

# *Custom All Aluminum Stacker Trailers*

## **BUILT FOR SPEED**

*High Quality Trailers Built by Racers for Racers*

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

## **WRIGHT RACING CUSTOM STACKER TRAILER**



Call for a Quote - 815.426.2761

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















**CAUTION** SCARCION  
WARNING  
DANGER  
SAFETY





SAFETY  
DANGER



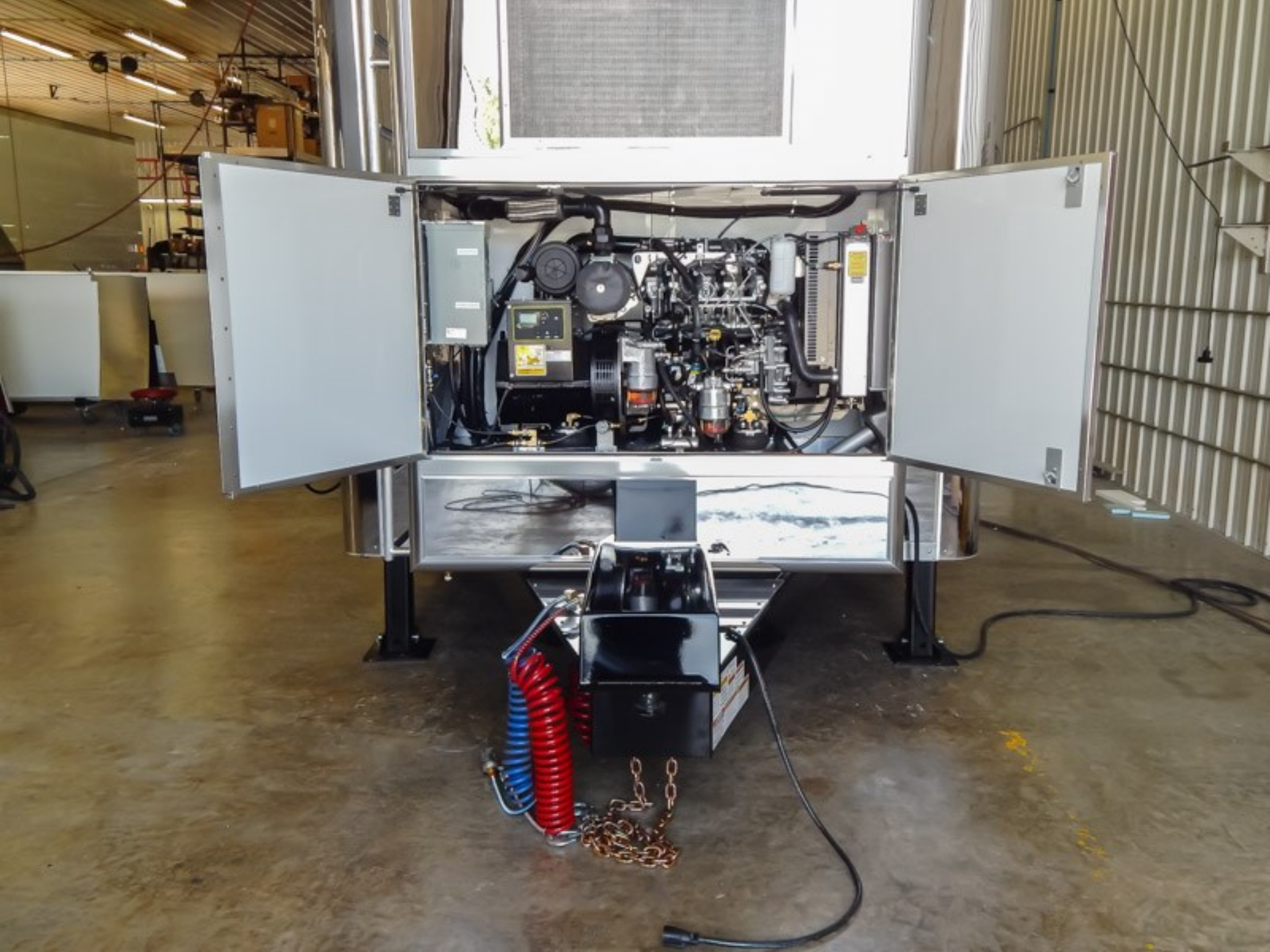
















VER



OFF

AUTO

RUN

PTI-20-T4F			
SN		IPT45BDSZ5899	
CBM#		1002648	
KW	20	VOLTAGE	120/240
PHASE	1	AMPS.	166/83
HERTZ	60	POWER FACTOR	1.0
RPM	1800	INSULATION CLASS	F
DUTY CONT.	AMBIENT	40. C.	
FUEL ULTRA LOW SULPHUR DIESEL ONLY			
POWERTECH GENERATORS		LEESBURG, FL 34748	
POWERTECHGENERATORS.COM		1-800-780-0027	
ASSEMBLED IN THE U.S.A. WITH U.S. AND FOREIGN SOURCED COMPONENTS			



**WARNING**

Operating diesel engine without sufficient lubrication can be detrimental to the life of California Air Resources Board and other regulatory bodies.

- Always start and operate the engine in a well-ventilated area.
- If in an enclosed area, use the exhaust to the outside.
- Do not modify or tamper with the fuel system.
- Do not use the engine except as intended.

For more information go to [www.powertechgenerators.com](http://www.powertechgenerators.com)









MANUFACTURED BY: TSE Enterprise of  
Barrabur, Barrabur IL 60104  
SERIAL NO: 25401 01 50000 00  
GROSS WEIGHT: 45000 LBS 20450 KG  
TARE WEIGHT: 22.5 X 9  
GSA NO: 4001, 4002, 4003, 4004, 4005, 4006  
M2125 Max 10.00 6000 Cms  
FOR FULL COMPLIANCE WITH APPLICABLE FEDERAL AND STATE REGULATIONS IN ALL STATES, CONTACT  
THE MANUFACTURER FOR THE APPLICABLE REGULATIONS AND TO OBTAIN THE NECESSARY PERMITS AND LICENSES.  
GSA NO: 179500Y37K123027 001 000 0000 00 00

















