

# *Custom All Aluminum Gooseneck and 5<sup>th</sup> Wheel Trailers*

## **BUILT FOR SPEED**

*High Quality Trailers Built by Racers for Racers*

SEMI, GOOSENECK, FIFTH WHEEL AND PULL-A-LONG TRAILERS

## **SALDANA SPRINT CAR TRAILER**



Call for a Quote - 815.426.2761

[www.tande-racetrailers.com](http://www.tande-racetrailers.com)

















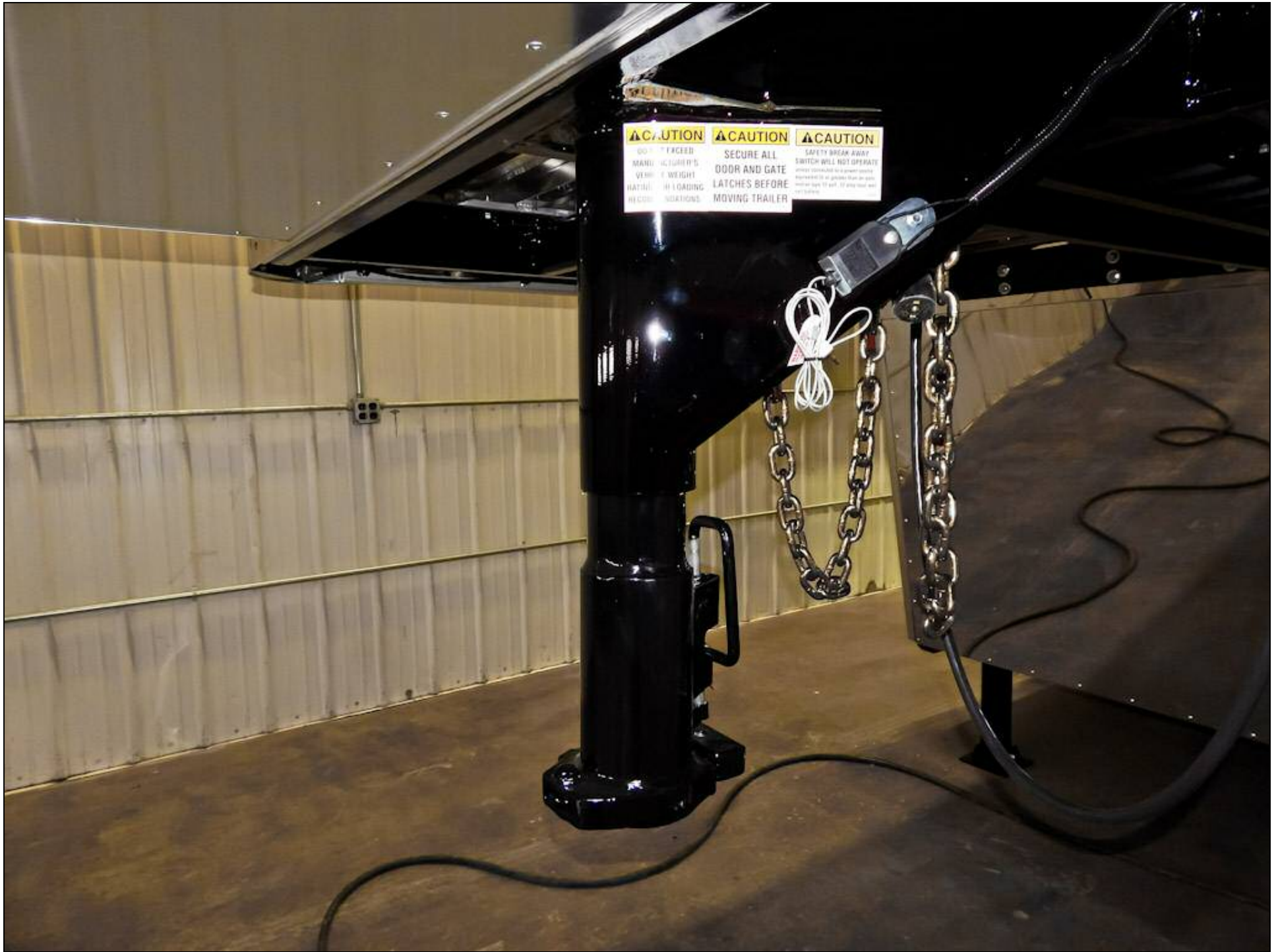
**DIESEL  
FUEL ONLY**



**CAUTION** DO NOT FACE  
MANUFACTURER'S  
WEIGHT  
DURING LOADING  
OPERATIONS

**CAUTION** SECURE ALL  
DOOR AND GATE  
LATCHES BEFORE  
MOVING TRAILER

**CAUTION** SAFETY BREAK AWAY  
SWITCH WILL NOT OPERATE  
IF NOT OPERATED IN A PROPER MANNER  
REMARKS: IS IN PROGRESS OF BEING  
RECALIBRATED BY THE MANUFACTURER  
DATE: 11/15/11 BY: [illegible]









Custom Built Trailers by...

