER VIEW**



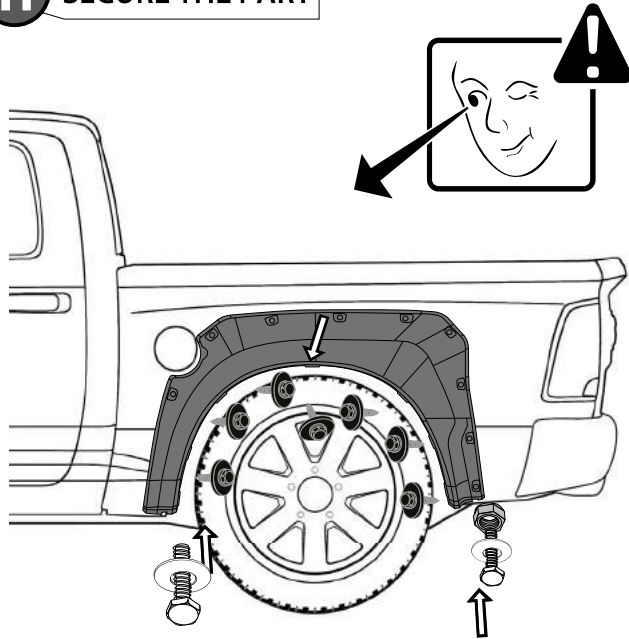
**WARM SURFACES WITH HEAT GUN IF SURFACE TEMPERATURE IS TOO COLD**

### 10 PRE-MOUNT

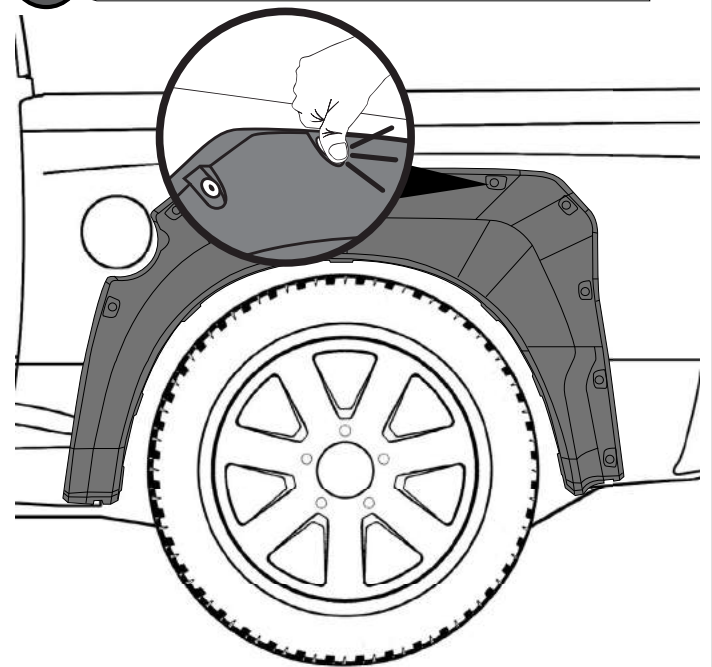


**ALIGN WHEEL FLARE TOP EDGE WITH THE GREASE PENCIL HASH MARKS AND PLACE.**

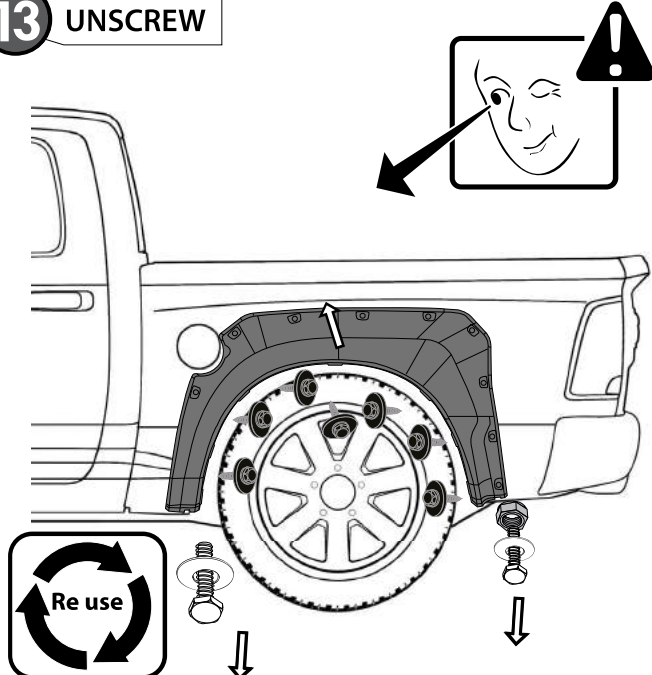
### 11 SECURE THE PART



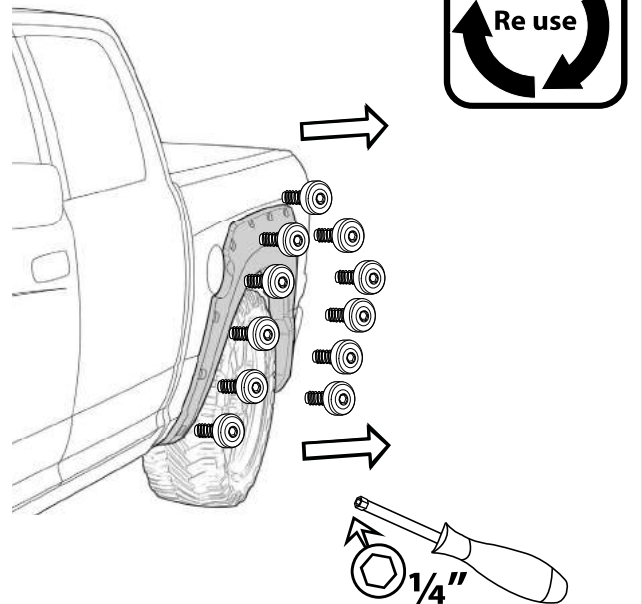
### 12 APPLY PRESSURE ON EACH SUPER BOLT



### 13 UNSCREW



### 14 REMOVE SUPER BOLTS (B)







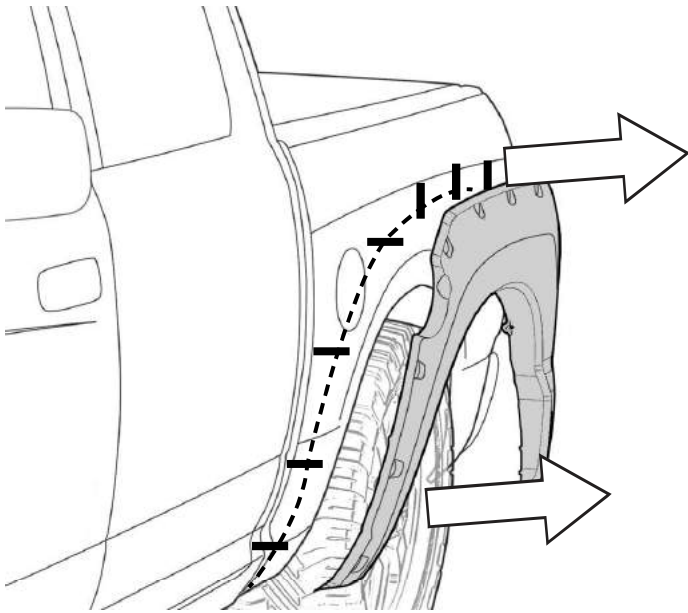
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

**DODGE - RAM1500 2013+**

**INSTALLATION MANUAL**

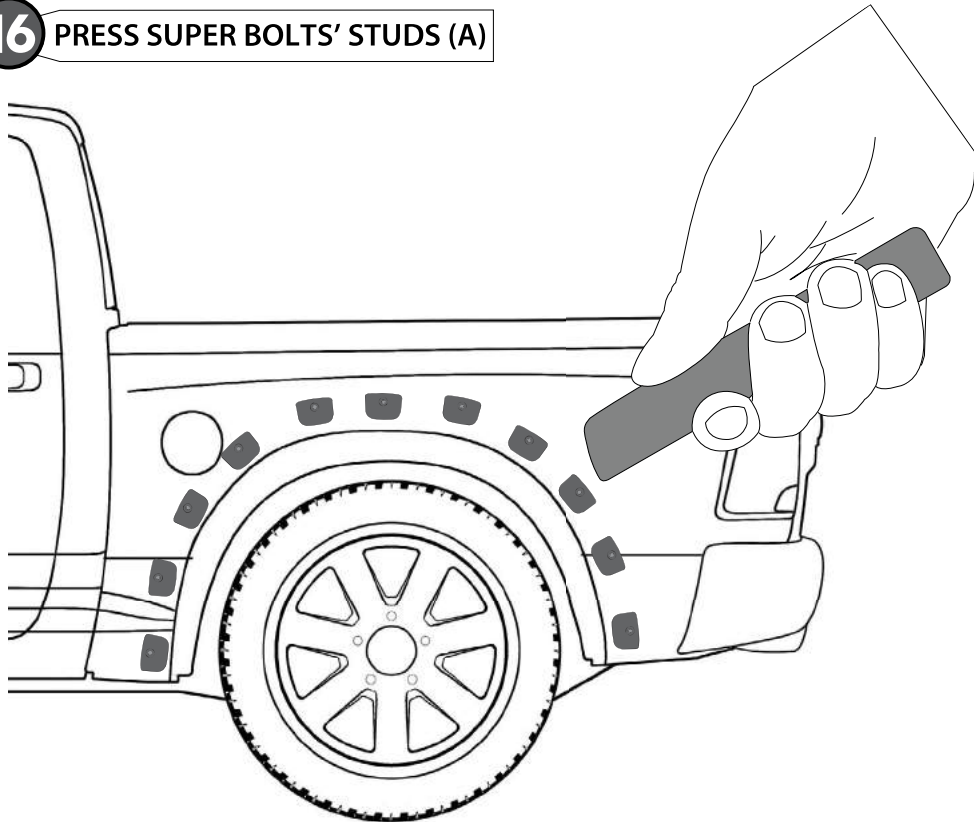
**15 REMOVE**



A full surface contact between tape and substrate is important for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.

**SUPER BOLT INSTALLATION**

**16 PRESS SUPER BOLTS' STUDS (A)**



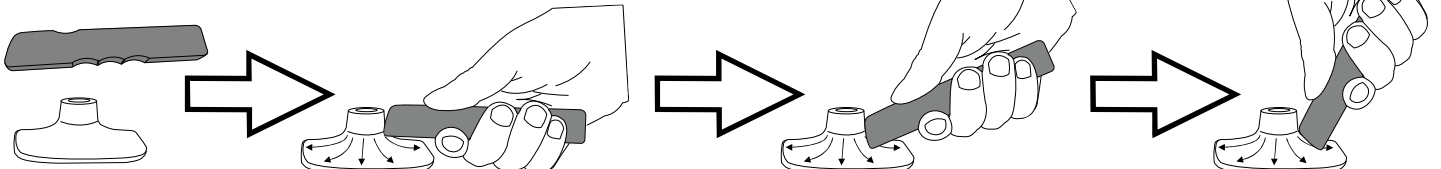
**ATTENTION**

FOR GOOD ADHESION IT IS NECESSARY TO APPLY AS MUCH PRESSURE AS POSSIBLE ALL OVER THE EDGE AND CENTER OF THE SUPER BOLTS STUDS.



40-50 N/cm

**SUPER BOLT STUDS**





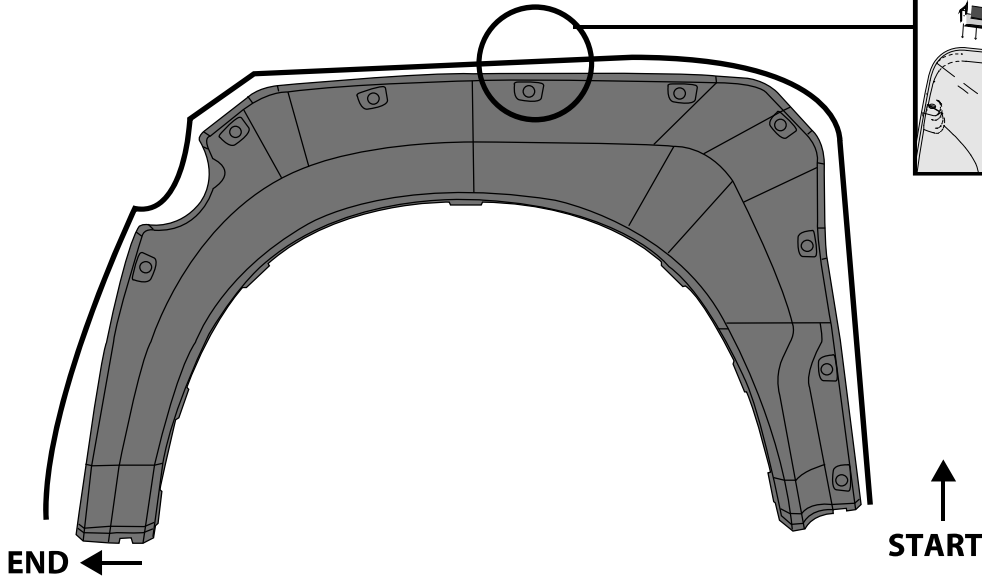
AIR DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIR DESIGN USA

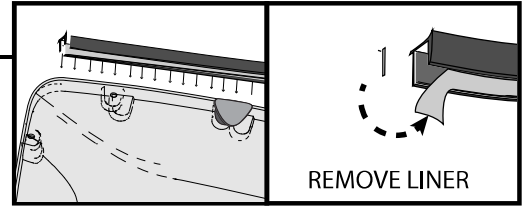
# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

