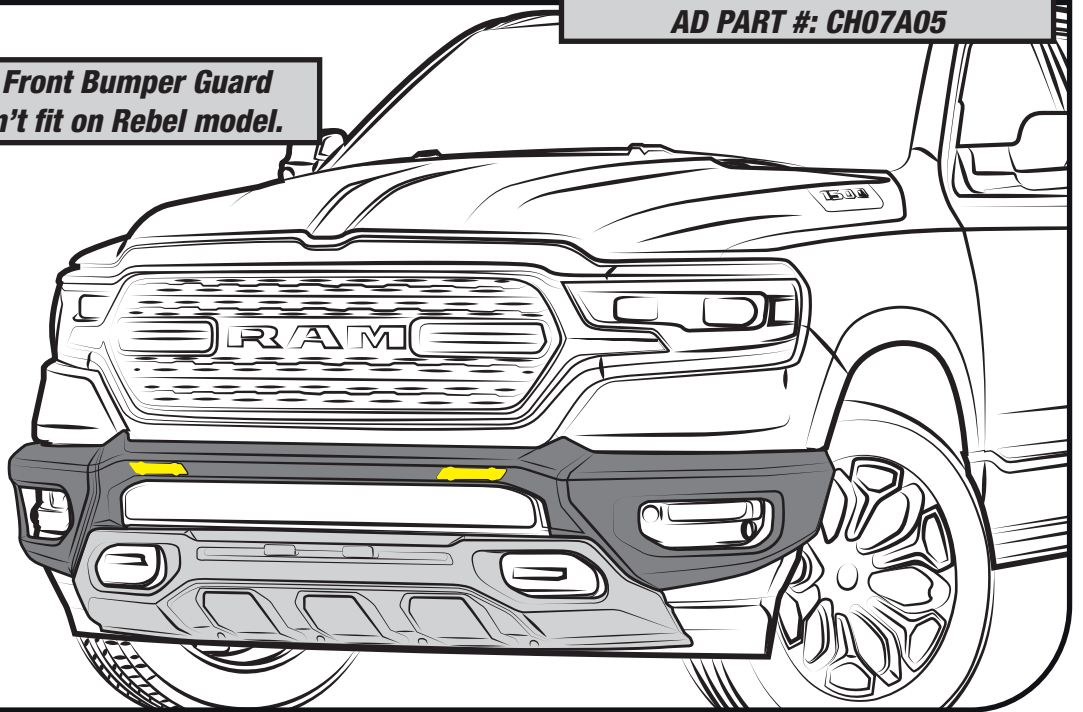


INSTALLATION MANUAL

FRONT BUMPER GUARD AD PART #: CH07A05

This Front Bumper Guard doesn't fit on Rebel model.




**READ CAREFULLY
BEFORE INSTALLATION**


**WASH BEFORE
INSTALLING**


**WE RECOMMEND
2 PERSONS FOR
INSTALLATION**

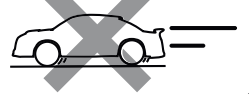
AFTER INSTALLING

**DO NOT
WASH CAR**

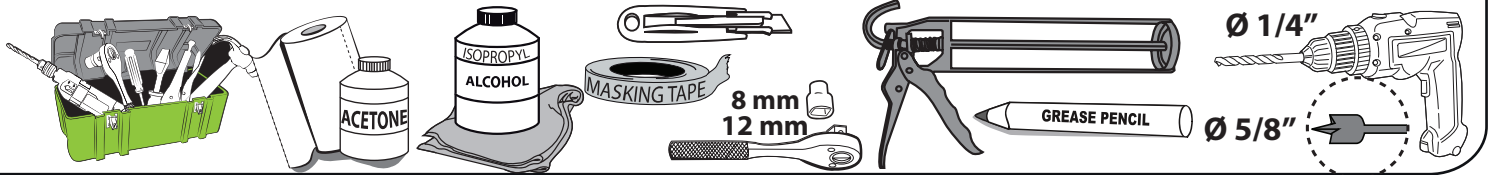



24 hrs

**DRIVE SLOWLY
25 mph max**

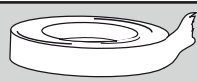



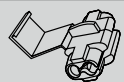
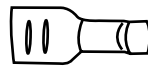



TOOLS



CHECK LIST

***ALREADY INSTALLED IN THE PART**

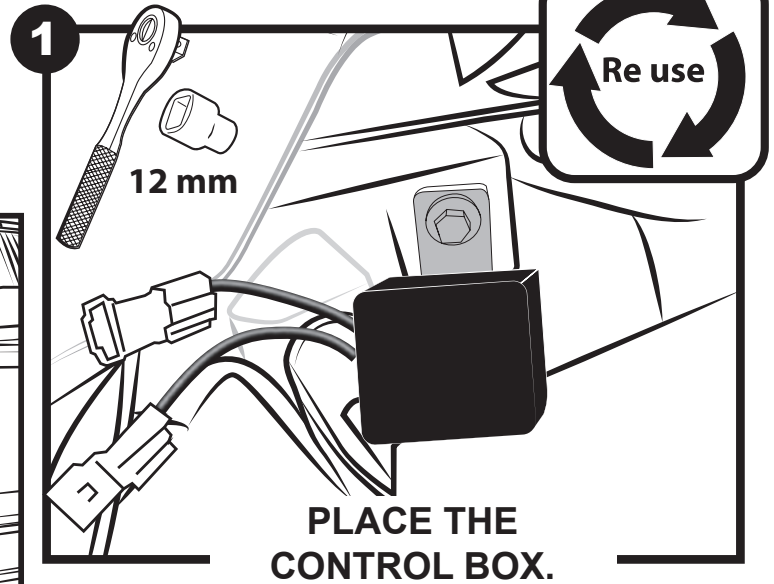
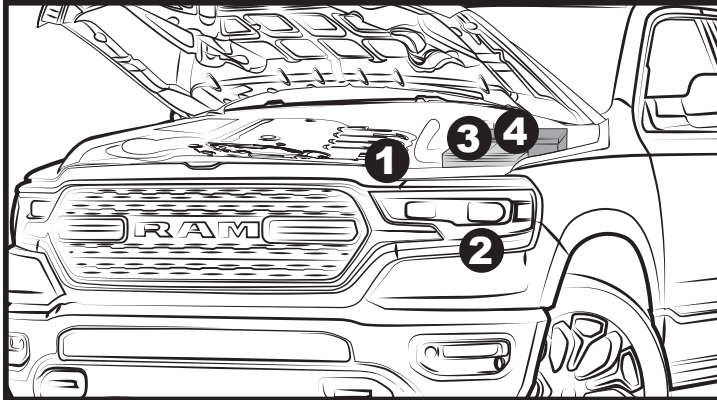
ITEM	DESCRIPTION	DRAWING	AMOUNT
A	*VHB TAPE		*INCLUDED IN THE PART
B	*DRL LED'S OSRAM PX-5-85258		1 PC
C	PUSH PIN WÜRTH 387		6 PCS
D	FUSE TAP BP/ATM-TAP-RP		1 PC
E	QUICK SPLICE TAP CONECTOR		1 PC
F	INSULATED FEMALE CONNECTOR BP/ATM-TAP-RP		1 PC
G	POLYURETHANE ADHESIVE 310 ml.		1 PC



