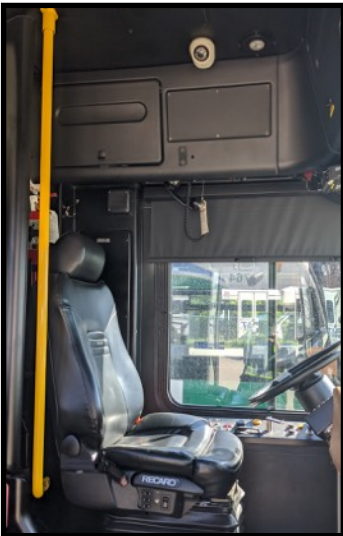
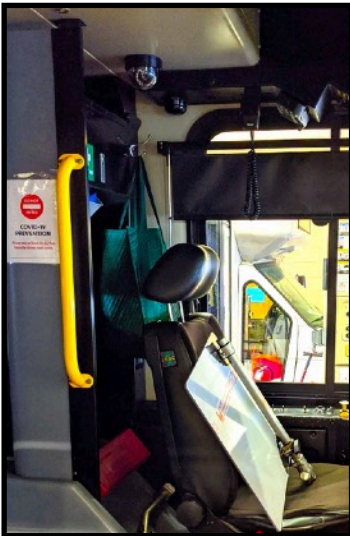
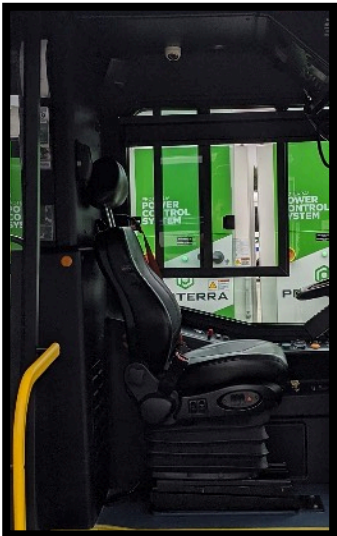


Instructions & General Information

1. Separate measurements need to be acquired for each different Year/Make/Model vehicles in your fleet.
2. Begin at “**Application Information**”.

