



GArmor Xtreme Camping Basecamp

Product Overview

CUSTOMER AND DEALER EDITION

We developed Basecamp to add comfortable, self-contained overnight capability to the compact, off-road GArmor platform. Choose the low-profile pop-up configuration for fast setup and a reduced travel profile, or the insulated Freedom hard-shell configuration for enclosed all-season comfort.



GARMOR XTREME CAMPING BASECAMP
Go farther. Stay longer.






79" CAMPER LENGTH

48" CAMPER WIDTH

54" CAMPER HEIGHT

118" - 122" WHEELBASE (TOMCAR CHASSIS)

FREEDOM CAMPER 48" x 79"
ON GARMOR TOMCAR CHASSIS - 2 DOOR CONFIGURATION

- EXTERIOR DIMENSIONS
79" L x 48" W x 54" H
- WEIGHT (DRY)
~175 LBS (BASE UNIT)
- SLEEPS
2 ADULTS
- INSULATED
ALL-SEASON COMPOSITE
- POWER
12V / USB-C / 110V (OPTION)
- SOLAR READY
ROOF MOUNT PANELS
- OPTIONS
A/C • HEATER • FRIDGE • WATER



GO FARTHER STAY LONGER

Ultra capable, compact explorer. Drive it there, tow it farther, explore beyond both.

Choose the Basecamp Configuration That Fits Your Trip

We offer two Basecamp approaches built around different travel priorities. Both provide sleeping space for two adults and integrate power-ready features with the vehicle. The table below keeps the published dimensions and equipment separated by configuration so you can compare them accurately.

PRIORITY	LOW PROFILE POP UP	FREEDOM 48 X 79 HARD SHELL
Travel profile	7 to 8 inches closed	54 inch camper height
Setup	Gas strut assisted pop-up	Fixed enclosed camper
Sleeping	2 adults on a 2.5 to 3 inch mattress	2 adults
Structure	Aerodynamic hard shell with fabric-sided open section	Insulated all-season composite
Power	USB-C and 12V; optional 110V	12V and USB-C; optional 110V
Expansion	Integrated T-slots and solar-ready mounting	Solar-ready roof mounting and comfort options

How We Help You Select

We start with how you travel, where you plan to camp, how much interior enclosure you want, and which power or comfort systems matter most. We then document the selected camper, mounting, power, solar, storage, climate, appliance, and water requirements in the final quotation and production specification.



Low-profile Basecamp shown closed and open



Low Profile Pop Up Basecamp

We designed the pop-up Basecamp for customers who want a compact travel profile without giving up a dedicated sleeping space. Its aerodynamic hard shell stays low while driving, then opens with gas-strut assistance to create an elevated shelter for two adults.



SPECIFICATION	BASECAMP CONFIGURATION
Camper length	84 to 89 inches
Camper width	48 to 50 inches
Closed camper height	7 to 8 inches
Open camper height	36 to 42 inches
Overall vehicle height open	96 to 100 inches
Reference wheelbase	118 to 122 inches on the TOMCAR chassis
Sleeping capacity	2 adults
Mattress	2.5 to 3 inches

Integrated Features

LED interior lighting	USB-C and 12V power	Optional 110V power
Integrated T-slots for solar panels and gear mounts	Gear pockets and MOLLE panels	Gas-strut-assisted setup



Freedom 48 x 79 Hard Shell Basecamp

We designed the Freedom configuration for customers who prefer a fixed, fully enclosed camper with insulated composite construction. The 48 by 79 inch base unit provides a dedicated two-adult sleeping space and can be configured with additional power, climate, appliance, and water systems.



SPECIFICATION	BASECAMP CONFIGURATION
Camper dimensions	79 inches long x 48 inches wide x 54 inches high
Dry weight	Approximately 175 pounds for the base unit
Vehicle configuration shown	GArmor TOMCAR chassis in a 2-door configuration
Sleeping capacity	2 adults
Construction	Insulated all-season composite
Power	12V and USB-C with optional 110V
Solar	Ready for roof-mounted panels

Available Comfort and Utility Options

Air conditioning	Heater	Refrigerator	Water system
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Built Around Real Travel Requirements

Basecamp supports customers who need compact off-road access and a practical place to sleep at the end of the route. We configure the camper around the trip rather than forcing every customer into the same package.

Vehicle Platform and Engine

Engine	GM 1.5-liter turbocharged four-cylinder gasoline engine
Rated output	Approximately 163 horsepower
Fuel capacity	18 gallons
Drive system	Selectable two-wheel drive and four-wheel drive with high and low range

Typical Uses

Overlanding and dispersed camping	Compact access with an integrated overnight shelter
Hunting and outdoor recreation	A protected sleeping base close to remote terrain
Ranch and remote-property use	On-site shelter for extended work away from buildings
Trail and expedition support	Power-ready sleeping space with configurable storage and solar support

Configuration Decisions

- Select the low-profile pop-up or Freedom hard-shell camper.
- Confirm the vehicle and chassis configuration used for the installation.
- Choose the required 12V, USB-C, optional 110V, battery, and solar provisions.
- Define storage, gear mounting, and recovery-equipment integration.
- For the Freedom camper, select any air-conditioning, heating, refrigerator, and water options.

Quotation and Production Specification

Pricing	Provided by quotation based on the selected vehicle, camper, power systems, and options.
Lead time	Confirmed with the quotation after configuration, component availability, and production scheduling are reviewed.
Final specification	We document the approved dimensions, systems, options, installation details, and customer selections before production.

Final Configuration Notice

The dimensions and features in this overview reflect the supplied Basecamp materials. Final dimensions, weight, equipment, performance, and compatibility depend on the selected vehicle and completed production configuration. We confirm those details in the customer quotation and production specification.

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