INSTALLATION MANUAL

0 DRL INSTALLATION

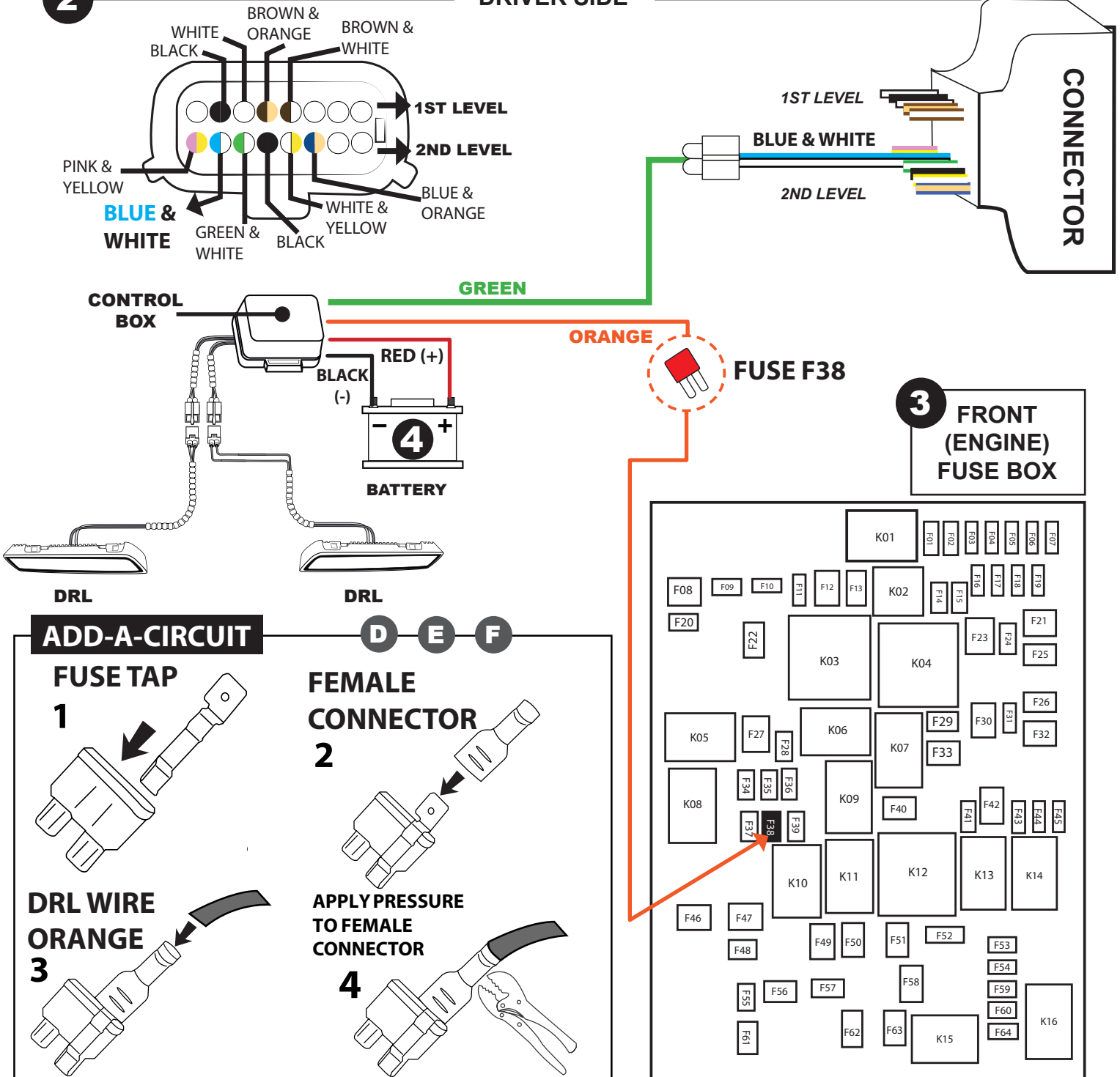
- 1 PLACE CONTROL BOX
- 2 CONNECTION TO FRONT LIGHT
- 3 FRONT (ENGINE) FUSE BOX
- 4 BATTERY



CONTROL BOX WIRES CONNECTION

- **ORANGE:** CONNECT TO SLOT IN FRONT (ENGINE) FUSE BOX.
- **RED:** BATTERY POSITIVE (+)
- **BLACK:** BATTERY NEGATIVE (-).
- **GREEN:** CONNECTED TO HEADLIGHT WIRE DRIVER SIDE.

2 DRIVER SIDE

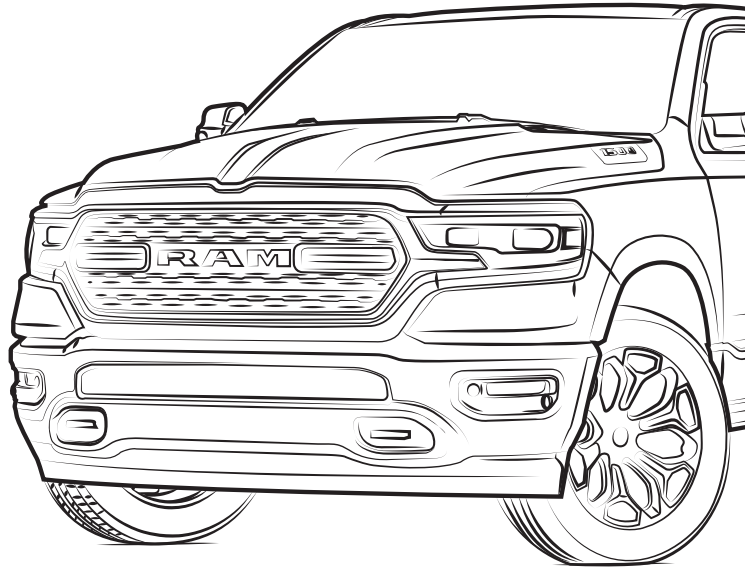
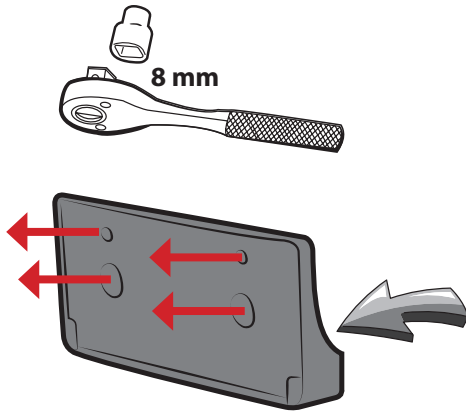