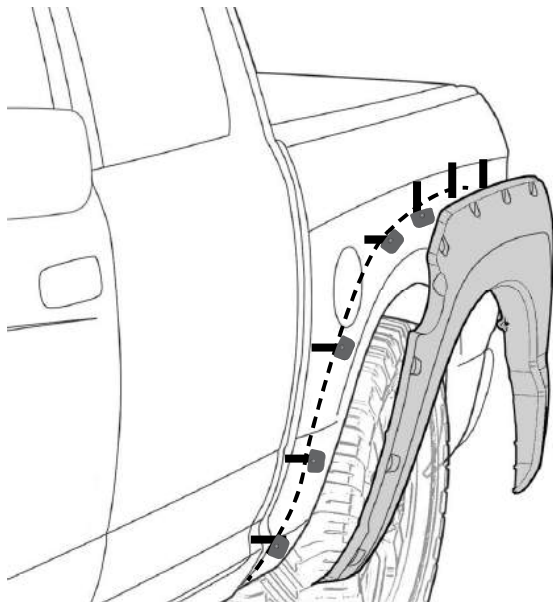
### 17 PLACE PVC TRIM



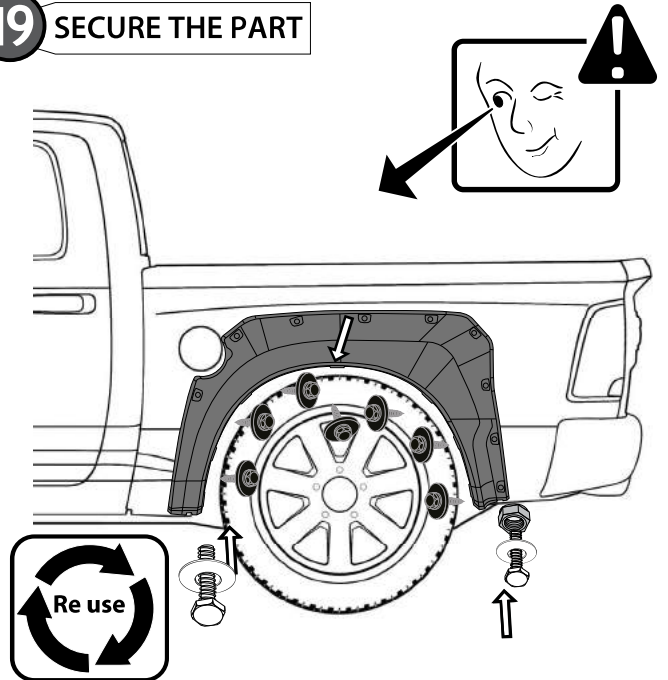
### ! INNER VIEW



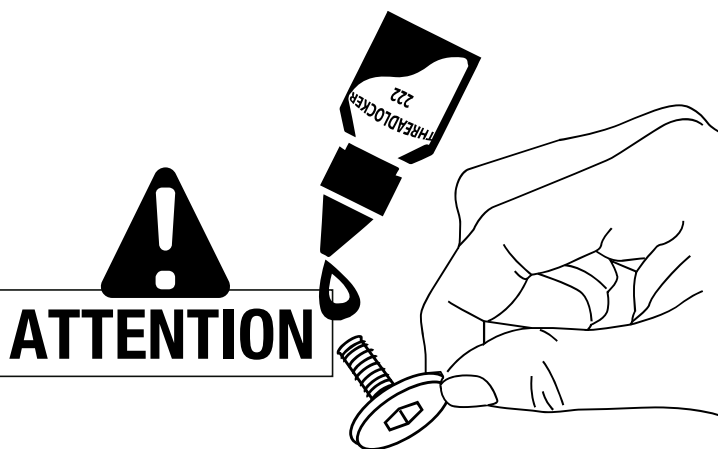
### 18 PLACE



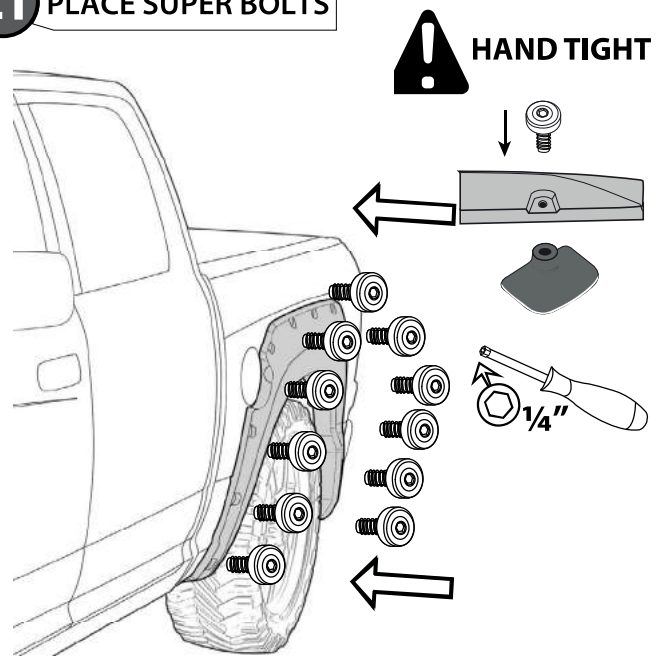
### 19 SECURE THE PART



### 20 APPLY LOCTITE THREADLOCKER TO SUPER BOLT'S THREAD



### 21 PLACE SUPER BOLTS





CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

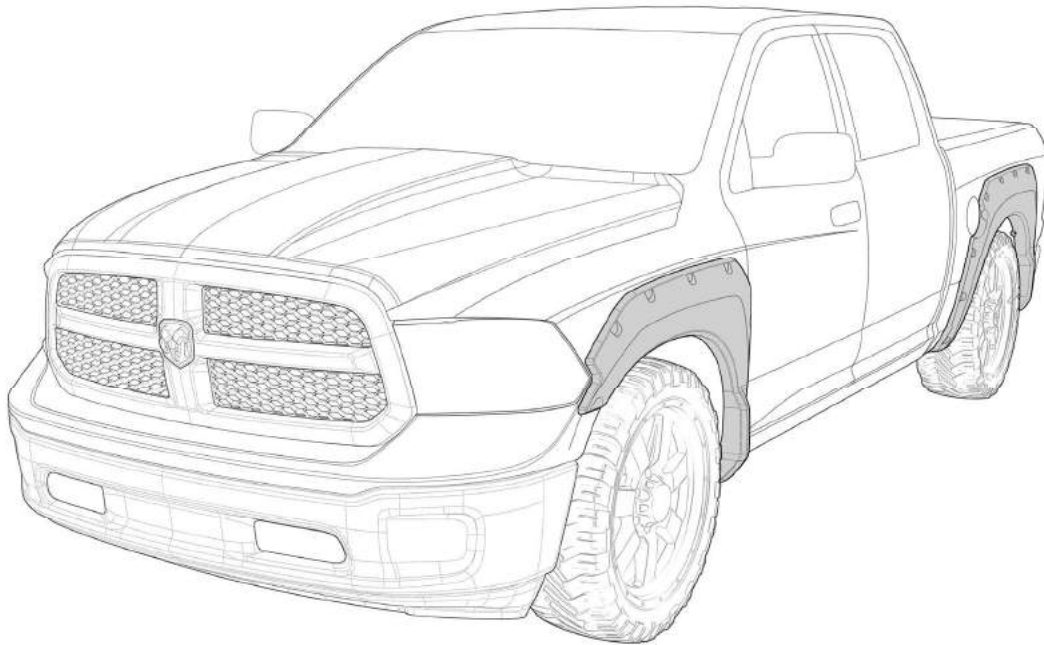
**DODGE - RAM1500 2013+**

**INSTALLATION MANUAL**

**22 CLEAN OFF GREASE PENCIL MARK**



**INSTALLED PARTS**





**AIRDESIGN**

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE- RAM1500 2013+

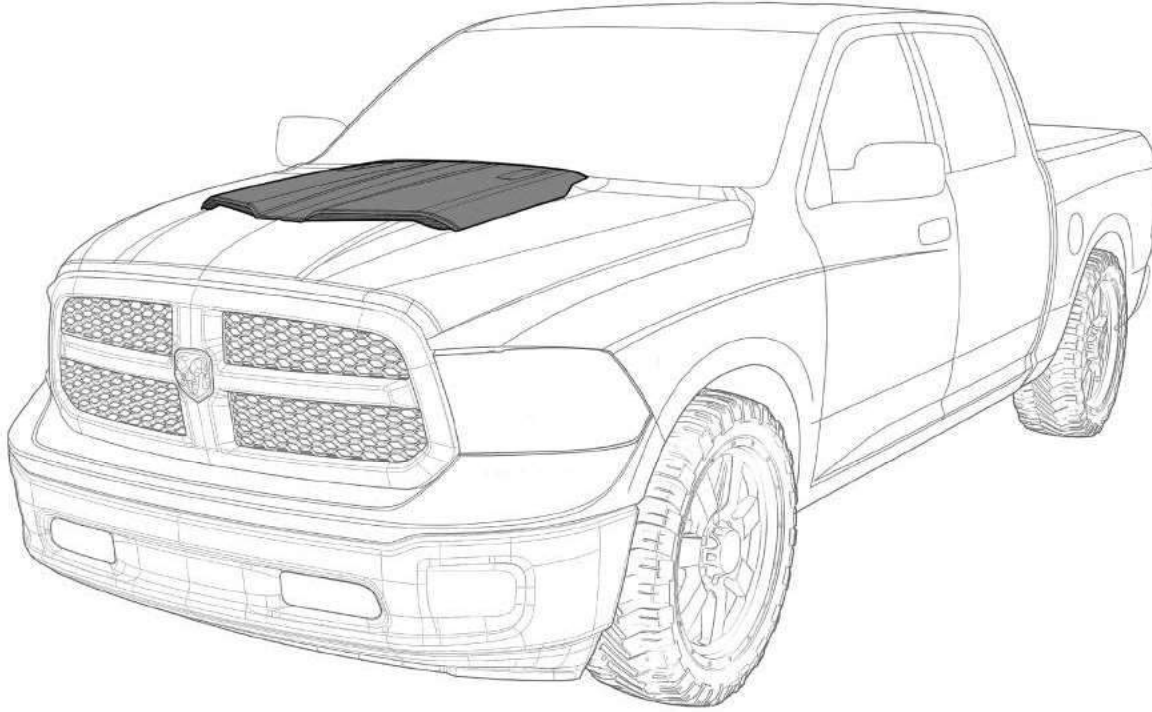
## INSTALLATION MANUAL

**HOOD SCOOP RAM 1500 2013+**

**PART # : 1129CPNUCH06A26**



**READ CAREFULLY BEFORE  
INSTALLATION**



**WARNING!! Do not install Hood Scoops or other Body Parts directly Over Wrapped areas. Before installation of the parts , you must leave at least a 1/4" (6mm) perimetral clearance "Free from Vinil" surrounding the part, before Part installation.**



**WARNING!! Do not install Hood Scoops Over Vinil or Over Plastic Stripes on the Hood: 3M Adhesive Tape and PUR Adhesive must always be in contact with the Sheet Metal of the vehicle.**



**WARNING!! Rust Prevention Oils and other Petrol Based Anti Rust Treatments for Vehicles may affect 3M's Double Adhesive Tape and Polyurethane Adhesive performance!**

### AFTER INSTALLATION

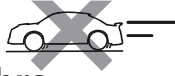
**DO NOT  
WASH CAR**



**24 hrs**



**DRIVE SLOWLY  
25 mph max**



**We recommend 2 persons for installation**





CID DESIGN

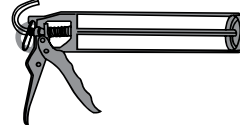
SUPER RIM  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

DODGE - RAM1500 2013+

INSTALLATION MANUAL



TOOLS



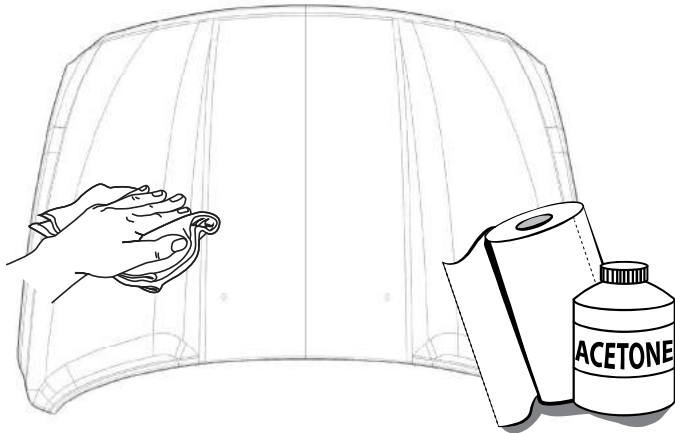
CHECK LIST

\*Already installed in the part

ITEM	DESCRIPTION	DRAWING	AMOUNT
A	*VHB TAPE		INCLUDED IN PARTS
B	GREASE PENCIL		1PC
C	POLYURETHANE ADHESIVE		1PC
D	ECO DOME		1PC

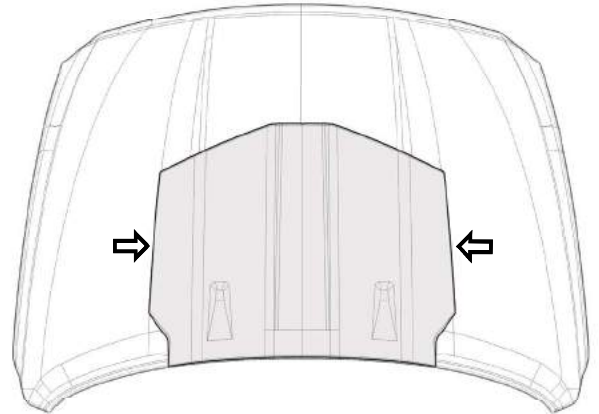
1 CLEAN

WASH WITH WATER, DETERGENT AND SOFT CLOTH OR SPONGE



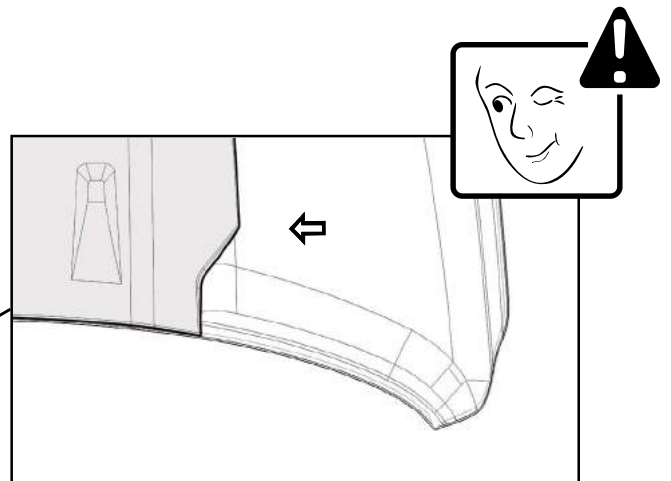
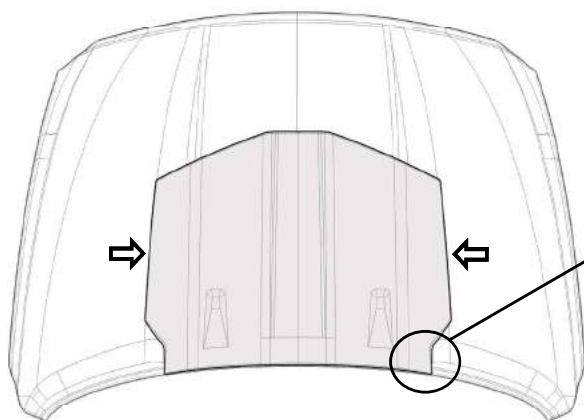
2 PRE-MOUNT

↑ TO THE FRONT ↑



3 ALIGN & CENTER

↑ TO THE FRONT ↑





AIR DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIR DESIGN USA

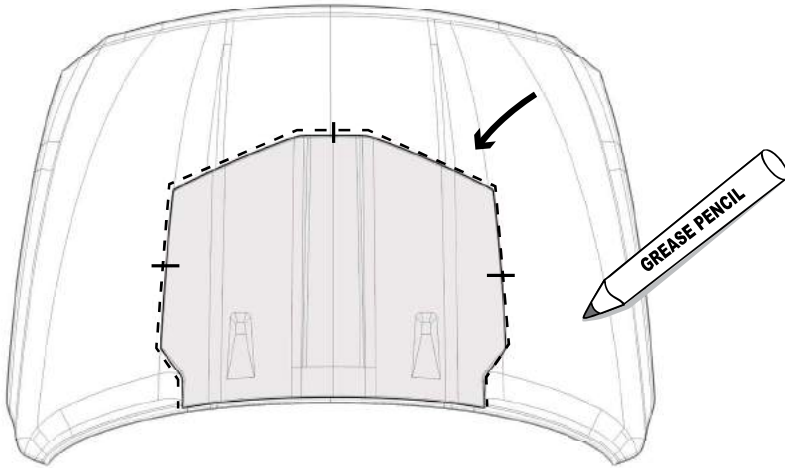
# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

### 4 MARK

↑ TO THE FRONT ↑

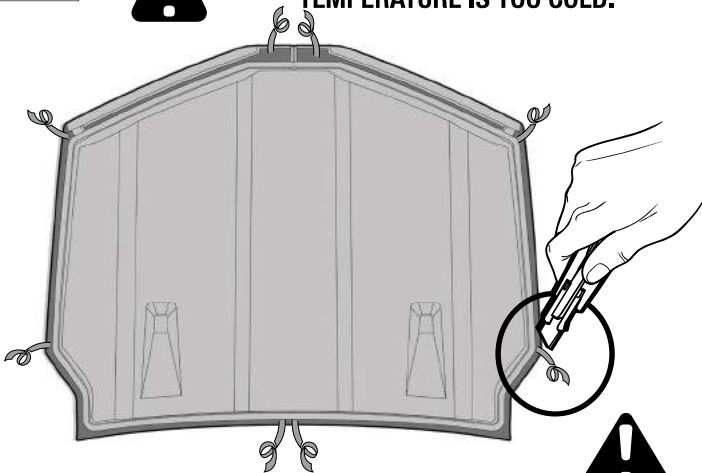
**! HASH MARKS**



DRAW CENTER HASH MARK WITH GREASE PENCIL ON HOOD SCOOP AND SHEET METAL, THIS WILL ENSURE HOOD SCOOP WILL BE CENTERED TO GREASE PENCIL OUTLINE.

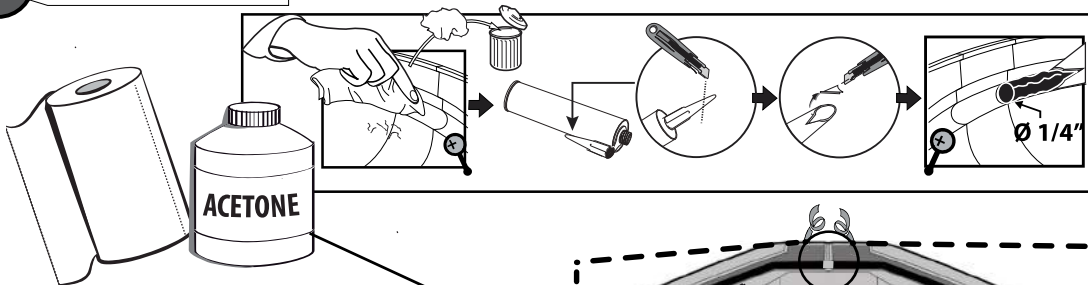
### 5 PEEL

**! WARM SURFACES WITH HEAT GUN IF SURFACE TEMPERATURE IS TOO COLD.**



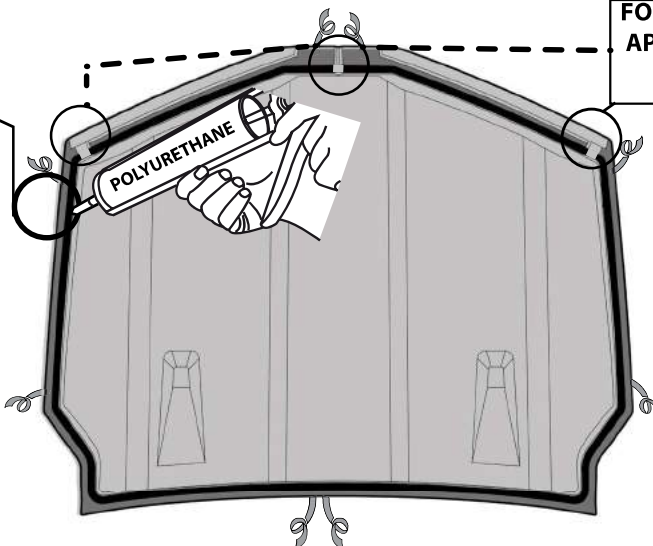
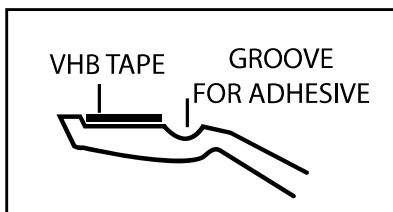
A full surface contact between tape and substrate is decisive for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.

