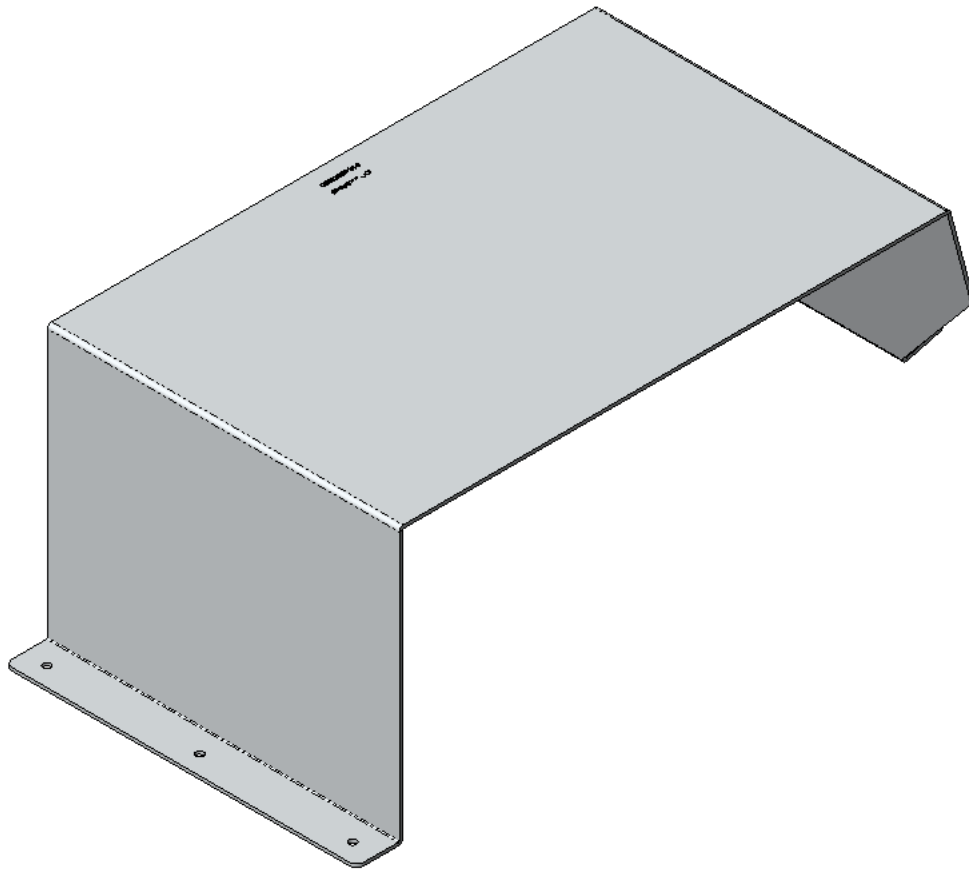


INSTALLATION GUIDE



5044 Raised Base for 5045 Cab Box

Sprinter (Steel)

RANGER
DESIGN



QUICK START GUIDE

Phase 1 - Assembly

❑ 1.1 Setup.....	3
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Phase 2 - Installation

