

Model: PANDO VIN: 3073 360 degree Maxcoupler Hitch (Receiver and Tow vehicle Bed Upgrade - convertible side couch bed option adapter) Dometic 55L fridge/freezer (slide mounted in front storage Spare tire carrier (including rim & tire) front mounted box) Trailer Rear Stabilizing Jacks (Single) 100 AH Advanced Lithium Battery Canada Proof 180W Portable Solar Panel with 15A charge (Dual) 100AH Advanced Lithium Batteries +Cable to Connect controller Batteries Exterior mounted Bluetooth stereo system with dual marine Truma VarioHeat Comfort Plus Furnace speakers 24" smart LED TV and mount bracket Xantrex 2000w Inverter Upgrade Shower Enclosure and Bracket System Door Privacy Shades (black vinyl, pair) Device holder (3D printed black) Awning - Peregrine 270 drivers side Maxxfan Deluxe 7500 Fan Upgrade (thermostat, electric lift, Awning - Peregrine 270 passenger side remote) 23ZERO Peregrine 270° Passenger Side Deluxe Walls - PAIR Full width interior shelf option powder coated (1 & 2) 23ZERO ARMADILLO X2 - (Driver side - Polycarbonate Hard Half width hinged stowable interior shelf powder coat with Shell) hardware Drivers Side Half width hinged stowable interior shelf powder coat with 23ZERO ARMADILLO A2 - (Driver side - Aluminum Hard Shell) hardware Passenger Side Awning - Peregrine 180 Air Conditioning (ROUGH IN OPTION ONLY) Perearine 180 W1 Secondary 19 Gallon Freshwater tank with skid plate Roof Top Tent - 23 Zero Walkabout 62 No Annex Extra propane tank bracket only (Unmounted) Refrigerator Truma C69DZ Upgrade with tray and slider Roof Top Tent - 23 Zero Walkabout 62 Annex 82" Tall (Pando) 23 Zero Boot bag Additional lighting package (Pando) 23 Zero Tent Gear Loft Paper Towel Holder (Expedition and Pando) *Additional* Fire Extinguisher: Strike First 2lb with mounting Wind Deflector (Pando) bracket XO Jack Upgrade Custom Wrap Ultralight 100w Portable Solar Panel w/ Controller Tray and slider only, no fridge (Pando) Ultralight 100w Expansion Solar Panel Evolution Series Suspension by FabTech Wrap Details **Matte Grey**