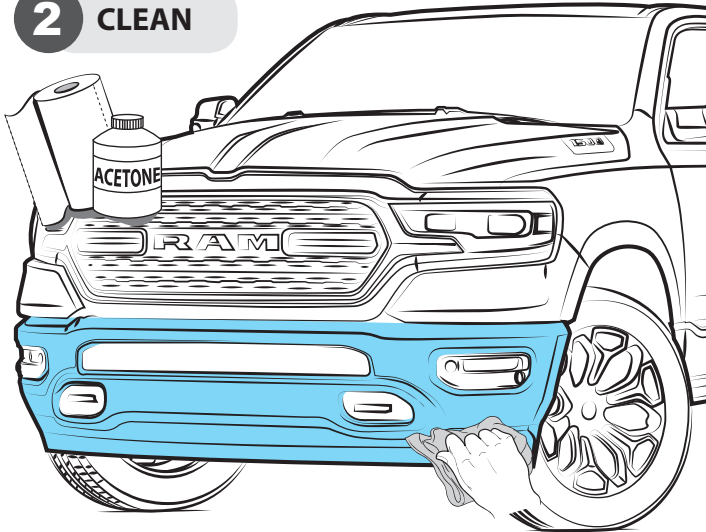
Vehicle and part must be at 16°C or 60°F or more before installation.

Keep the vehicle and parts in an environment that is within the recommended installation temperature range for 4 hours.