❑ 2.1 Installation.....	4
❑ 2.2 Install With 5045 Cab Box.....	5

REQUIRED ITEMS



**1
PERSON**

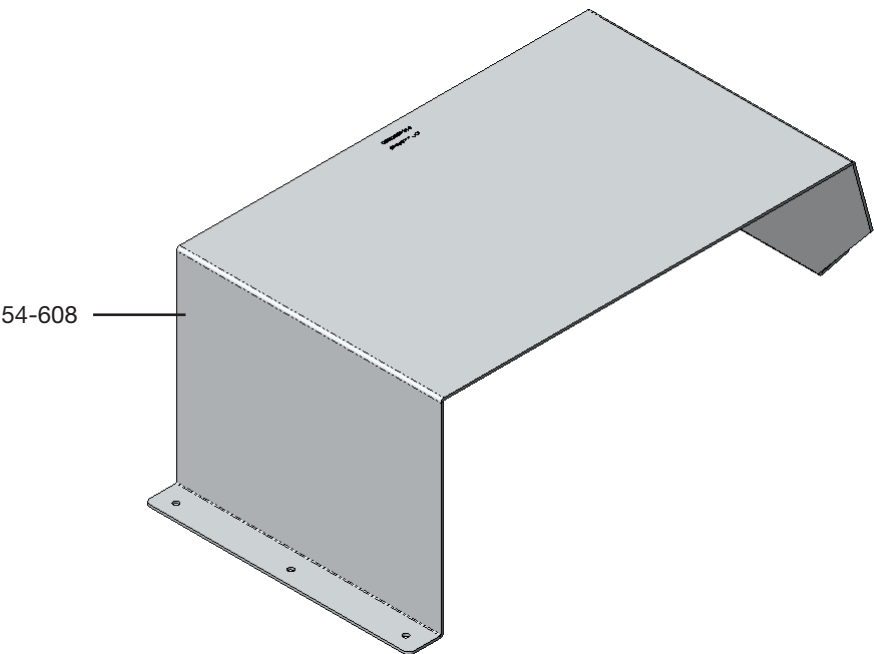
- ❑ Cordless Impact
- ❑ 3/8" Hex Socket Bit



PHASE 1 – ASSEMBLY

1.1 SETUP

1.1.1 Unpack all the components and compare with the bill of materials.



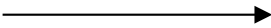
1.1.2 Verify all parts are present.

BILL OF MATERIALS

Item No.	Description	Qty.
54-608	Raised Base, Cab Box, Sprinter	1
90-5020	Install Fastener Kit	1

