

## INSTALLATION INSTRUCTIONS

Thank you for purchasing genuine Design Engineering, Inc. products. Be sure to always wear the proper safety equipment when installing any DEI product. Design Engineering Inc. WILL NOT BE HELD LIABLE FOR IMPROPER INSTALLATION OR USE OF THIS PRODUCT. Please follow all instructions provided. If you are unsure of any installation procedure, please contact a certified technician.

**DESCRIPTION:** 2019 - UP 170" WB  
Complete Kit les windows & floor

**KIT CONTENTS:**  
3D-Mat 30m Wall Insulation

**TOOLS NEEDED:**

Cleaner & Degreaser  
Rags/Towels  
Tools for interior panel removal  
Adhesive Spray for overhead sections (#050490)

**SAFETY:**

Safety glasses  
Gloves

**NOTE OF CAUTION:** Wear eye and hand protection when installing all materials. Use cleaners or degreasers in a well ventilated area

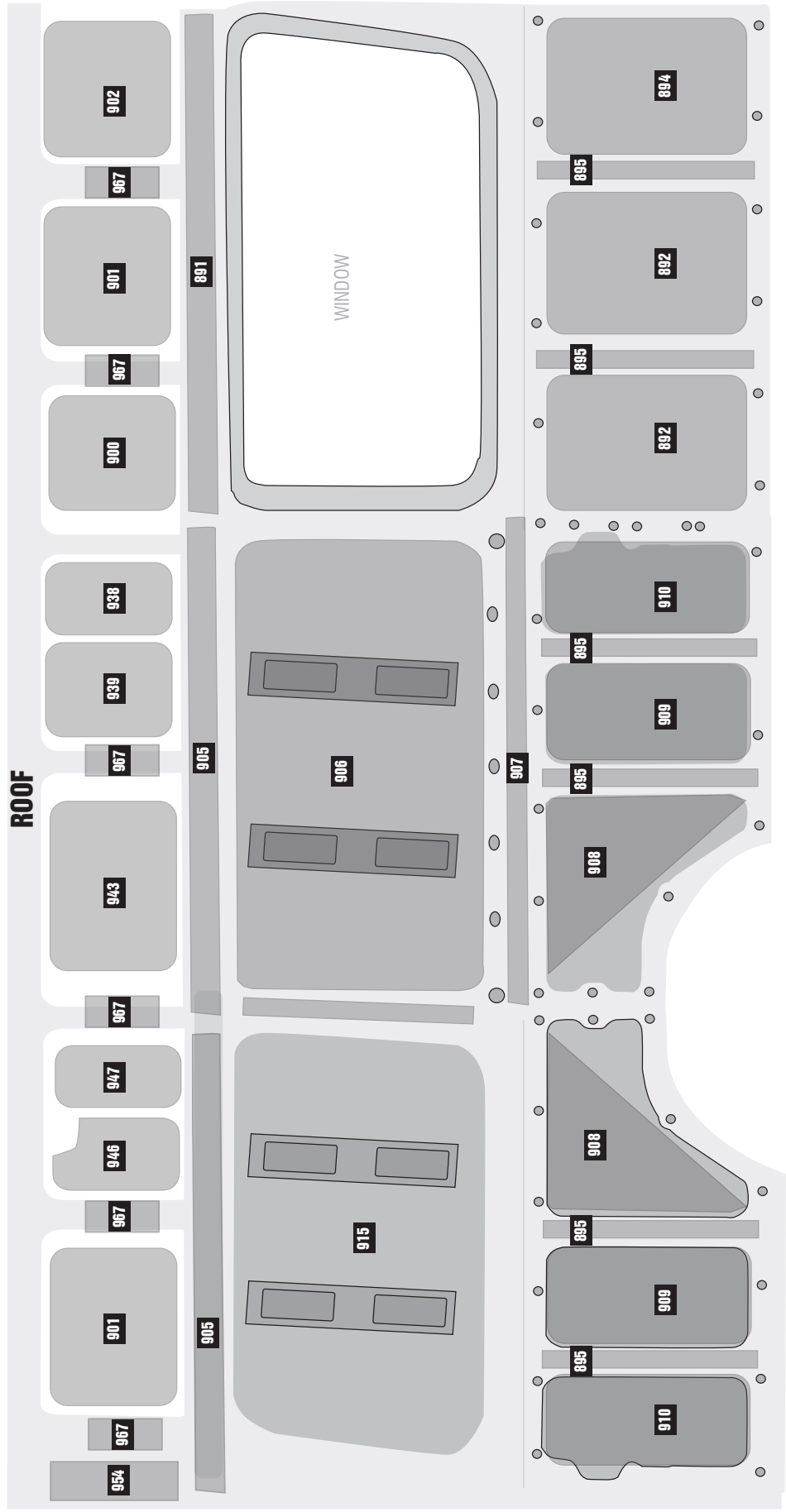
