# **2022 Mounting Diagrams**

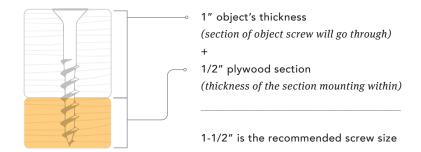
### Hazard Areas Highlighted In RED

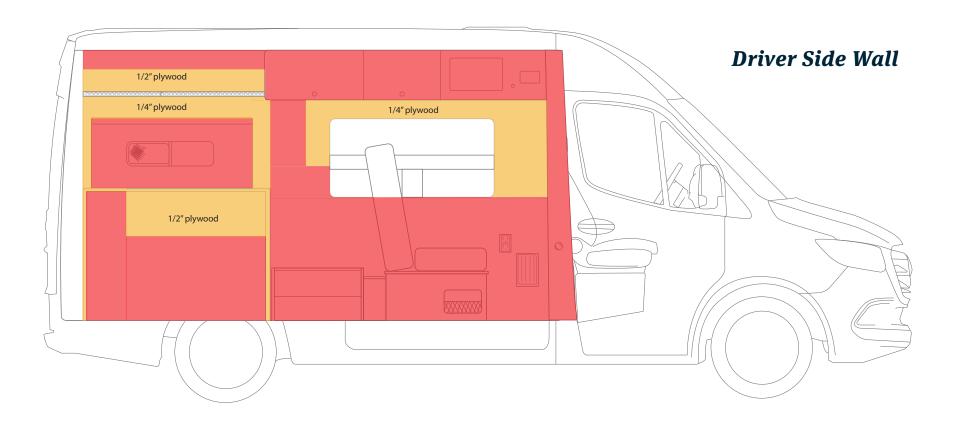
Never mount anything to, alter or drill in the areas highlighted in RED or you risk safety and vehicle damage.

### Hazard Areas Highlighted In YELLOW

Use caution when altering areas in YELLOW.

Recommended screw sizes depend on the plywood section's thickness plus the mounted object's thickness. See example below to calculate:





Before any drilling into your van or modifying of any panel or component in any way, be aware some areas have specific routing of plumbing, electrical lines and others risk accidentally screwing into the outside body of the van. We recommend never screwing through the wood thickness. If a fastener that screws past the wood thickness is needed, we suggest that you remove the panel you are altering and look behind it or seek professional help.

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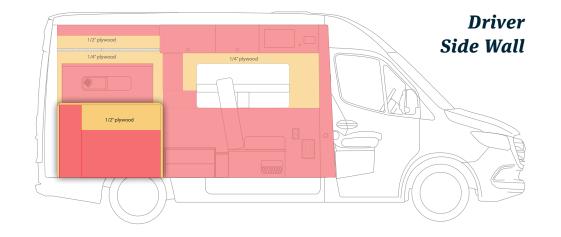
### **Water Cabinet**

### Hazard Areas Highlighted In RED

Never mount anything to, alter or drill in the areas highlighted in RED or you risk safety and vehicle damage.

### Hazard Areas Highlighted In YELLOW

Use caution when altering areas in YELLOW.



### Behind this wall to consider:

Plumbing hoses, water pump, water storage tank, electrical lines, water tank sensor

### Material:

Steel trim with 1/2" wood substrate

### Max drill depth:

1/2" depth do not drill through

### Recommended screw in area:

Steel trim or wood substrate

### Things to avoid:

Heavy hanging loads, fasteners piercing through wood substrate

### Recommended fasteners:

5/8" wafer head screw

### What other owners have mounted here:

Storyteller Garage Organizer



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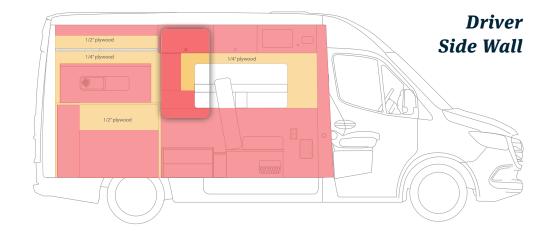
### Flex Space Area

### Hazard Areas Highlighted In RED

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### Hazard Areas Highlighted In YELLOW

Use caution when altering areas in YELLOW.