CAUTION

WARNING: FACE POINT

WARNING: FACE POINT



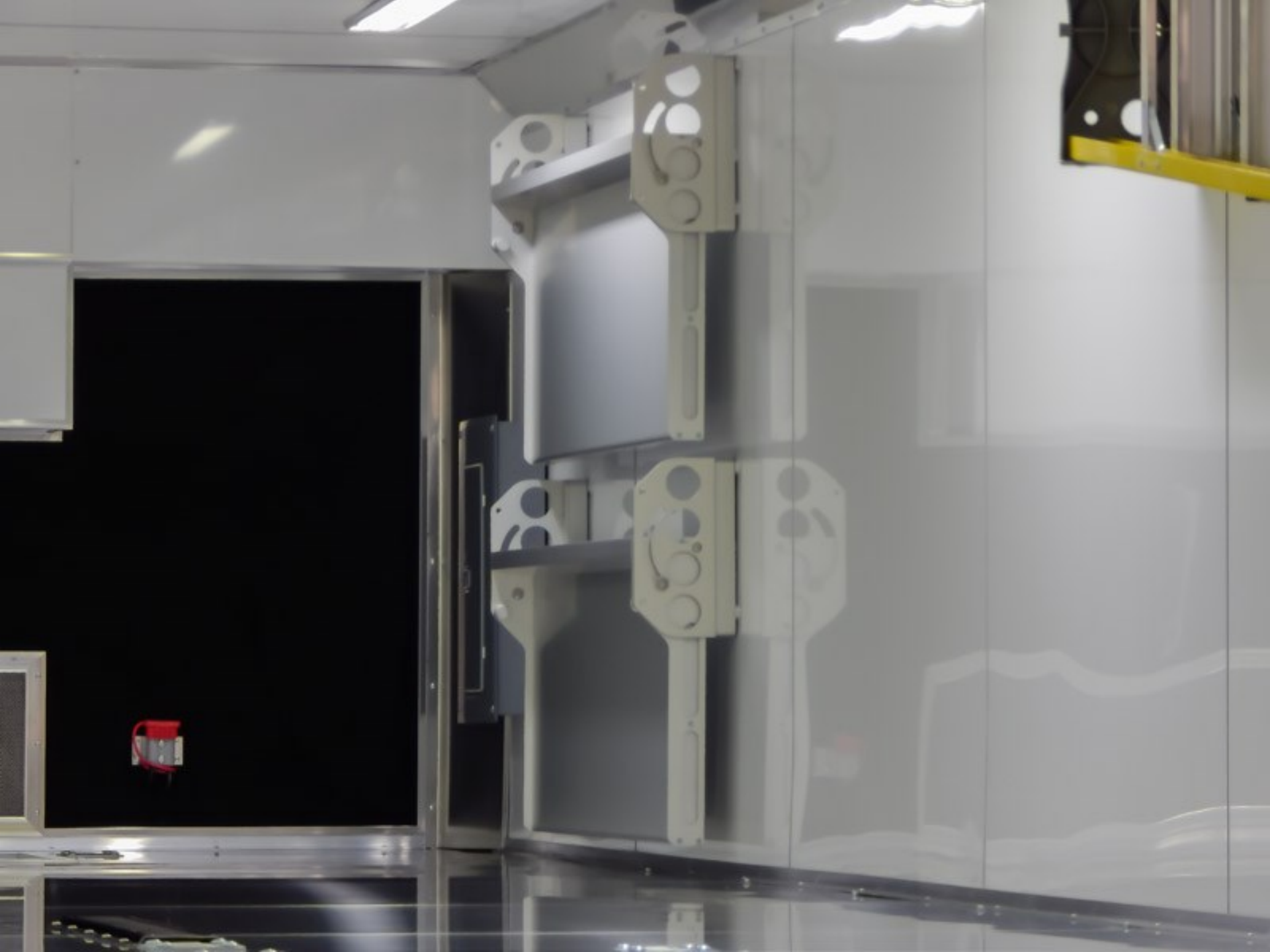


































































## **DANGER**

WARNING: This equipment is powered by natural gas. Combustion engines and devices in equipment vehicles may be the source of hazardous (toxic) or flammable vapors. Always handle with care in well-ventilated areas.

The following liquids used in power lines can cause a fire or explosion, which can result in death or serious injury:

1. Do not drink or use the vehicle storage area when vehicles are powered.
2. Do not drink or use the vehicle storage area when vehicles are powered.
3. Check doors and windows to make an adequate air circulation when any vehicle is powered.
4. Run fuel out of engine if stored vehicle after shutting off fuel at the tank.
5. Do not smoke, transport, or dispose fuel near the vehicle.
6. Open the windows, openings, or air circulation systems provided for venting and circulation when other vehicles are powered.
7. Do not use the equipment when instructed policies are present.





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injury.  
The flame  
can cause  
death or serious injury.
- to reduce risk:  
to reduce risk:  
to reduce risk:
1. Do not ride in the vehicle storage area when vehicles are present.
  2. Do not sleep in the vehicle storage area when vehicles are present.
  3. Close doors and windows in walls of separation (if installed) when any vehicle is present.
  4. Run fuel out of engines of stored vehicles after shutting off fuel at the tank.
  5. Do not store, transport, or dispense fuel inside this vehicle.
  6. Open the windows, openings, or air ventilation systems provided for venting the transportation area when vehicles are present.
