UNITY

Rear Lounge Manual



LEISURE
TRAVEL VANS

⚠ WARNING

Operating, servicing and maintaining a passenger vehicle, pickup truck, van, or off-highway motor vehicle can expose you to chemicals including engine exhaust, carbon monoxide, phthalates, and lead, which are known to the State of California to cause cancer and birth defects or other reproductive harm. To minimize exposure, avoid breathing exhaust, do not idle the engine except as necessary, service your vehicle in a well-ventilated area and wear gloves or wash your hands frequently when servicing your vehicle.
For more information go to www.P65Warnings.ca.gov/passenger-vehicle

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1. INTRODUCTION

Congratulations! Thank you for selecting a Leisure Travel Vans Motorhome.

Welcome to the exciting world of motorhome travel and camping, with all the comforts of home with you, while you travel and enjoy the outdoors.

Your motorhome has been designed and manufactured to enhance your travel and camping experience and to provide you with safe, efficient and trouble-free operation.

Before your first drive, become familiar with the operation of the vehicle chassis and all functions and operations of the motorhome. Spend adequate time with your dealer when you take delivery to learn all you can about your new motorhome.

KEEP the Motorhome Information Kit within your motorhome for readily available reference.

PASS this manual, the Chassis Operation Manual and the Motorhome Information Kit to any subsequent operator or owner.

For clarification or further details on any of the enclosed information, please contact:

Your Leisure Travel Vans Dealer or Triple E RV Customer Service at:

Email:	info@tripleerv.com
Toll Free:	877-992-9906
Telephone:	204-325-4361
Fax:	204-325-5241

SUPPLEMENTAL MANUAL

This manual was prepared to aid the operator and occupants in the operation and care of the motorhome by giving specific information about your model. There are many options to Leisure Travel Vans, so ensure that you are familiar with your motorhome's systems and equipment. All operators and occupants of the motorhome should read, understand and follow the instructions in this manual, the vehicle chassis manual & the information contained in the Motorhome Information Kit provided with your new motorhome.

Your motorhome contains a number of systems, components, equipment, and appliances manufactured by vendors that supply components for Triple E RV. These vendors are unrelated to Triple E RV.

Before operating the motorhome for the first time – even if an experienced motorhome operator – read and become familiar with all of the relevant manuals to your motorhome, components, equipment and appliances provided in the Motorhome Information Kit. Your familiarity with the detailed operation of your motorhome will assist in your safe, efficient and trouble-free motorhome operation.

MOTORHOME INFORMATION KIT

The Motorhome Information Kit includes but isn't limited to information on the components, equipment and appliances listed below (based on options selected).

- Refrigerator
- Stove top
- Furnace
- Electrical Panel
- Toilet
- Water Heater
- Water Pump
- Water Filtration
- Vent (roof)
- Fire Extinguisher
- Smoke Detector
- Thermostat
- CO Detector
- Propane Detector
- Gas Regulator
- TV Antenna
- TV/DVD
- Chassis
- Air Conditioner
- Generator
- Stabilizers/Leveling Jacks
- Rear View Monitor
- Inverter
- Entertainment System
- Safety
- Flooring and Countertops
- Electric Step
- Solar Panel
- Surge Protector
- Safe
- Awning

OPTIONS AND EQUIPMENT

Leisure Travel Vans are available in various sizes and floor plan configurations and with differing optional equipment. The equipment, accessories and components described in this manual may not apply in all respects to your motorhome. Read the material and manuals provided in the Motorhome Information Kit for detailed instructions regarding the equipment specific to your motorhome.

SERVICE ASSISTANCE

Your dealer will assist you with any additional information you need and will answer any questions you have about the operation of your motorhome. When it's time to service the vehicle, remember that your dealer knows your motorhome best and is dedicated to your satisfaction. Your dealer will provide quality maintenance and assistance during your period ownership. Triple E RV strongly recommends that you follow a regular maintenance schedule to keep your motorhome functioning at its best.

Call the following numbers if you require warranty assistance while traveling:

Triple E RV: 1-877-992-9906

Canada Sprinter Customer Service:
1-800-387-0100 www.thesprinter.ca

US Sprinter Customer Service:
1-877-762-8267 www.mbsprinterusa.com

Canada Ford Customer Service:
1-800-565-3673 www.ford.ca

US Ford Customer Service:
1-800-392-3673 www.ford.com

Emergency Roadside Service* Call:
1-877-219-3831
4287 Beltline Road, Box 198
Addison, Texas 75001

*This Emergency Roadside Service is available to owner of the motorhome during the first two years after purchase.

REPORTING SAFETY DEFECTS

If you suspect your motorhome has a safety defect that could cause injury or death, immediately contact Triple E RV. Also, contact the National Highway Traffic Safety Administration (NHTSA) in the US or Transport Canada to report your concern.

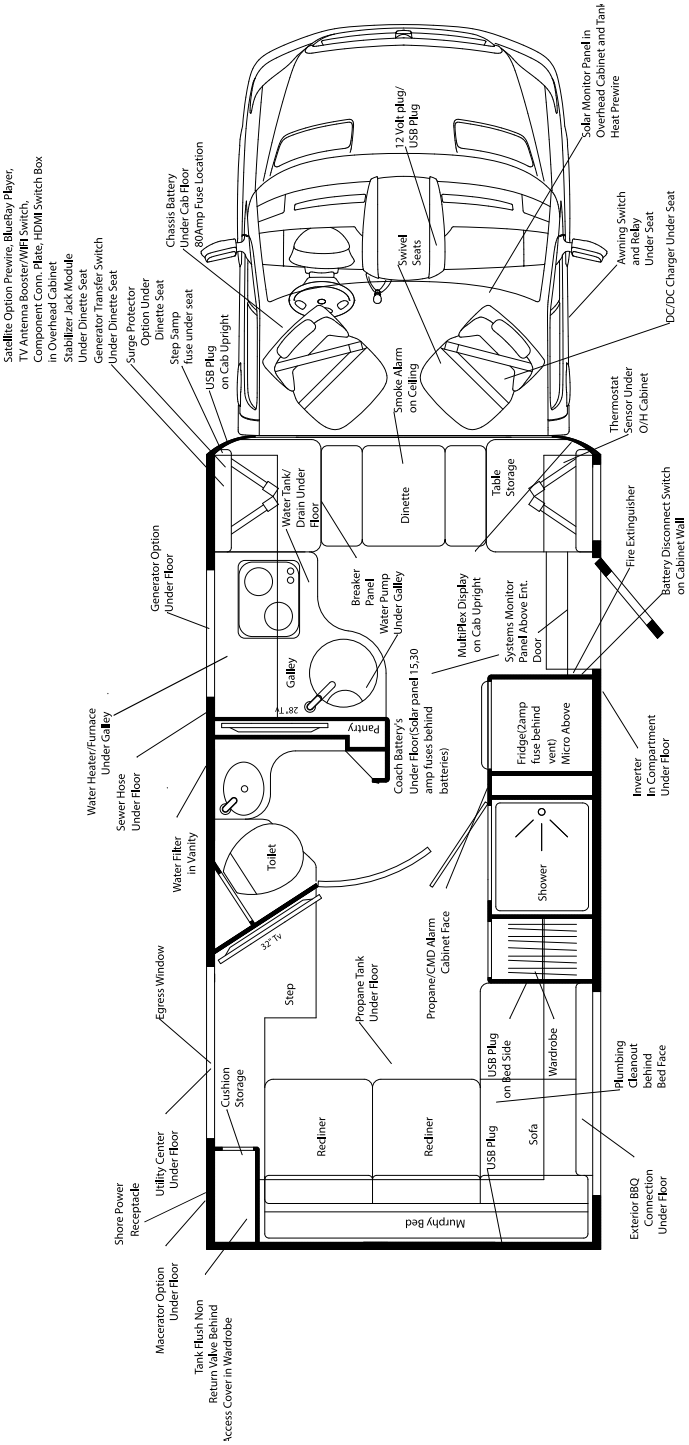
NHTSA will investigate the concern if there are a number of similar complaints. NHTSA has the authority to order a recall and repair campaign depending on the nature and severity of the problem.

You can reach the NHTSA by calling the Auto Safety Hot-line at 1-800-424-9393 (202-366-0123 in the Washington, DC, area) or by writing to NHTSA, US Department of Transportation, Washington, DC 20590. The hot-line also will provide you with additional information on motor vehicle safety.

In Canada, call 1-613-993-9851 or write to Transport Canada and Road Safety, 2780 Sheffield Road, Ottawa, Ontario K1B 3V9.

2. GENERAL INFORMATION

FLOOR PLAN



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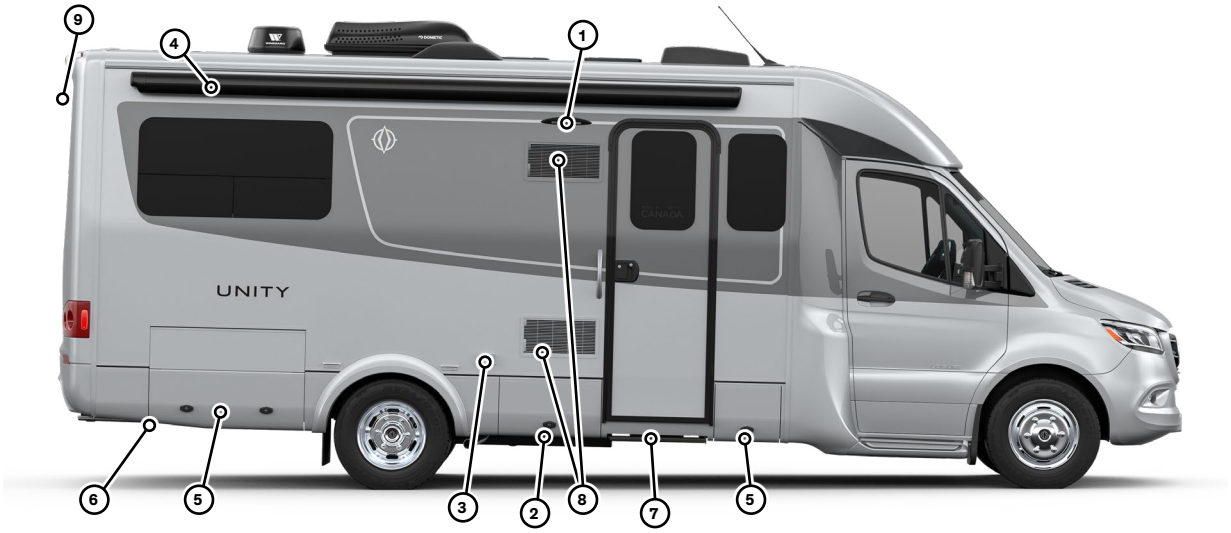
EXTERIOR EQUIPMENT LOCATION