### Behind this wall to consider:

Plumbing, factory sheet metal

### Material:

3/16" wood

### Max drill depth:

1/4" depth do not drill through

### Not recommended for: H

eavy loads, L-track

### Recommended screw in area:

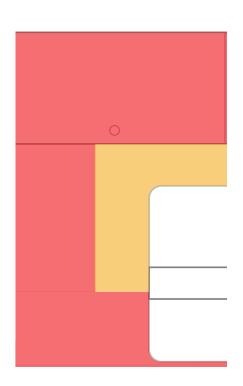
Only screw in on the right side of panel towards driver seat

### Things to avoid:

Vertical running plumbing lines toward left of highlighted area, mounting in range of motion of Groove Lounge

### Recommended fasteners:

1/4" wafer head screw



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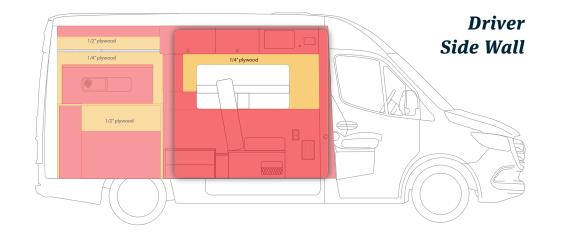
## Second Row Seat Area

### Hazard Areas Highlighted In RED

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### Hazard Areas Highlighted In YELLOW

Use caution when altering areas in YELLOW.



### Behind this wall to consider:

Vehicle factory metal

### Material:

Panel around window is upholstered 3/16" wood, footwell panel upholstered 3/4" wood, factory sheet metal

### Max drill depth:

Varies

### Not recommended for:

Heavy loads, L-track

### Recommended screw in area:

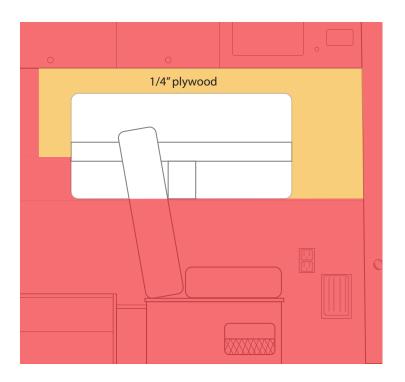
Area highlighted in yellow below

### Things to avoid:

Groove Lounge range of motion

### **Recommended fasteners:**

5/8" wafer head screw on footwell, 1/2" wafer head screw on upper section



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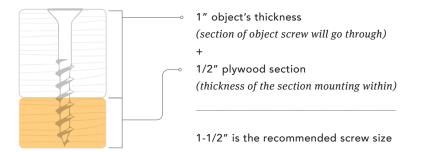
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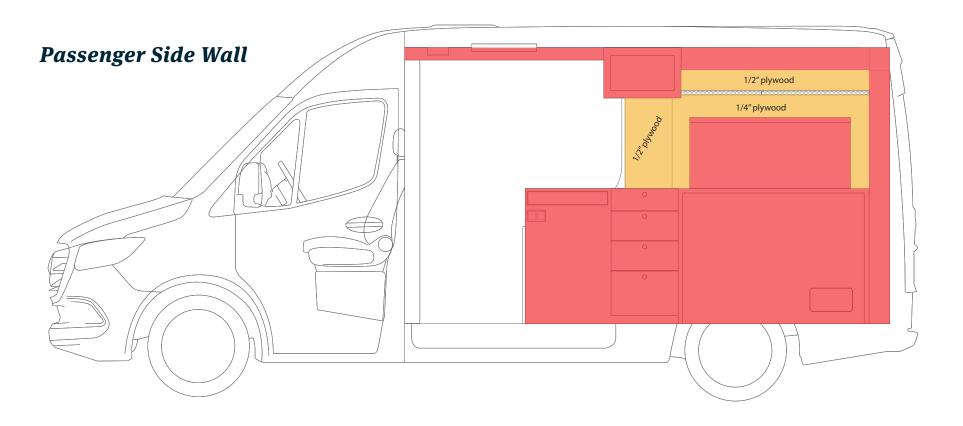
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### Hazard Areas Highlighted In YELLOW

Use caution when altering areas in YELLOW.

Recommended screw sizes depend on the plywood section's thickness plus the mounted object's thickness. See example below to calculate:





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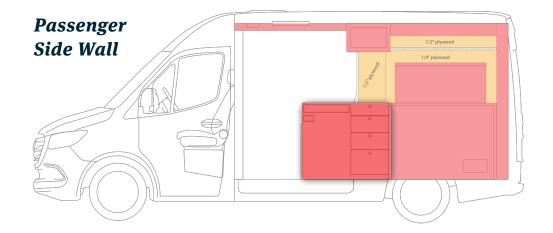
## **Galley**

### Hazard Areas Highlighted In RED

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### Hazard Areas Highlighted In YELLOW

Use caution when altering areas in YELLOW.