### 6 APPLY ADHESIVE



**! FOR SAFETY DO NOT APPLY ADHESIVE IN DRAIN GAPS**

**! USE ACETONE TO THOROUGHLY CLEAN ADHESIVE CHANNEL**





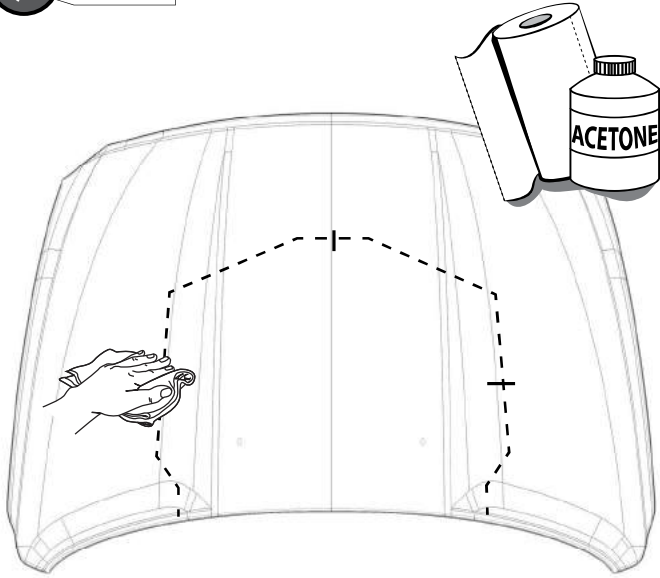
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

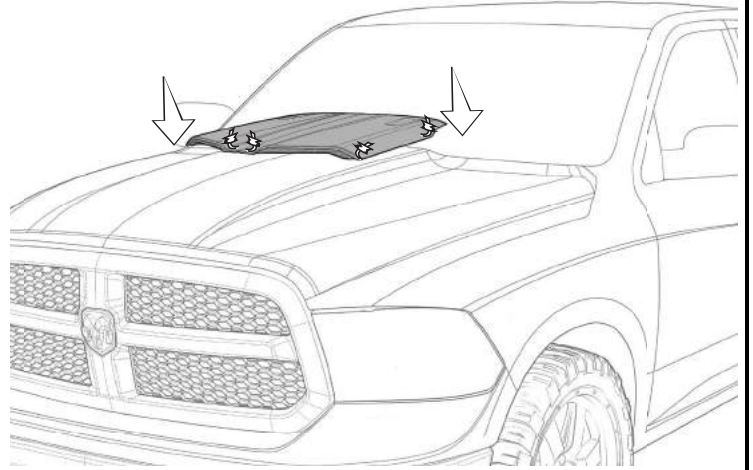
# DODGE - RAM1500 2013+

## INSTALLATION MANUAL

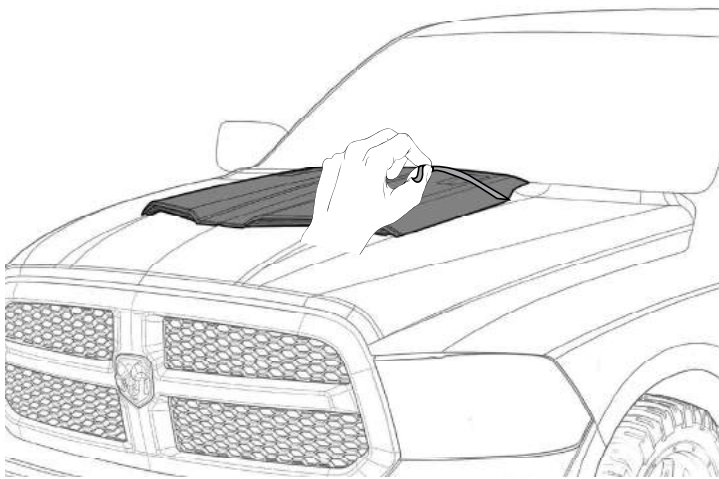
### 7 CLEAN



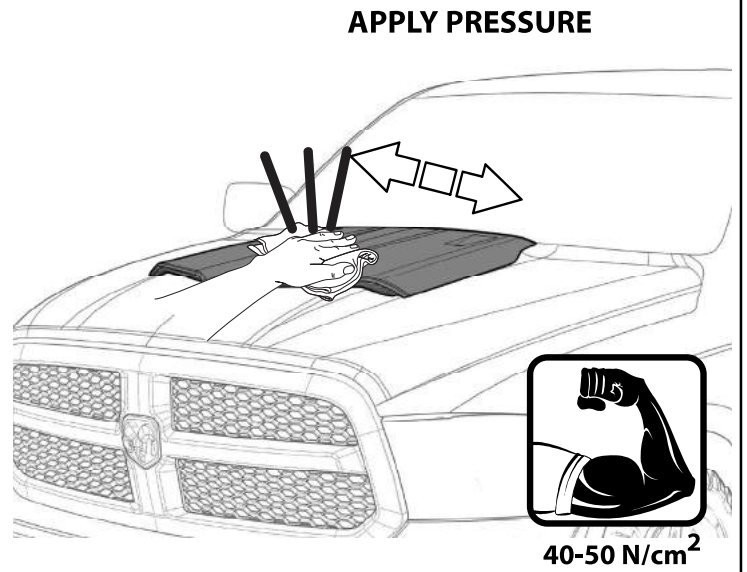
### 8 PLACE



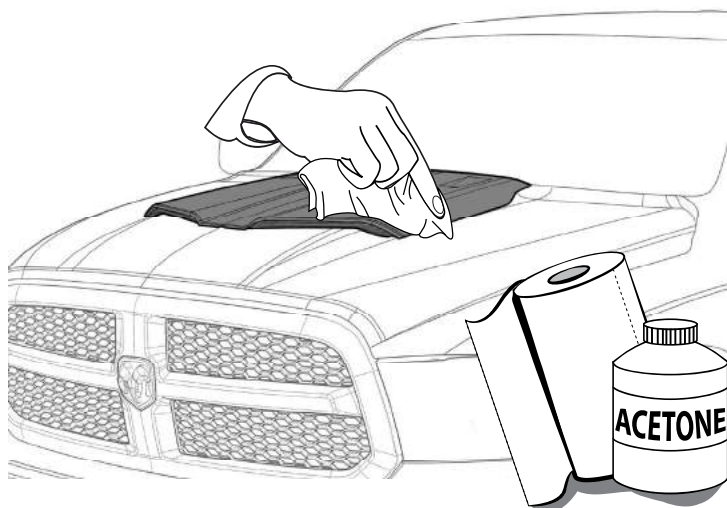
### 9 REMOVE LINER



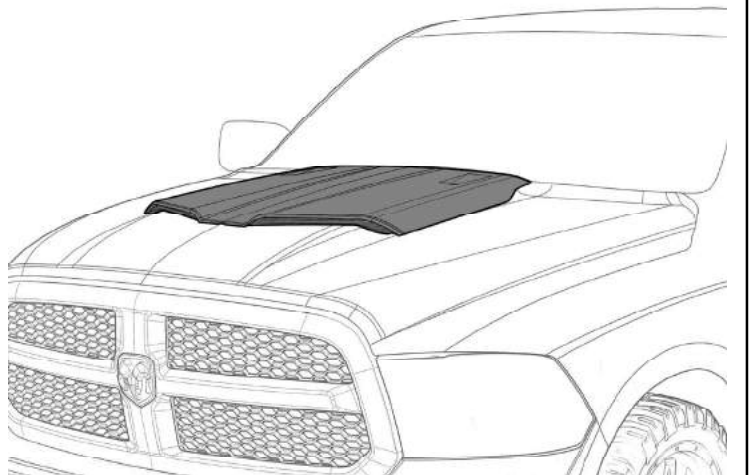
### 10 PRESS



### 11 CLEAN OFF GREASE PENCIL MARK



### INSTALLED PARTS





**AIRDESIGN**

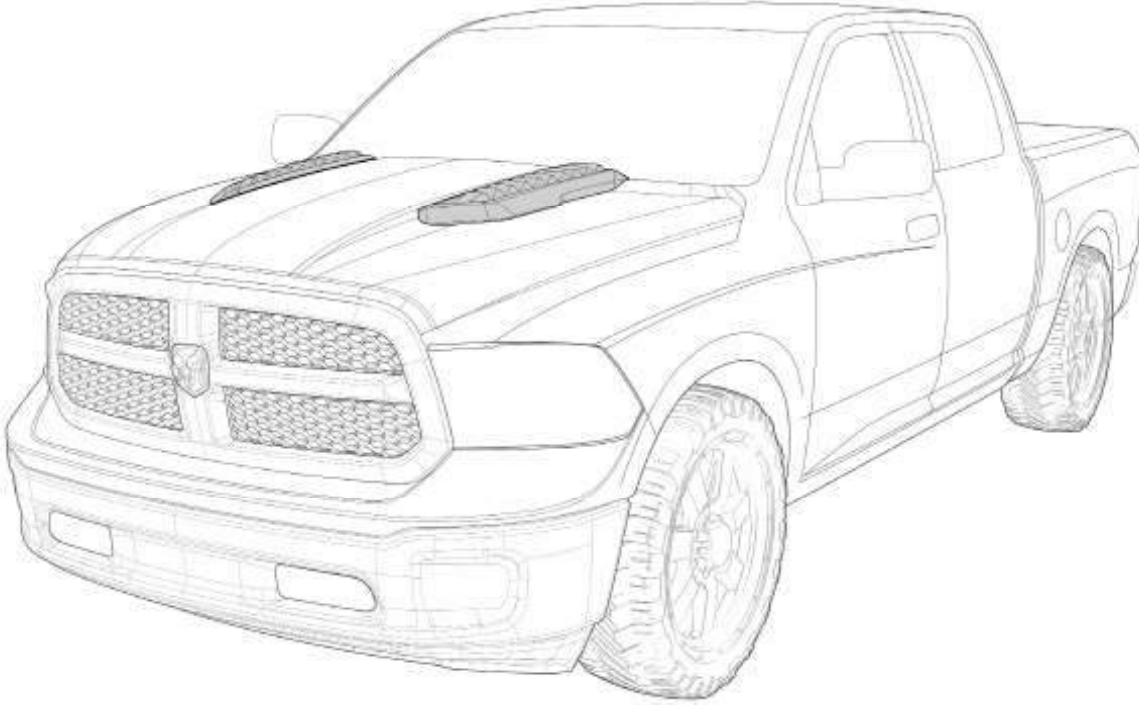
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

**HOOD SCOOP RAM 15002016**

**PART # : 1129CPNJCH06A02**




**WARNING!! Do not install Hood Scoops or other Body Parts directly Over Wrapped areas. Before installation of the parts , you must leave at least a 1/4" (6mm) perimetral clearance "Free from Vinyl" surrounding the part, before Part installation.**




**WARNING!! Do not install Hood Scoops Over Vinyl or Over Plastic Stripes on the Hood: 3M Adhesive Tape and PUR Adhesive must always be in contact with the Sheet Metal of the vehicle.**



**WARNING!! Rust Prevention Oils and other Petrol Based Anti Rust Treatments for Vehicles may affect 3M's Double Adhesive Tape and Polyurethane Adhesive performance!**

**DO NOT WASH CAR**  
  
**24 hrs**

**DRIVE SLOWLY 25 mph max**  




**READ CAREFULLY BEFORE INSTALLATION**



**We recommend 2 persons for installation**







CID DESIGN

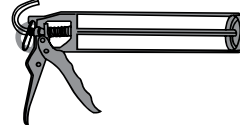
SUPER RIM  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

DODGE - RAM1500 2013+

INSTALLATION MANUAL



TOOLS



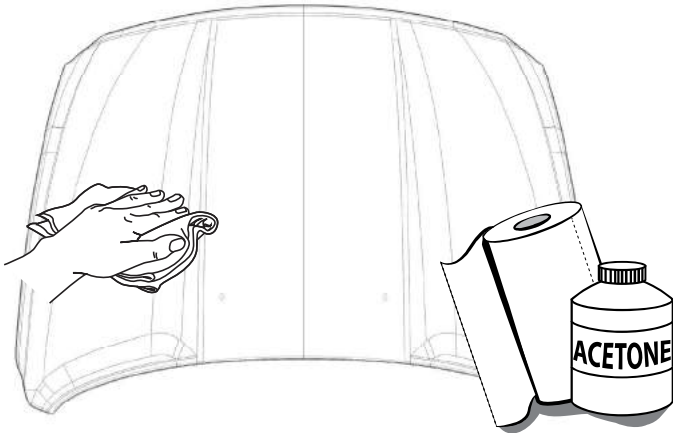
CHECK LIST

\*Already installed in the part

ITEM	DESCRIPTION	DRAWING	AMOUNT
A	*VHB TAPE		INCLUDED IN PARTS
B	GREASE PENCIL		1PC
C	POLYURETHANE ADHESIVE		1PC
D	ECO DOME		1PC

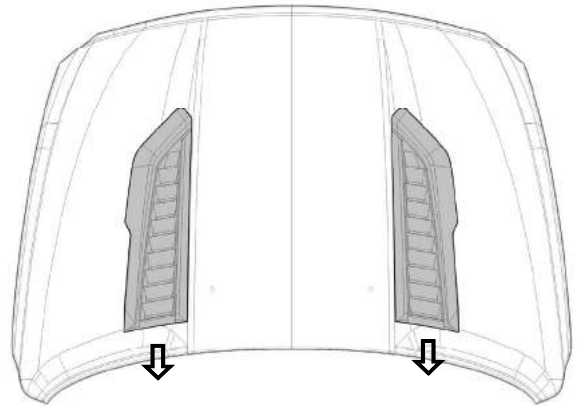
1 CLEAN

WASH WITH WATER, DETERGENT AND SOFT CLOTH OR SPONGE



2 PRE-MOUNT

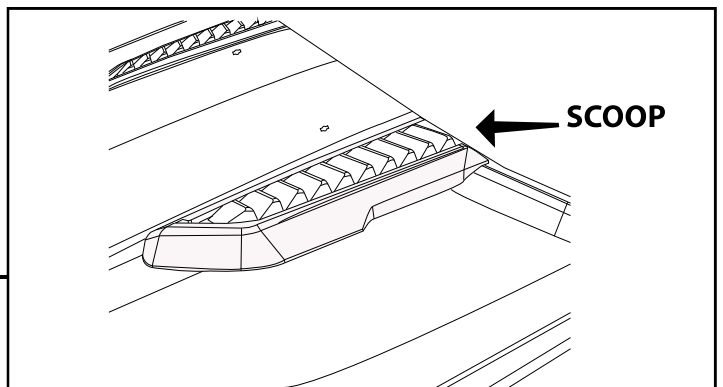
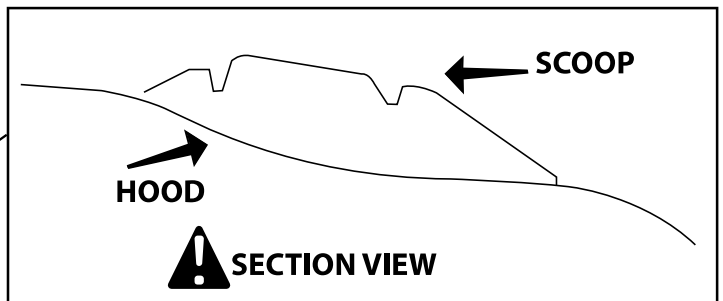
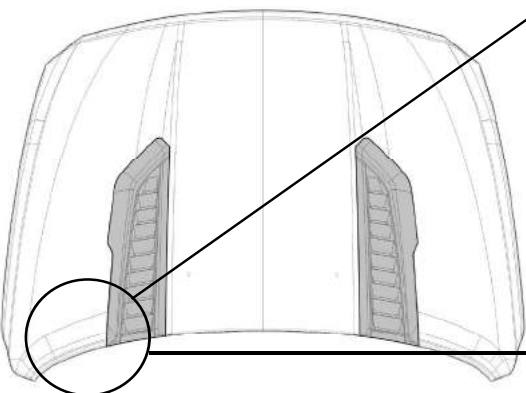
↑ TO THE FRONT ↑



PLACE THE SCOOP 1/8" TO THE EDGE

3 ALIGN & CENTER

↑ TO THE FRONT ↑



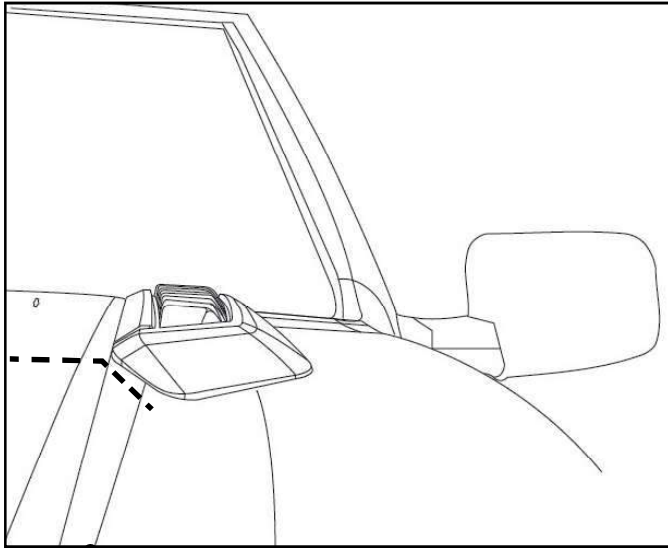


AIRDESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE- RAM1500 2013+

## INSTALLATION MANUAL



**FRONT VIEW**

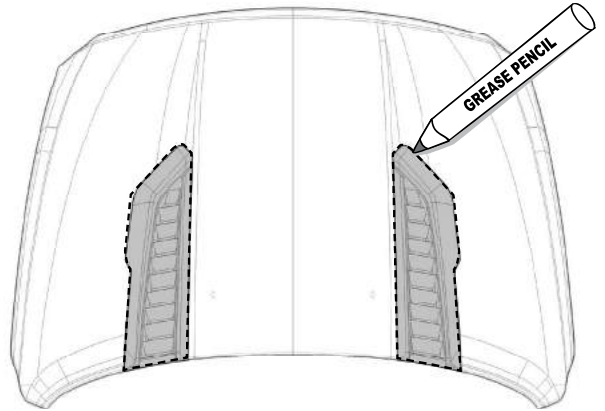
### 4 MARK

DRAW CENTER HASH MARK WITH GREASE PENCIL ON HOOD SCOOP AND SHEET METAL, THIS WILL ENSURE HOOD SCOOP WILL BE CENTERED TO GREASE PENCIL OUTLINE.



**HASH MARKS**

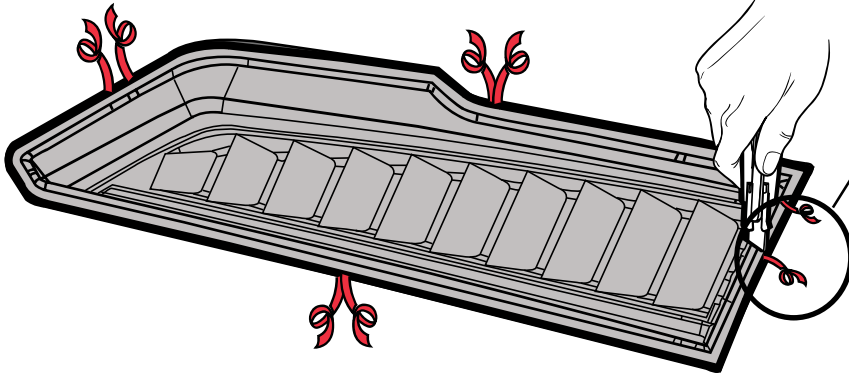
↑ TO THE FRONT ↑



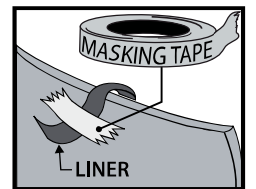
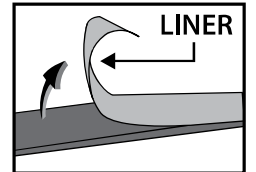
### 5 PEEL



WARM SURFACES WITH HEAT GUN IF SURFACE TEMPERATURE IS TOO COLD.



