



- 7X12 Aluminum Renegade V-Nose Trailer
- ½ Inch Plywood Walls
- Salem Vent X 1
- Insulated Ceiling
- Insulated Walls
- Ceiling Liner
- Wall Mounted E-Track
- Additional Row Of E-Track On Passenger Wall
- Add 6 Inches To Interior Height
- Stabilizer Jacks
- Electrical Package #1
- Additional 110 Volt Receptacle X 2
- Exterior GFI Receptacle X 1
- 30 Amp Motor Base Plug
- 500 Watt Flood Light
- Back Up Lights
- Upgrade To RV Door With Window
- 13.5K BTU A/C Unit With Heat Strip
- Brace And Wire For A/C
- Grab Handle
- Floor Mount D-Rings X 6

NOTE: See customer supplied drawing and pictures for d-ring placement.

NOTE: Bottom of E-Track 30" from floor on both walls / 2nd row 12" from floor on passenger side.

NOTE: Stop both runs of passenger side e-track at door. Driver's side row is full length of wall.

NOTE: Clear window in RV door

NOTE: Place breaker panel in upper passenger side corner of v-nose.

NOTE: Place motor base plug just above stone guard centered on passenger side v-nose.

NOTE: Place 1 receptacle at side door & 1 on driver's side of rear door (both 11" from floor)

NOTE: Place 1 receptacle on curb side in v-nose 45" from floor

NOTE: Place 500W flood light centered on passenger side.

NOTE: Place GFI receptacle on exterior next to side entry door.