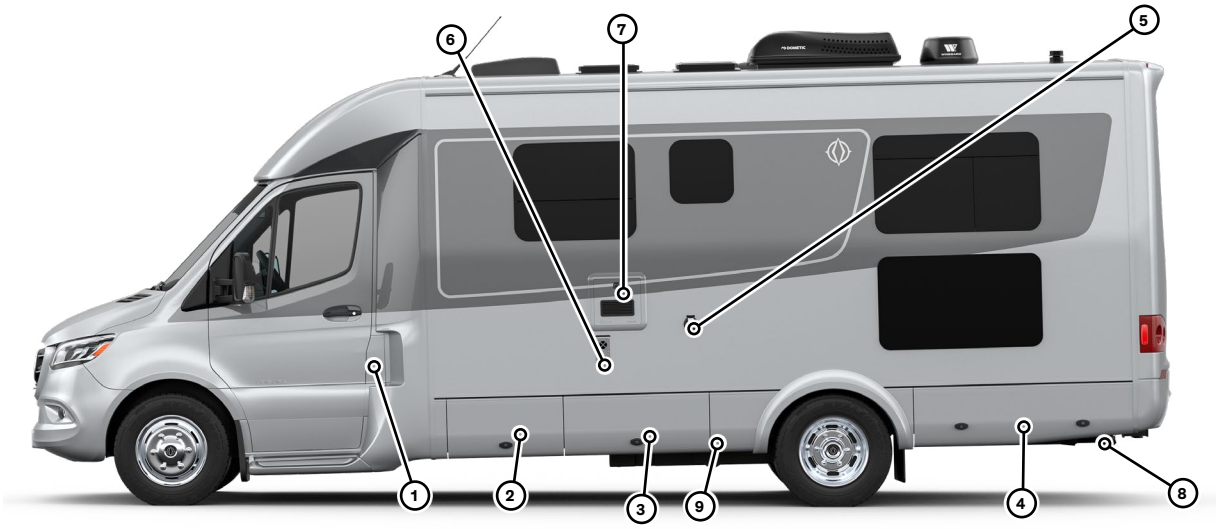
PASSENGER SIDE VIEW

1. Light
2. Inverter and Storage Compartment
3. External Receptacle
4. Awning
5. Storage Compartment
6. BBQ Hook-Up
7. Entrance Step
8. Fridge Vents
9. Ladder (Optional)



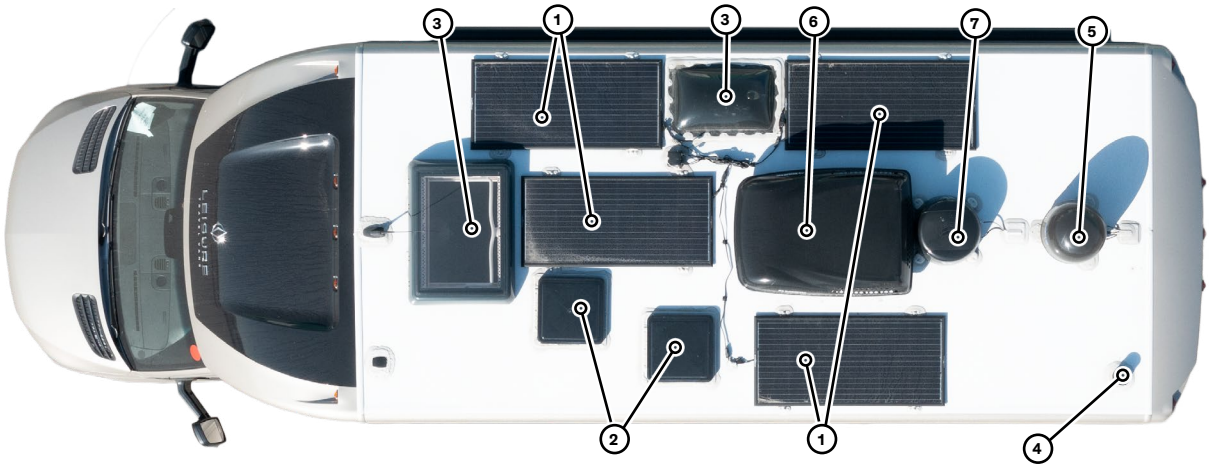
DRIVER SIDE VIEW

1. Diesel Fill
2. Generator Compartment
3. Storage Compartment
4. Utility Center
5. Shore Power Connection
6. Furnace Vent
7. Water Heater
8. Sewer Termination
9. Sewer Hose (Behind Doors)



TOP VIEW

1. Solar Panels
2. Roof Vent
3. Skylight
4. Stack Vent
5. Satellite
6. A/C
7. TV/WiFi Antenna

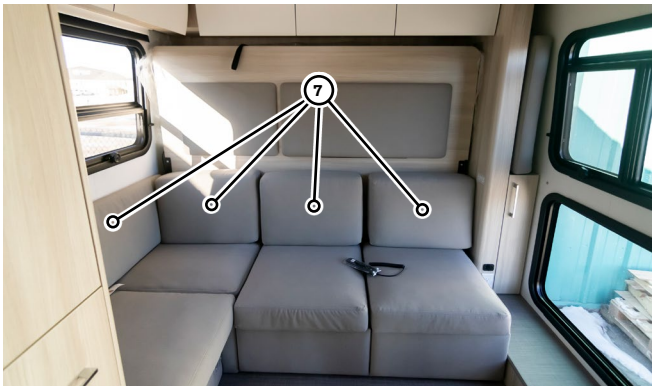


BEDS AND SEATING

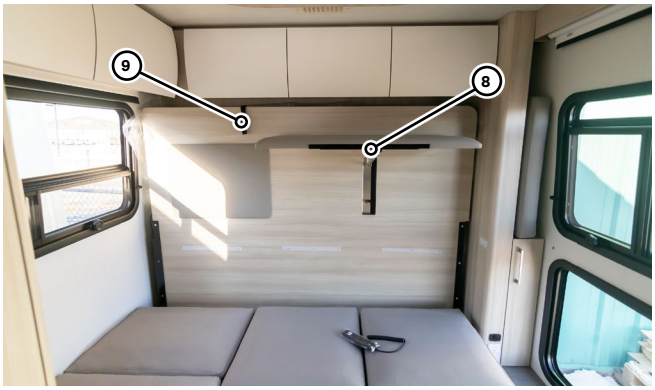
REAR LOUNGE

LOWERING THE MURPHY BED

1. Remove the back rest cushions (7) from the Rear Lounge and set aside.



2. Raise the bed support (8) up until it clicks in to place.



3. Pull the lock release strap (9) up to release the bed.
4. Slowly and carefully lower the Murphy bed. Ensure the Murphy bed locks into place once fully lowered by lifting slightly on the side of the bed. If bed is not locked, sit on corner of bed to apply additional downward pressure.



RAISING THE MURPHY BED

1. Before raising the Murphy bed, be sure to unplug and remove any devices that may be in the rear cubby.

⚠ WARNING

Failure to unplug devices could potentially result in a fire if the device overheats.

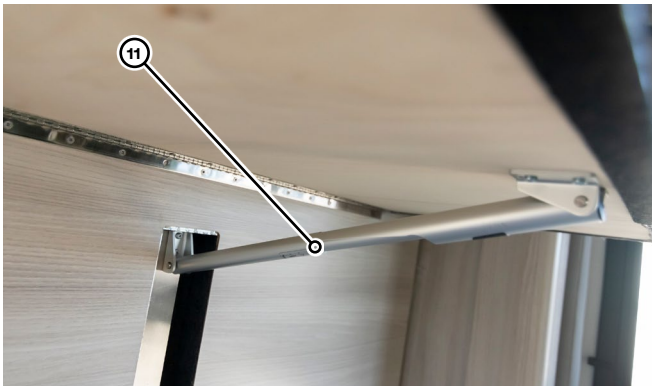
2. Pull the lock release strap (10), and slowly raise the Murphy bed



⚠ CAUTION

Failure to pull the release strap will cause damage to the Murphy Bed.

3. Once raised, ensure the Murphy bed is secured by pulling slightly on the top edge. If bed is not locked in to place, push firmly along the top edge and test again.
4. Lower the bed support by lifting slightly, and pushing upwards in the center of the support (11), and gently lowering the bed support.



5. Replace the cushions on the rear lounge.

REAR LOUNGE FOOT RESTS

To raise or lower the foot rests on the Rear Lounge, you must either be connected to shore power, or have the inverter running.

To raise or lower the foot rest, press the corresponding button on the remote (1) located between the lounge seats.



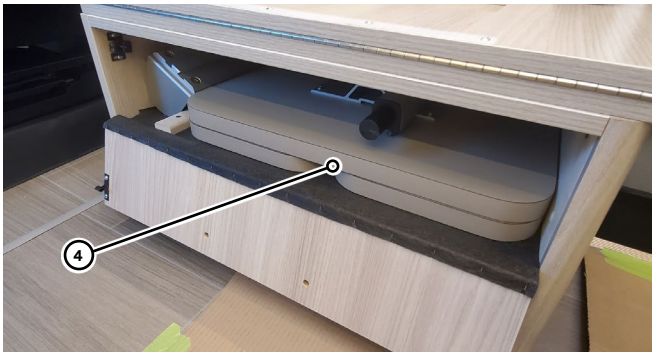
RL FRONT BED (OPTIONAL)

SETTING UP THE BASE

1. Rotate both Driver and Passenger cab seats (2) to face in to the coach.



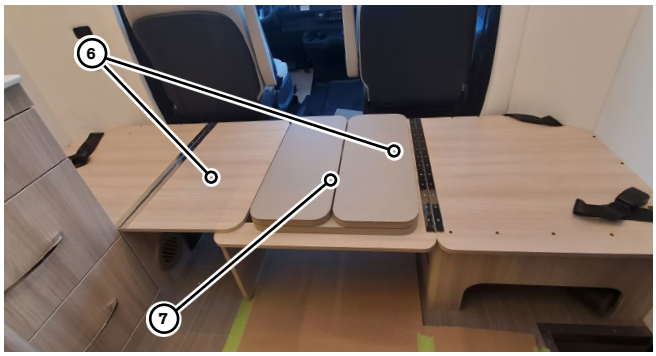
2. Remove the table top from it's storage location below the Passenger dinette (4).



