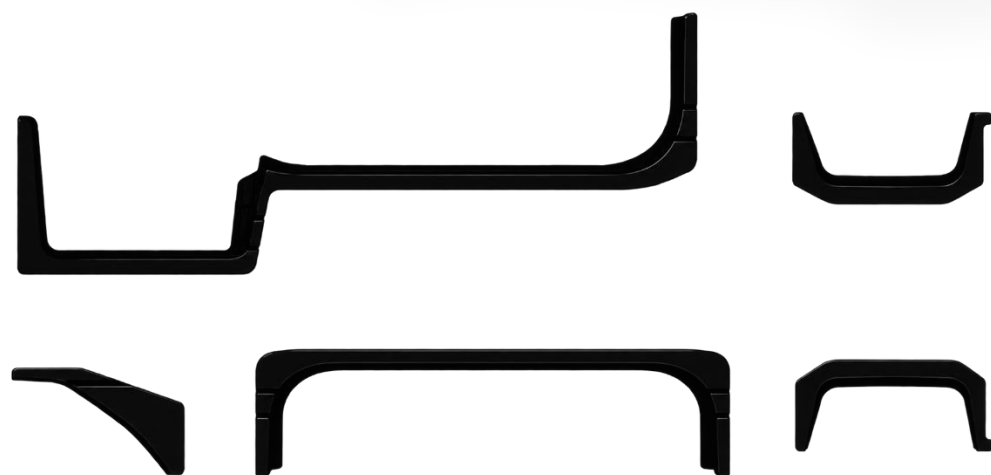


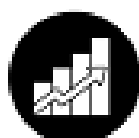
BEZEL KIT

BEZEL KIT INSTALLATION

— Ford WB 148 —



INSTALLATION INSTRUCTIONS



DIFFICULTY
Easy



VEHICLE
Ford Transit

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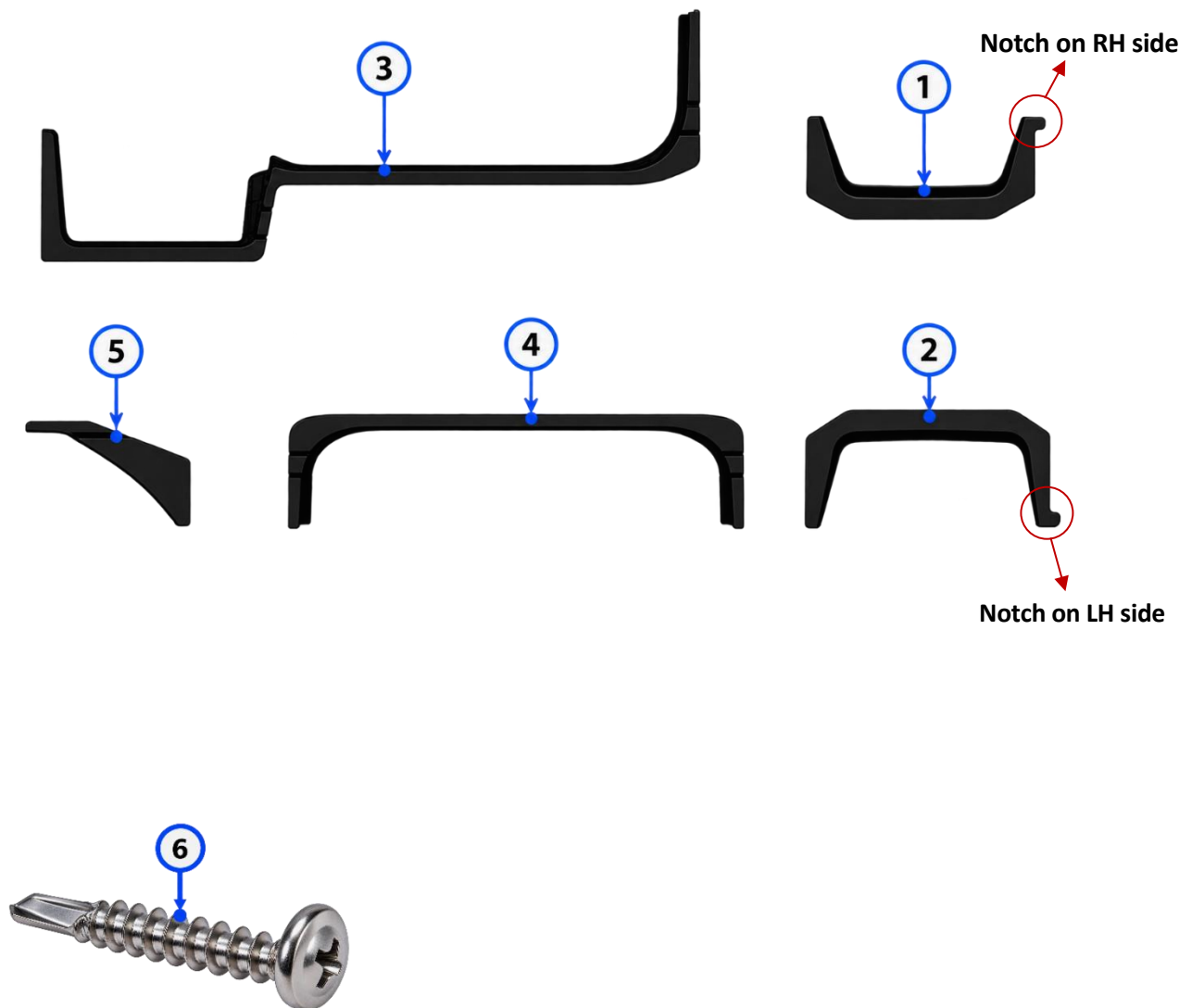
Tools Required