### PEEL OFF

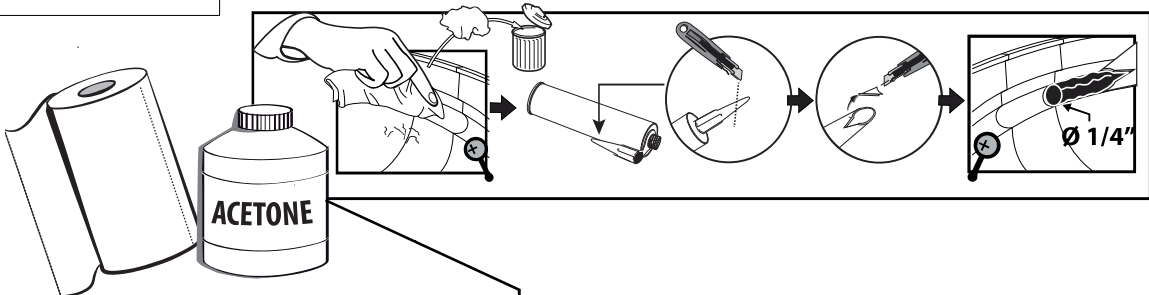


Hold the liner out

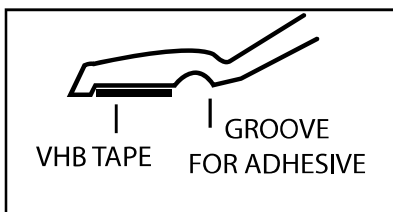


A full surface contact between tape and substrate is decisive for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.

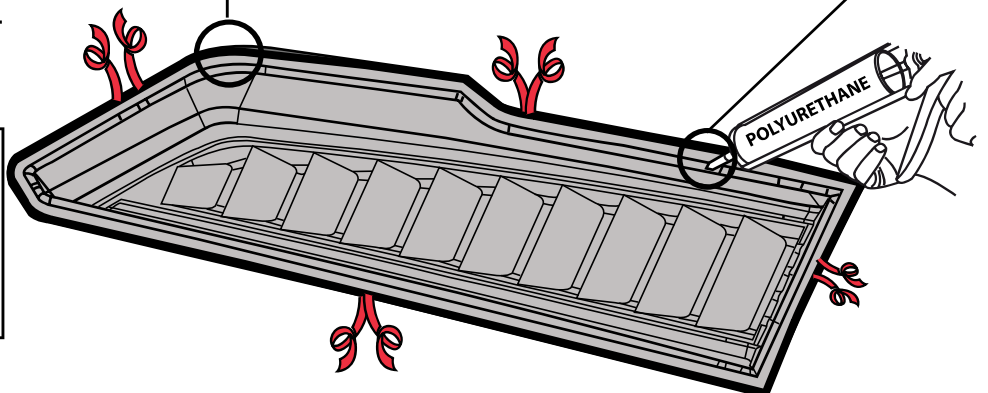
### 6 APPLY ADHESIVE



USE ACETONE TO THOROUGHLY CLEAN ADHESIVE CHANNEL



VHB TAPE | GROOVE FOR ADHESIVE





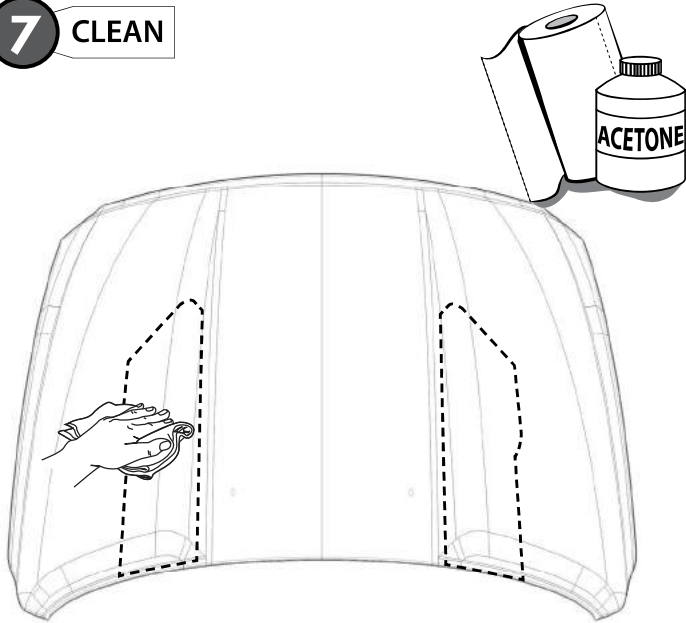
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

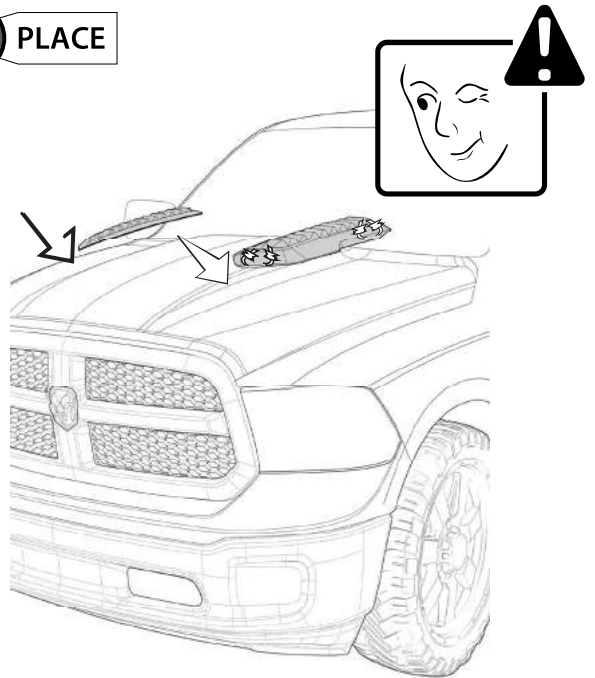
# DODGE - RAM1500 2013+

## INSTALLATION MANUAL

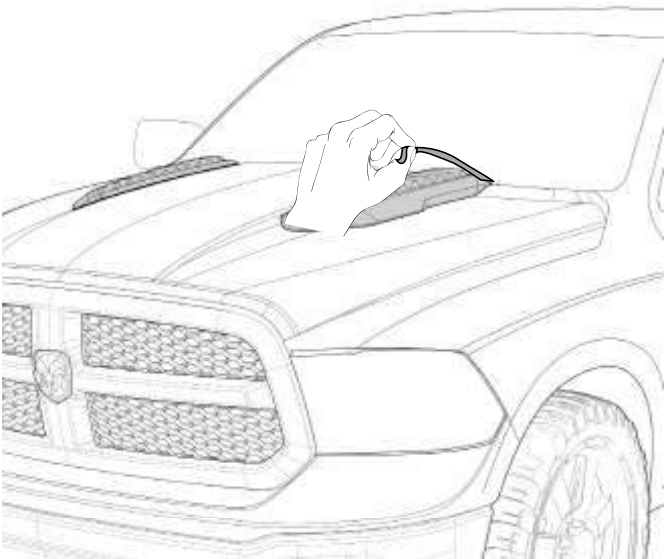
### 7 CLEAN



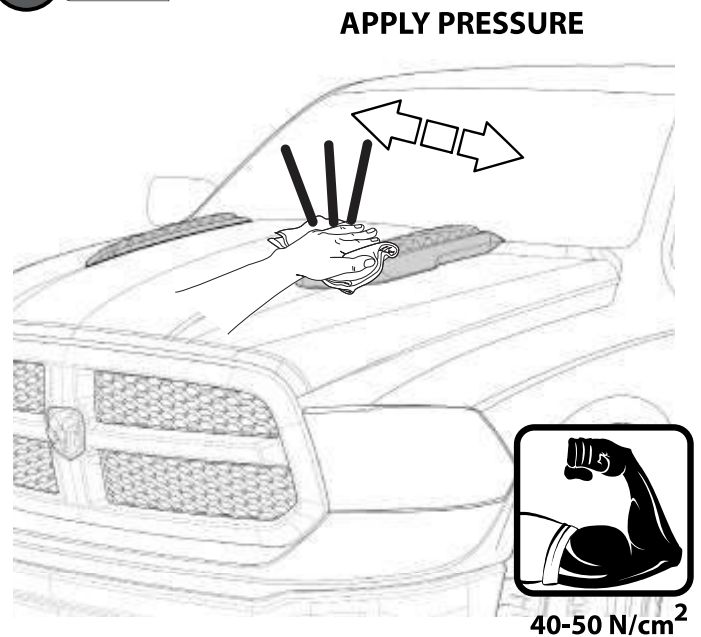
### 8 PLACE



### 9 REMOVE LINER



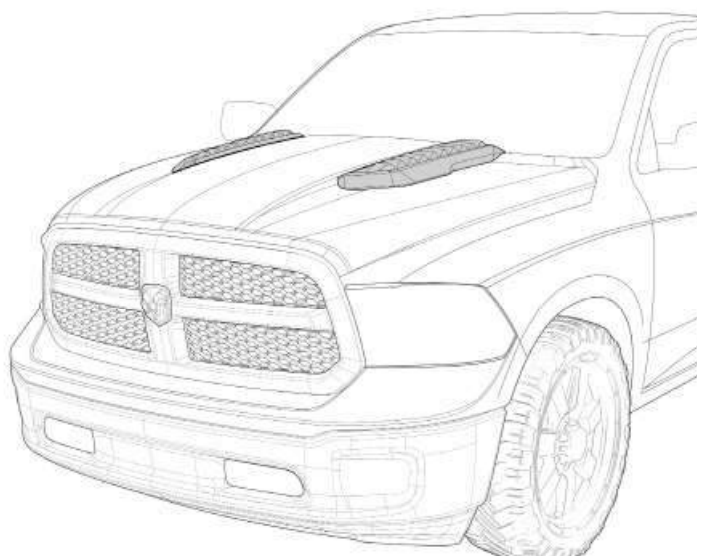
### 10 PRESS



### 11 CLEAN OFF GREASE PENCIL MARK



### INSTALLED PARTS





**AIRDESIGN**

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE- RAM 1500 2013+

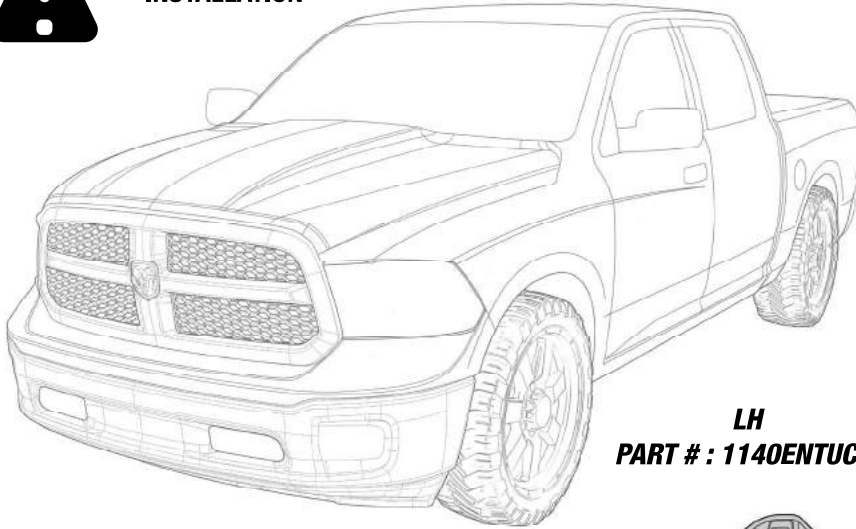
## INSTALLATION MANUAL



**READ CAREFULLY BEFORE  
INSTALLATION**

### FLOOR LINERS SET RAM 1500

**PART # : 1140NNTJCH06A21**



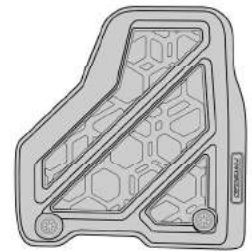
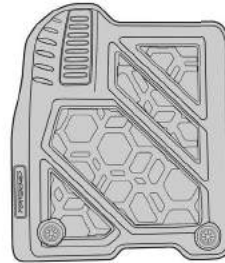
### ALL TYPE OF CABS

**LH**

**PART # : 1140ENTUCH06A23**

**RH**

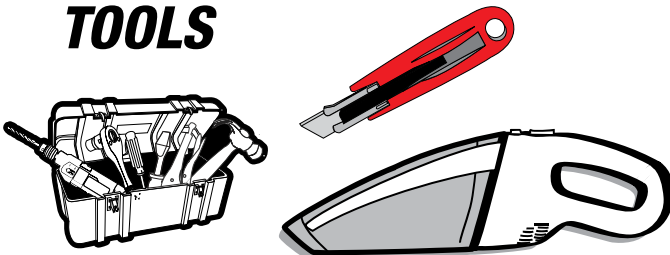
**PART # : 1140FNTUCH06A22**



### IMPORTANT

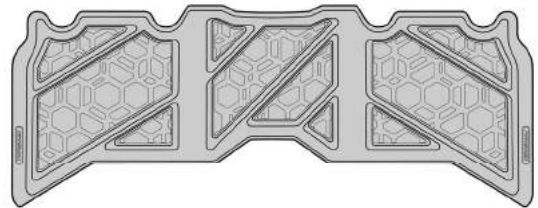
**NOT DESIGNED OR RECOMMENDED  
FOR MODELS EQUIPPED WITH VINYL  
FLOORING**

### TOOLS



### ONLY SUPER CREW CAB

**PART # : 1140DNTUCH06A24**



### CHECK LIST

ITEM	DESCRIPTION	DRAWING	AMOUNT
A	DOME - AIRDESIGN		Included 3 PCS



CID DESIGN

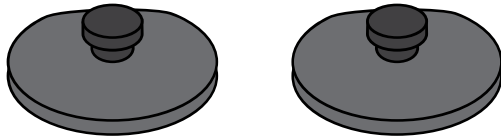
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY HUNTER GROUP USA

# DODGE-RAM 1500 2013+

## INSTALLATION MANUAL

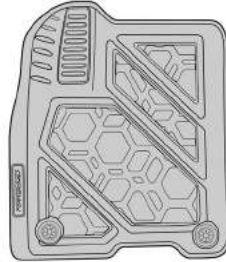
### 1 BEFORE INSTALLING

MAKE SURE YOUR VEHICLE ALREADY HAVE OEM CAR MAT FASTENERS YOU MUST HAVE THEM FOR PROPER INSTALLATION



### 2 IDENTIFY

FRONT



LEFT



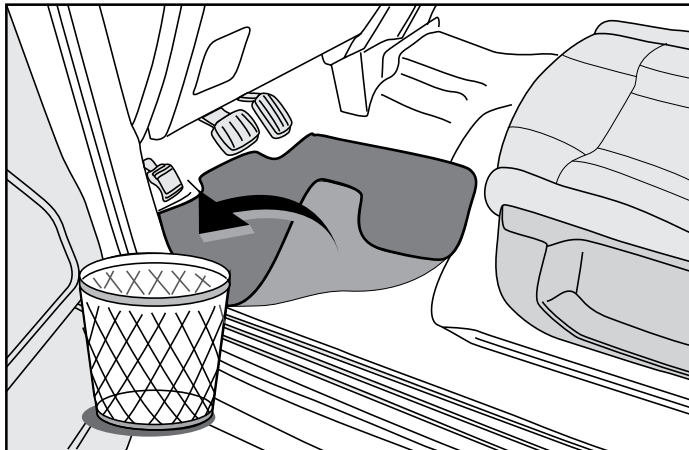
RIGHT

BACK

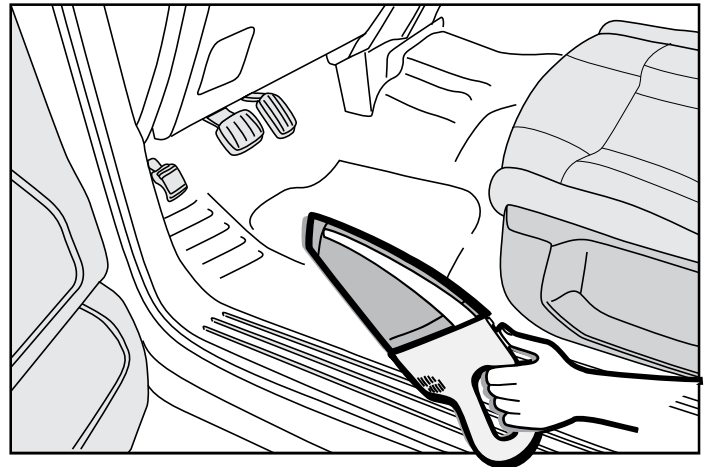
IF IT DOES NOT HAVE, GET THIS PARTS FROM YOUR LOCAL DEALER

DRIVER'S SIDE

### 3 REMOVE OEM MAT

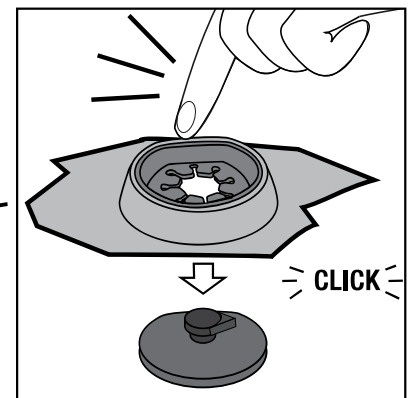
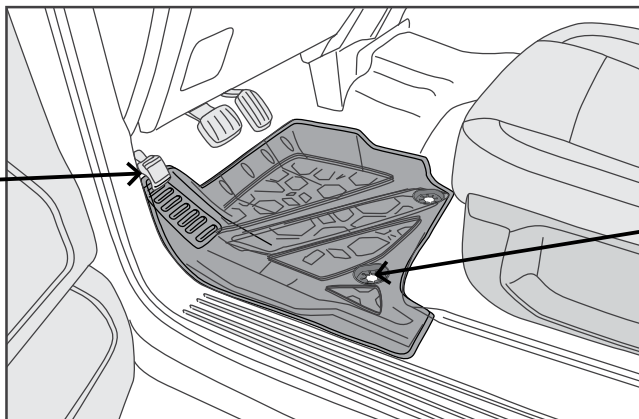
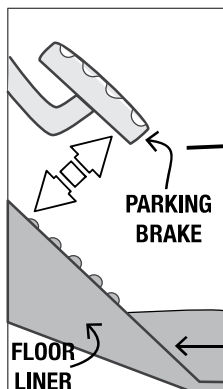