- is not specific gasoline appliances, pilot lights, or other optional equipment when motorized vehicles



















**⚠ DANGER**

Vehicle and equipment powered by internal combustion engines and placed in operation without proper maintenance and inspection, which could result in death or serious injury.

The following safety-related information can reduce the risk of injury or death or serious injury:

1. Do not drink or use alcohol while operating any piece of equipment.
2. Do not drink or use alcohol while operating any piece of equipment.
3. Do not drink or use alcohol while operating any piece of equipment.
4. Do not drink or use alcohol while operating any piece of equipment.
5. Do not drink or use alcohol while operating any piece of equipment.



**WARNING**  
This equipment is designed for use in a laboratory or industrial setting. It is not intended for use in a home or office environment. The equipment is not to be used for any purpose other than that for which it is designed. The manufacturer is not responsible for any damage or injury caused by the use of this equipment for any purpose other than that for which it is designed.

1. Do not use for any purpose other than that for which it is designed.
2. Do not use for any purpose other than that for which it is designed.
3. Do not use for any purpose other than that for which it is designed.
4. Do not use for any purpose other than that for which it is designed.
5. Do not use for any purpose other than that for which it is designed.
6. Do not use for any purpose other than that for which it is designed.
7. Do not use for any purpose other than that for which it is designed.
8. Do not use for any purpose other than that for which it is designed.
9. Do not use for any purpose other than that for which it is designed.
10. Do not use for any purpose other than that for which it is designed.