3. Remove the extra cushion from it's storage in the rear of the coach (5).



4. Remove the Dinette cushions and fold out both the Passenger side and Driver side dinette bases (6).
5. Place the table top in the rectangular cutout in the passenger side dinette fold out section .(7)

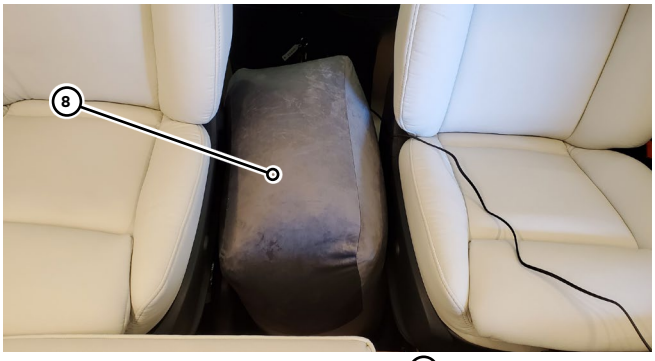


6. Place the cushion from the rear storage area on top of the table and the rest of the cushions as pictured. **NOTE:** Some of the cushions will not be used and can be set aside.

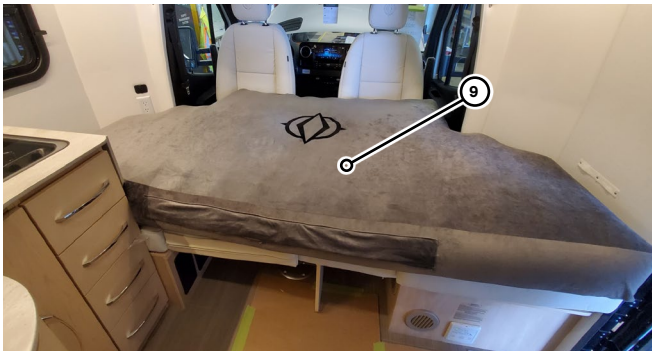


INFLATING THE AIR MATTRESS

1. Remove the air mattress and pump from the storage back
2. Inflate the small rectangular air mattress (8) with the pump and place between the driver and passenger seat.



3. Inflate the large air mattress (9) and place on the base.

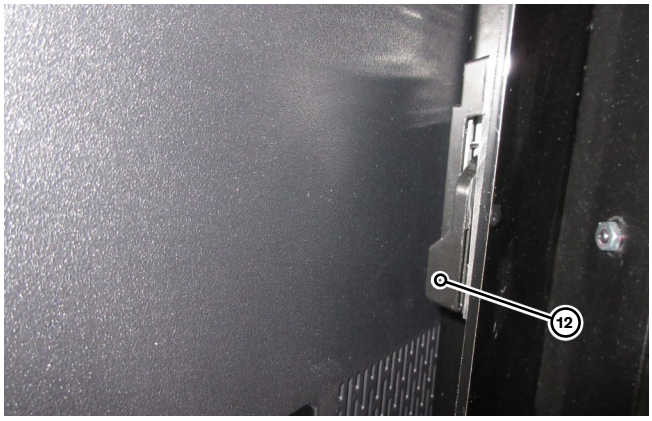


TV LOCATION

In the Unity RL, the TVs are located in the bedroom area (10), and in the front of the couch beside the entrance door (11). They are locked in position when traveling. To unlock the front TV, flip up the release latch (12) and reposition.







NOTE: It is possible to position the front TV so it can be viewed from the forward coach living area.

To store the TV, fold the TV back to stored position and secure with the latch.

NOTE: When traveling, ensure the TV is latched in the stored position.

3. FIREFLY MULTIPLEX SYSTEM

HOME SCREEN

The multiplex Home screen gives a basic control and information on many of the installed components. To activate the home screen, simply tap on the Home icon ① in the left navigation.



LIGHTING ②

Lighting buttons will turn Blue while a circuit is on and Black/White once the circuit has been turned off. This color change is known as “showing feedback.”
The Light Master controls all interior lights at once. When Light Master Off is pressed, it will remember which lights were on. Then, when Light Master On is pressed, it will only turn on the lights that are in memory.
NOTE: To turn on all lights again, press and hold Light Master On for at least one second.

⚠ NOTICE

Memory is rewritten each time Light Master Off is pressed. In the case that it is pressed twice in a row, it will remember that no lights were on and just touching Light Master On won’t turn on any lights. Press and hold Light Master On to turn the lights back on. Note: Light Master On/Off buttons will always appear blue and will not show feedback at any time.

CLIMATE CONTROL ③

The Home screen also gives you basic information and control of the climate control. It will display the current climate control mode, the current temperature, and allow you to adjust the internal temperature by touching the up and down arrows.

TANK INFORMATION ④

The Home screen will show the current fill level of the fresh water, gray, and black tank, as well as the remaining level of the LP tank.

WATER PUMP ⑤

Tap the water pump button to toggle the water pump on/off. The Water Pump icon will be bright blue if the pump is on.

BATTERY LEVEL INDICATORS ⑥

These graphics will indicate the battery voltage for the House and Chassis batteries. The graphics will display Green while above 12V and Red while below 12V.

GENERATOR CONTROLS ⑦

The Generator display will show the total number of generator hours accumulated as well as the current operating status (running or stopped). Generator hours are saved to the system, not to the generator itself.

- **Gen Start:** Press and Hold to start the generator. Please note that the generator requires a press and hold because it operates on a one-second delay as a safety feature to help prevent accidental generator starts.
- **Gen Stop:** Press and hold to stop the generator.

SATELLITE POWER (OPTIONAL) ⑧

If you have the optional Winegard satellite installed, you will find an icon that will allow you to turn the power for the satellite on and off.
NOTE: If you do not have the satellite option installed, this icon will not be displayed.

LIGHTS SCREEN

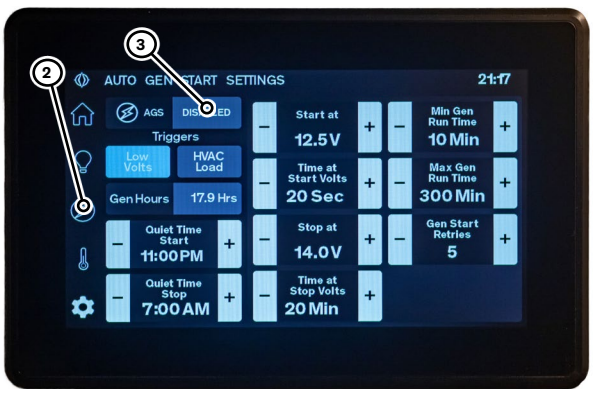
This screen will control the lighting for the entire coach, including the exterior, as well as adjust the intensity of dimmable lights in the coach. To activate the Lights screen, simply tap on the Lights icon ① in the left navigation.



To turn individual lights On and Off, simply tap the desired lighting icon once. If the light icon has an ▲▼ icon, that light is dimmable. To dim the light, just press and hold the button and the light will begin to cycle the brightness up and down. Release the button when the desired lighting is achieved.

AUTO GEN START SETTINGS SCREEN

The Firefly multiplex system is equipped with an AGS (Auto Gen Start) system that will automatically attempt to start the generator. To activate the Auto Gen Start screen, simply tap on the Auto Gen Start icon ② in the left navigation.



To enable AGS, tap on the Enable/Disable toggle button ③. You will have to confirm you want the AGS turned on by following the screen prompts.

⚠ WARNING

Enabling AGS in an enclosed or unventilated space may cause injury or death.

Do not enable AGS without ensuring it is safe to do so.

TRIGGERS

In order for the AGS to run, it needs a trigger to tell it when to start. This can be either low battery voltage, the air conditioner/heat pump, or both. If no triggers are selected, the AGS will not run.



LOW VOLTS ④

This trigger will cause the generator to start when the coach batteries fall below a set voltage. To enable the low volt trigger, ensure AGS is enabled, and tap the Low Volts button.

HVAC LOAD ⑤

The HVAC trigger will cause the generator to start with the air conditioner or heat pump.

⚠ WARNING

Do not use this trigger if plugged into shore power.

SETTINGS

- **Quiet Time Start/Stop** ⑥**:** Between these hours, the AGS will not attempt to automatically start the generator.
- **Start at** ⑦**:** The AGS will start the generator when the motorhome's batteries reach this voltage.
- **Time at Start Volts** ⑧**:** The amount of time for the batteries to stay at the set start voltage before the generator attempts to start.
- **Stop at** ⑨**:** The battery voltage at which the AGS will turn off the generator.
- **Time at Stop Volts** ⑩**:** The amount of time for the batteries to stay at the set stop voltage before the generator stops.
- **Min Gen Run Time** ⑪**:** The minimum amount of time for the generator to run once started.
- **Max Gen Run Time** ⑫**:** The maximum amount of time for the generator to run once started.
- **Gen Start Retries** ⑬**:** The amount of times the AGS will attempt to start the generator if the first attempt does not succeed.

CLIMATE SCREEN

Here you will find the settings for the climate control of your motorhome. To activate the Climate screen, simply tap on the Climate icon ⑭ in the left navigation.



Use the arrow keys ⑮ to select your desired temperature, and set the climate control type to either cool, heat pump, furnace, or auto.

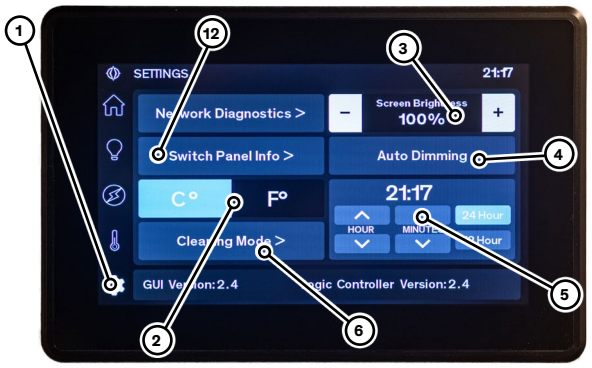
- **Cool** ⑯**:** Tap to operate the air conditioning. The A/C will run until the current temp reaches your desired temp and then shut off.
- **Heat Pump** ⑰**:** Tap to operate the Heat Pump. The Heat Pump will run until the current temp reaches your desired temp and then shut off.
- **Furnace** ⑱**:** Tap to operate the Furnace. The Furnace will run until the current temp reaches your desired temp and then shut off.
- **Auto** ⑲**:** Tap to put the system into Auto mode. The A/C or Heat Pump will automatically run to keep your desired temperature consistent.