### 4 VACUUM



### 5 MOUNT

UNOBSTRUCTED





CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AMERICAN USA

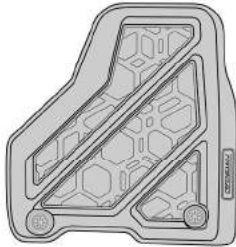
# DODGE- RAM 1500 2013+

## INSTALLATION MANUAL

**6** FOR CO-DRIVER'S SIDE REPEAT STEPS 3 TO 5

**RH**

FRONT

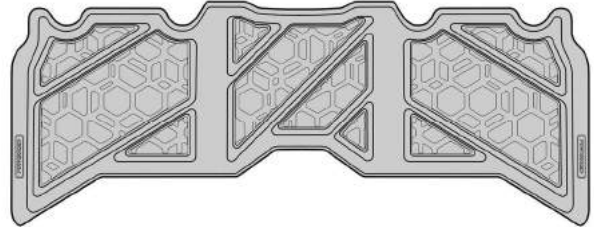


BACK

**7** FOR REAR SIDE REPEAT STEPS 3 & 4

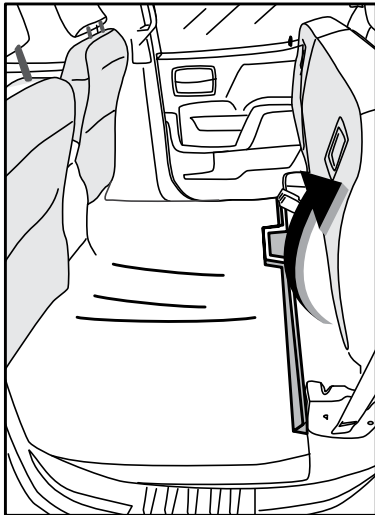
**REAR**

FRONT

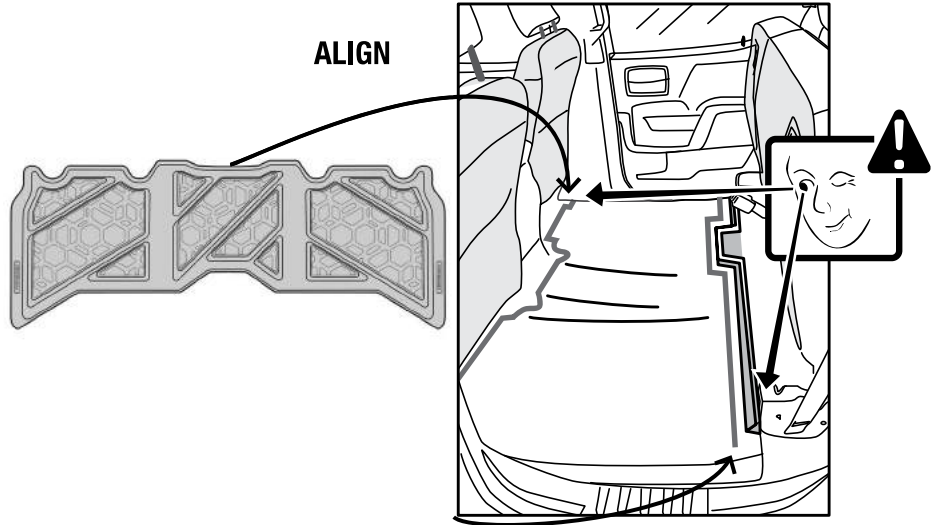


BACK

**8** LIFT UP



**9** MOUNT



### IMPORTANT

**FAILURE TO CORRECTLY INSTALL OR RE-INSTALL THE FLOOR LINER TO THE ABOVE INSTRUCTIONS COULD RESULT IN THE LOSS OF CONTROL OF THE VEHICLE AND DEATH OR SERIOUS INJURY.**

**REGULAR CLEANING EXTENDS THE LIFE OF YOUR FLOOR LINERS. CLEAN USING ONLY A MILD DETERGENT SOAP AND WATER. DO NOT USE HARSH CHEMICALS OR ABRASIVE TYPE CLEANERS AS THESE PRODUCTS MAY DAMAGE THE FLOOR LINER.**



AIRDESIGN

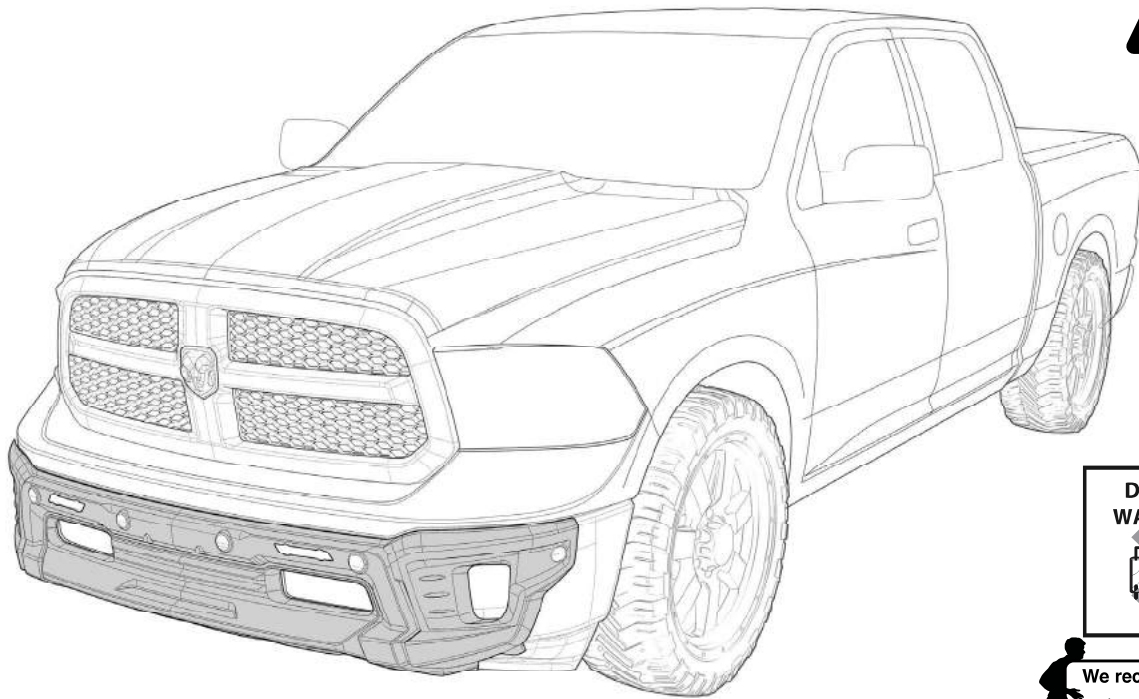
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

### FRONT BUMPER GUARD RAM 1500 2013+

PART # : 1107CNEUCH06A05



READ CAREFULLY BEFORE  
INSTALLATION

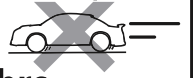
DO NOT  
WASH CAR



24 hrs

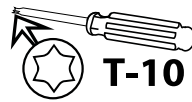
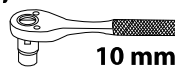
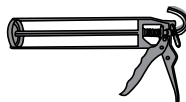


DRIVE SLOWLY  
25 mph max



We recommend 2 persons for installation

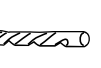
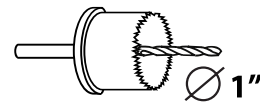
### TOOLS



10 mm



MASKING TAPE



1"  
1/4"  
1/2"



### CHECK LIST

\*Already installed in the part

ITEM	DESCRIPTION	DRAWING	AMOUNT
A	*VHB TAPE		Included in all parts
B	PUSH PIN WURTH 87		7 pcs
C	DRL LED OSRAM PX-5		1 set
D	* BUTTON HEAD ALLEN STAINLESS SCREW M4 X 16		4 pcs
E	* WASHER 3/16		4 pcs
F	* STAINLESS LOCKNUT M4		4 pcs
G	GREASE PENCIL		1 pc
H	AUTOMOTIVE ADHESION PROMOTER		1 pc
I	POLYURETHANE ADHESIVE		1 pc
J	CIRCLE BLACKOUT STIKER		2 pc
K	CIRCLE BLACKOUT STIKER		1 pc
L	WIRE EXTENSION		
M	QUICK SPLICE TAP CONECTOR		4 pc
N	ECO DOME		1 pc



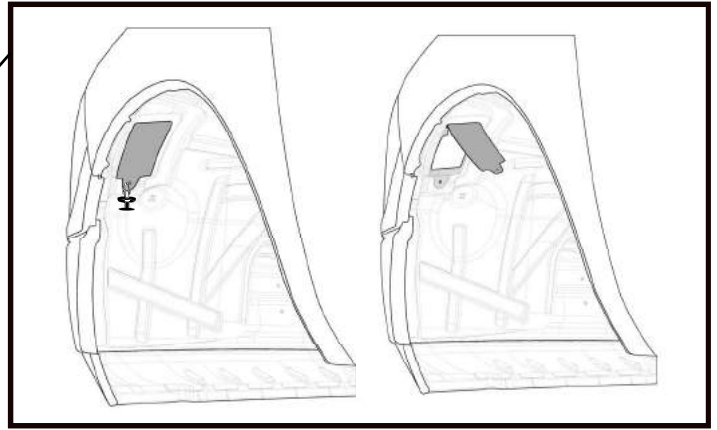
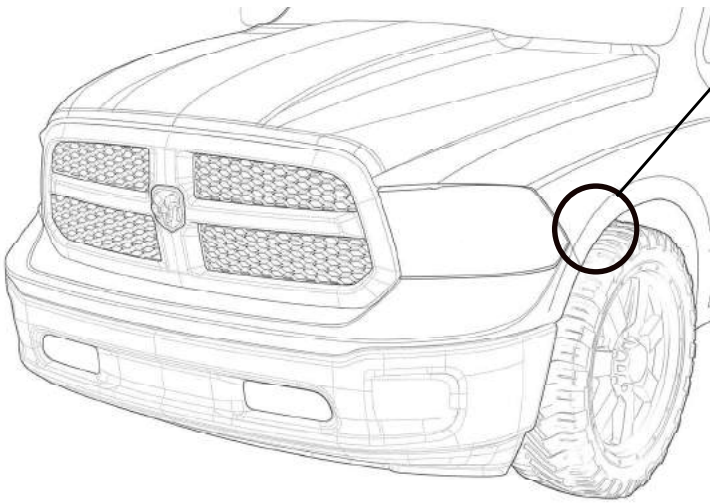
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AMERICAN USA

**DODGE - RAM1500 2013+**

**INSTALLATION MANUAL**

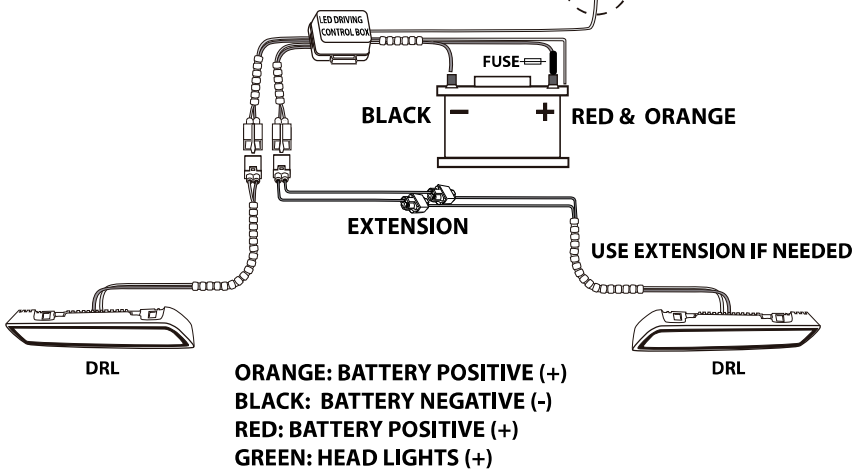
**1 OPEN SMALL DOOR TO ACCESS HEAD LAMP HARNESS**



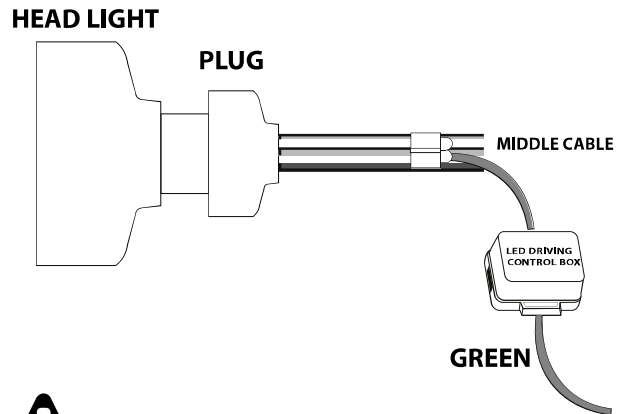
**2 INSTALLATION DRL TO BATTERY**

**"LED DAY TIME RUNNING LIGHTS" (DRL) INSTALLATION FOR FRONT BUMPER PROTECTORS"**

HEAD LIGHTS  
GREEN + MIDDLE CABLE



**THE ENGINE HAS TO BE RUNNING FOR THE DRL'S TO FUNCTION**



**CONNECT TO THE MIDDLE CABLE OF THE HEAD LAMP HARNESS**

**If the DRL's did not turn on immediately when the vehicle starts, please wait a few minutes until the computer resets and then the lights will lit up**



**USING THE GREEN CABLE EXTENSION  
CONNECT TO THE HEAD LIGHT IN THE  
DRIVER'S SIDE**





AIR DESIGN

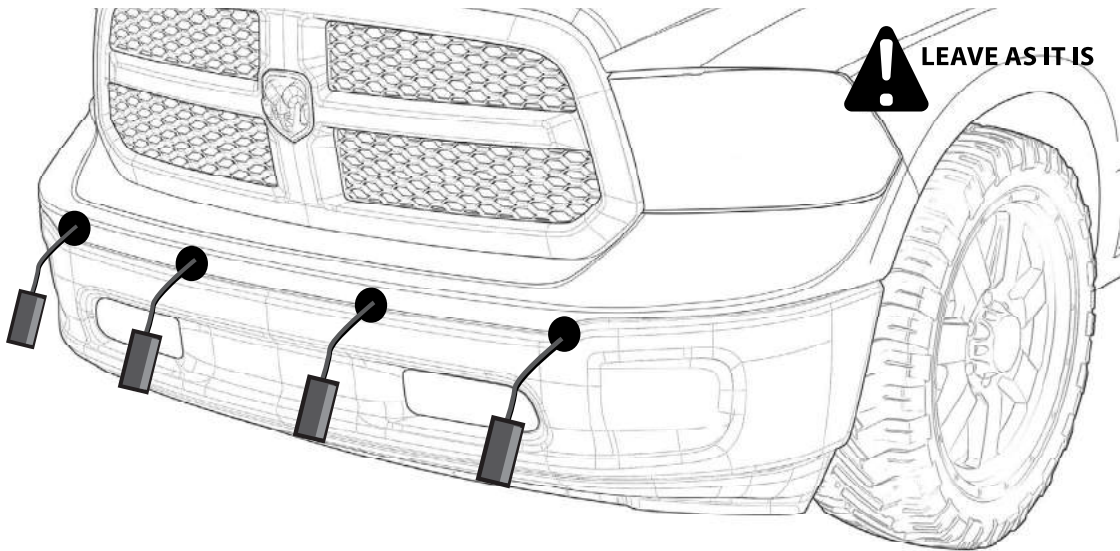
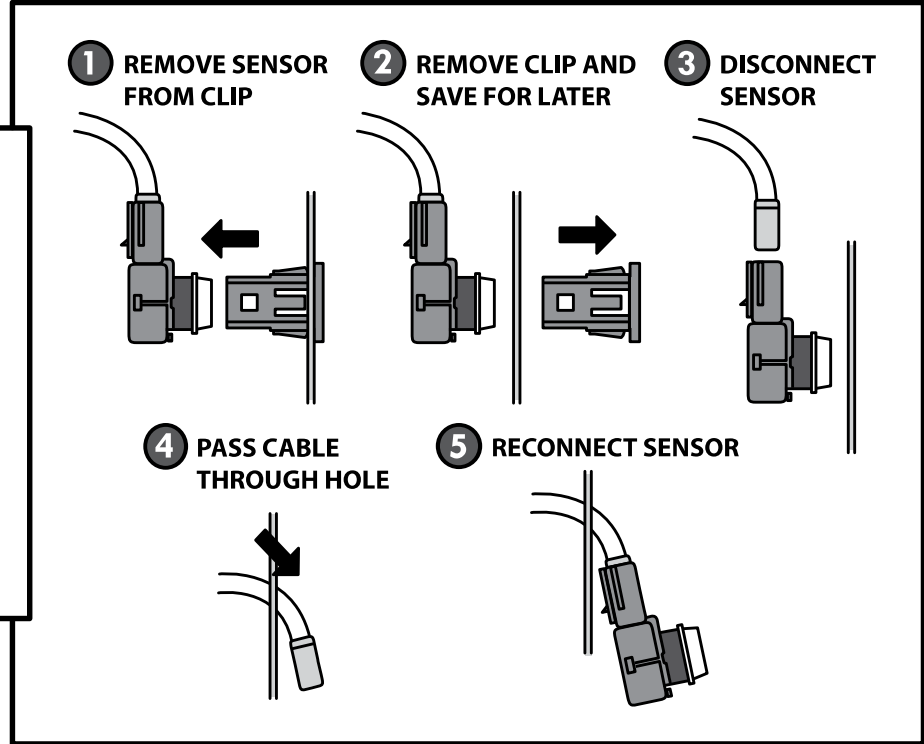
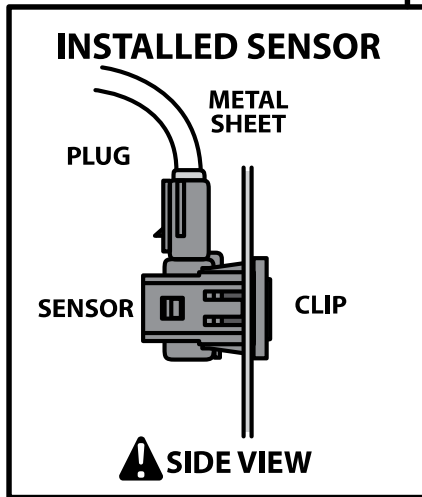
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIR DESIGN USA