# DRIVER SIDE WALL

## PLACEMENT OF INSULATION

← REAR OF VEHICLE

FRONT OF VEHICLE →

Pieces 905, 891 & 907 are inserted inside structural rib



FLOOR

# PASSENGER SIDE WALL

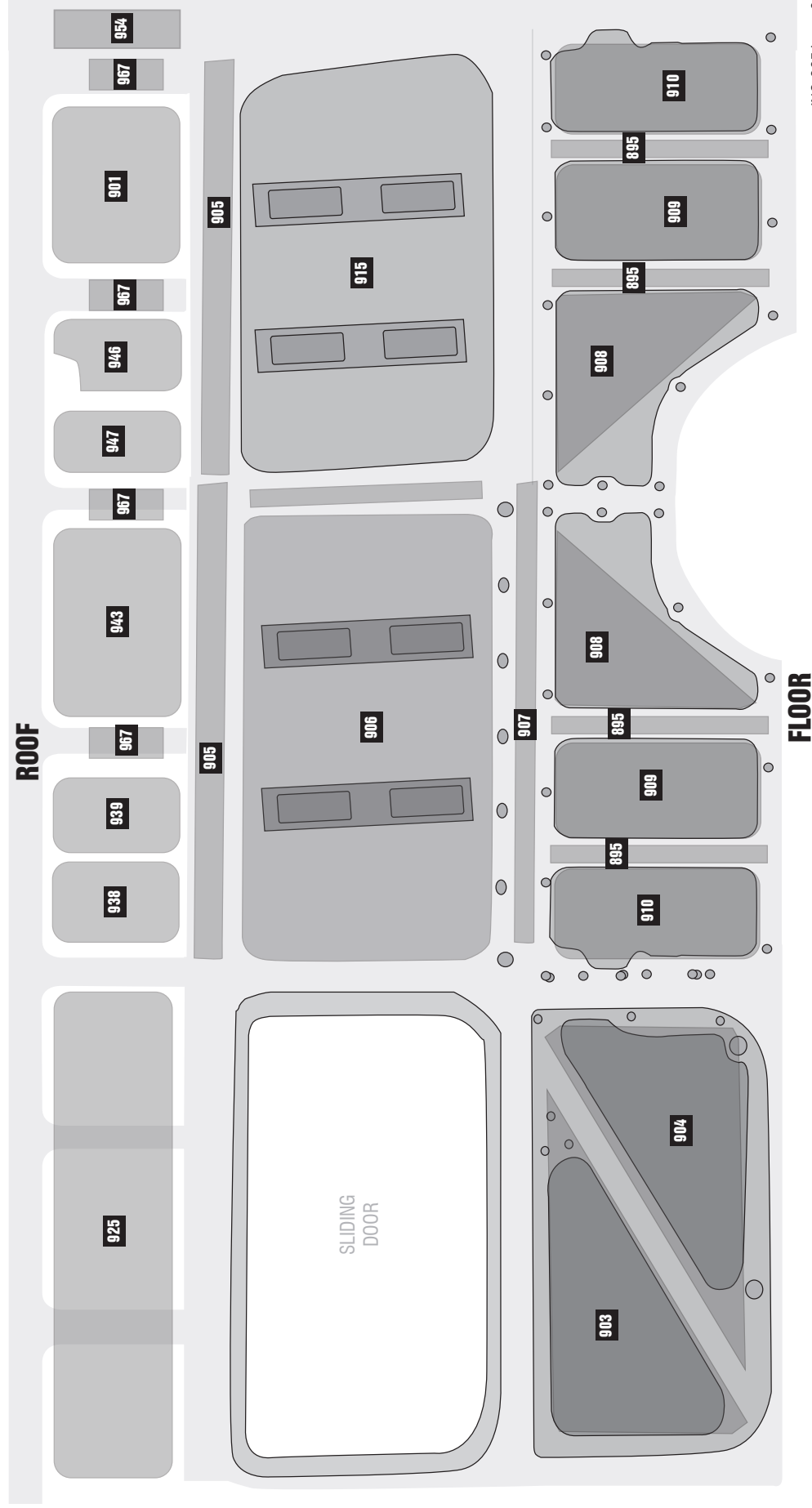
## PLACEMENT OF INSULATION

← **FRONT OF VEHICLE**

**REAR OF VEHICLE** →

Pieces 905 & 907 are inserted inside structural rib

Pieces 925 goes in door with door equipped vehicles