1.1.3 Fastener kits.

90-5020 Fastener Kit



Fastener Install

- 5x



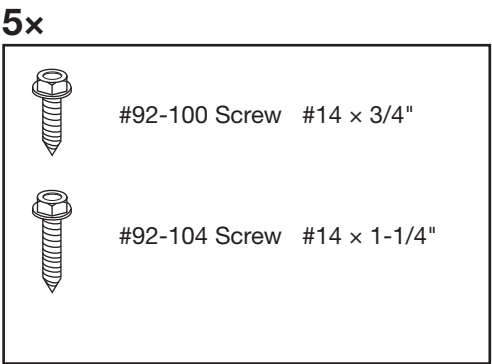
92-100

Screw HWH
#14 x 3/4"
ZINC
- 5x



92-104

Screw HWH
#14 x 1-1/4"
ZINC



PHASE 2 – INSTALLATION

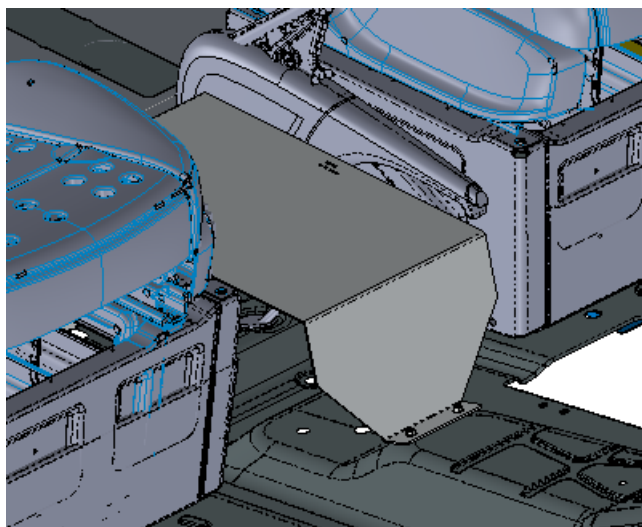
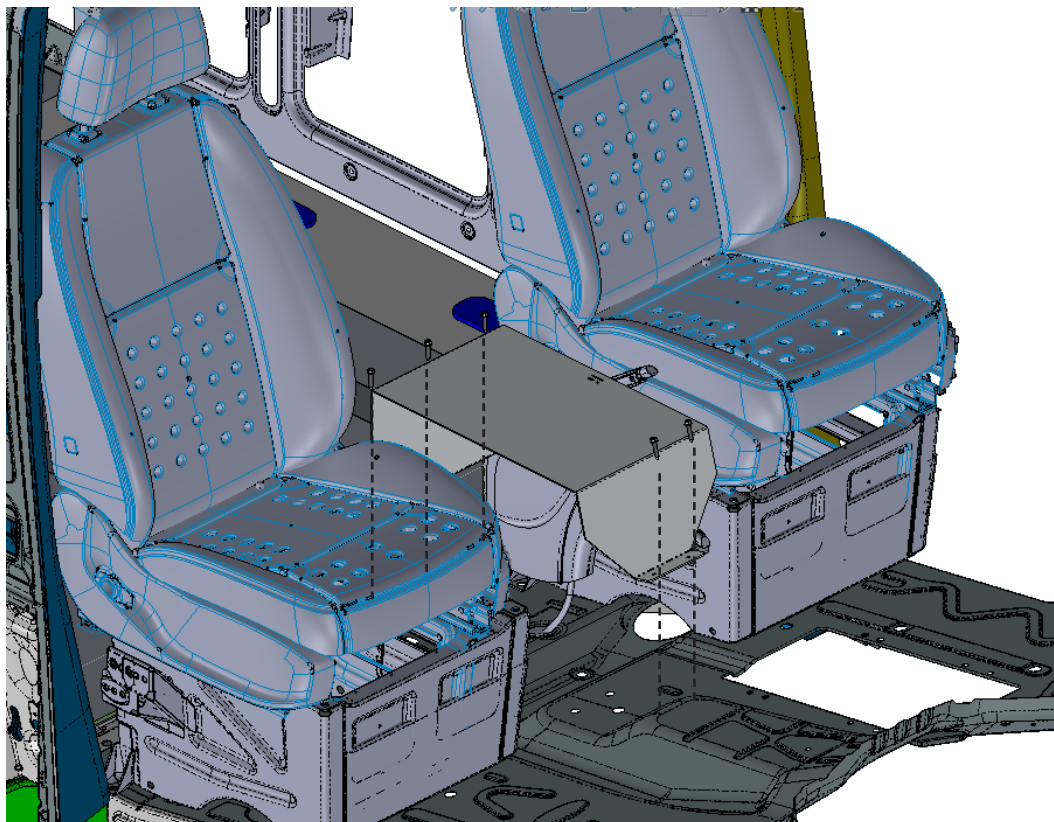
2.1 INSTALLATION

- 2.1.1
- Place the cab box raiser between the front seats.
 - Adjust the position forward or backward to avoid any seat armrests or mechanical handbrakes levers.



WARNING: Verify with the vehicle manufacturer before drilling through the floor that no wires, cables or other items are underneath. Adjust the position of the cab box raiser to avoid any items underneath.

- Use the 5 self-drilling screws to secure the cab box raiser to the floor.
- Select the appropriate screw length to use.



TOOLS

- ☐ Cordless drill
- ☐ 3/8" Driver Bit

HARDWARE USED

5x



#92-100 Screw #14 × 3/4"