NOTE: The furnace will not run automatically in auto mode.

To adjust the fan speed ⑳, simply tap on the mode you would like. The fan will operate by choosing High or Low. Auto will turn the fan off. Fan Only Mode is only available if HVAC is off.

SETTINGS SCREEN

The Settings screen contains the general settings for the multiplex system. To activate the Settings screen, tap on the Settings icon in the left navigation.



CHANGING TEMPERATURE UNITS

To change between Fahrenheit and Celsius for the climate control, tap on either C or F to set the preferred units.

SCREEN BRIGHTNESS

Use the +/- buttons to select between 10 levels of screen brightness or screen sleep mode. Tapping the screen after it has been asleep will bring it back to previous brightness.

AUTO DIMMING

When enabled, the screen will enter sleep mode after 60 seconds of inactivity. Tap anywhere on the screen to wake it up.

SETTING THE TIME

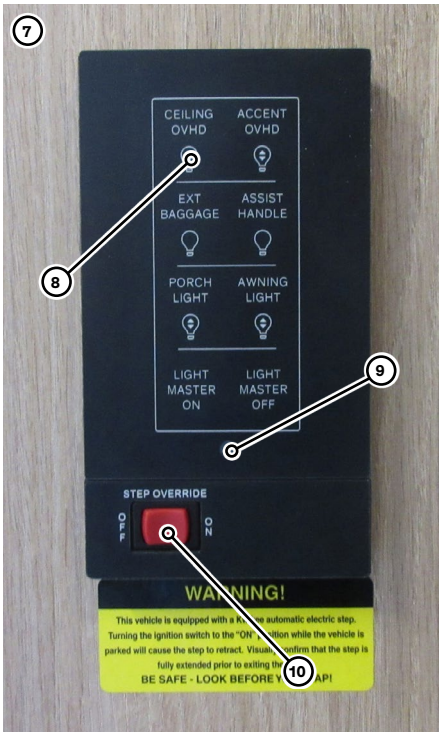
Use the up and down arrows to adjust the hours and minutes. Select 24-hour time mode or adjust Hour/Minutes.

CLEANING MODE

Tap to put your screen to sleep for 15 seconds for the purpose of cleaning.

SWITCH PANELS

You will find wirelessly connected switch panels (7) with backlit keys throughout the motorhome to control lights remotely.



Lights that are dimmable (8) will have Up/Down arrows next to the icon. Press and hold these buttons to ramp the brightness up and down. Each time that a button is pressed, the Operational LED (9) will illuminate green to indicate that the command has been sent to the touchscreen.

The switch nearest the coach entrance also contains the Step Override switch (10). Turn the Step Override on to prevent the steps from retracting when the coach door is closed.

NOTE: The vehicle ignition switch must be in the “OFF” position for the step override switch to work.

TROUBLESHOOTING

If you press a switch panel button and the operational LED does not illuminate, you'll need to change the battery. Simply use your fingers to pry the switch panel away from the wall-mounted backplate to access the battery compartment on the back of the switch. These switches are powered by a 2032 coin cell battery (11).



Once you replace the battery, line the switch panel up with the backplate and apply pressure to snap the switch panel back into place.

If the switch panel operational LED lights up but the lights do not toggle, you may have to re-pair the switch to the control panel.

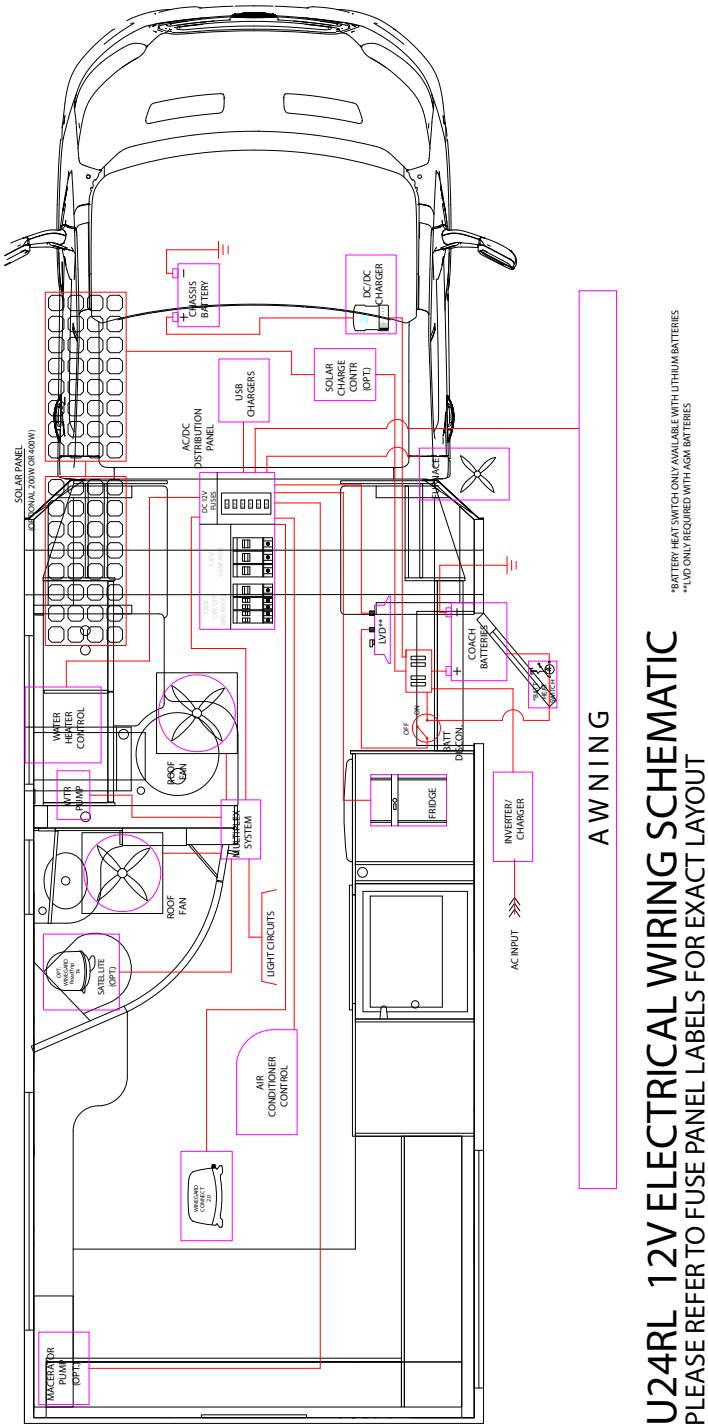
1. From the Settings screen, tap on Switch Panel Info (12).
2. Tap on the icon for the switch that is not working and hold for 3 seconds.
3. Tap on "Start Pairing" to begin the pairing process.
4. The control panel will begin counting down from 30 seconds. Before the timer runs out, press and hold 2 buttons on the switch to be paired for 5 seconds.

The control panel should display the pairing was a success. If it does not, make sure the Operational LED is lighting up when a button is pressed, and replace the battery if necessary.