Power Drill

Introduction

The plastic bezel kit addresses installation issues that have been present in mobility vans using Ford interiors. There is no need to do any extra reworking or cutting of Gerflor to bridge all gaps and corners in the floor layout. It provides a consistent, smooth, and high-scale overall appearance to complete the flooring system.

Assembly Requirements -



Note: fasteners not included in the package

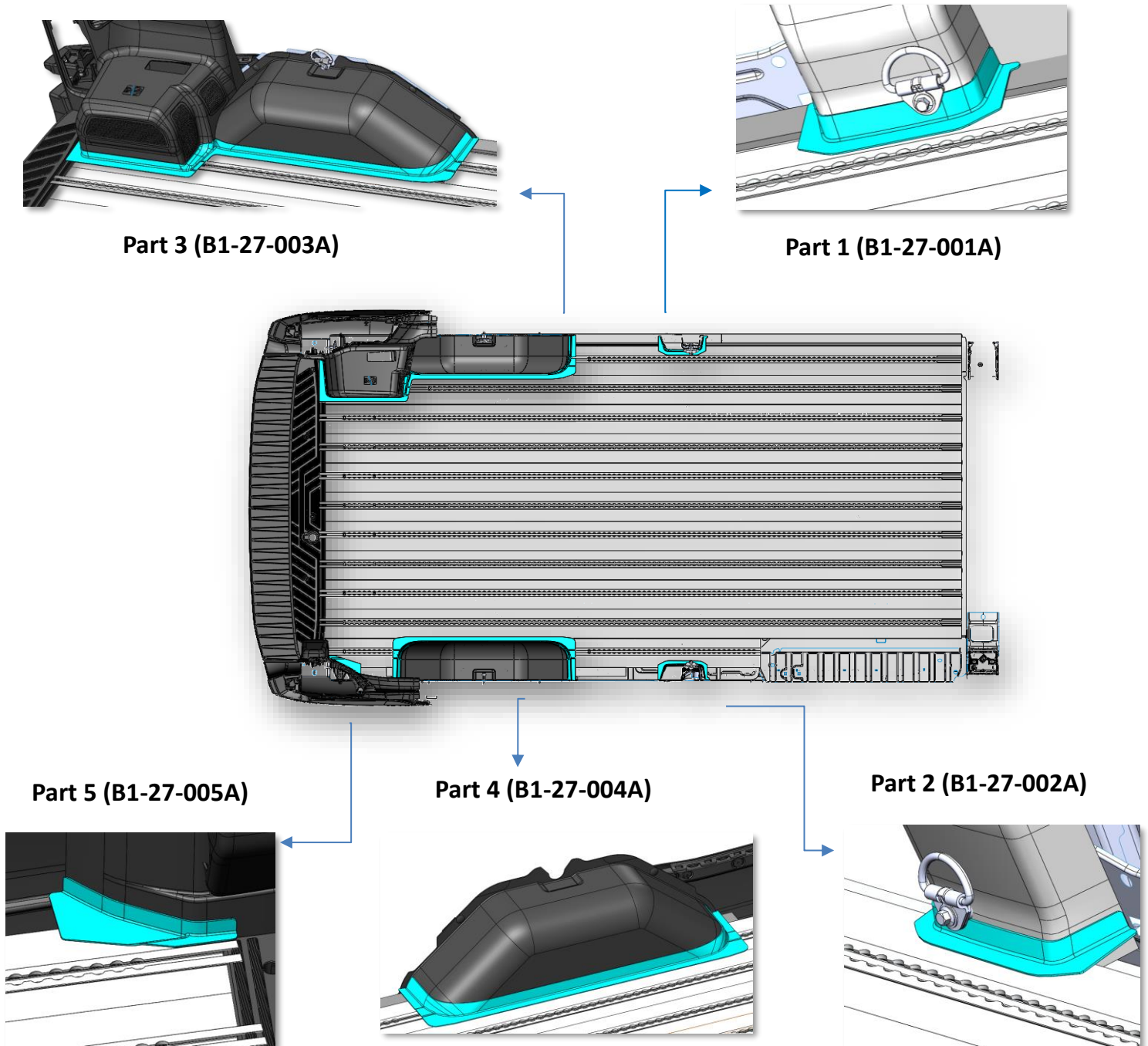
Assembly Requirements

No.	Part No.	Description	Qty
1	B1-27-001A	Part 1	1
2	B1-27-002A	Part 2	1