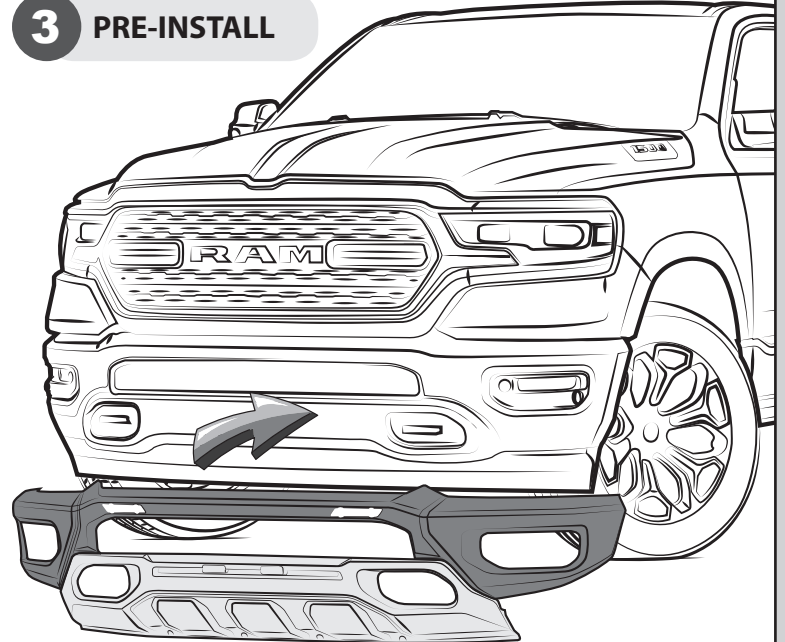
1 REMOVE LICENSE PLATE FRAME



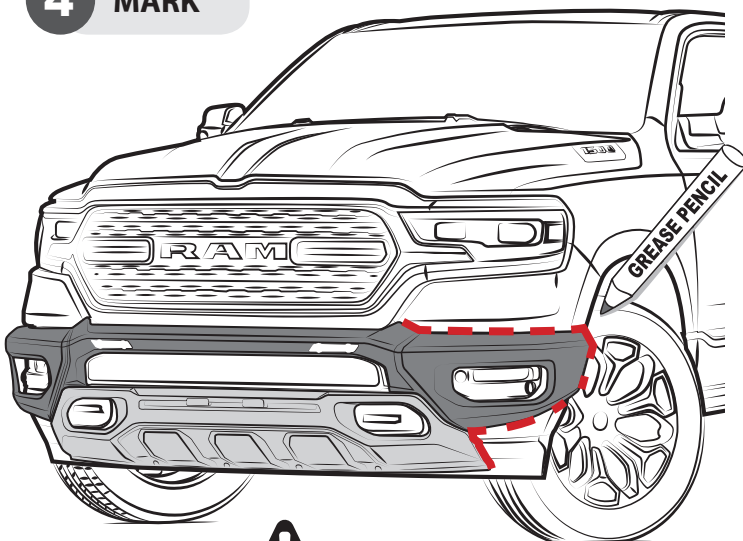
2 CLEAN



3 PRE-INSTALL

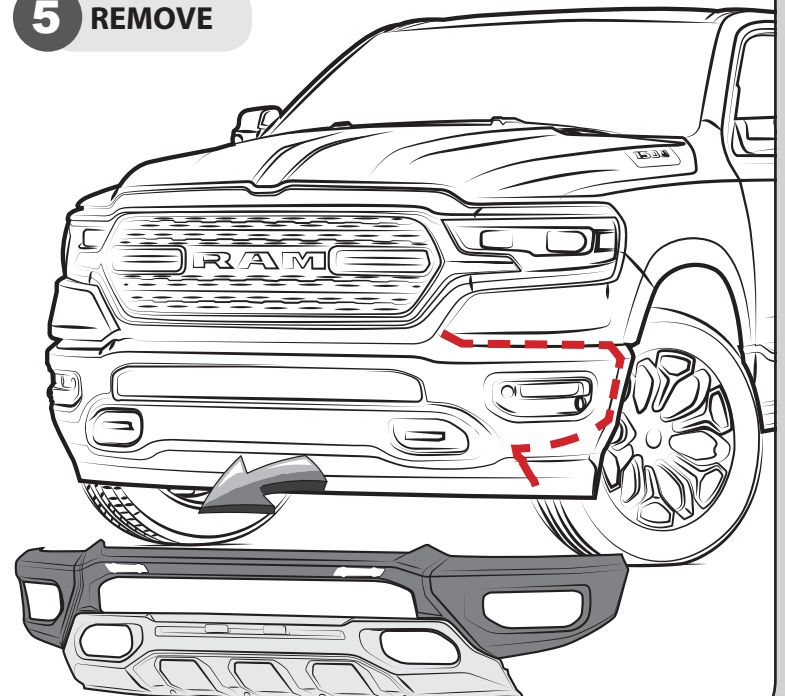


4 MARK

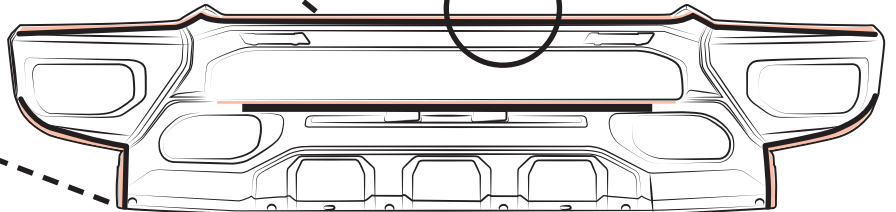
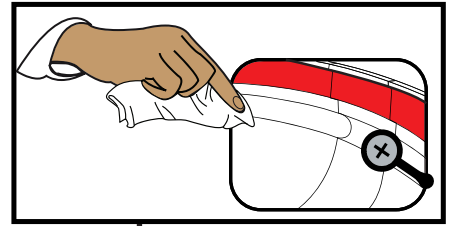
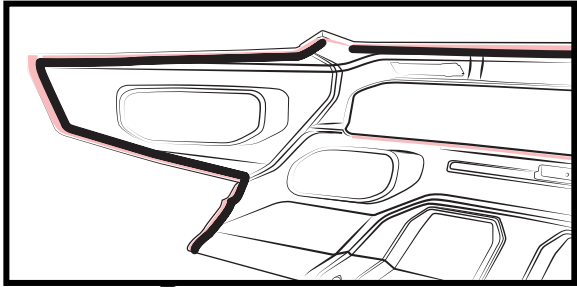


REPEAT FOR RH SIDE