4. SCHEMATICS

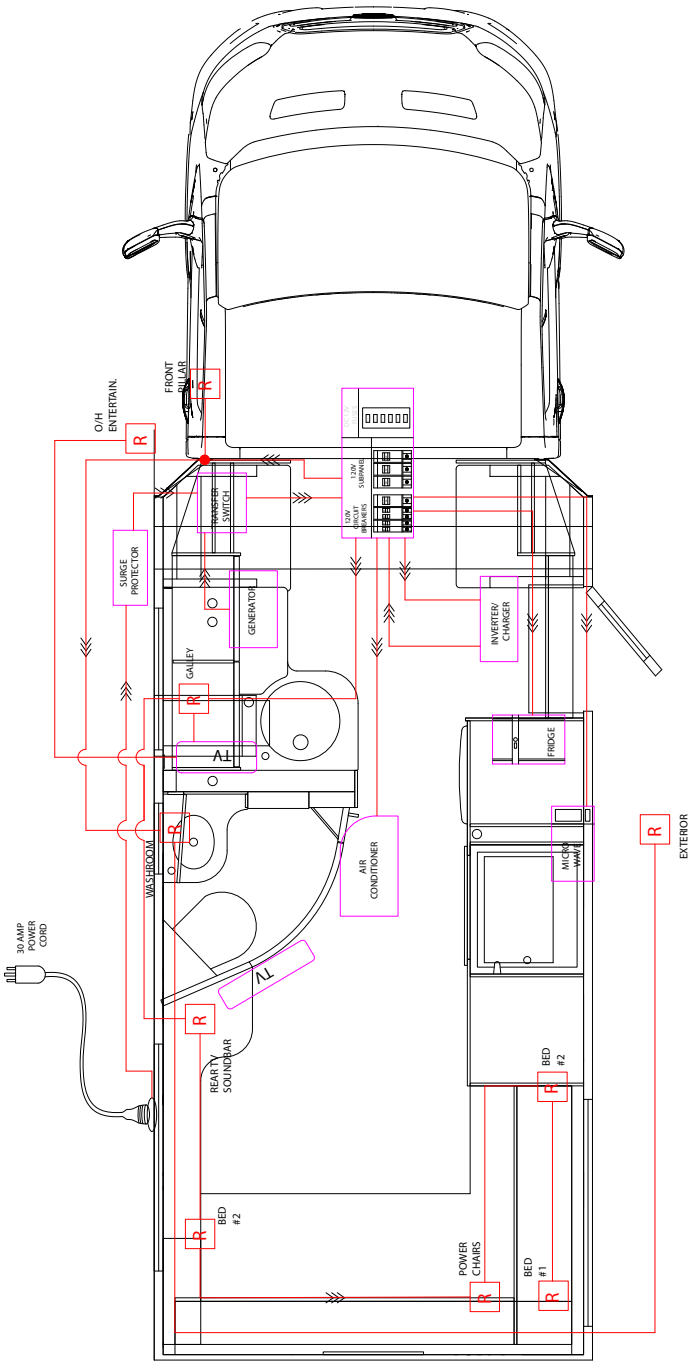
ELECTRICAL

12 VOLT ELECTRICAL REFERENCE



U24RL 12V ELECTRICAL WIRING SCHEMATIC
PLEASE REFER TO FUSE PANEL LABELS FOR EXACT LAYOUT

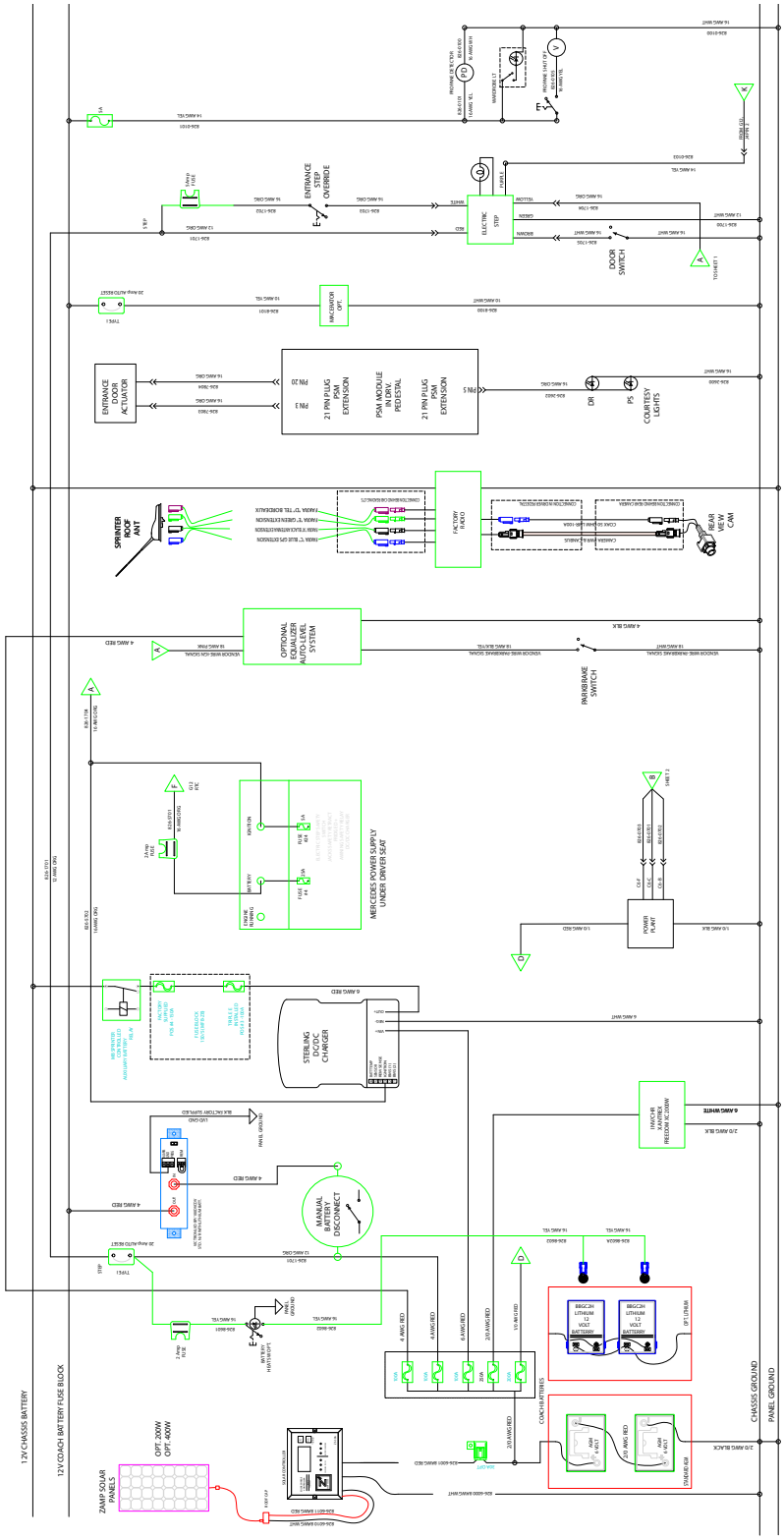
120 VOLT ELECTRICAL REFERENCE

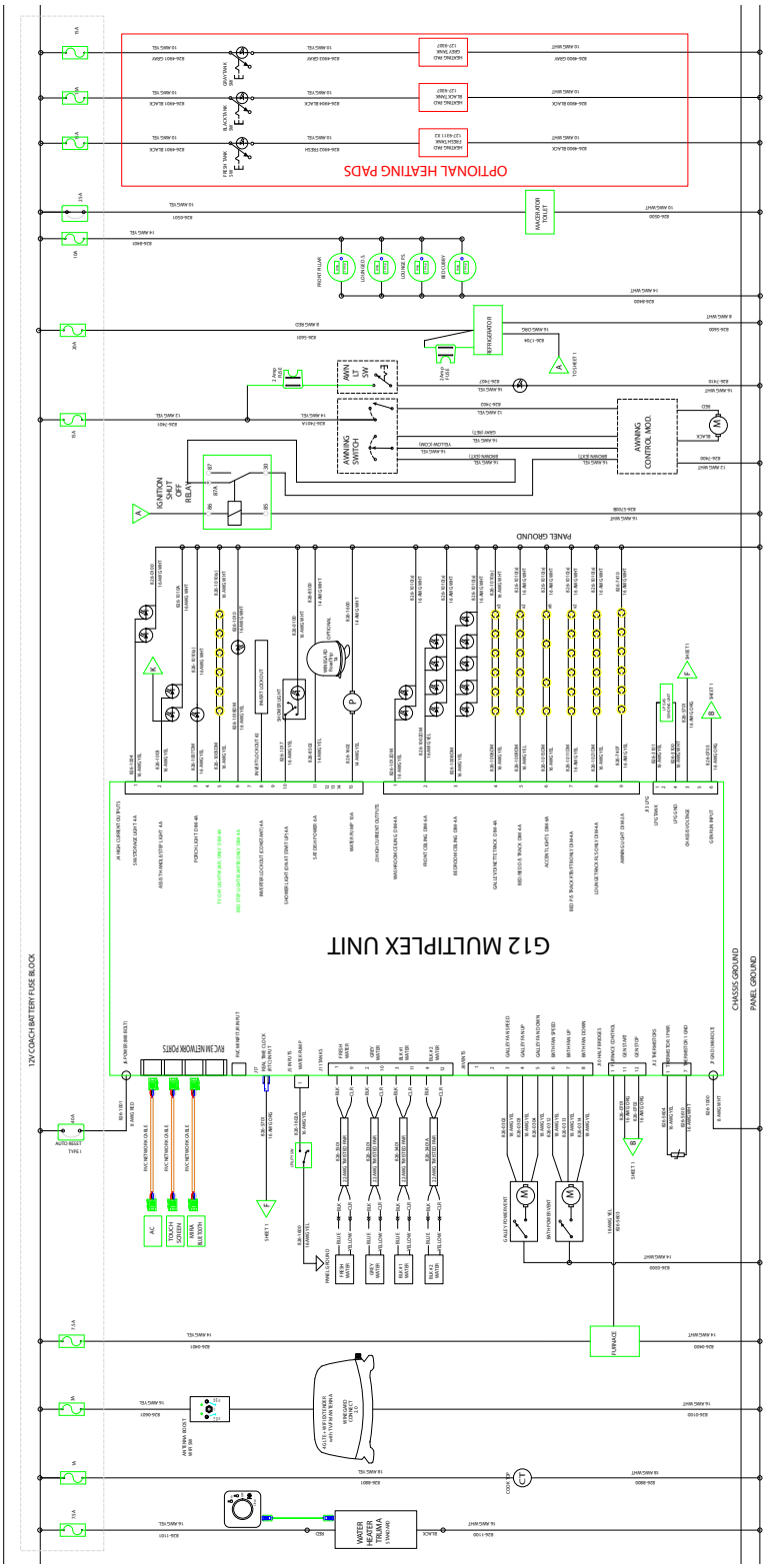


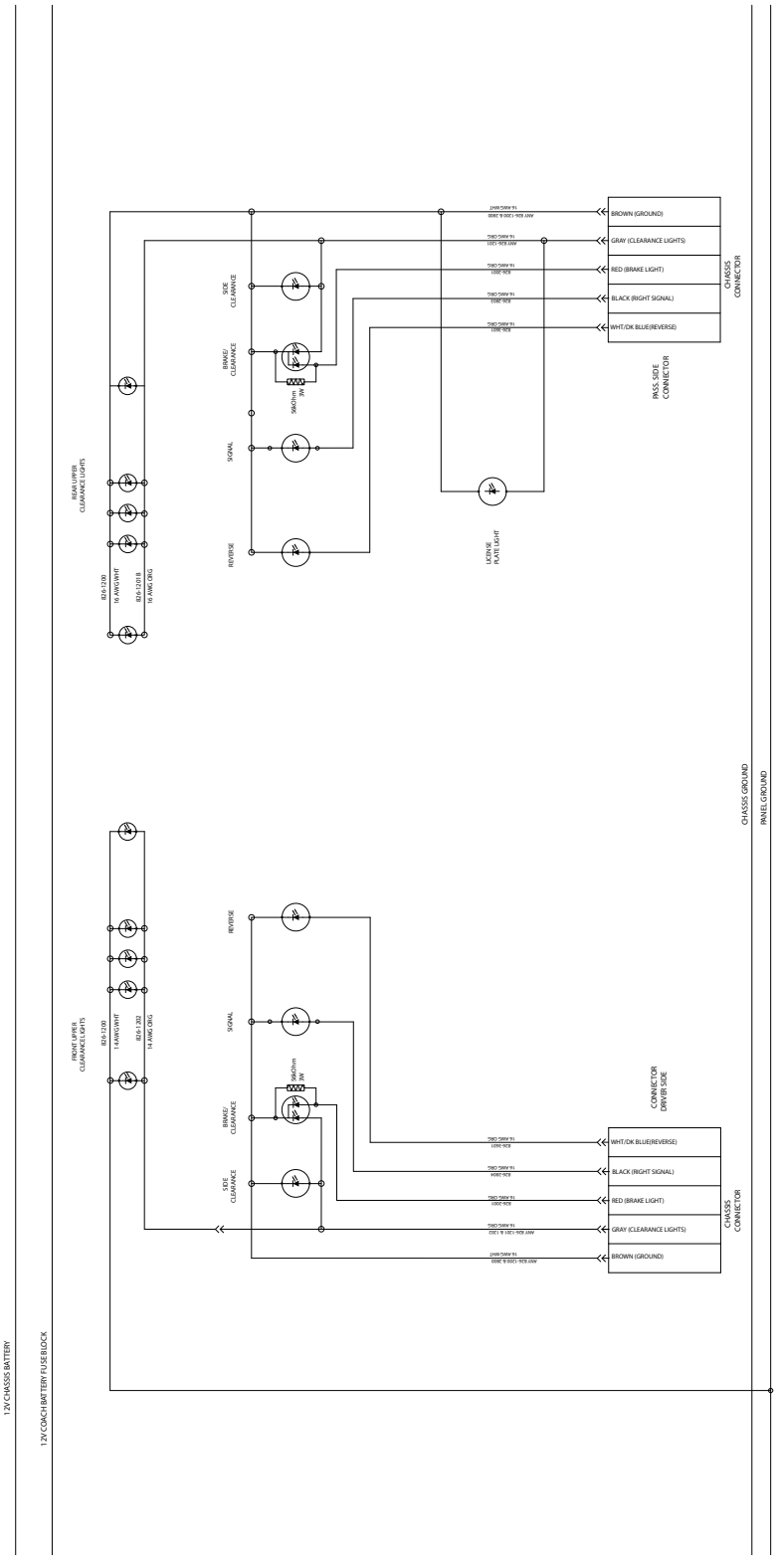
U24RL 30 AMP 120V ELECTRICAL WIRING SCHEMATIC