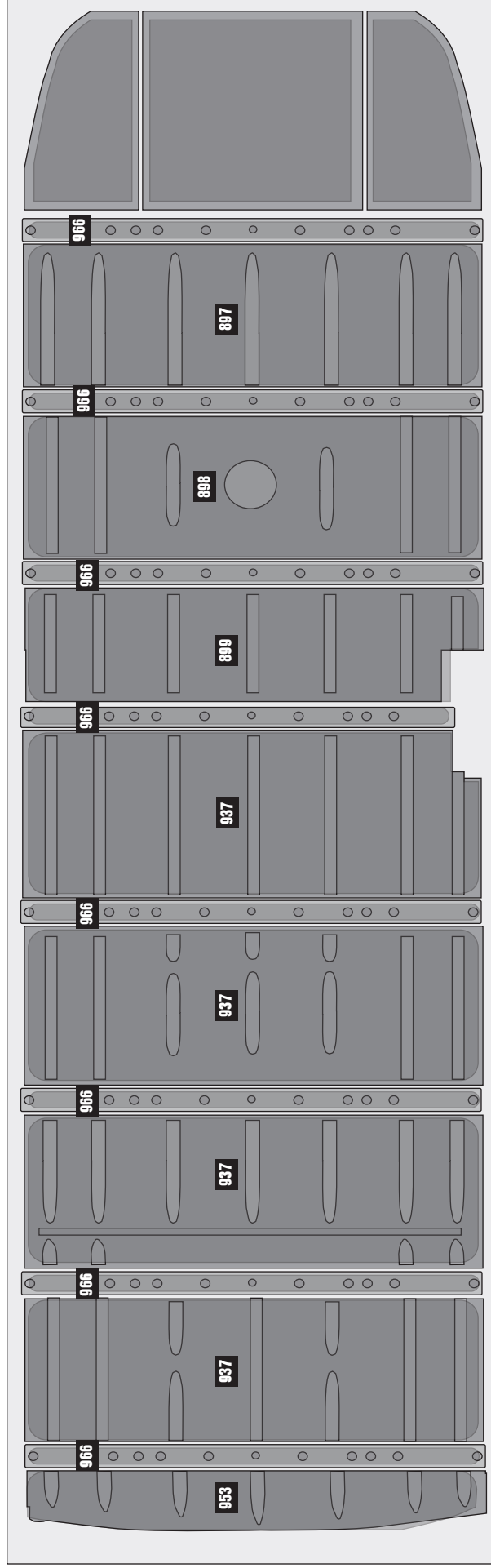
# ROOF PLACEMENT OF INSULATION

← REAR OF VEHICLE

FRONT OF VEHICLE →

Pieces 966 are inserted inside structural rib

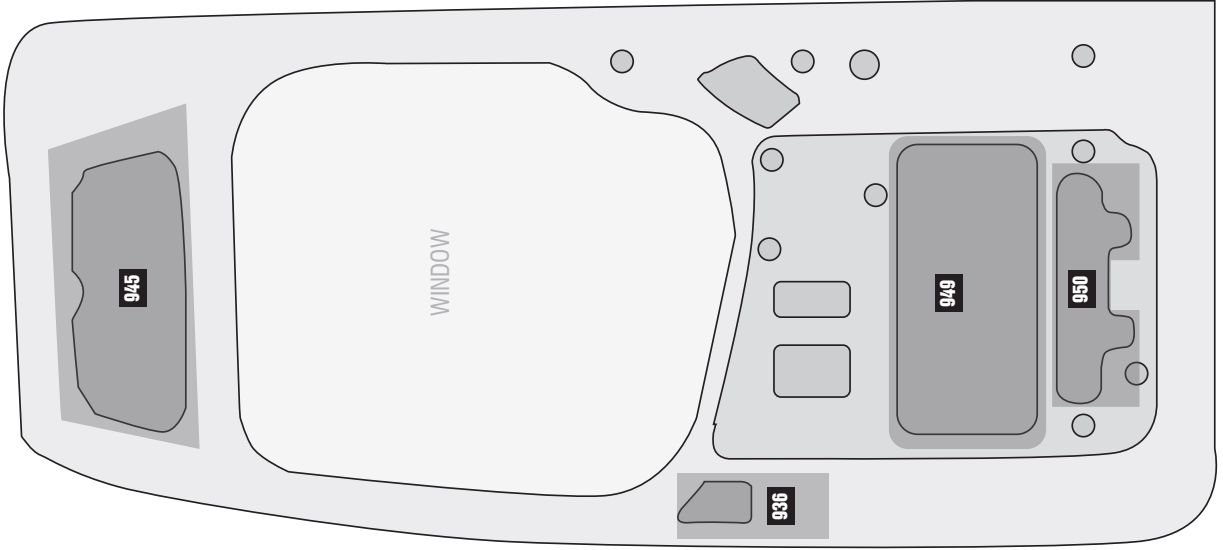
PASSENGER SIDE



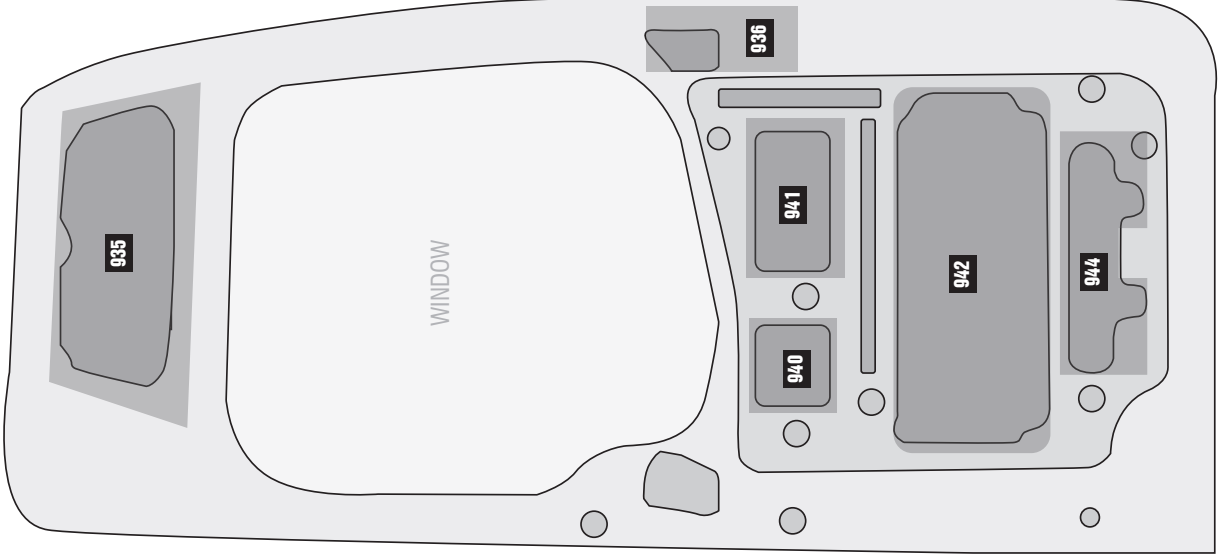
DRIVER SIDE

# REAR DOORS

## PLACEMENT OF INSULATION



**PASSENGER SIDE**  
AS VIEWED FROM  
INSIDE VAN WITH  
DOORS CLOSED



**DRIVER SIDE**  
AS VIEWED FROM  
INSIDE VAN WITH  
DOORS CLOSED