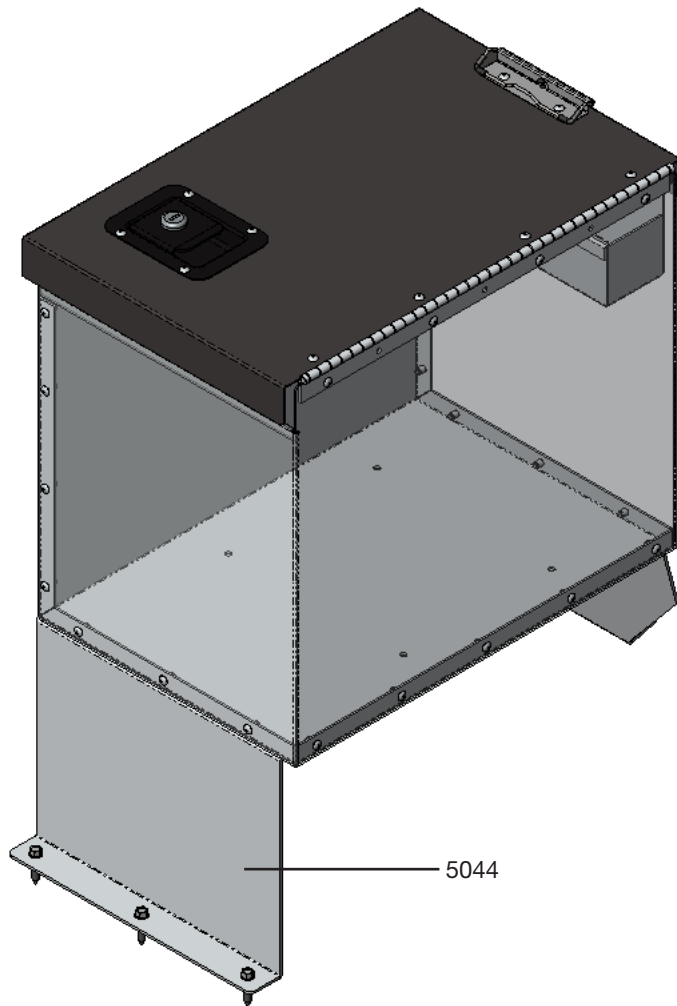
#92-104 Screw #14 × 1-1/4"

PHASE 2 – INSTALLATION

2.2 INSTALL WITH 5045 CAB BOX

2.2.1 • Place and attach the 5045 Cab Box on the raiser.

NOTE: 5045 Cab Box is a separate unit.



TOOLS

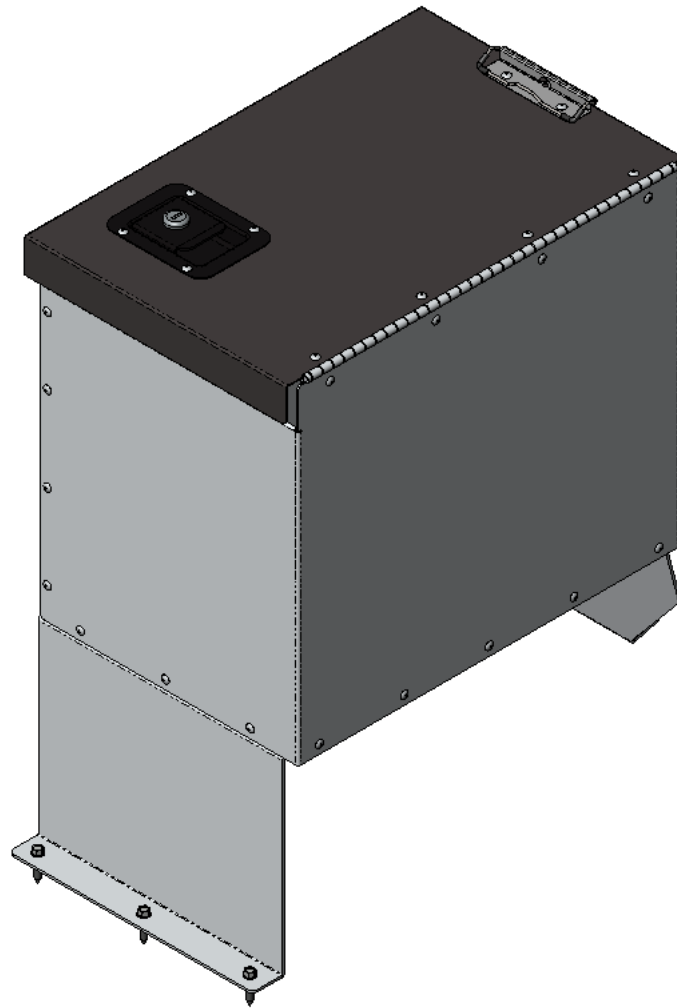
- Cordless Impact
- 3/8" Socket

HARDWARE USED IN 5045

4x



#92-100 Screw #14 x 3/4"



**You have successfully installed your
5044 Raised Base.**

Thank you for doing business with us.

For any feedback or suggestions you may have, please contact: cs@rangerdesign.com