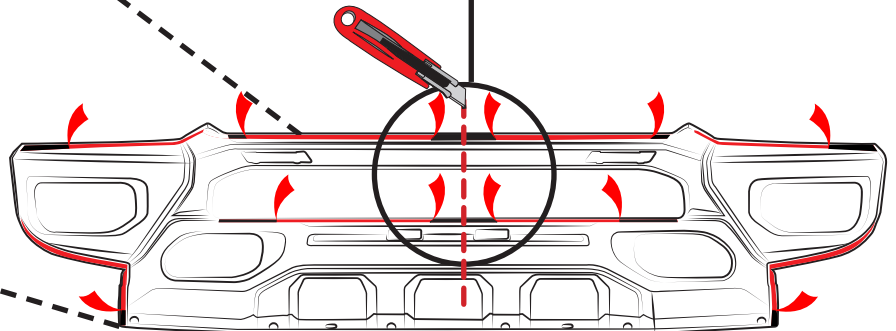
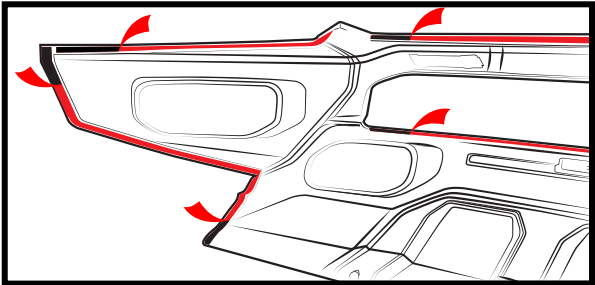
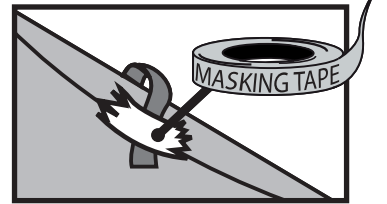
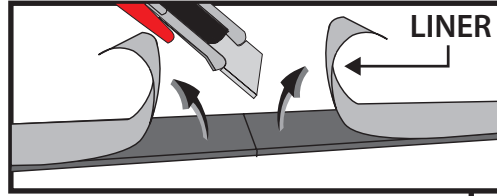
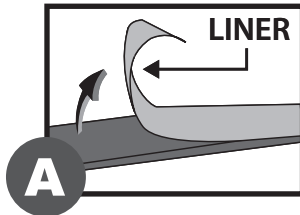
5 REMOVE



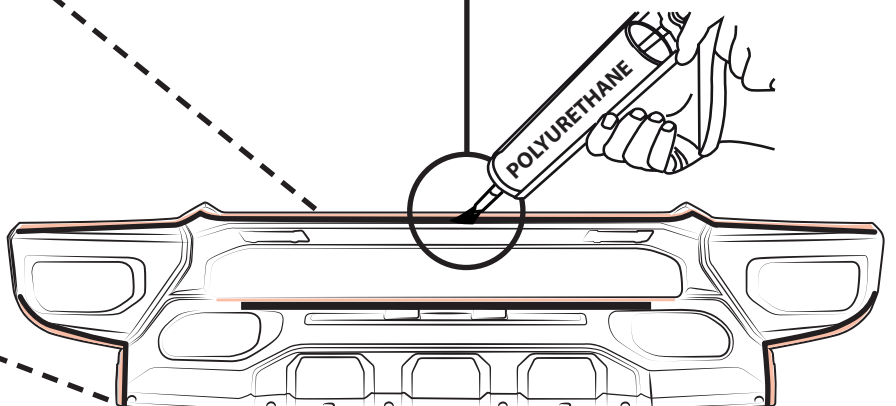
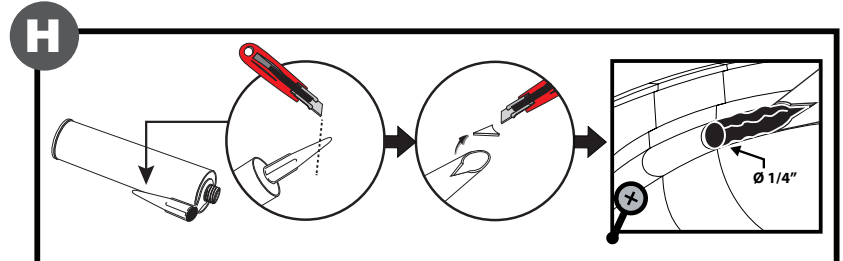
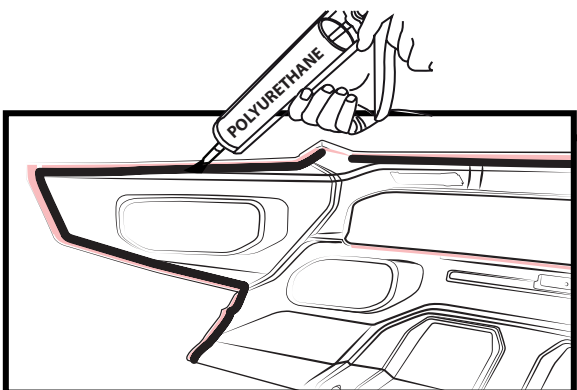
6 CLEAN INNER CHANNEL