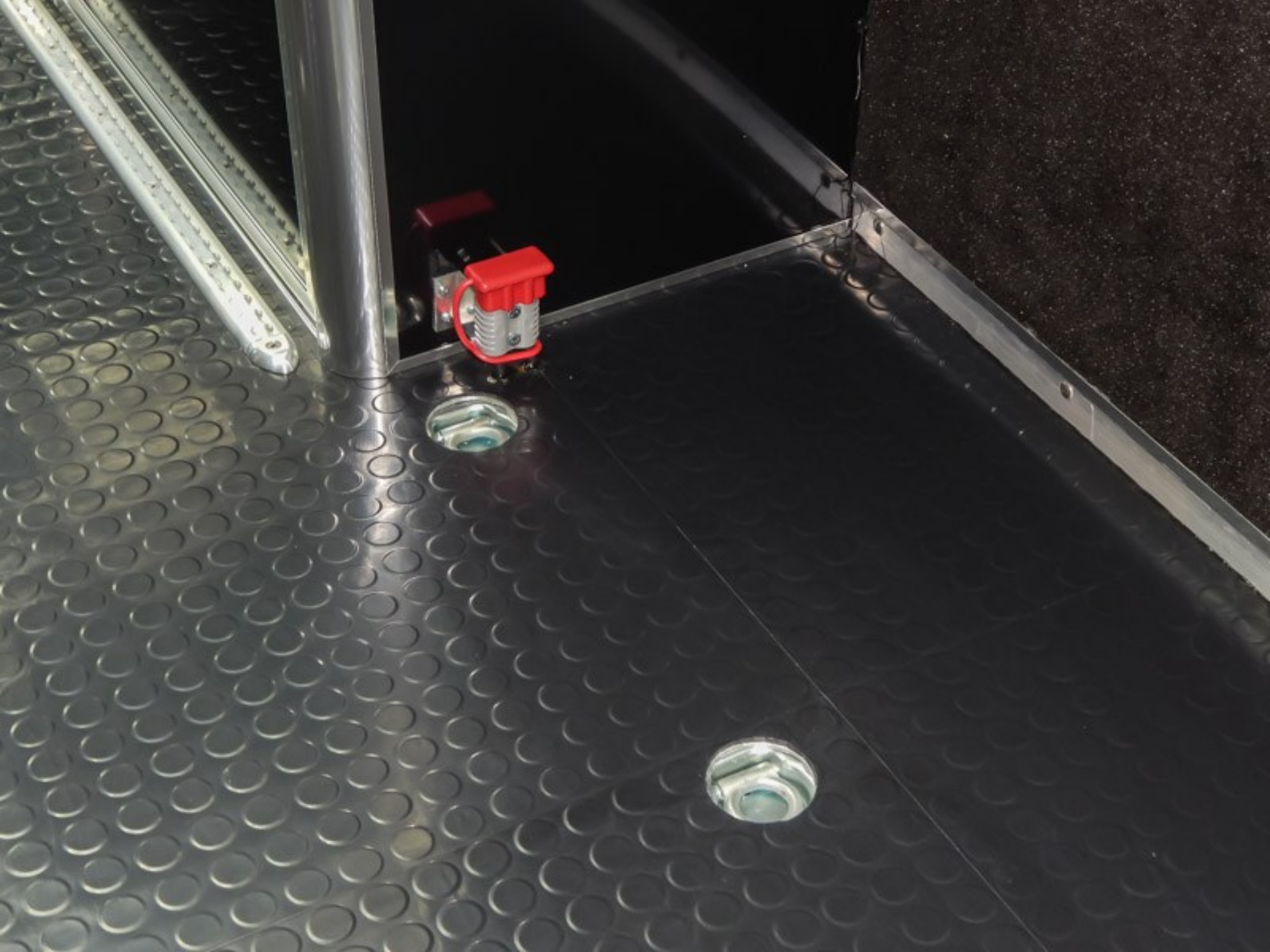














**WARN**  
**VRX**  
**45-S**

WARNING

WARN