3	B1-27-003A	Part 3	1
4	B1-27-004A	Part 4	1
5	B1-27-005A	Part 5	1
6	STD	Self-Tapping screw M5x10mm	16

BEZEL KIT INSTALLATION

Step 1

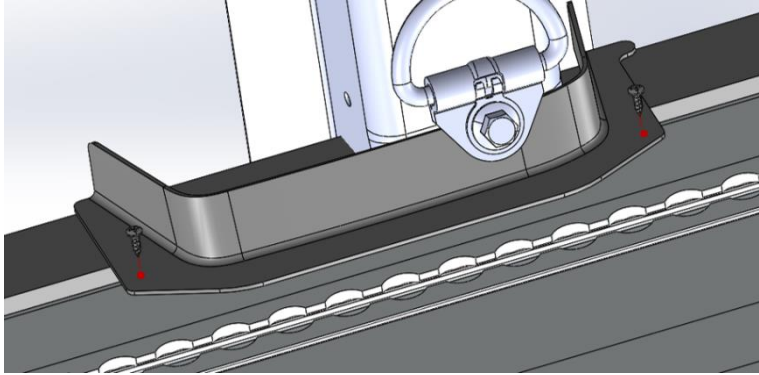
- As per the layout shown below, please check the position of all the bezel kits and place them accordingly to ensure that the gaps are properly covered.



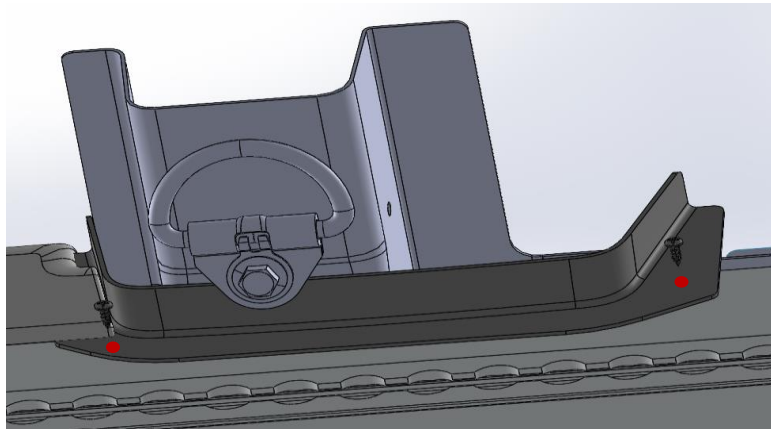
Step 2

- Mark the screw locations on the bezel kits, then drill the marked locations using the self-tapping screws.

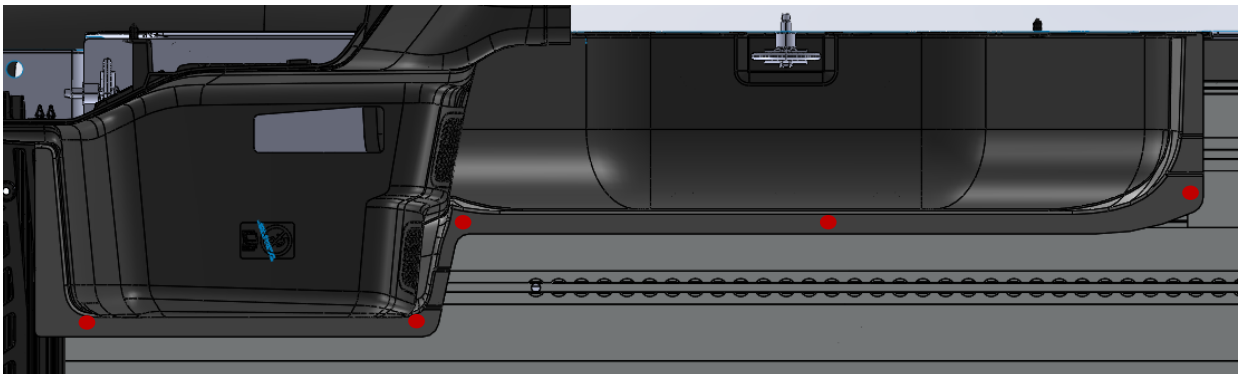
Part 1
(B1-27-001A)



