

Question: I was on the call and also understood that you were going to be showing buses and then send pictures. I do not know if this is possible but it would be appreciate if you could send some pictures of the door overhead area. This is to see if we would have the design a special enclosure for the sensors do to possible existing fixtures such as speakers, lights, etc.

We would also need to know the number of doors per bus types and the door widths (between handrails if any) of each door.

Gillig Transit

Two Entry Doors

Front Door 30 inches Rail to Rail

Rear Door 26.5 inches Rail to Rail









ARBOC Transit

Two Entry Doors

Front Door 39 inches Rail to Rail

Rear Door 37 inches Rail to Rail



GSI
EQUIPMENT - 2010
Model: 2010
Serial: 10000000000000000000
Capacity: 1000
Weight: 1000
Dimensions: 1000 x 1000 x 1000
Power: 1000
Voltage: 1000
Current: 1000
Frequency: 1000
Phase: 1000
Type: 1000
Material: 1000
Finish: 1000
Color: 1000
Texture: 1000
Gloss: 1000
Hardness: 1000
Strength: 1000
Durability: 1000
Reliability: 1000
Safety: 1000
Warranty: 1000
Maintenance: 1000
Parts: 1000
Accessories: 1000
Options: 1000
Notes: 1000

GSI







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PULL RED HANDLE
THEN PUSH DOOR OPEN

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New Flyer Transit

Two Entry Doors

Front and Rear 32 inches Rail to Rail





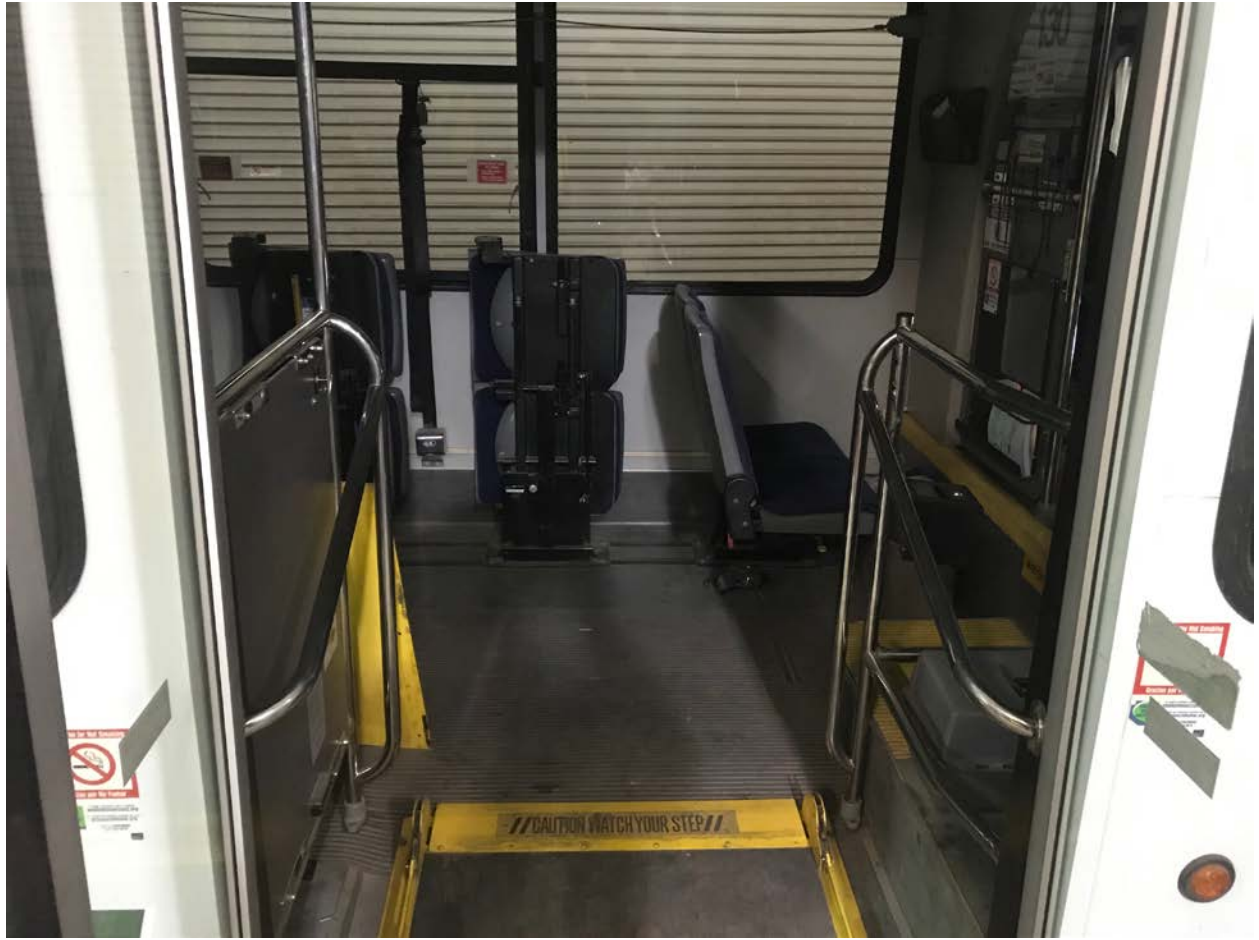




GMC 5500 Passport Medium Duty Cut-a-way

One Entry Door

35 inches rail to rail





Ford E Series Cut-a-way

One Entry Door

30 inches rail to rail