7 PEEL

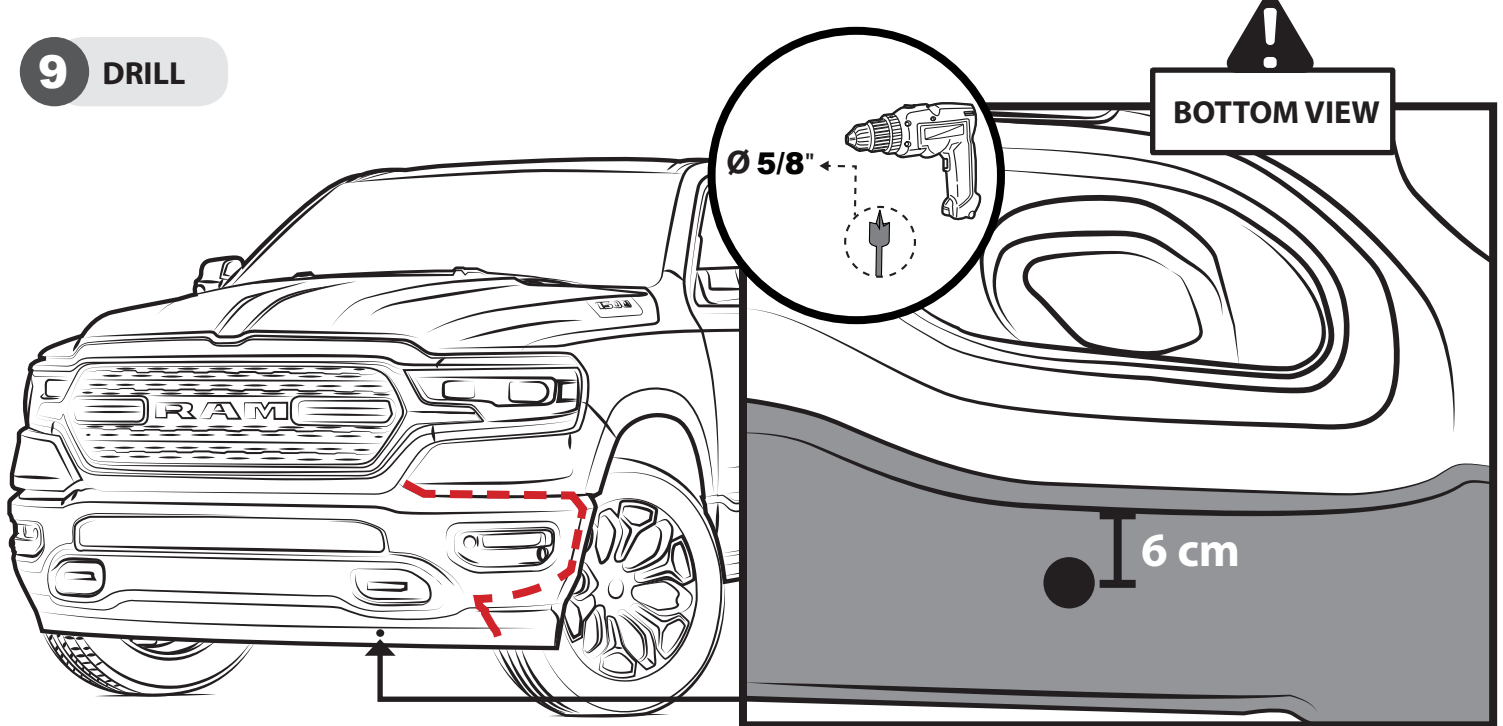


8 APPLY POLYURETHANE ADHESIVE

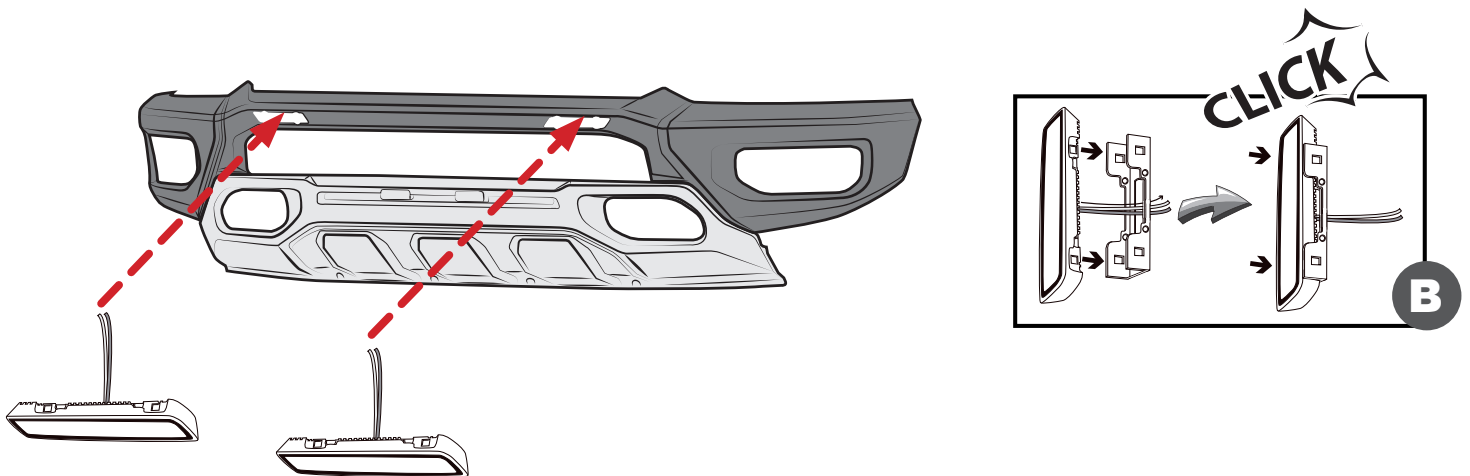


INSTALLATION MANUAL

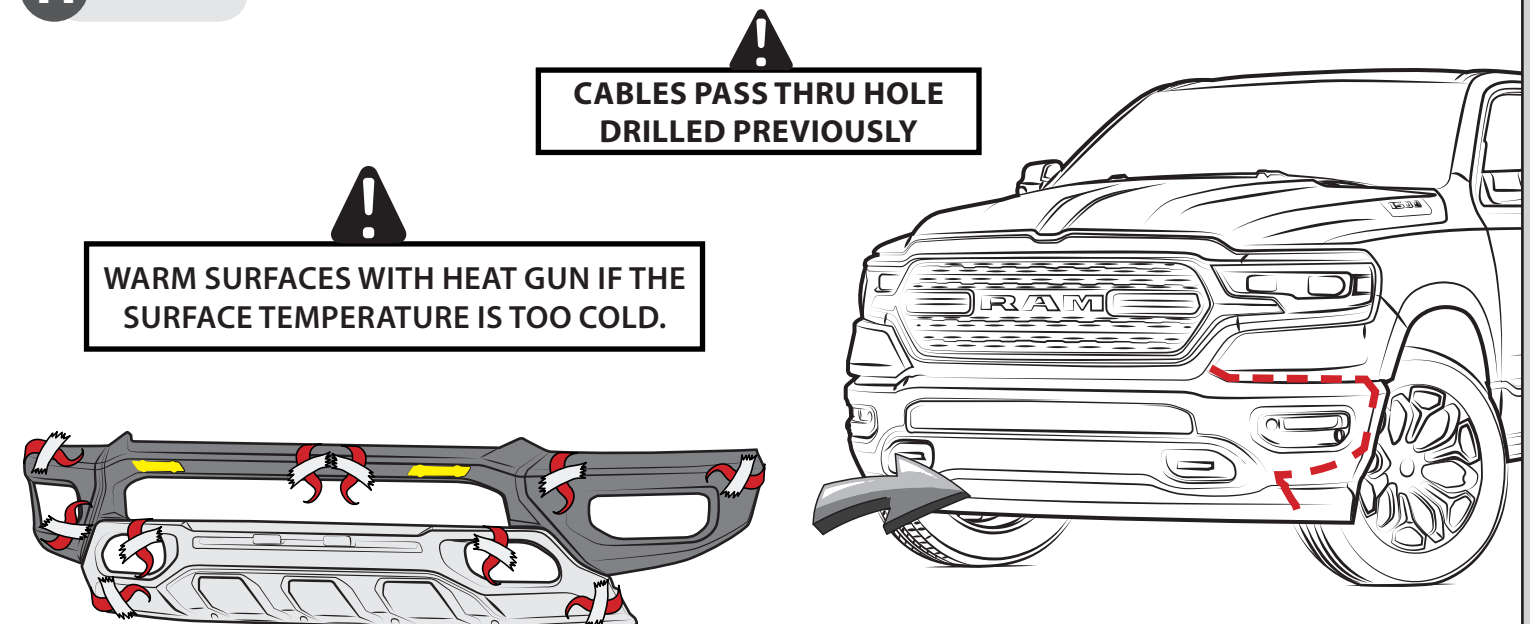
9 DRILL



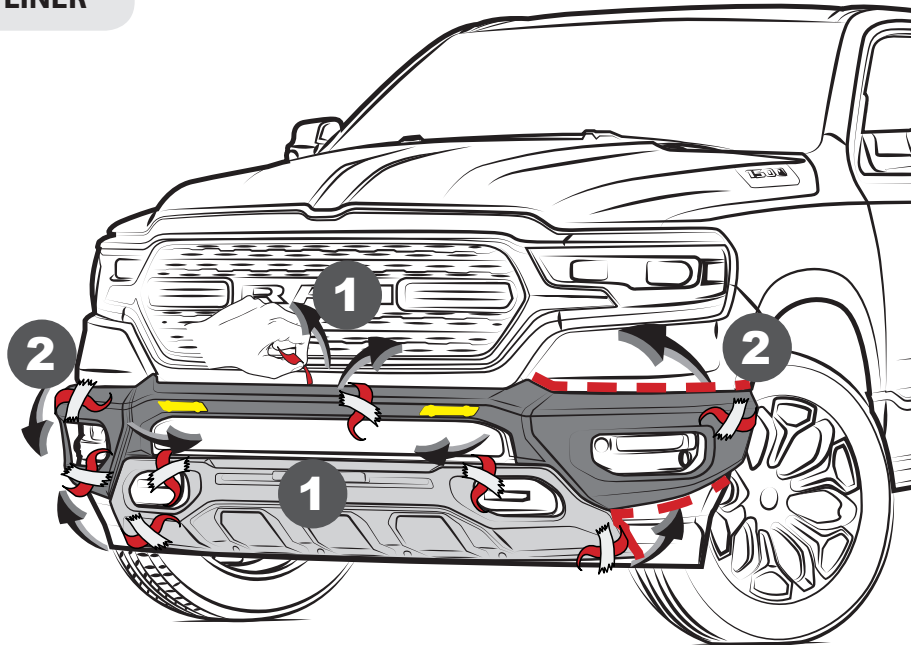
10 PLACE DRLS



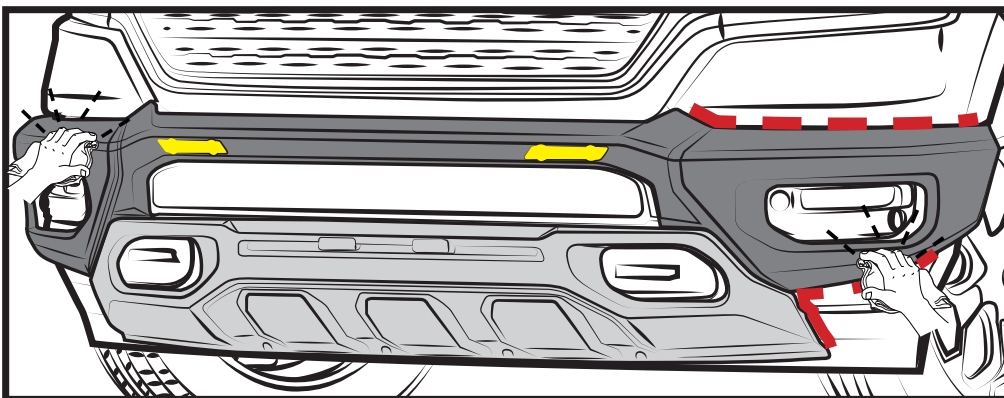
11 PLACE



12 REMOVE LINER

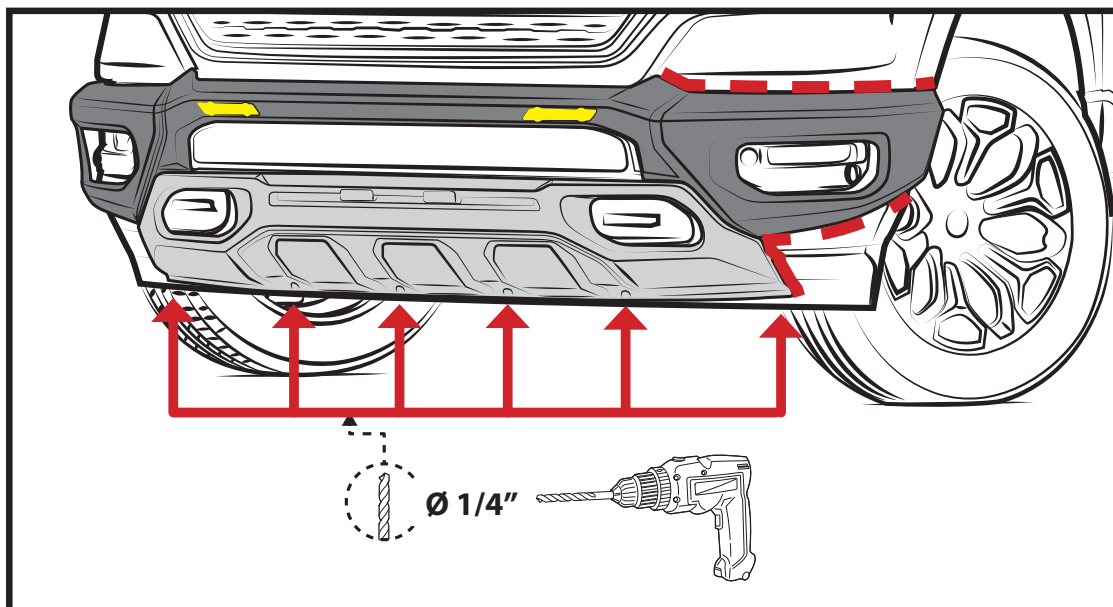