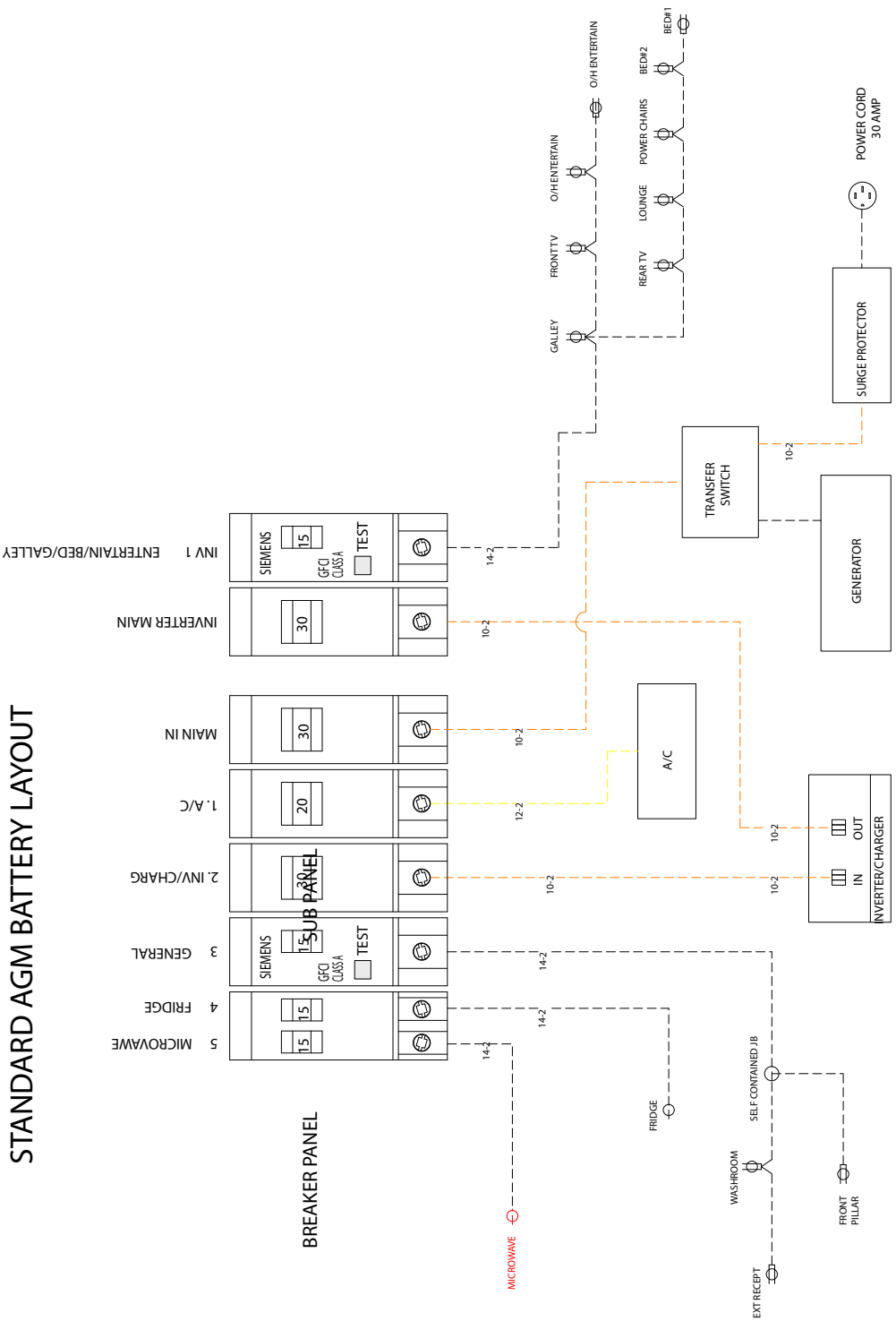
PLEASE REFER TO BREAKER PANEL LABELS FOR EXACT LAYOUT

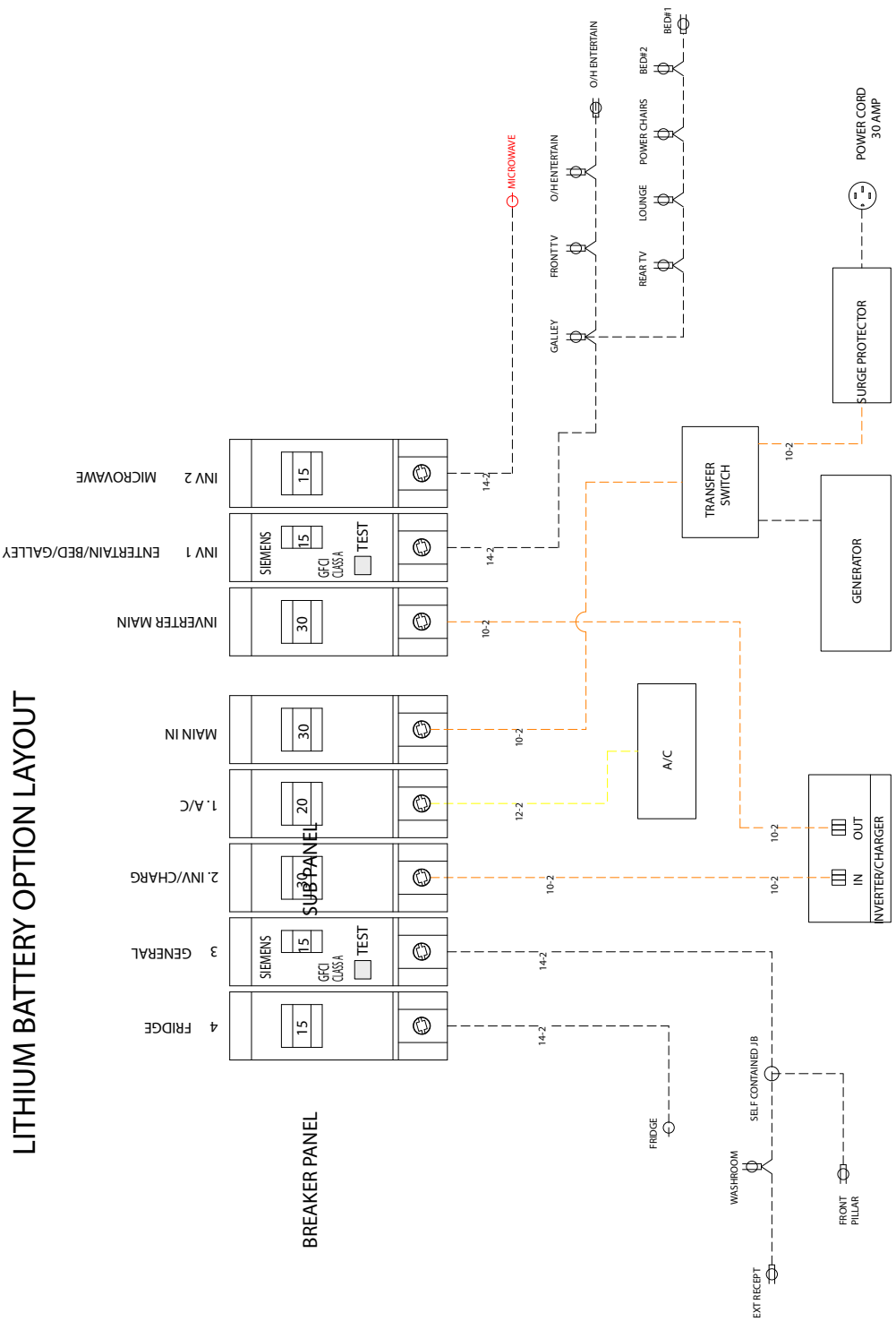
ELECTRICAL SCHEMATIC




OPTIONAL HEATING PADS
G12 MULTIPLEX UNIT
12V CHASSIS BATTERY
12V COACH BATTERY FUSE BLOCK
CHASSIS GROUND
PANEL GROUND
AWNING SWITCH
AWNING CONTROL MOD.
IGNITION SHUT OFF RELAY
FURNACE
WATER HEATER TRIMA