# DODGE- RAM1500 2013+

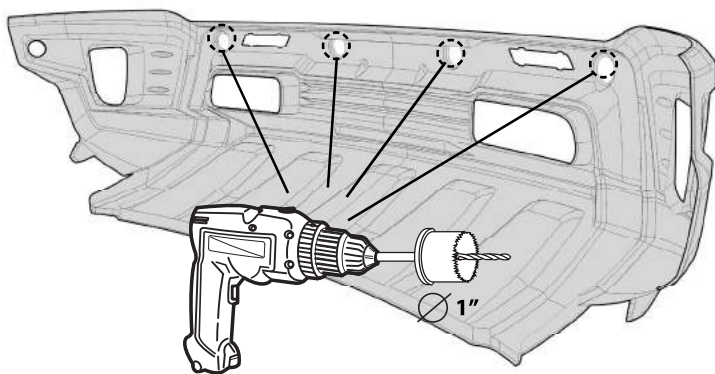
## INSTALLATION MANUAL

**!** In case the vehicle is equipped with proximity sensors relocate them following the instructions, otherwise continue from step number 9

### 3 UNINSTALL SENSOR

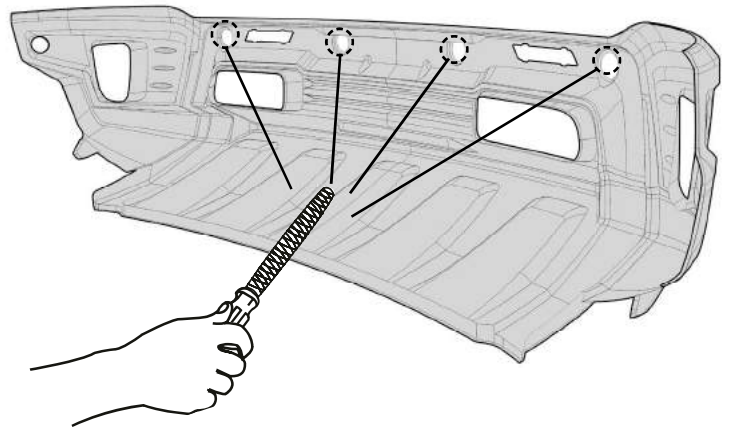


### 4 DRILL



**!** INNER VIEW

### 5 FILE EDGES



**!** INNER VIEW



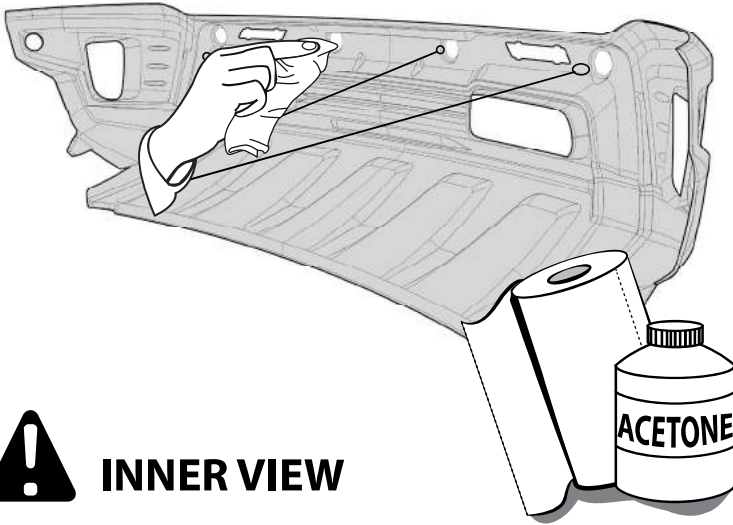
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AMERICAN USA

# DODGE - RAM1500 2013+

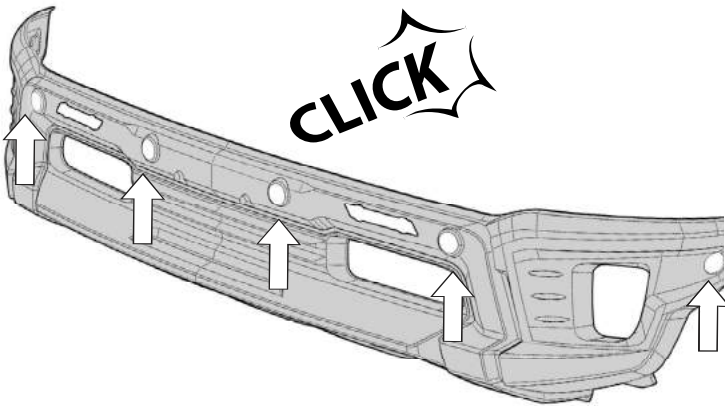
## INSTALLATION MANUAL

### 6 CLEAN

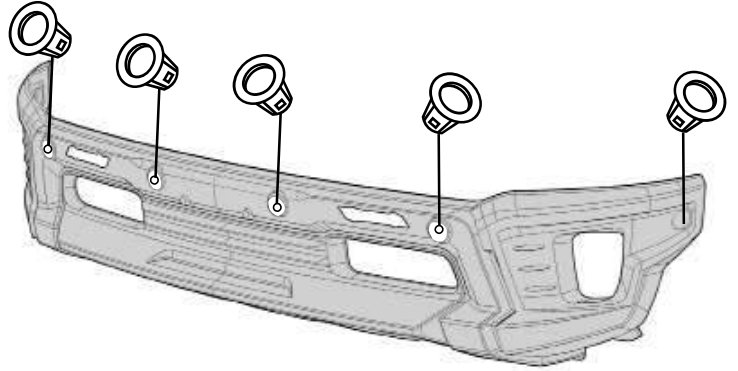


**! INNER VIEW**

### 8 SECURE

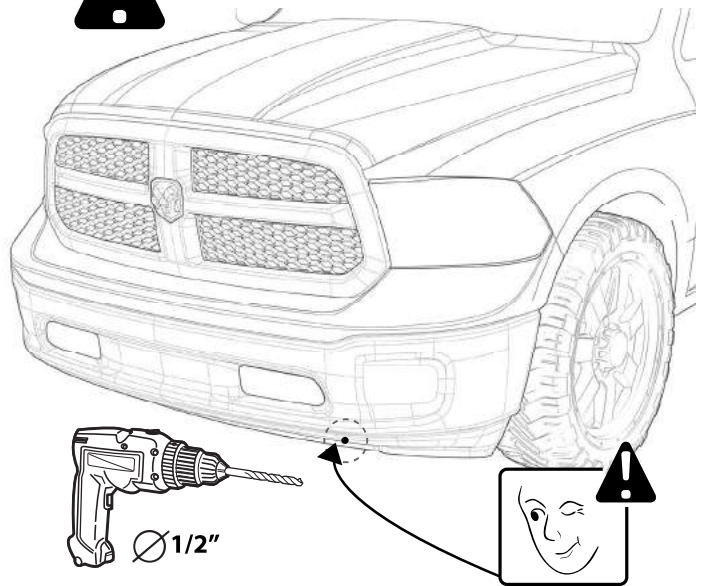


### 7 INSTALL



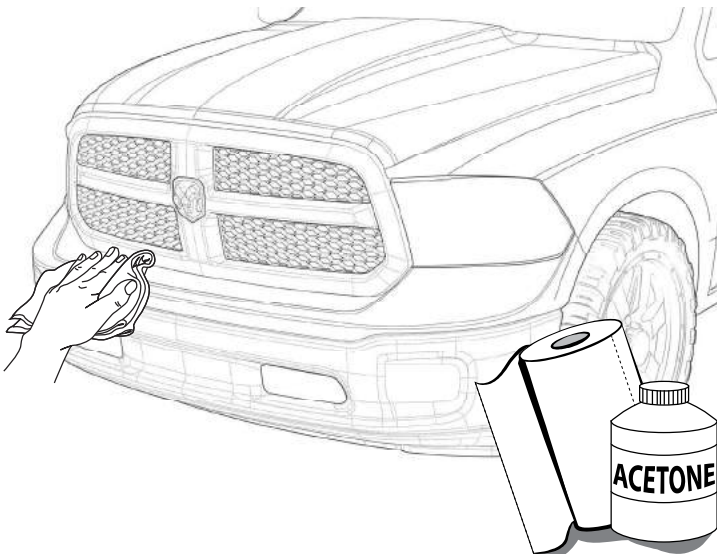
### 9 DRILL TO PASS THROUGH DRL'S CABLES

**! DRILL LOWER PLASTIC VALANCE**

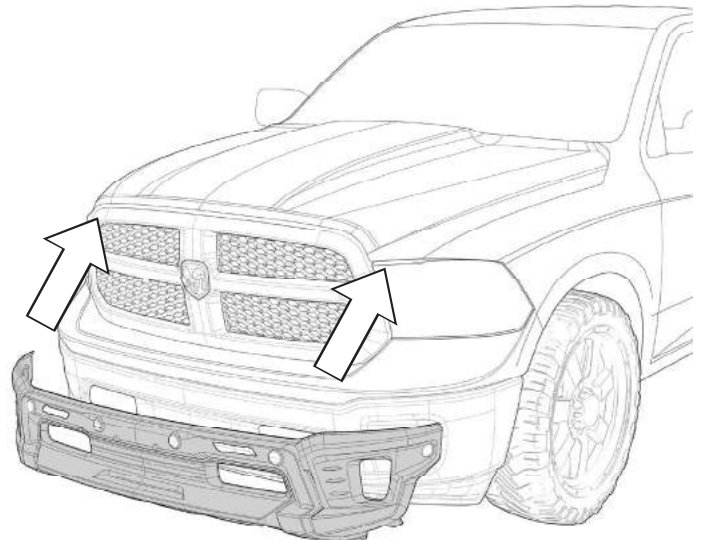


### 10 CLEAN

**! WASH WITH WATER, DETERGENT AND SOFT CLOTH OR SPONGE**



### 11 PRE-MOUNT





AIR DESIGN

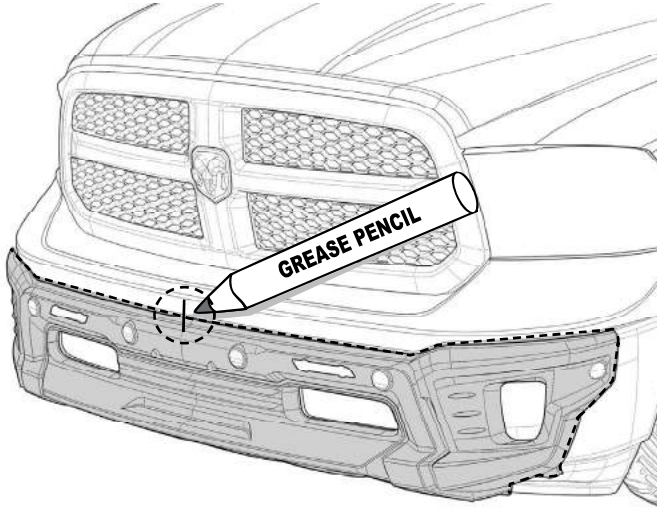
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIR DESIGN USA

# DODGE- RAM1500 2013+

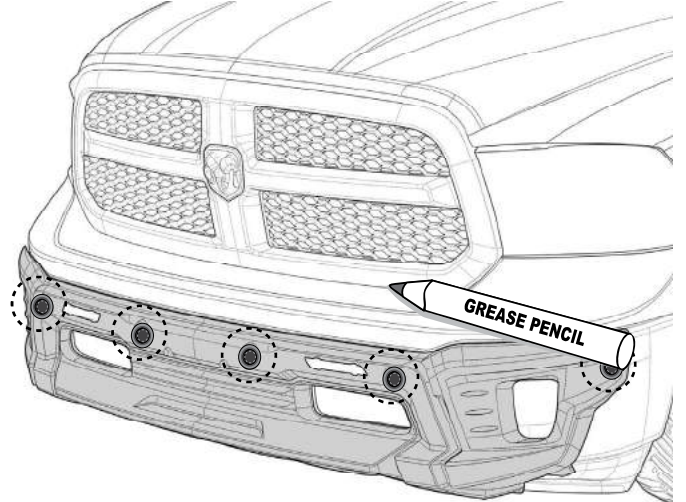
## INSTALLATION MANUAL

### 12 MARK HASH MARKS

DRAW CENTER HASH MARK WITH GREASE PENCIL ON FRONT BUMPER AND SHEET METAL, THIS WILL ENSURE FRONT BUMPER WILL BE CENTERED TO GREASE PENCIL OUTLINE.

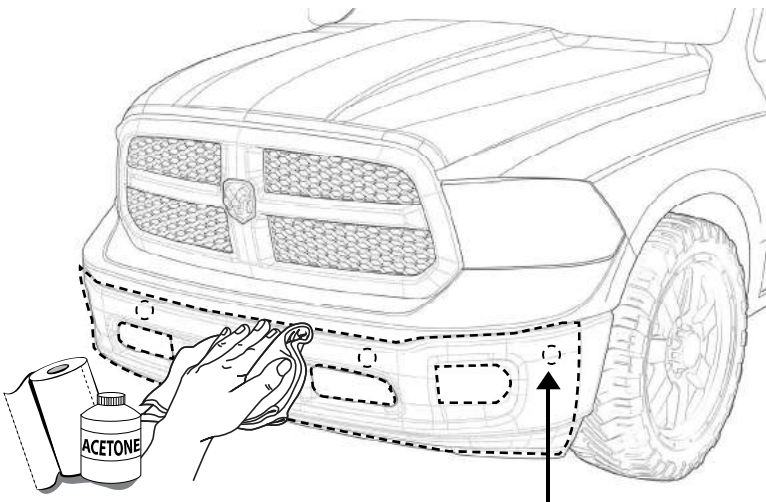


### 13 MARK SENSORS



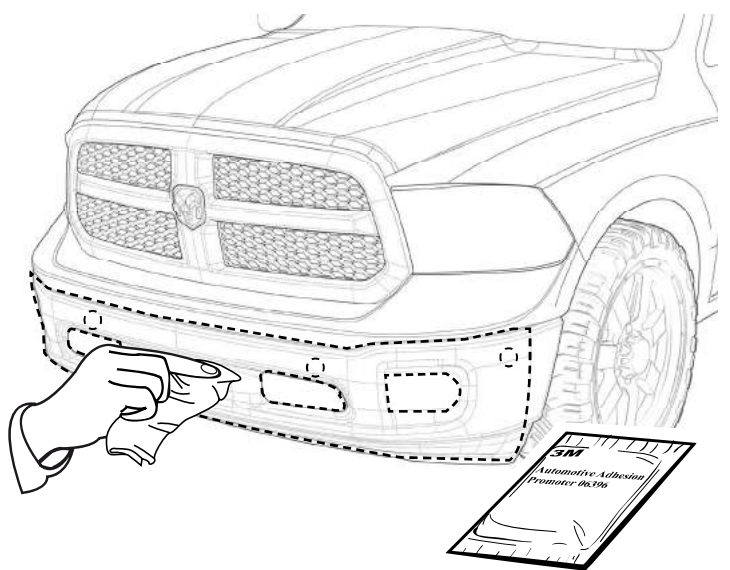
DRAW A HASH MARK ON THE METAL SHEET BEHIND THE BUMPER USING DRILL HOLES AS REFERENCE

### 14 CLEAN CLEAN PERIMETER

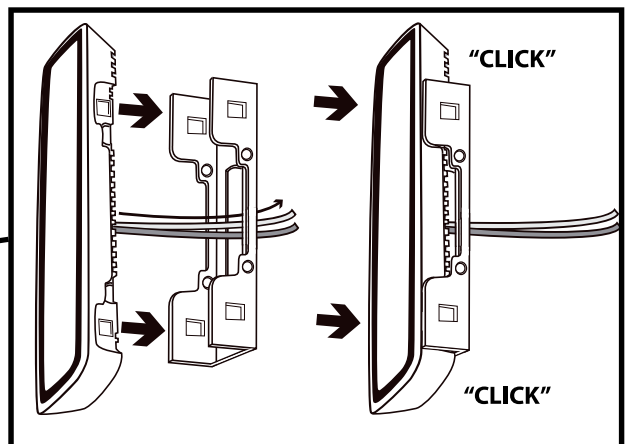
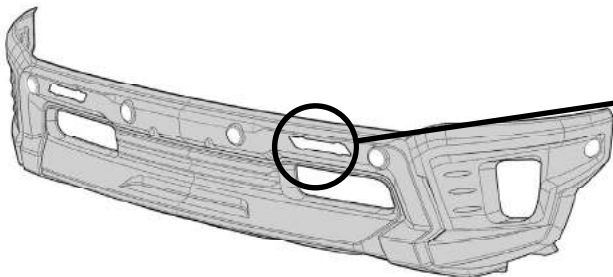