### Behind this wall to consider:

Fridge, electrical wires, plumbing lines

Material: 3/4" particle board

### Max drill depth:

1/2" drill depth, Do not drill through

### Recommended screw in area:

Back of the galley facing the rear doors. Best to use suction cups or ahesive solutions otherwise

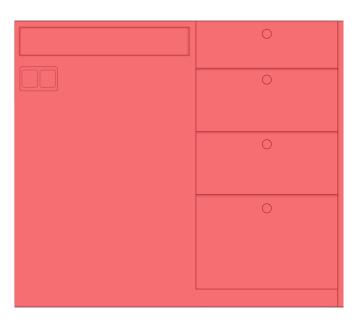
Things to avoid: Heavy hanging loads that warp panels, screws longer than 1/2"

### **Recommended fasteners:**

Suction cups, adhesive solutions, velcro

### What other owners have mounted here:

Storyteller Galley Organizer



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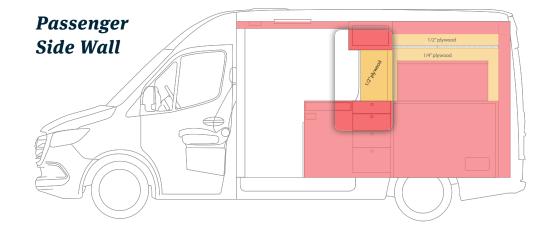
## **Galley Backsplash**

### Hazard Areas Highlighted In RED

Never mount anything to, alter or drill in the areas highlighted in RED or you risk safety and vehicle damage.

### Hazard Areas Highlighted In YELLOW

Use caution when altering areas in YELLOW.



### Behind this wall to consider:

Electrical wires, plumbing lines

### Material:

Upholsered 1/4" wood

### Max drill depth:

Do not drill

### Not Recommended for:

Heavy loads, L-track

### Recommended screw in area:

Backsplash panel

### Things to avoid:

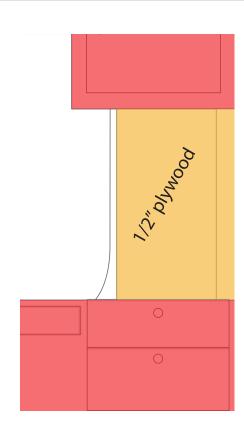
Heavy hanging loads hat warp panels, long screws that can pierce electrical and plumbing lines

### **Recommended fasteners:**

1/2" wafer head screw

### What other owners have mounted here:

Storyteller Backsplash Organizer



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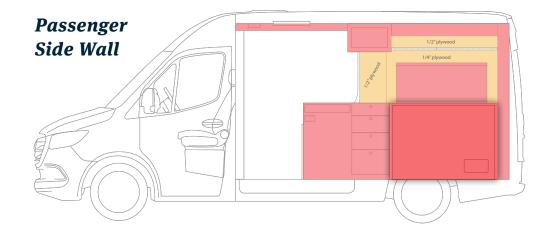
### **Electrical Cabinet**

### Hazard Areas Highlighted In RED

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### Hazard Areas Highlighted In YELLOW

Use caution when altering areas in YELLOW.



### Behind this wall to consider:

Energy Storage System, fuse box, electrical lines, breaker box

### Material:

Steel trim with 1/2" wood substrate

### Max drill depth:

1/2" depth do not drill through

### Not Recommended for:

Heavy loads, L-track

### Recommended screw in area:

Steel trim or wood substrate

### Things to avoid:

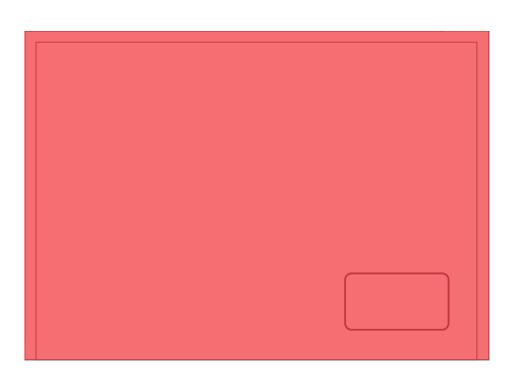
Heavy hanging loads, fasteners piercing through wood substrate. Damaging anything can lead to electrical fires and electrocution

### Recommended fasteners:

5/8" wafer head screw

### What other owners have mounted here:

Storyteller Garage Organizer



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