

ALPINE



**COLD-CHAIN
CONFIDENCE**



DESIGNED FOR DEMANDING ROUTES

Alpine single- and multi-temp truck bodies set a new standard in last mile refrigerated delivery. We know a thing or two about refrigerated transport, we heard what our customers said they need in a truck body, and we haven't looked back since. Built for operations where uptime, temperature control, and reliability matter most, Alpine is equipped with features found nowhere else.

BUILT FOR THE REAL WORLD

Proudly built in our U.S. facilities, Alpine single- and multi-temp truck bodies are designed to support the realities of last-mile refrigerated delivery. Trusted by fleets where uptime, temperature control, and reliability matter most, Alpine delivers consistent performance mile after mile.



PERFORMANCE THAT DELIVERS



“The Alpine is a bull compared to the truck body we were renting. It’s a solid truck and the Thermo King unit is perfect for keeping our ice cream at the right temperature.

Nena Morales, Vice President of Big Boy Ice Cream

EXCLUSIVE TO GREAT DANE FEATURES FOUND NOWHERE ELSE

Alpine offers features invented by our engineers, with every detail thoughtfully considered to deliver dependable, measurable performance you can rely on.

STRATA™ SIDEWALL SYSTEM

A layered approach to thermal protection that helps support long-term insulation performance. Strata™ combines PunctureGuard™ or ThermoGuard™ interior liners with built-in Microban® antimicrobial technology, ClimaCore™ insulation, and Ultra Road Shield™ exterior protection to help maintain temperature control and reduce demand on the cooling unit.



BUILT LIKE A BULL

Alpine is built strong to protect against water intrusion, corrosion, and rear frame damage, delivering confidence and peace of mind every time you hit the road.



DURABILITY YOU CAN DEPEND ON

Alpine is built to last, from our modular panel technology to our innovative mounting system and durable build, every detail is designed for dependability.



ULTIMATE THERMAL PERFORMANCE

Alpine provides unmatched thermal performance, with exclusive liner options found only at Great Dane, offering ultimate protection.



MODULAR PANEL CONSTRUCTION

A modular panel foaming process creates a continuous, void-free insulation blanket, supporting consistent temperature control, structural strength, and easier repair over time.



FULLY INTEGRATED ALUMINUM FRONT WALL DESIGN

A fully integrated aluminum front wall system replaces plastic corner caps with reinforced aluminum corners, a one-piece top rail, and an extruded cooling unit frame to help reduce corrosion, limit water intrusion, and maintain long-term alignment.



ANCHORPOINT MOUNTING SYSTEM

Eliminates U-bolts and filler strips to create a stronger, lower-maintenance body-to-chassis connection, helping reduce rot, re-torque, and downtime.

Each advantage is explored in detail throughout the pages that follow.

FRONT & SIDE WALLS

DURABLE DEFENSE

INTERIOR

PROTECTION THAT DOESN'T WEAR OUT



MODULAR PANEL FOAMING

Alpine sidewalls are built using a modular, panel-foamed construction process. Individual wall panels are joined to form a continuous, void-free insulation blanket across the entire sidewall.



SIDEWALL CONSTRUCTION

Alpine sidewalls feature .040" smooth aluminum skin sheets and 1.125" extruded aluminum J-posts on 16" centers to deliver durable structural support without sacrificing thermal performance. A 10" high extruded aluminum integral scuffband runs the full length of the wall to protect against forklift and cargo damage, with additional heights and heavy-duty options available.

Apitong furring is used only where required behind the scuffband and securement areas to reduce weight and heat transfer.



REINFORCED FRONT WALL

Aluminum front wall construction provides durable protection against forklift impact and cargo shifts. A one-piece extruded aluminum top rail connects to reinforced aluminum front corners with stainless steel wear surfaces to enhance structural integrity and help guard against water intrusion.

An integrated extruded aluminum cooling unit frame supports corrosion resistance, long-term alignment, and service platform mounting, with standard platforms and galvanized access steps supporting safe operation.



SIDE DOOR OPTIONS

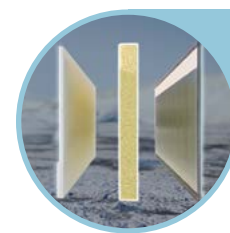
Integrated side doors are available in multiple locations to support efficient loading and delivery. The Blade Lock side door system applies even pressure along the full height of the door for a consistent seal, while reinforced shrouds and extruded aluminum corner reinforcement protect this high-use opening.