 IF YOUR TRUCK DOES NOT HAVE SENSORS PLACE THE CICLES BLACKOUT IN BOTH SIDES

### 15 ADHESION PROMOTER



### 16 MOUNT DRL'S ON BUMPER





CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE - RAM1500 2013+

## INSTALLATION MANUAL

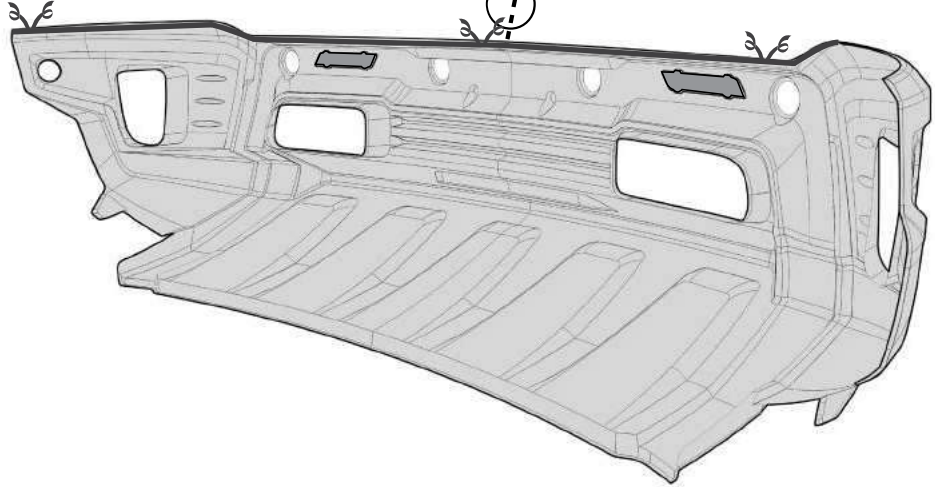
### 17 PEEL



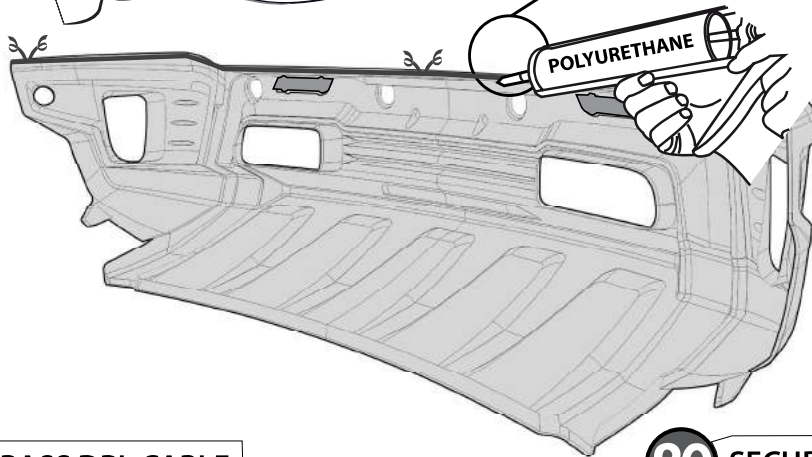
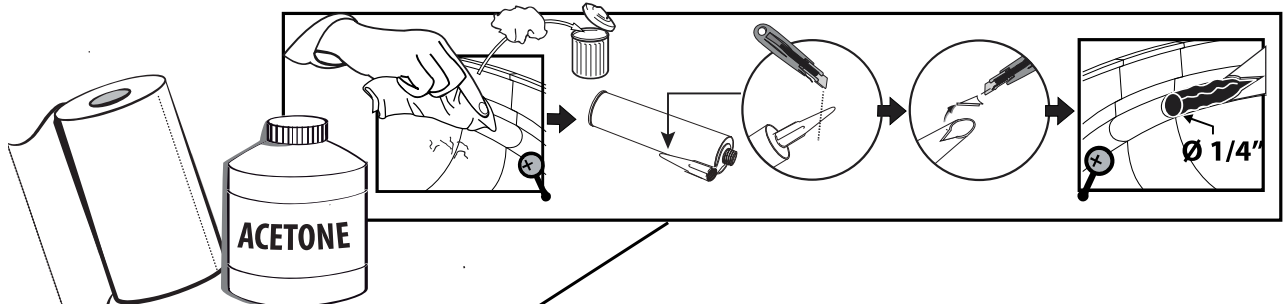
WARM SURFACES WITH HEAT GUN IF SURFACE TEMPERATURE IS TOO COLD.



INNER VIEW



### 18 APPLY ADHESIVE



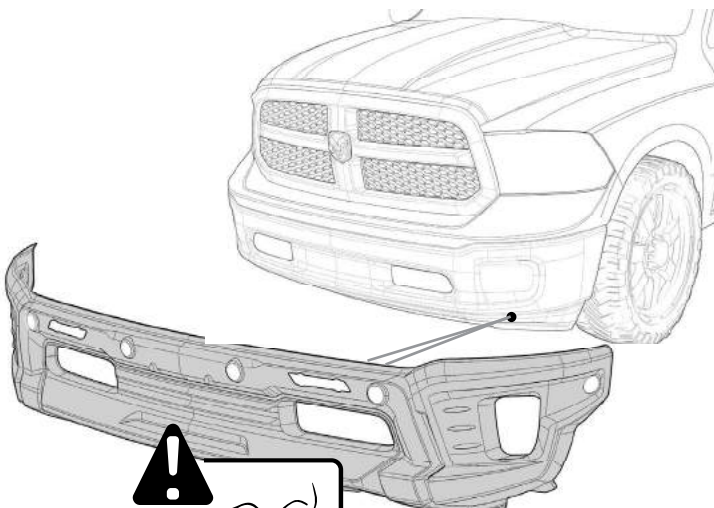
USE ACETONE TO THOROUGHLY CLEAN ADHESIVE CHANNEL

### 19 PASS DRL CABLE

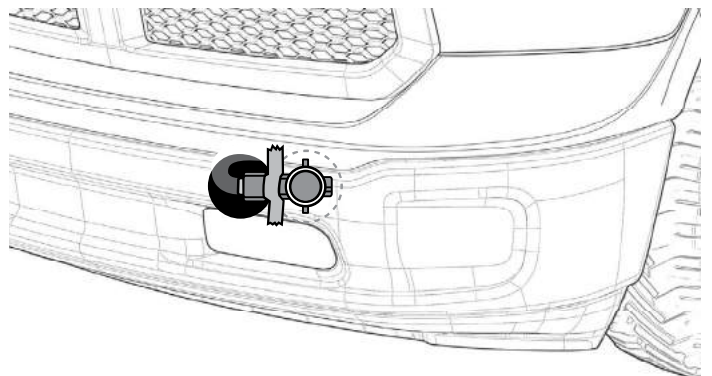
### 20 SECURE



USE MASKING TAPE TO SECURE THE SENSORS ON THE MARKS PREVIOUSLY DONE



PASS DRL CABLES THROUGH HOLES





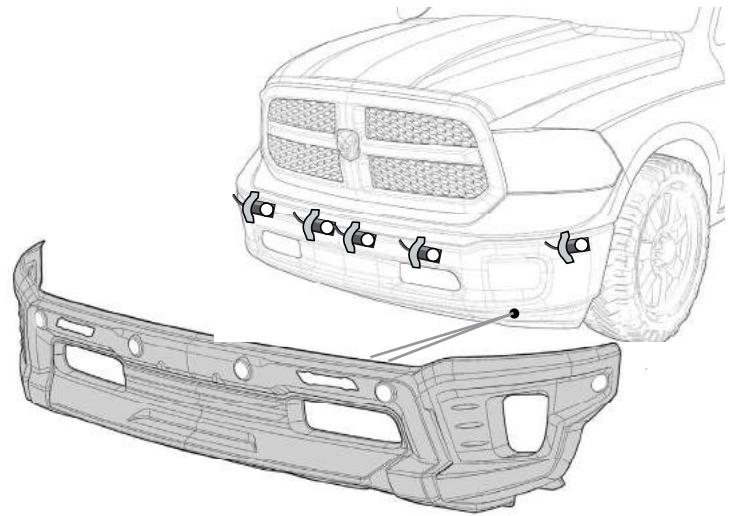
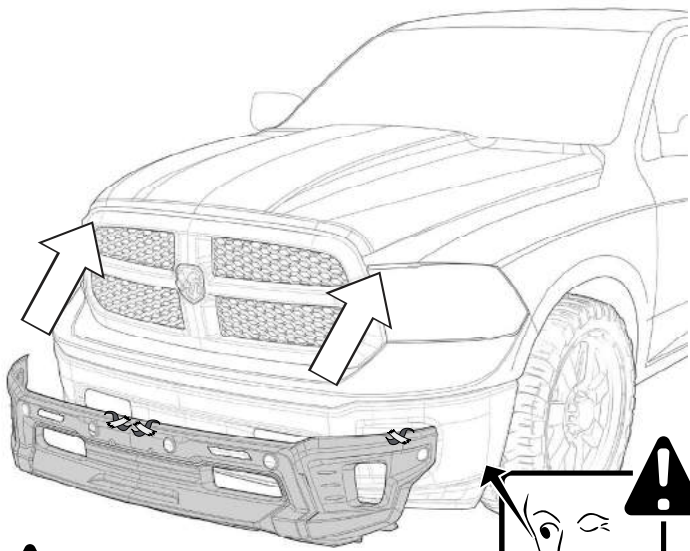
AIR DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIR DESIGN USA

# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

### 21 PLACE / ENGAGE SENSORS

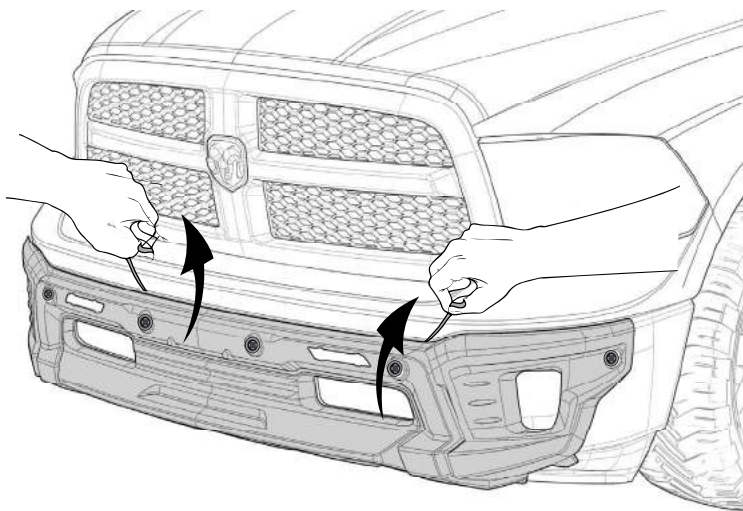


**!** WHILE PLACING AIM TO THE SENSORS AND CLIP THEM IN POSITION

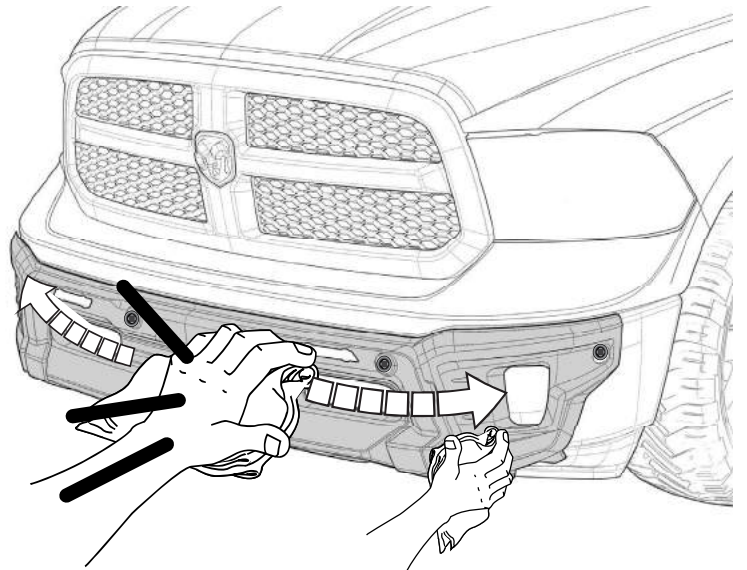


IF YOUR BUMPER HAS PROXIMITY SENSORS, BE CAREFUL TO AIM THE CLIPS DIRECTLY ONTO THEM WHILE YOU ARE PLACING THE BUMPER PROTECTOR, SO THE SENSORS INSERT PROPERLY IN THEIR LOCATION. ONCE INSERTED PUSH THE AREA AROUND THEM TO MAKE SURE THEY SNAP TOGETHER

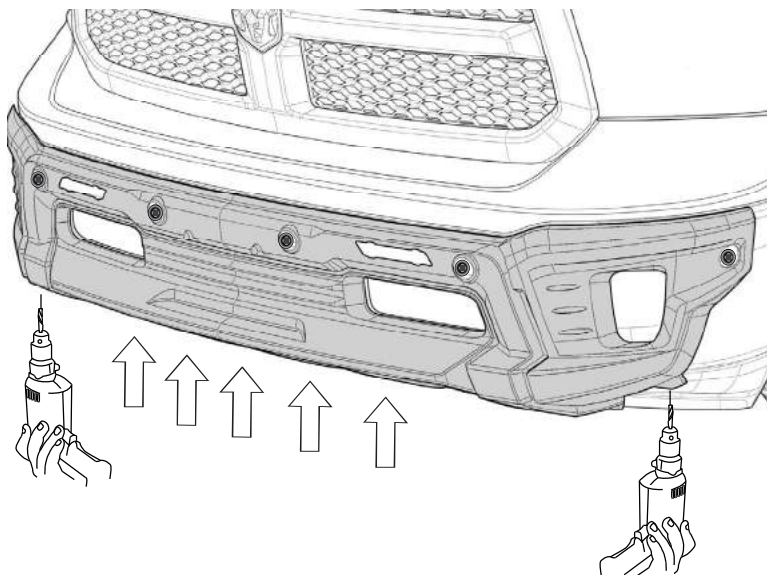
### 22 REMOVE LINER



### 23 PRESS



### 24 DRILL



A full surface contact between tape and substrate is decisive for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.