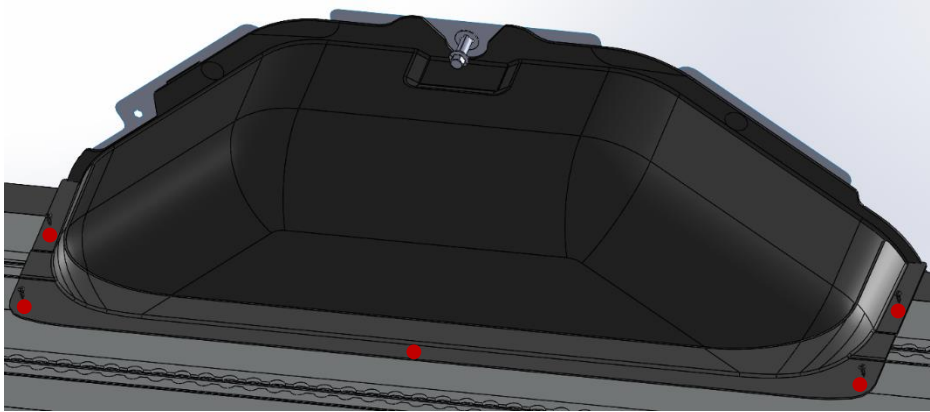
Part 2
(B1-27-002A)



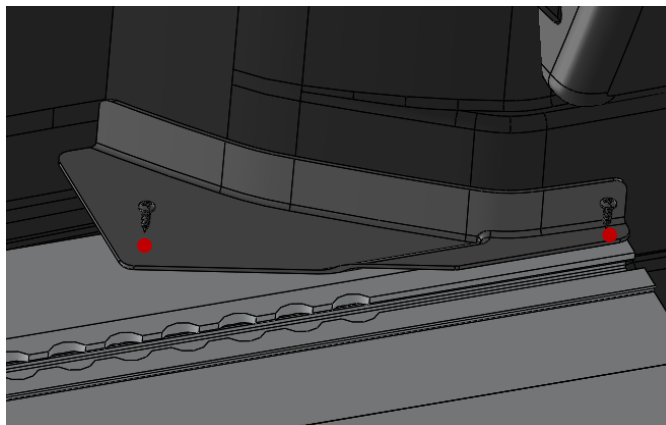
Part 3
(B1-27-003A)



Part 4
(B1-27-004A)



Part 5
(B1-27-005A)



WARNINGS

- This product must be installed by a qualified technician with experience in vehicle modification and hardware installation.
- Ensure the vehicle is parked on a level surface with the engine turned off and the parking brake fully engaged before beginning installation
- Before installation, inspect all bezel kit components for damage, cracks, or deformation. Do not install damaged components.
- Position all bezel kit parts correctly according to the installation layout before marking and drilling.
- Do not modify, cut, bend, or alter the bezel kit components unless specifically instructed. Unauthorized modifications may affect fitment and appearance.
- Take care while drilling to avoid damage to the vehicle floor, wiring, fuel lines, or other components located beneath the installation area.
- Ensure all screws are securely fastened, but do not overtighten, as excessive force may damage the plastic bezel kit.
- Pareto Aluminum Systems LLC accepts no liability for improper installation or the use of non-specified hardware.

MAINTENANCE & CARE

- Periodically inspect all bezel kit components and fasteners to ensure they remain securely installed.
- Do not use harsh chemicals, solvents, or abrasive cleaning materials, as they may damage the surface or finish.
- Inspect the bezel kits for cracks, damage, or loosening, particularly after heavy vehicle use or maintenance work.
- Replace any damaged or excessively worn bezel kit components before continued use.
- Ensure the surrounding flooring and bezel kits remain properly seated to maintain a clean and finished appearance.



Aluminum Systems LLC

If you have any questions, comments or concerns, or need additional information, please do not hesitate to contact us:



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