INTERIOR PROTECTION

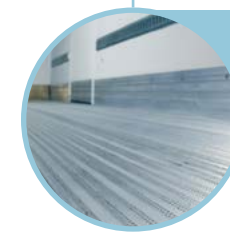
Alpine comes standard with **PunctureGuard™** interior lining with built-in Microban® antimicrobial protection. Applied throughout the interior, it works continuously to help fight odor- and stain-causing bacteria, protects against everyday loading damage, and supports long-term insulation performance.

For added thermal performance over the life of the body, **ThermoGuard™** with Microban® is available as an upgrade. This virtually impermeable barrier helps keep insulating gas in and moisture out, supporting consistent temperature control over time.



CLIMACORE™ INSULATION

ClimaCore™ uses next-generation HFO technology and a temperature-controlled panel foaming process to support long-term thermal performance, insulation integrity, and reduced environmental impact.



DURABLE FLOOR SYSTEM

A 1.31" anti-slip aluminum floor, foamed after body assembly to support thermal efficiency and rated at 14,000 lbs. The floor is reinforced with rot-resistant sills and a moisture-blocking thermoplastic sub pan for long-lasting durability.



SLIPNOT SAFE GRIP SOLUTION

Exclusive to Great Dane, SLIPNOT® creates high-friction zones at entry points on roll-up and side doors to help reduce slips and falls during loading and unloading. Designed to last longer than traditional anti-slip coatings.



ROOF & REAR FRAME POWERFUL PROTECTION



ROOF SYSTEM

Alpine's lightweight, thermally efficient roof features a one-piece .032" bonded aluminum sheet supported by extruded bows on 32" centers. Seamless modular construction delivers a robust top rail connection while helping reduce corrosion and water intrusion.



ANCHORPOINT

AnchorPoint mounting system eliminates U-bolts and filler strips in favor of welded angles and neutral-axis bolting that allow the chassis to flex naturally. By reducing stress, re-torque, and common causes of rot, AnchorPoint helps keep truck bodies on the road and out of the shop.



ROLL-UP REAR DOORS



Sturdy roll-up rear doors are designed for frequent loading in tight delivery spaces. Integrated with the reinforced rear frame, they provide reliable security and smooth operation in high-cycle applications.



LIGHTING & VISIBILITY



Standard LED exterior lighting includes recessed rear header lights and a sealed Long Life wiring harness backed by a 10-year warranty. Optional exterior work lights and camera prep packages enhance visibility and situational awareness at the rear of the body.



STAINLESS STEEL REAR FRAME



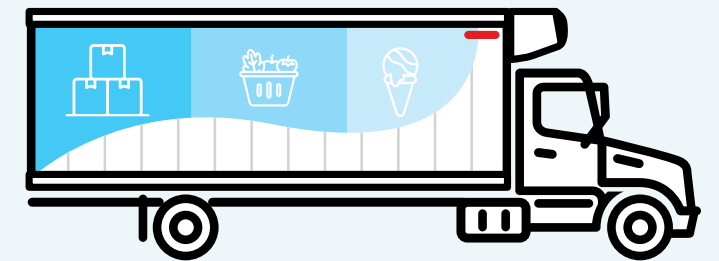
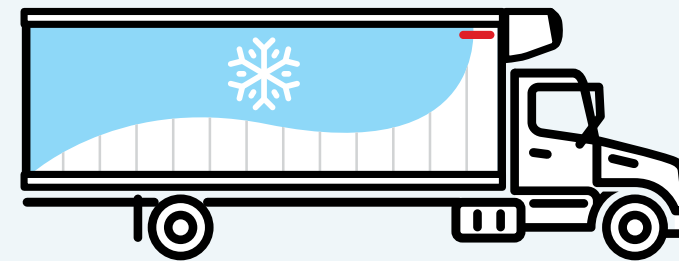
Alpine's stainless steel rear frame is built for lasting strength with minimal maintenance, reinforced to resist racking and maintain alignment. A 4" sill extension with integrated guard, dual steps and grab handles, recessed lighting, and rain gutter protection enhance safety and reliability at the dock. The rear frame is available with roll-up or swing door configurations to match delivery and loading requirements.



CUSTOMIZATIONS DELIVERS THE RIGHT FIT

No two routes are the same, and Alpine is engineered to rise to any challenge the road throws your way. Working together, we'll tailor your customizations to perfectly fit your operation.