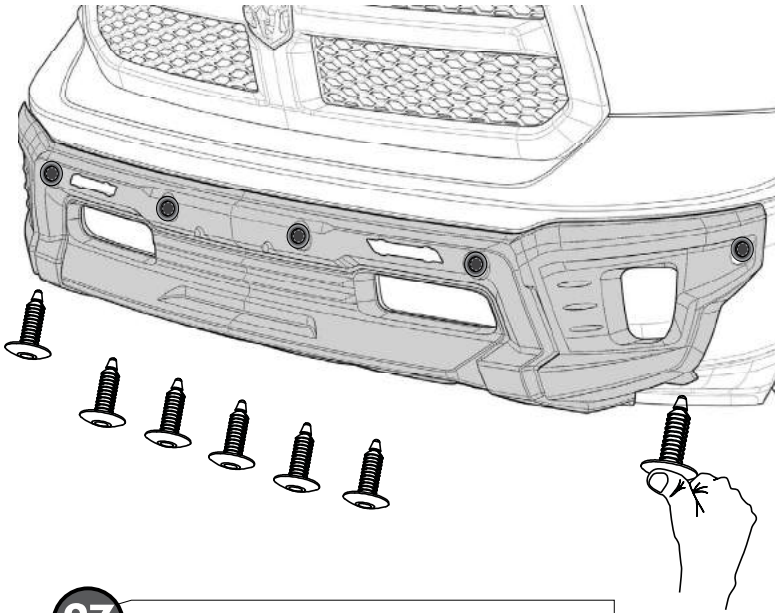
**CID DESIGN**

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

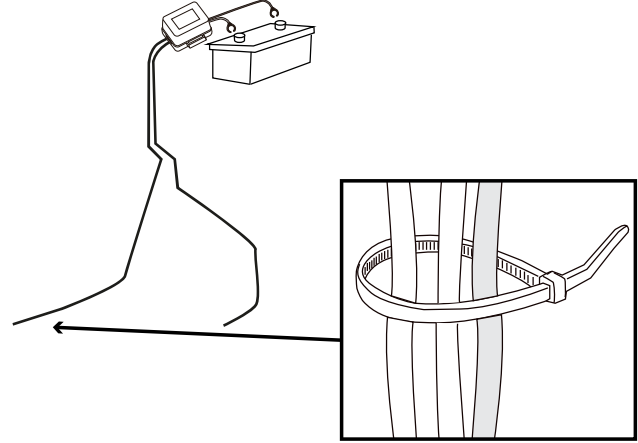
**DODGE - RAM1500 2013+**

**INSTALLATION MANUAL**

**25 PLACE PUSH PINS**

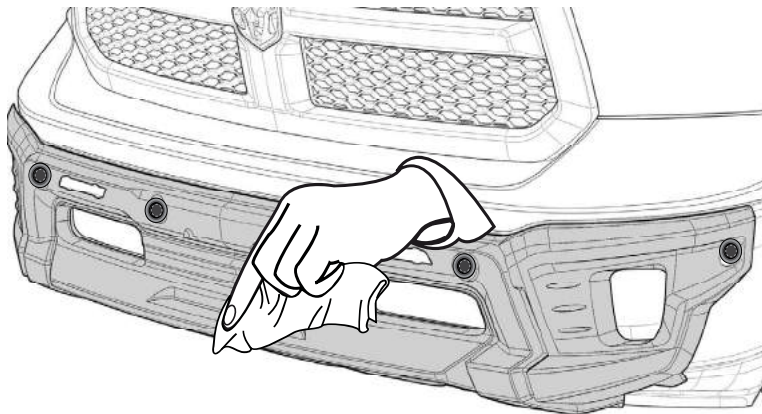


**26 CONNECT DRL'S TO THE CONTROL BOX**

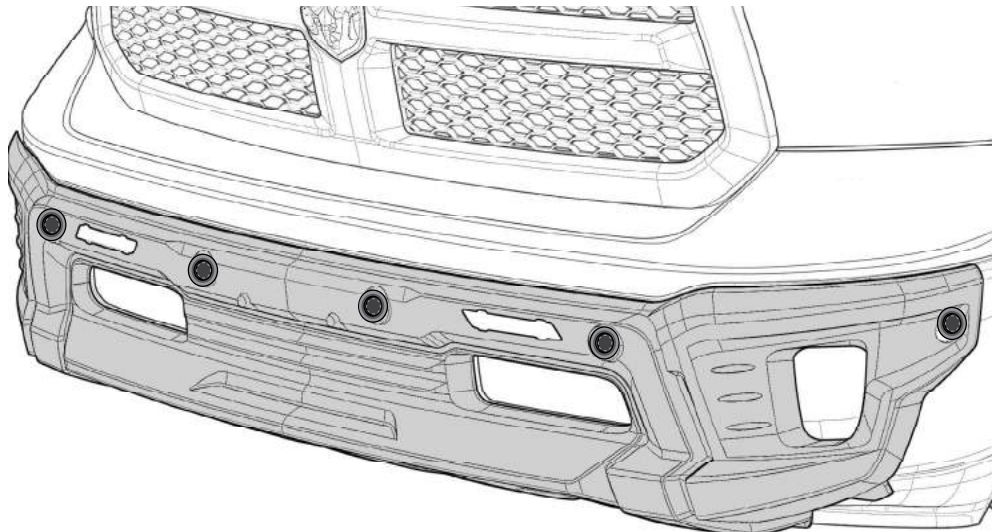


**SECURE CABLES  
USING PLASTIC STRAPS**

**27 CLEAN OFF GREASE PENCIL MARK**



**INSTALLED PART**





**AIRD DESIGN**

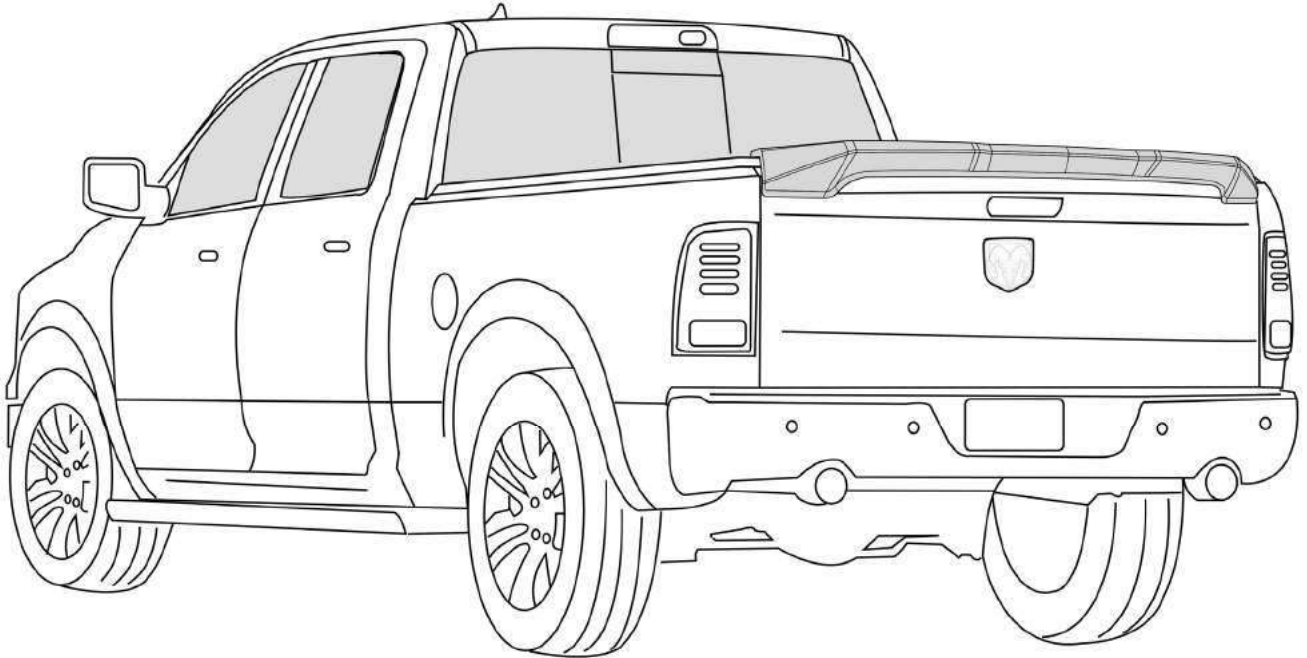
**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRD DESIGN USA


# DODGE- RAM1500 2013+



## INSTALLATION MANUAL

**TAILGATE WING SPOILER DODGE RAM1500 2013+**

**PART # : 1102DNTUCH06A16**




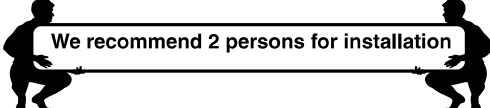
**DO NOT WASH CAR**  **DRIVE SLOWLY 25 mph max**

**24 hrs**

**READ CAREFULLY BEFORE INSTALLATION**

 **We recommend 2 persons for installation**

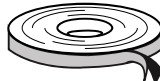





### TOOLS



### CHECK LIST

\*Already installed in the part

ITEM	DESCRIPTION	DRAWING	AMOUNT
<b>A</b>	* VHB TAPE		Included in the parts
<b>B</b>	GREASE PENCIL		1 pc
<b>C</b>	ADHESION PROMOTER		1 pc
<b>D</b>	ECO DOME		1 pc




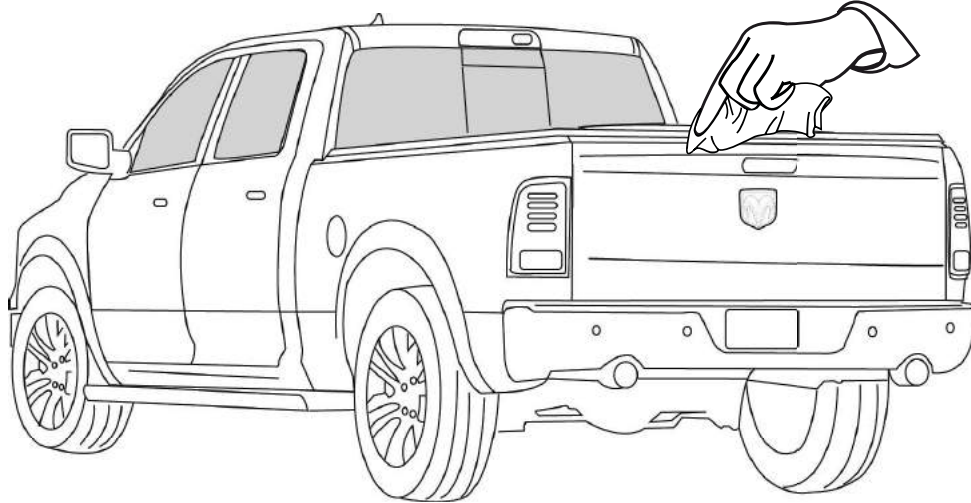
CID DESIGN

**SUPER RIM**  
TRUCK ACCESSORIES POWERED BY AIRDESIGN USA

# DODGE - RAM1500 2013+

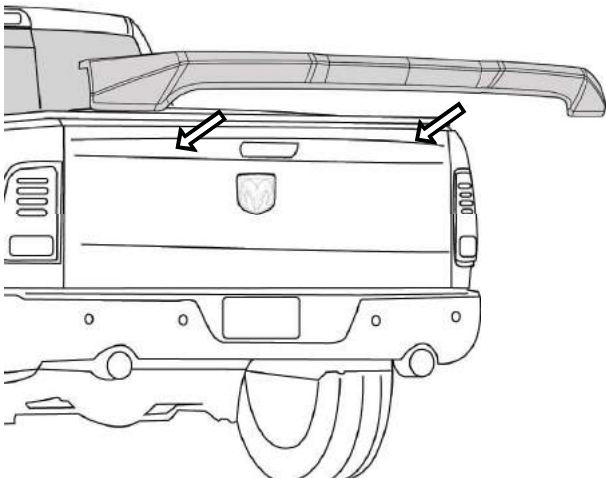
## INSTALLATION MANUAL

**1 CLEAN**  WASH WITH WATER, DETERGENT AND SOFT CLOTH OR SPONGE



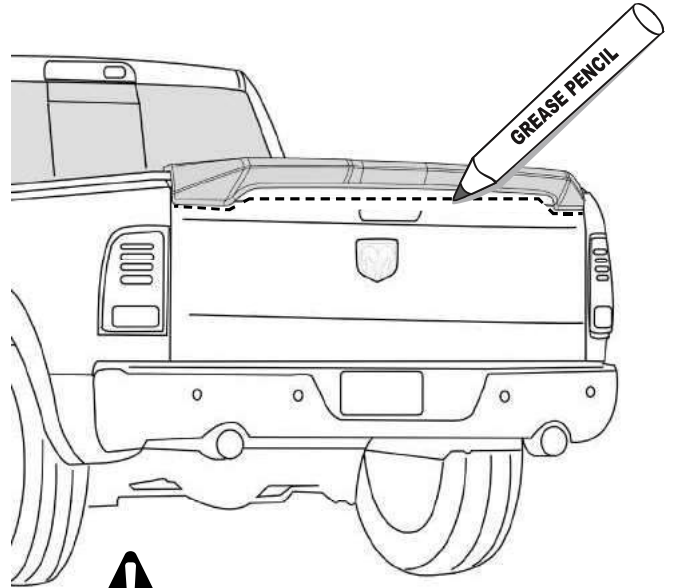
 MAKE SURE THE TAILGATE PLASTIC CAP HAS NO GREASE OR RINSE AID

**2 PRE-MOUNT**



 ENSURE SPOILER IS CENTERED AND SITS PROPERLY ON THE VEHICLE

**3 MARK**

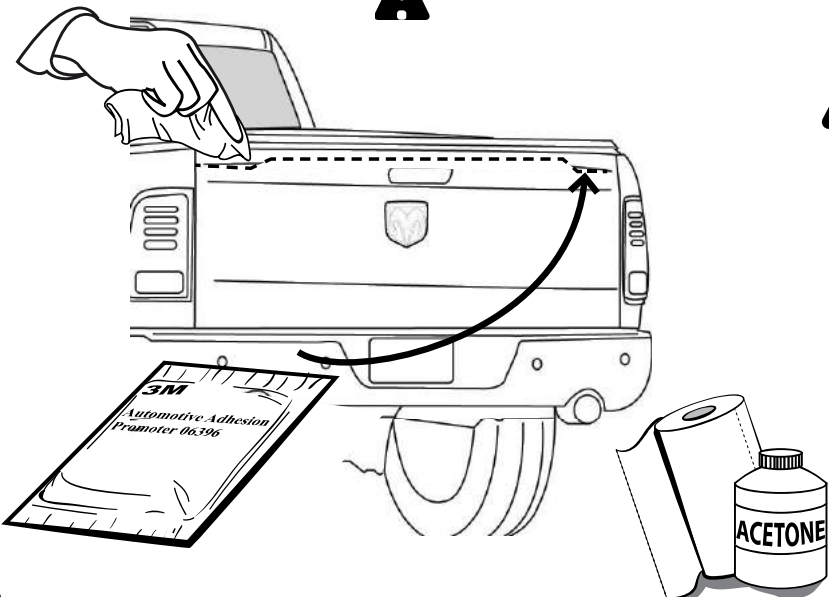



 HASH MARKS

DRAW CENTER HASH MARK WITH GREASE PENCIL ON SPOILER AND SHEET METAL, THIS WILL ENSURE SPOILER WILL BE CENTERED TO GREASE PENCIL OUTLINE.

**4 ADHESION PROMOTER**

 FIRST CLEAN ALL OVER THE APPLICATION AREA WITH ACETONE



 A full surface contact between tape and substrate is decisive for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.





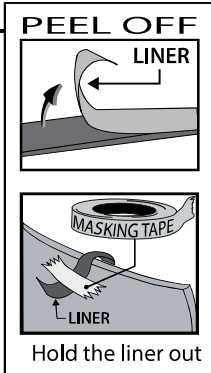
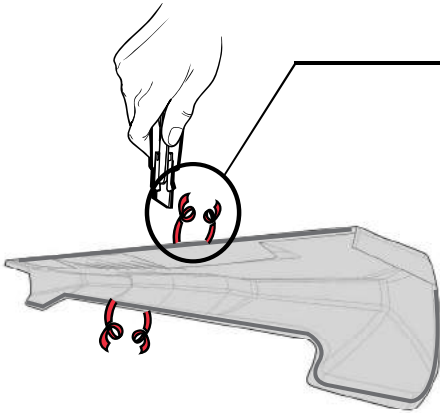
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# DODGE- RAM1500 2013+

## INSTALLATION MANUAL

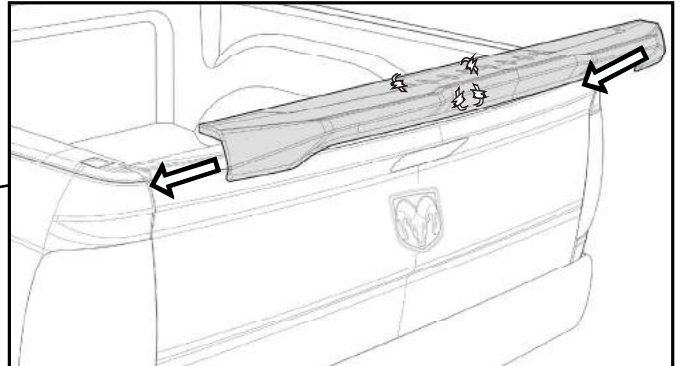
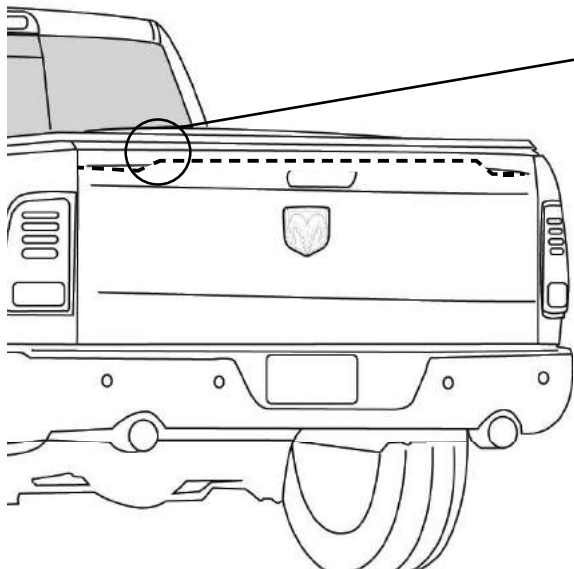
### 5 PEEL



**!** A full surface contact between tape and substrate is decisive for good adhesion performance. Contact is achieved by applying pressure. In practice a pressure between 40 and 50 N/cm<sup>2</sup> is usually needed and an application temperature between 25 and 45 °C or 77 and 113 °F is also necessary. During application, add-on parts and tapes must have the similar temperature.

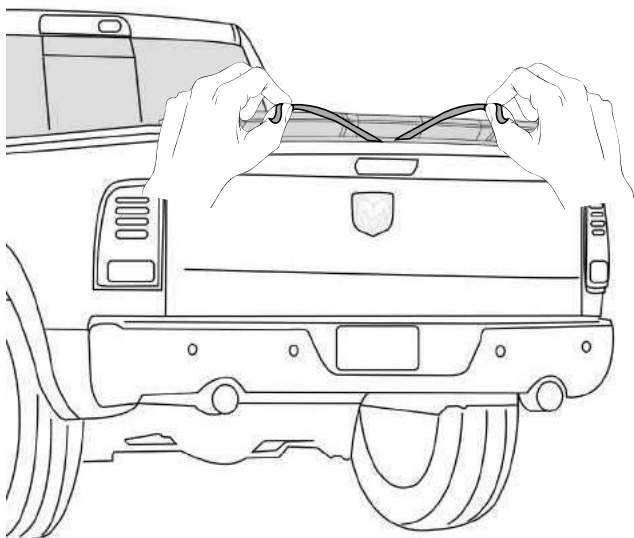
**!** WARM SURFACES WITH HEAT GUN IF SURFACE TEMPERATURE IS TOO COLD.

### 6 PLACE



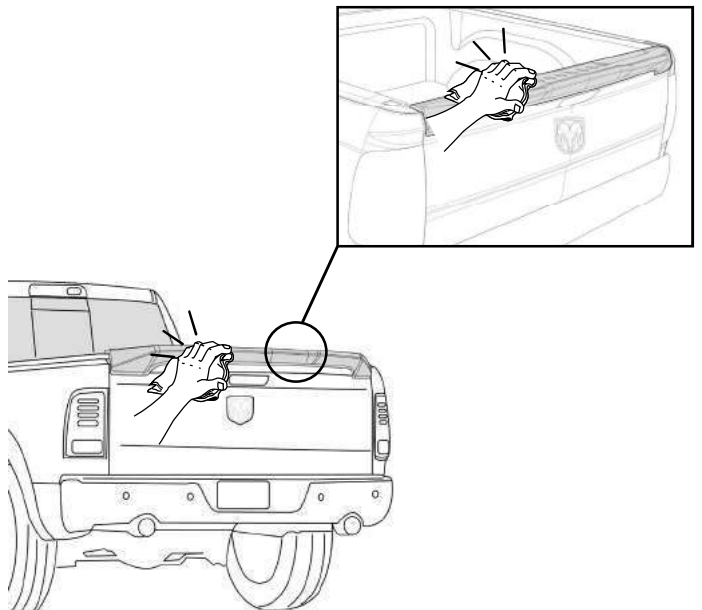
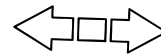
**!** GUIDED BY GREASE PENCIL MARKS

### 7 REMOVE LINER



### 8 PRESS

APPLY PRESSURE





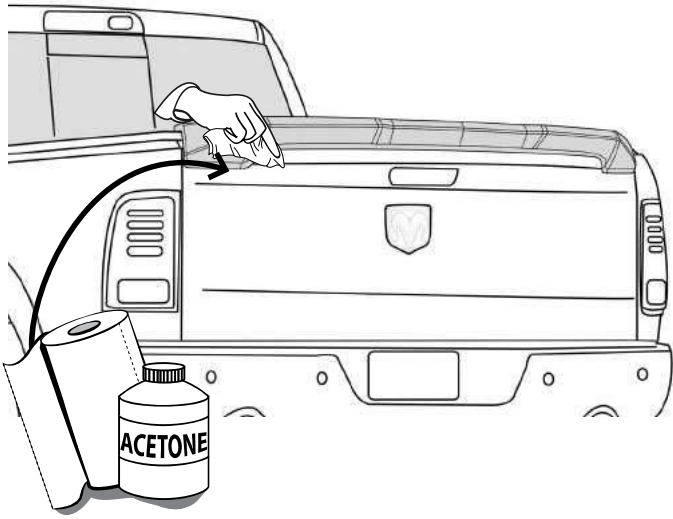
CID DESIGN

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**DODGE - RAM1500 2013+**

**INSTALLATION MANUAL**

**9 CLEAN OFF GREASE PENCIL MARK**



**INSTALLED PART**