**T & E** ENT.  
Auto Haulers  
HERSCHER, IL.  
815-425-2761



WARNING  
DO NOT OPEN  
SAFETY  
WARNING HERE



















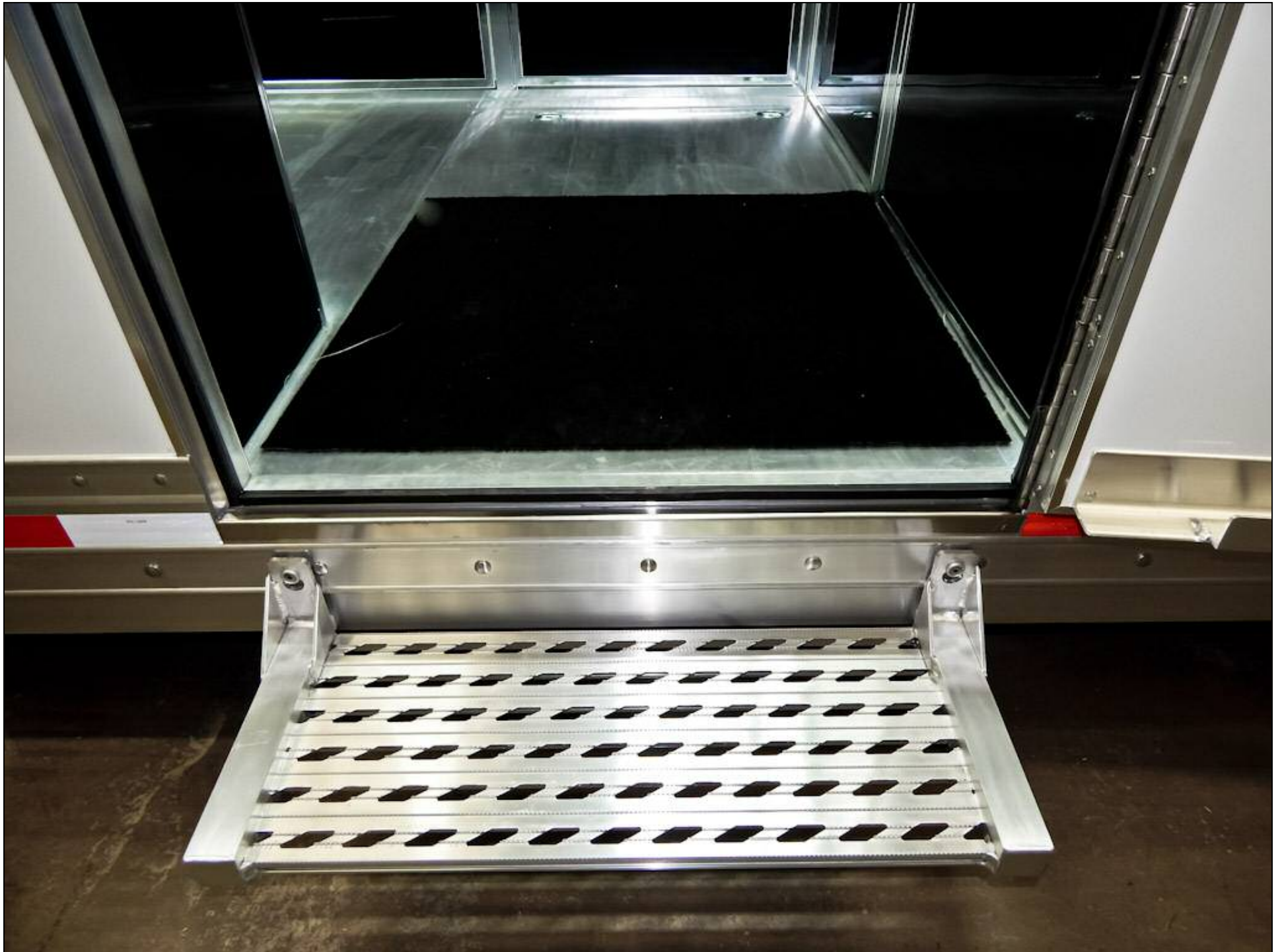






















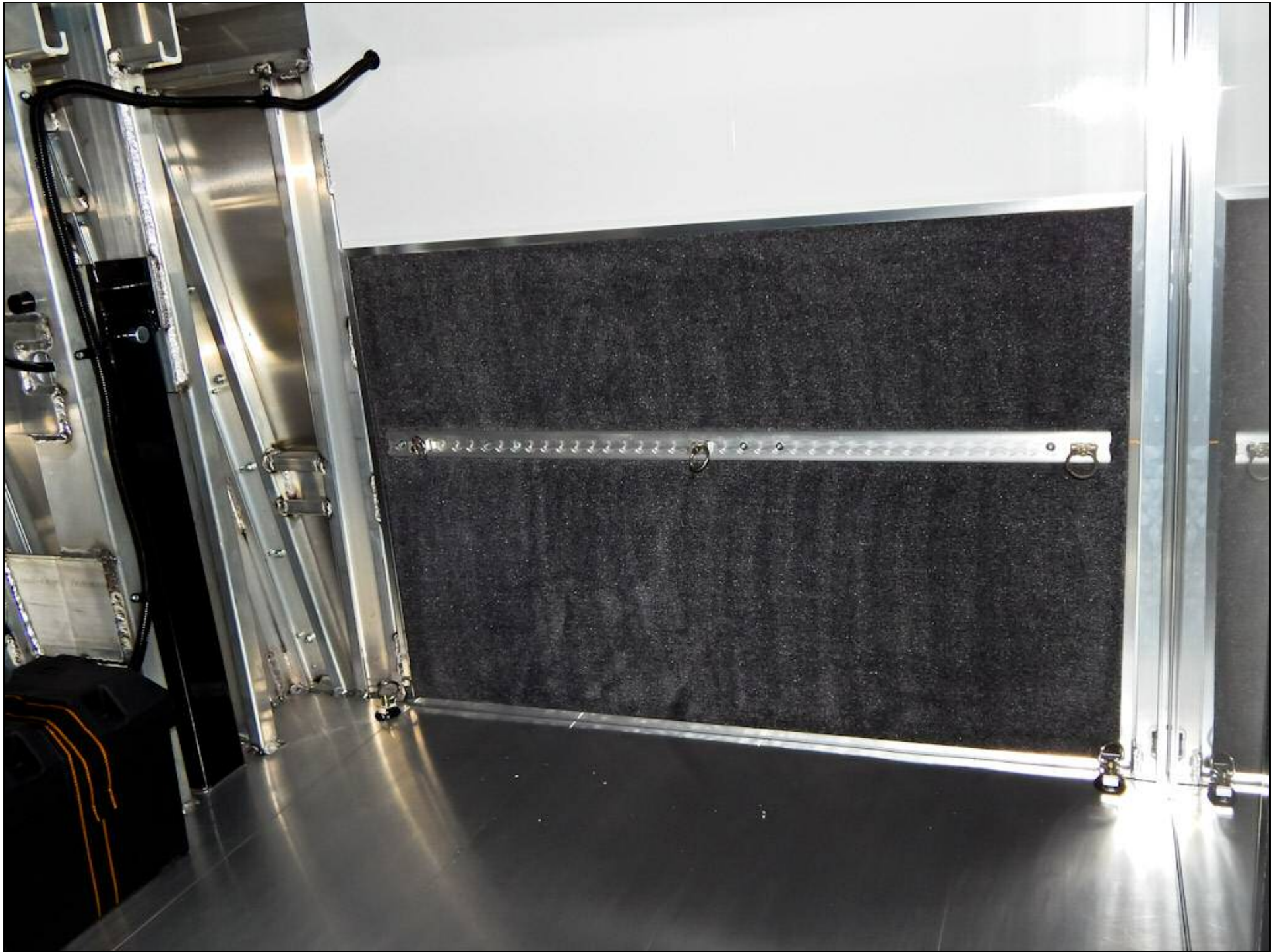




























**⚠ DANGER**  
This equipment is not to be used for the preparation of food or beverages. It is designed for laboratory use only. The use of this equipment for any other purpose is strictly prohibited. The use of this equipment for any other purpose is strictly prohibited. The use of this equipment for any other purpose is strictly prohibited.

Two light switches are located on the wall below the countertop. The first switch is a standard two-way switch, and the second is a three-way switch. The three-way switch is used to control the lighting in the laboratory.

Two electrical outlets are located on the wall below the countertop. The first is a standard two-prong outlet, and the second is a three-prong outlet. The three-prong outlet is used to power the laboratory equipment.

A red fire extinguisher is mounted on the wall to the right of the countertop. It is used to extinguish fires in the laboratory.