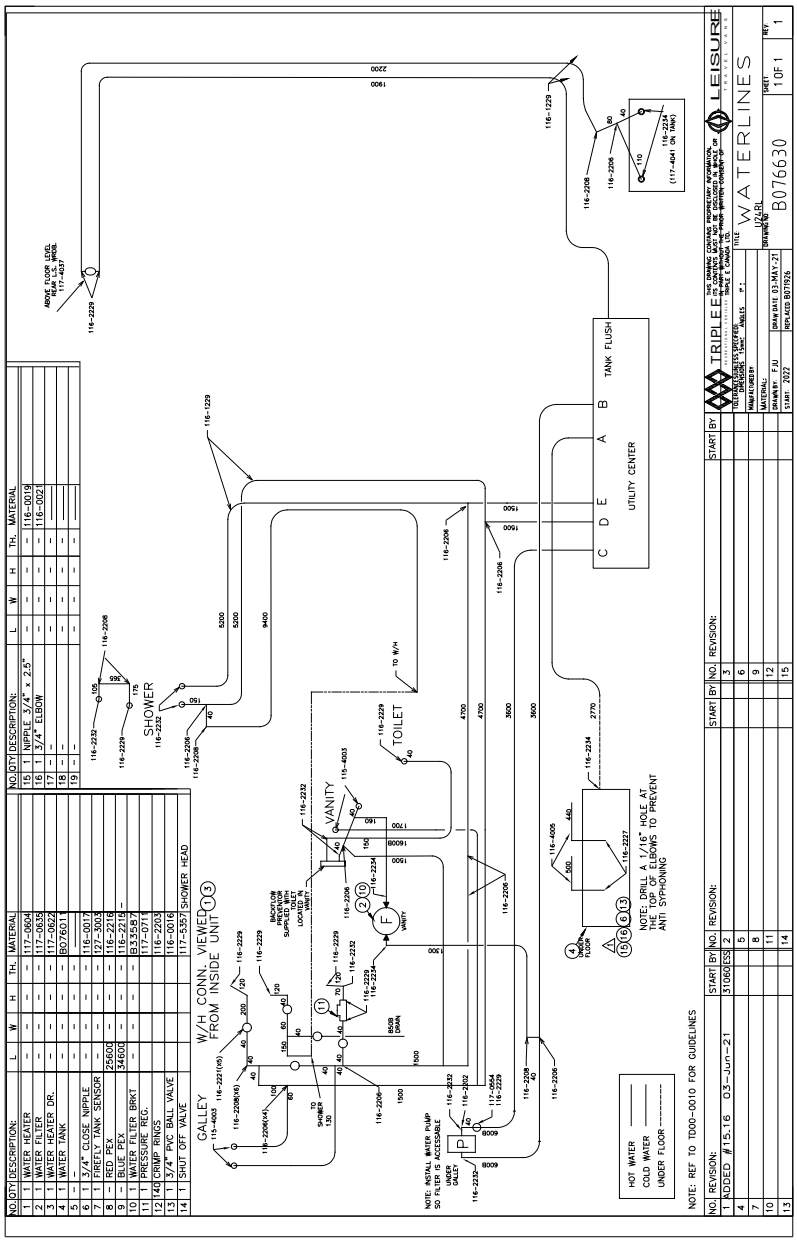

12V CHASSIS BATTERY
12V COACH BATTERY FUSE BLOCK
CHASSIS GROUND
PANEL GROUND
REAR UPPER CLEARANCE LIGHTS
FRONT UPPER CLEARANCE LIGHTS
SIDE CLEARANCE
BRAKE/ CLEARANCE
SIGNAL
REVERSE
LICENSE PLATE LIGHT
PASS. SIDE CONNECTOR
CONNECTOR DRIVER SIDE
CHASSIS CONNECTOR
BROWN (GROUND)
GRAY (CLEARANCE LIGHTS)
RED (BRAKE LIGHT)
BLACK (RIGHT SIGNAL)
WHT/DK BLUE(REVERSE)


STANDARD AGM BATTERY LAYOUT
BREAKER PANEL
SUB PANEL
INV 1 ENTERTAIN/BED/GALLEY
INVERTER MAIN
MAIN IN
1. A/C
2. INV/CHARG
3 GENERAL
4 FRIDGE
5 MICROVAWE
SIEMENS
GFCI CLASS A
TEST
15
30
20
10-2
12-2
14-2
GALLEY
FRONT TV
REAR TV
O/H ENTERTAIN
LOUNGE
POWER CHAIRS
BED#2
BED#1
O/H ENTERTAIN
POWER CORD 30 AMP
SURGE PROTECTOR
TRANSFER SWITCH
GENERATOR
A/C
INVERTER/CHARGER
IN
OUT
FRIDGE
MICROWAVE
WASHROOM
SELF CONTAINED JB
EXT RECEPT
FRONT PILLAR

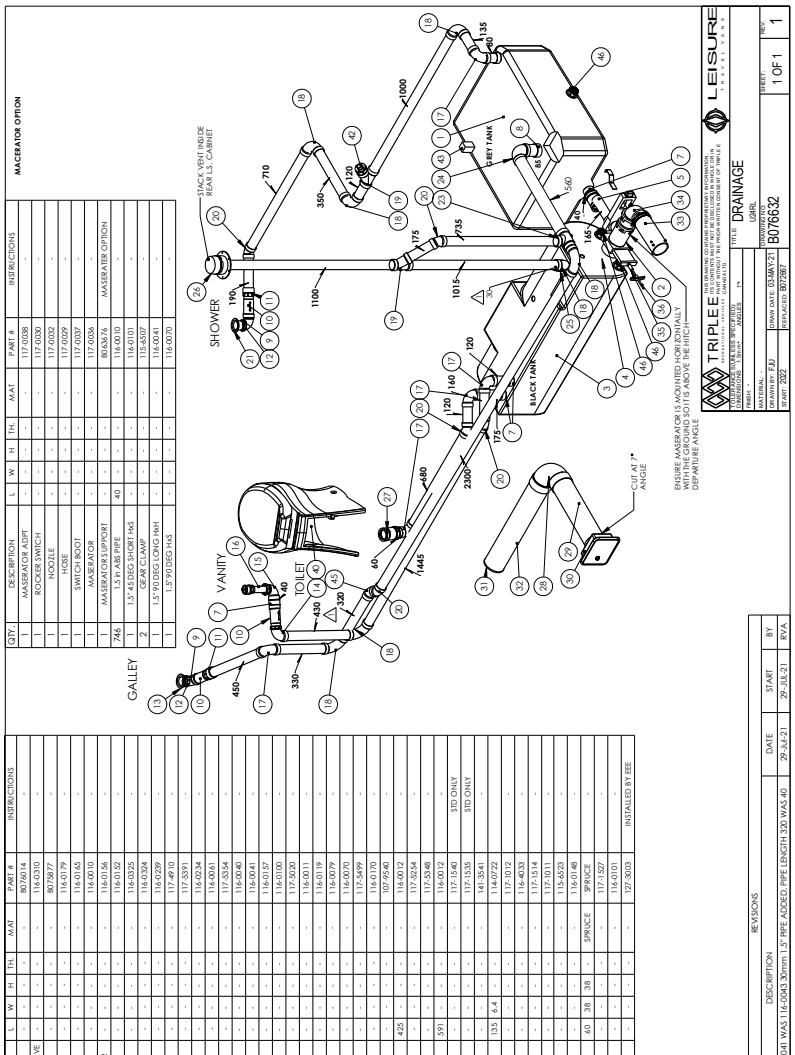

LITHIUM BATTERY OPTION LAYOUT
BREAKER PANEL
SUB PANEL
4 FRIDGE
3 GENERAL
2. INV/CHARG
1. A/C
MAIN IN
INVERTER MAIN
INV 1 ENTERTAIN/BED/GALLEY
INV 2 MICROWAVE
SIEMENS
GFCI CLASS A
TEST
15
20
30
14-2
12-2
10-2
MICROWAVE
GALLEY
FRONT TV
O/H ENTERTAIN
REAR TV
LOUNGE
POWER CHAIRS
BED#2
BED#1
FRIDGE
A/C
TRANSFER SWITCH
GENERATOR
SURGE PROTECTOR
POWER CORD 30 AMP
INVERTER/CHARGER
IN
OUT
SELF CONTAINED JB
WASHROOM
FRONT PILLAR
EXT RECEPT