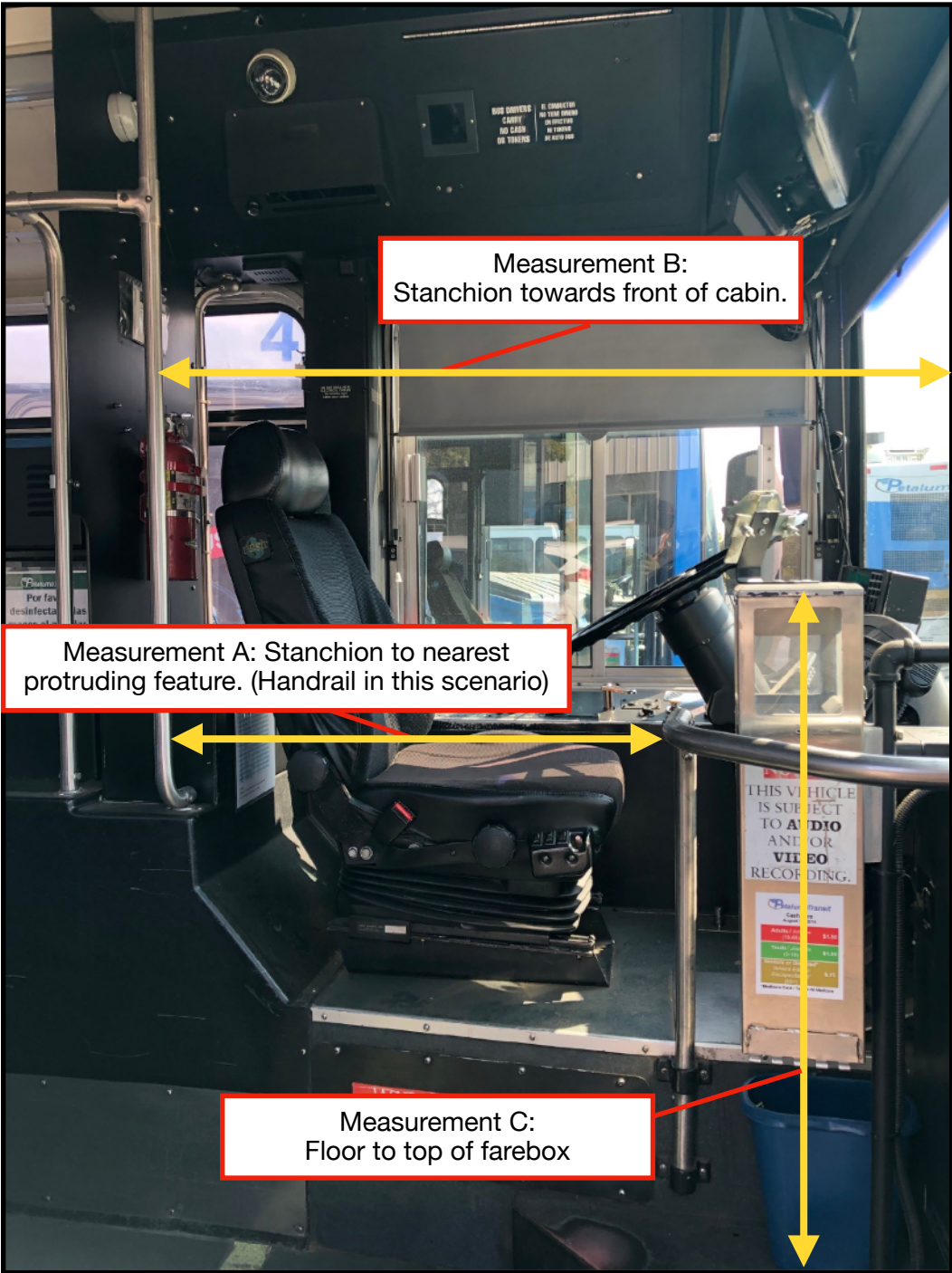
Application Information

Using the table below, identify your type of vehicle. Proceed to addressed page(s) for fitment verification.

<i>Style A</i>	<i>Style B</i>	<i>Style C (Proterra)</i>
 <p data-bbox="266 1327 578 1478">Note: Stanchion running from roof to wheelwell/floor near the driver's seat.</p> <p data-bbox="289 1829 570 1898"><u>Go to Page 2 for Fitment Information</u></p>	 <p data-bbox="639 1327 987 1717">Note: Rectangular piece of rigid metal running from roof to wheelwell/floor beside the driver's seat. Must be accessible on both sides. Vehicle may or may not have a bolted on stanchion as shown above.</p> <p data-bbox="639 1829 987 1932"><u>Go to Pages 3-5 for Fitment Information (Diff. Year/Make/Models)</u></p>	 <p data-bbox="1058 1327 1338 1402">Note: For Proterra buses only.</p> <p data-bbox="1058 1829 1338 1898"><u>Go to Page 6 for Fitment Information</u></p>