13 PRESS

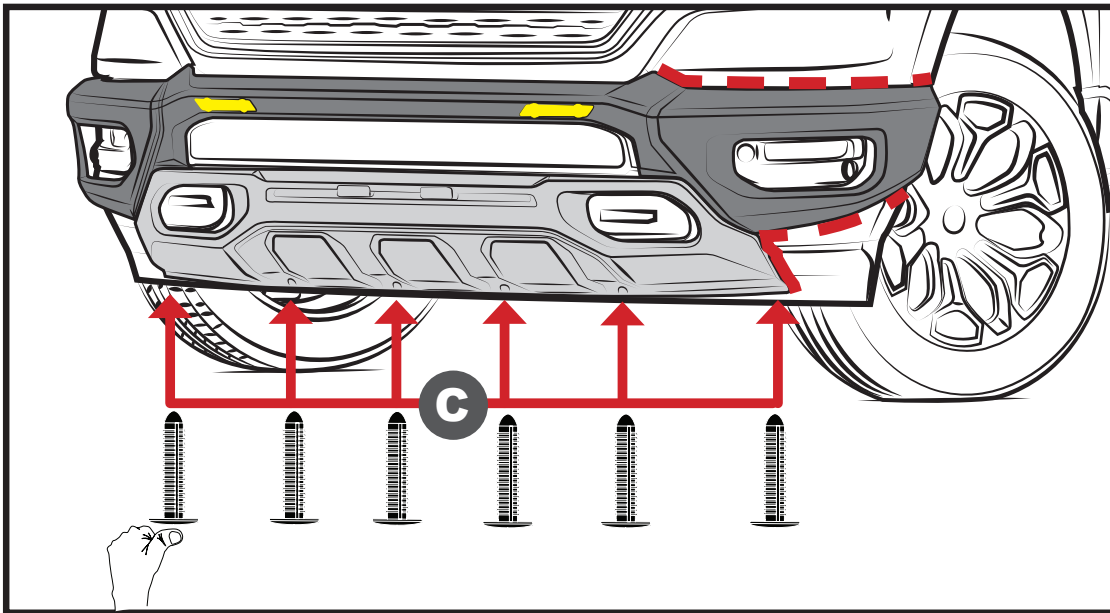


DURING APPLICATION, THE VEHICLE, ADD ON PARTS AND TAPE MUST BE AT OR ABOVE 16 °C OR 60 °F. A FULL SURFACE CONTACT BETWEEN TAPE AND SUBSTRATE IS IMPORTANT FOR GOOD ADHESION PERFORMANCE. CONTACT IS ACHIEVED BY APPLYING PRESSURE. IN PRACTICE A PRESSURE BETWEEN 40 AND 50 N/CM² IS USUALLY NEEDED.