CONFIGURE THE APPLICATION



- Single- or multi-temperature configurations
- Interior layouts to support multi-stop delivery
- Cooling unit and airflow configurations based on duty cycle

ACCESS, DOORS & WORKFLOW



- Blade Lock side door system designed to maintain a consistent seal and reduce air loss
- Liftgates, rear ramps, platforms, steps, and grab handles

LIGHTING, SAFETY & VISIBILITY



- Interior LED strip lighting for improved illumination
- Exterior work lights to support low-light loading environments
- Camera prep packages and optional camera systems

INTERIOR & CARGO MANAGEMENT



- Logistics track (recessed or overlaid)
- Interior configurations to support product separation and securement

TECHNOLOGY & TELEMATICS



- Optional Cargo View and camera add-ons to support visibility and compliance

SIZES, SETUPS, & OPTIONS

ALPINE CONFIGURATION OVERVIEW



-
- Lengths — 16'-6" to 28'-6", on 2' increments
-
- Heights — 93" to 109", on 4" increments
-
- Temp Configurations — Single- or multi-temp
-
- Liners — PunctureGuard™ or ThermoGuard™
-
- Rear Doors — Roll-up, swing, or tri-fold rear doors available
-
- Side Doors — Multiple locations available
-
- Flooring — Aluminum duct or Reefer-Cargo options
-
- Securement — Recessed or overlaid track systems
-
- Bumpers & Steps — Dock bumpers, saddle steps, tip-down steps
-
- Lighting — Strip lighting
-
- Options — Lift gates, walk ramps, plant-installed decals

COMPLETE BODY DETAILS

TECHNICAL SPECIFICATIONS

STANDARD INSULATION PACKAGE

FRONT	SIDE/ROOF	FLOOR	REAR
3.5"	4"	4"	2"

STANDARD INTERIOR LINER & FLOORING

WALLS / ENDS / CEILINGS	FLOORING
Standard .060 PunctureGuard™	Floor system is supported by strong and rot-resistant sills, connected by organic-coated screws for corrosion protection. Impact-resistant thermoplastic sub pan helps protect against moisture and chemical intrusion 1.31" anti-skid truck body cargo floor, 14,000 lbs. rating (inverted "T")

BUMPER

DOCK BUMPER
4" sill extension with integrated guard, steps on road and curbside

LIGHTING

EXTERIOR LIGHTING	INTERIOR LIGHTING
LED lamps and 10-year wiring harness with 100% LED Grote lamps and exclusive dual-intensity ID cluster lights to improve visibility and extend service life. Standard with the fully modular, maintenance-free Long Life Light System backed by a 10-year warranty. Rear header lights are recessed with internal wiring for damage resistance.	100% LED Grote lamps with Long Life Light System Standard with LED Strip Lights

OPTIONS

Body Length	16.5', 18.5', 20.5', 22.5', 24.5', 26.5', and 28.5'.	Rear Door	Swing, roll-up, tri-fold.
Body Heights	109", 105", 101", 97" and 93".	Decal Installation	Plant installation is available.
Interior Liner	ThermoGuard™, PunctureGuard™.	Lighting	Strip Lighting.
Walk Ramps	Available for installation at manufacturing plant.	Multiple Temperature Applications	Number of remote evaporators depends on the size of the body and/or customer requirements.
Lift Gates	Available for installation at manufacturing plant.	Scuff Plate	Integral aluminum, .20 PunctureGuard™ and 5/8" poly.
Strip Curtains	Side and Rear door. Available for installation at manufacturing plant.	Bumper	Dock bumpers, dock bumper with side saddle steps and tip down steps.
Side Doors	Available in multiple locations to provide quick and easy access to cargo.	Flooring	- Aluminum, Duct 1.38" Smooth, Heavy-Duty Ridged, Heavy-Duty Safety-Grip. - Aluminum, Reefer-Cargo 1.32" Heavy-Duty Smooth, Heavy-Duty Concentrated-Load Ridged, Heavy-Duty Concentrated-Load Safety-Grip. - Aluminum, Reefer-Cargo 1.32" Aluminum, Truck Load Cargo 1.32" Smooth.
Cargo Securement	Flexible cargo securement tracks can be installed at multiple heights, with overlaid or recessed configurations and durable HDPE furring for long-term support.		
Side Door Step	Galvanized side door fixed step and grab handle, step and bracket are bolted on for flexibility and ease of repair (step construction and attachment are bolted connections).		



All dimensions are nominal and may vary based on chassis integration and configuration. Additional options and customization are available.