**⚠ DANGER**

- Read and understand the instructions and warnings on the equipment before using it. Failure to do so may result in injury or death.
1. Do not touch the equipment when the warning is present.
  2. Do not touch the equipment when the warning is present.
  3. Do not touch the equipment when the warning is present.
  4. Do not touch the equipment when the warning is present.
  5. Do not touch the equipment when the warning is present.
  6. Do not touch the equipment when the warning is present.
  7. Do not touch the equipment when the warning is present.
  8. Do not touch the equipment when the warning is present.
  9. Do not touch the equipment when the warning is present.
  10. Do not touch the equipment when the warning is present.



Do not store, transport, or dispense fuel inside this vehicle.  
Open the windows, openings, or air ventilation systems provided for venting the transportation area when vehicles are present.  
Do not operate propane appliances, pilot lights, or electrical equipment when motorized vehicles are present.





GLOW PLUGS

PREHEAT

A rectangular rocker switch with a green indicator light. The label "GLOW PLUGS" is on the left and "PREHEAT" is on the right.

HOURS

A digital display with a green LED indicator. The display shows the number "0.1".

STOP

A small, round, green push-button.

START

A rectangular rocker switch with a green indicator light.

POWER TECH

A stylized logo with the words "POWER TECH" in a bold, italicized font, set against a background of horizontal lines.



**! DANGER**

es and equipment powered by internal  
ustion engines and placed in recreational  
es may cause carbon monoxide poisoning or  
xiation, which could result in death or serious

ammable liquids used to power these items  
ause a fire or explosion, which can result in  
or serious injury.

To reduce risk:  
not ride in the vehicle storage area when  
icles are present.  
not sleep in the vehicle storage area when  
are present.  
ed windows in walls of separation  
vehicle is present.  
ored vehicles after  
ide





























































