PLUMBING

WATER LINES SCHEMATIC



DRAIN LINE SCHEMATIC

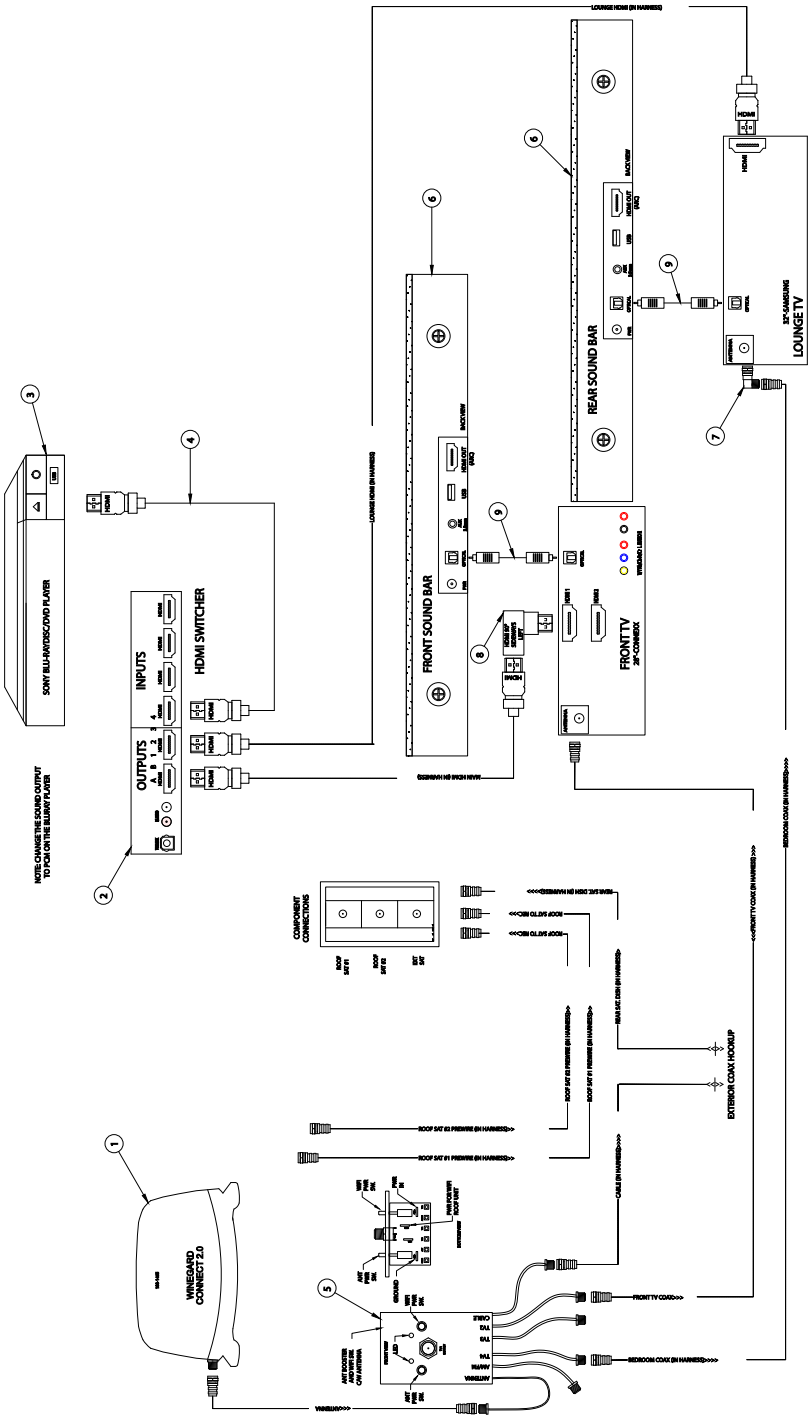


NO.	QTY.	DESCRIPTION	L	W	H	THK	MAT	PART #	INSTRUCTIONS
1	1	GRAY TANK	-	-	-	-	-	80-0014	-
2	1	BLADES TYPE MAN VALVE	-	-	-	-	-	80-0018	-
3	1	BLACK TANK ASSEMBLY	-	-	-	-	-	80-0977	-
4	1	3" NIPPLE HALF TOE	-	-	-	-	-	116-0179	-
5	1	1.5" COUPLER	-	-	-	-	-	116-0165	-
6	12406	1.5 in ABS PIPE	-	-	-	-	-	116-0010	-
7	6	1.5" THREADED ADAPTER	-	-	-	-	-	116-0156	-
8	1	2"MAAP ADAPTER	-	-	-	-	-	116-0152	-
9	2	UTOPIA ELBOW	-	-	-	-	-	116-0325	-
10	3	UTOPIA P TRAP	-	-	-	-	-	116-0324	-
11	2	SWIVEL ADAPTER	-	-	-	-	-	116-0239	-
12	2	RUBBER WASHER	-	-	-	-	-	117-4910	-
13	1	STRAINER	-	-	-	-	-	117-5391	-
14	1	1.5"90 DEG FTP	-	-	-	-	-	116-0234	-
15	1	90 DEG TRAP ADAPTER	-	-	-	-	-	116-0061	-
16	1	SINK DRAIN PLUG	-	-	-	-	-	117-5354	-
17	5	1.5" 90 DEG SHORT HxH	-	-	-	-	-	116-0140	-
18	7	1.5" 90 DEG LONG HxH	-	-	-	-	-	116-0041	-
19	2	1.5" WYE	-	-	-	-	-	116-0157	-
20	5	1.5" 45 DEG SHORT HxH	-	-	-	-	-	116-0100	-
21	1	STRAINER	-	-	-	-	-	117-5020	-
22	645	2in ABS PIPE	-	-	-	-	-	116-0011	-
23	1	2x1.5X1.5 TEE	-	-	-	-	-	116-0119	-
24	1	90deg 2" ELBOW HxH	-	-	-	-	-	116-0079	-
25	2	1.5 "90 DEG HxS	-	-	-	-	-	116-0070	-
26	1	ROD VENT CAP	-	-	-	-	-	117-5499	-
27	1	1.5" x 1.5" ELBOW	-	-	-	-	-	116-0107	-
28	1	90deg 4" ELBOW HxH	-	-	-	-	-	107-5640	-
29	1	4" PVC PIPE	425	-	-	-	-	116-0012	-
30	1	SEWER HOSE HATCH	-	-	-	-	-	117-5234	-
31	1	CAP HOSE CARRIER	-	-	-	-	-	117-5548	-
32	1	4" PVC PIPE	591	-	-	-	-	116-0012	-
33	1	SWER DRAIN ADAPTER	-	-	-	-	-	117-1540	STD ONLY
34	1	ELBOW HOSE ADAPTER	-	-	-	-	-	117-1535	STD ONLY
35	1	NUT COUPLER	-	-	-	-	-	141-3541	-
36	1	33 ROD 1/4"	135	6.4	-	-	-	114-0722	-
37	1	FLOAT KIT	-	-	-	-	-	117-1012	-
38	1	SEWER HOSE	-	-	-	-	-	116-4033	-
39	1	SEWER HOSE ADAPTER	-	-	-	-	-	117-1514	-
40	1	LO ROY TOILET ASSY	-	-	-	-	-	117-1011	-
41	1	GEAR CLAMP	-	-	-	-	-	115-6523	-
42	1	CLEANOUT PLUG	-	-	-	-	-	116-0148	-
43	3	SUPPORT CLEAT	60	38	38	SPRUCE	SPRUCE	-	-
44	1	72" TERM VALVE CABLE	-	-	-	-	-	117-1527	-
45	1	1.5" 45 DEG SHORT HxS	-	-	-	-	-	116-0101	-
46	3	FIRERLY TANK SENSOR	-	-	-	-	-	127-3003	INSTALLED BY EEE

QTY.	DESCRIPTION	L	W	H	THK	MAT	PART #	INSTRUCTIONS
1	MASERATOR ADPT	-	-	-	-	-	117-0086	-
1	ROCKER SWITCH	-	-	-	-	-	117-0080	-
1	HOSE	-	-	-	-	-	117-0029	-
1	NOZZLE	-	-	-	-	-	117-0028	-
1	SWITCH BOOT	-	-	-	-	-	117-0037	-
1	MASERATOR	-	-	-	-	-	117-0036	-
1	MASERATOR SUPPORT	-	-	-	-	-	80-5576	MASERATOR OPTION
746	1.5 in ABS PIPE	40	-	-	-	-	116-0010	-
1	1.5" 45 DEG SHORT HxS	-	-	-	-	-	116-0101	-
2	GEAR CLAMP	-	-	-	-	-	115-6507	-
1	1.5" 90 DEG LONG HxH	-	-	-	-	-	116-0041	-
1	1.5" 90 DEG HxS	-	-	-	-	-	116-0070	-

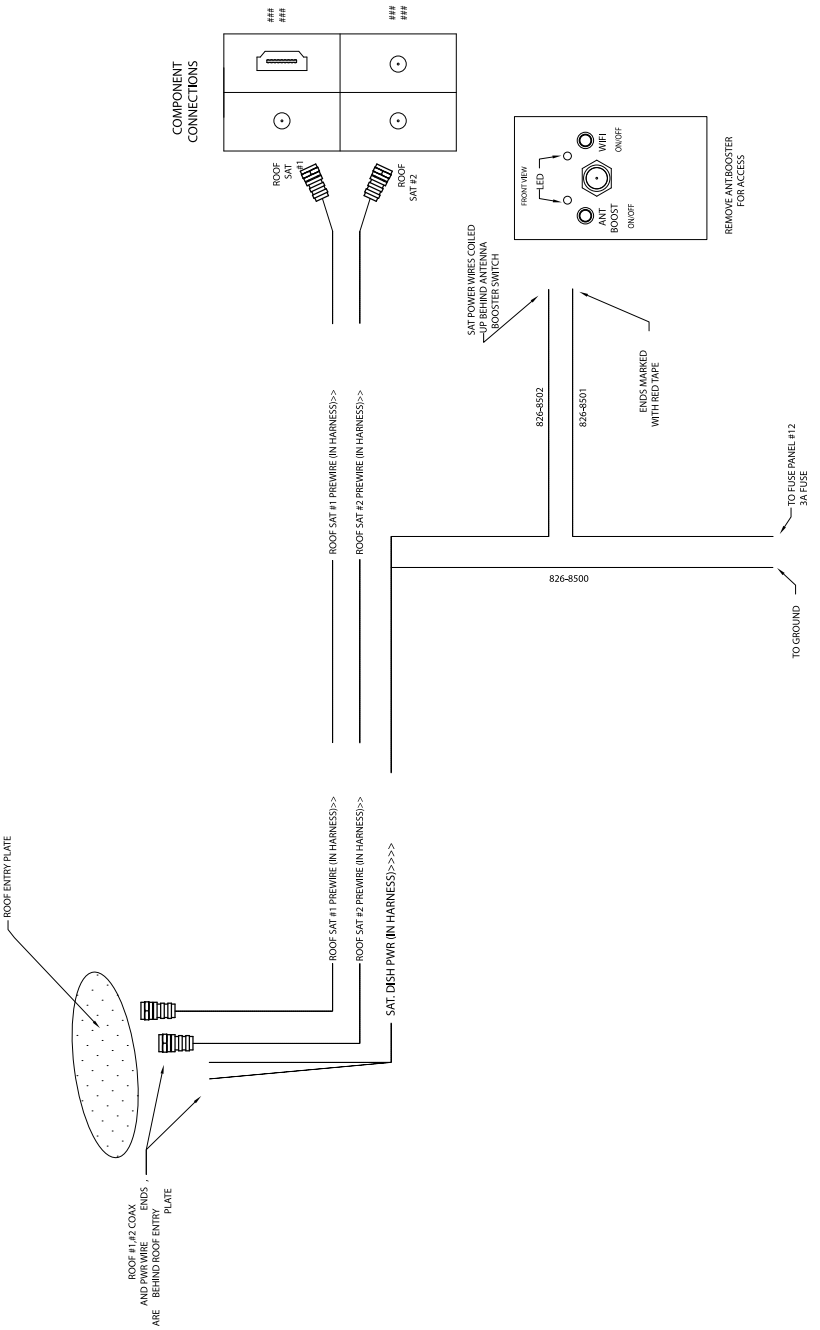
MACERATOR OPTION

ENTERTAINMENT



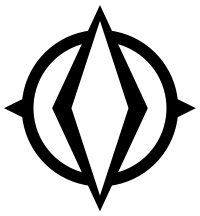
SATELLITE PRE-WIRE

If your coach did not come with the optional satellite dish, it will be pre-wired for installation at a later date if you so choose. Location of the prewire will vary by floorplan.



NOTES

NOTES



LEISURE

TRAVEL VANS

LTV Roadside Assistance

4287 Beltline Road, Box #198
Addison, TX 75001

for EMERGENCY ROADSIDE CALL
1•877•219•3831





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