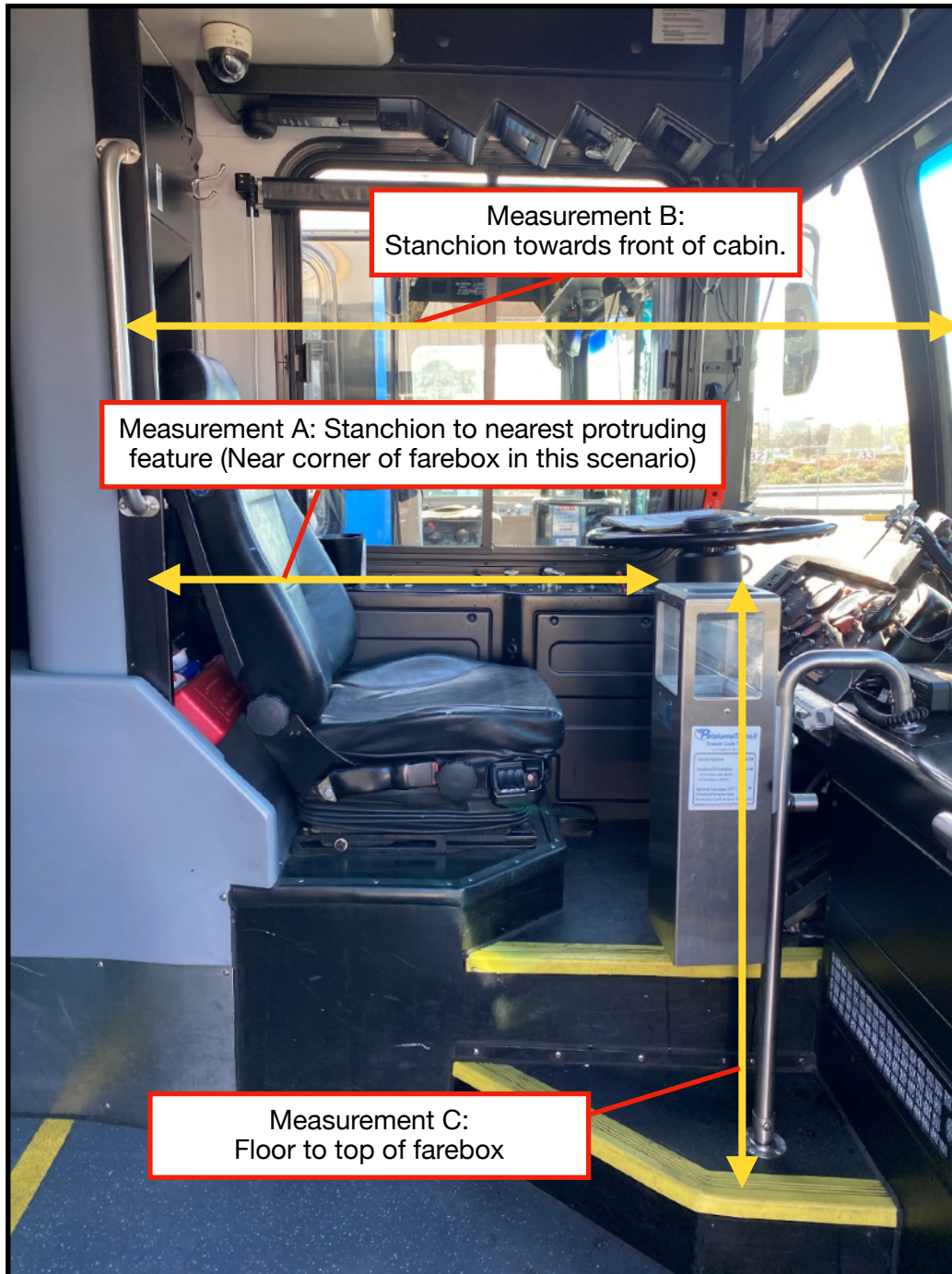
Style A Fitment Information

In this example, a New Flyer bus is pictured. Measure the distances pictured below and compare to the *Information Table* on page __. Ensure your vehicle does not have any non-pictured features that could prevent fitment.



Style B Fitment Information

In this example, a Gillig bus is pictured. Measure the distances pictured below and compare to the *Information Table* on page . Ensure your vehicle does not have any non-pictured features that could prevent fitment.



Style C (Proterra) Fitment Information

In this example, a Proterra bus is pictured. Measure the distances pictured below and compare to the *Information Table* on page . Ensure your vehicle does not have any non-pictured features that could prevent fitment.



Information Table

Style	Measurement A	Measurement B	Measurement C	Additional Hardware	Common Vehicles
A	34"-36" Clearance	>= 40" Clearance	< 44"	None	New Flyer
B	34"-36" Clearance	>= 40" Clearance	< 44"	Mounting Bracket	Eldorado Gillig
C	34"-36" Clearance	>= 40" Clearance	< 44"	Proterra Bracket	Proterra

Note: Custom sizes are available upon request! Contact us at sales@queencityeng.com for details.

DISCLAIMER: Measurement C, distance from floor to top of farebox, is only an estimate. Ultimately, the clearance for the farebox required to install our *Bus Door* solely depends on the height at which the customer chooses to install.



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