14 DRILL



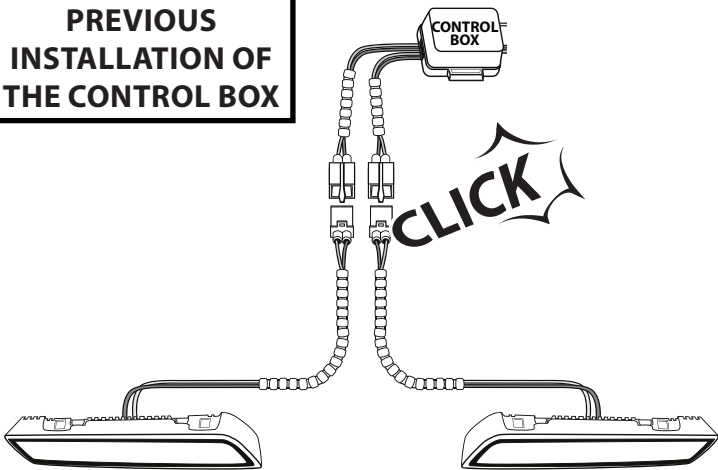
15 PLACE PUSH PINS



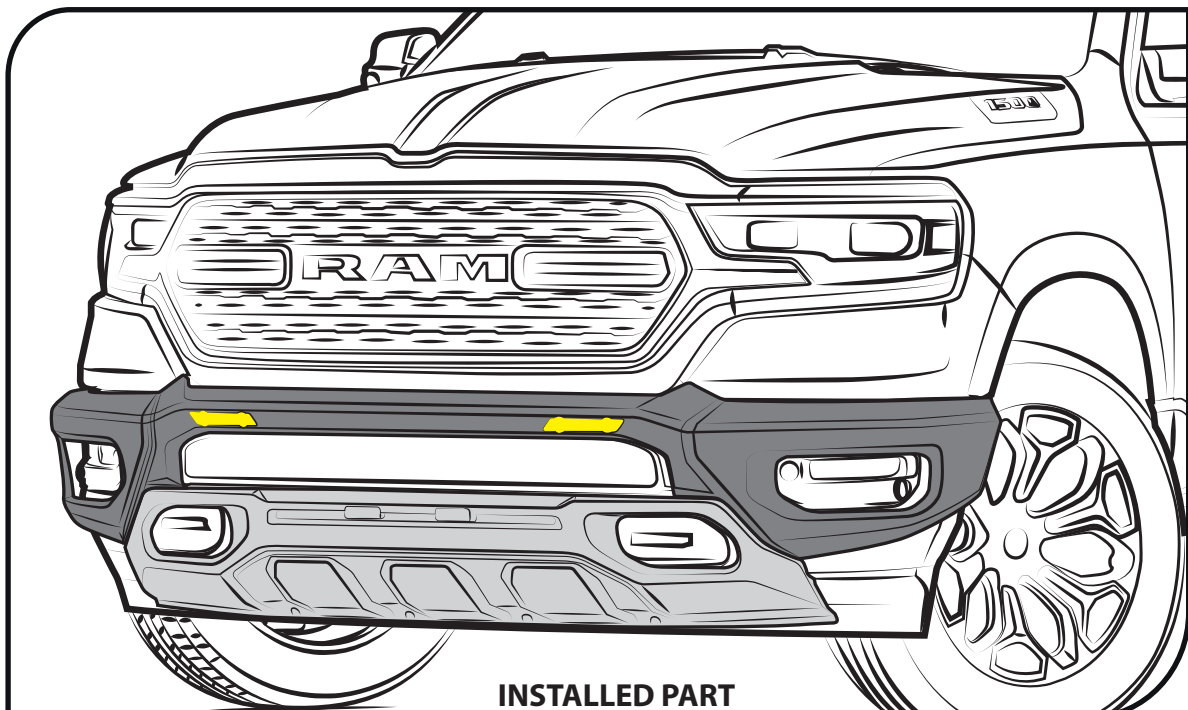
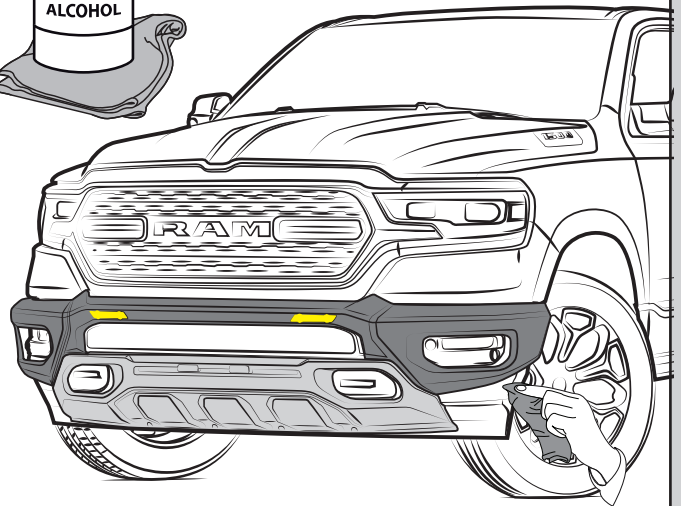
16 CONNECT CABLES TO CONTROL BOX

17 CLEAN OFF GREASE PENCIL MARK

**PREVIOUS
INSTALLATION OF
THE CONTROL BOX**



DRL'S




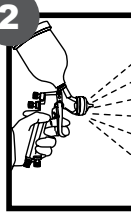




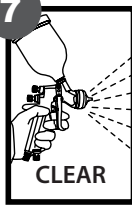

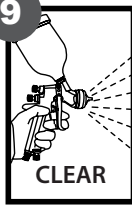
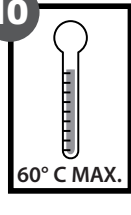
INSTALLED PART

INSTRUCTIONS PAINTING

IF THE PART IS IN FIRST, APPLY THE FOLLOWING PROCESS

! PLEASE READ CAREFULLY BEFORE STARTING WITH PAINTING PROCESS

BODYCOLOR PAINTING INSTRUCTIONS

- | | |
|---|---|
| <p>1  SAND THE PART SOFTLY WITH A 400 GRAINS SAND PAPER OR WITH A SCOTCH-BRITE RED SPONGE. BE CAREFUL NOT TO DAMAGE FACTORY SATIN BLACK FINISH. CLEAN WITH ISOPROPYL ALCOHOL AFTERWARDS.</p> | <p>2  APPLY A GOOD QUALITY 2K PRIMER.</p> |
| <p>3  CHECK THE PARTS MINUTELY, THESE MUST HAVE A SMOOTH FINISH.</p> | <p>4  DUST ANY POWDER PARTICLE WITH A FLANNEL TOWEL BEFORE APPLYING THE PAINT.</p> |
| <p>5  APPLY BASE COAT TO GET A SMOOTH AND FINE FINISH.
CLEAR</p> | <p>6  WAIT 15 MINUTES, CHECK MINUTELY AND DETAIL WHERE NECESSARY.
15 MIN</p> |
| <p>7  APPLY A THIN LAYER OF VARNISH.
CLEAR</p> | <p>8  WAIT 5 MORE MINUTES.
5 MIN</p> |
| <p>9  VARNISH PLENTY UNTIL YOU GET THE DESIRED BRIGHT AND FINISH. WAIT 5 MORE MINUTES.
CLEAR</p> | <p>10  CURE AT A MAXIMUM TEMPERATURE OF 60°C (140°F) FOR 15 MINUTES. DO NOT EXCEED SUGGESTED TEMPERATURE.
60° C MAX.</p> |

! IMPORTANT !
MAKE SURE THE PART IS SECURED CORRECTLY TO THE BASE DURING PAINT AND CURE PROCESS TO AVOID ANY RISK OF FALLING.