





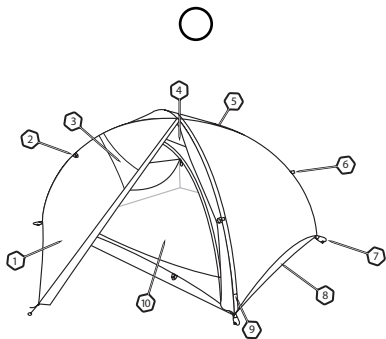
NEMO MISSION

Our 2010 product line is the result of 8 years of devoted labor and half a million years or so of developing better tools for shelter and survival. NEMO is about what we have just discovered and what we have known for a long time. It's about beautiful design and intelligent engineering. It's about serene cloudless days and bitter cold nights spent battling snow drifts and frostbite. It's about bringing two worlds together: the world of design and technology and the actual world where we test ourselves and our inventions. We are pursuing perfection. It is an epic journey, often elusive, demanding youthful energy, creativity, and courage. We have come a long way in our travels and we promise never to yield in our determination. Like our ancestors who explored new places for the first time, we will change the common idea of what is possible.



NEMO's spirit is in adventure. Without the beautiful wild places where adventures are made, our spirit dies. We are committed to reducing our environmental impact. Finding the right path forward takes a great deal of research, problem solving and commitment. And finding the right path is only the first challenge, walking that path is the real test. NEMO has been making strides to use more sustainable materials, to repurpose byproducts of manufacturing, and to recycle products at the end of their useful life. We are taking steps for the future of our planet and hope you will do the same. To learn more about NEMO's GRN™ efforts, please visit our website.





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|-------------------------------|----------------------------|
| 1. Integrated Vestibule | 6. Multiple Guy-Out Points |
| 2. Door Tie-Backs | 7. Corner Anchor |
| 3. UVX Window | 8. Shell-Tensioning Tub |
| 4. Light Pocket™ | 9. Pole Sleeve |
| 5. Internally Deployable Vent | 10. Large Mesh Door |



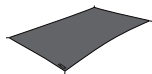
Capacity:	2
Minimum Weight:	3.9 lbs (1.8 kg)
Packed Weight:	4.4 lbs (2.0 kg)
Packed Dimensions:	10" x 7.5" dia. (25 x 19 cm)
Frame:	2 DAC 9 / 9.6 mm Featherlite® NSL Poles
Shell Fabric:	40D OSMO™ W/B
Vestibule Fabric:	20D PU Nylon
Floor Fabric:	30D PU Nylon
Floor Dimensions:	93" x 59" (236 x 150 cm)
Interior Height:	42" (107 cm)
Floor Area:	33 ft ² (2.9 m ²)
Vestibule Area:	10 ft ² (0.9 m ²)

ANDI™
2 PERSON

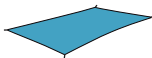


Optional Accessories

1. **Footprint:** The Footprint is a 70D abrasion-resistant nylon fabric ground sheet perfectly sized to fit underneath your tent. The fabric is PU coated for waterproofness (10,000 mm). The Footprint reduces wear and tear on your tent floor from contact with the ground.



2. **Pawprint™:** The Pawprint™ is a removable liner perfectly sized to fit inside your tent. It has the dual function of protecting your tent floor from boots and paws, and of adding serious comfort. The Pawprint™ is made of a machine-washable brushed polyester that is very soft to the touch. Place your sleeping pads between the Pawprint™ and floor to help them stay in place. With a clean, soft Pawprint™ under you, you might be able to save some weight and travel with a lighter sleeping bag or blanket.



3. **WindShield™:** The WindShield™ is a fitted curtain made of 70D nylon ripstop which attaches in front of the mesh main entry to seal out wind and snow. A vertical zipper allows you to pass easily through the WindShield™ without affecting the use of the main door. There are also cordlock style tie-backs to hold the WindShield™ out of the way if you're sitting in the doorway.





ANDI™

Ultralight Backpacking

Andi™ is a streamlined, highly efficient tool for backcountry exploration. Descended from the Nano™ line of tents, Andi™ shares a similar layout to its predecessor, but has an improved setup method and an additional six inches of length. The DAC aluminum poles are inserted into dead-end sleeves from the outside front of the tent, a system that could hardly be simpler. This unique setup coupled with Andi's™ freestanding design, integrated vestibule, and new 2010 OSMO™ w/b fabric makes Andi™ a charming and dependable companion for adventure. The bold catenary curves at the base of the tent reduce wasted fabric and increase tension in the tent walls, helping with wind resistance and water shedding. An optional removable WindShield™ curtain adds all-conditions versatility when you want it, saving weight and increasing ventilation when you don't. Includes GREEN™ anodized DAC Featherlite® NSL poles, watertight stuff sack, stakes, and repair kit. Optional Footprint, and Pawprint™, and WindShield™ are available.

ANDI™ Innovations

1. Dead End Pole Sleeves: The setup of Andi™ is very fast and simple thanks to pole sleeves which begin at the front of the tent and “dead end” at the rear. You simply slide the poles into the sleeves until they stop and then secure the pole end tip in the grommet near the sleeve opening at the front of the tent. There are multiple grommets to allow for changes in the fabric tension due to humidity.



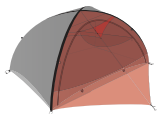
2. Catenary Cuts: Using computer-aided modeling, we built catenary curves into the edges of Andi's™ tent panels. This method of patterning saves extra material and improves the tensioning of the tent.



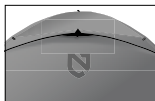
3. **UVX Window:** The vestibule includes a UVX window so you can check conditions outside without exposing your gear to the elements. The window is optically clear, non-yellowing, non-clouding, UV resistant, and remains flexible in cold temperatures.



4. **Integrated Vestibule:** The theme of Andi™ is efficiency: saving weight, saving waste and maximizing functionality. By integrating the vestibule into the tent shell, we saved the need for additional zippers and hardware, and saved you the hassle of attaching a separate fly. If the weather turns sour, it only takes a few seconds to deploy the vestibule and create an additional 8 square feet of covered shelter.



5. **Rear Venting:** A large overhead vent opposite the door promotes good air circulation. An internal strut keeps the vent properly tensioned and allows the vent to be deployed from inside.



6. **Light Pocket:** Andi™ includes a special pocket for your headlamp with a light diffusing fabric. Place your lamp in the pocket above the door with the light facing towards the inside of the tent, and the Light Pocket™ will help cast an even glow throughout the tent interior.





NEMO Quality

There is a reason why our logo resembles a medieval shield. If you've ever seen an authentic medieval shield or piece of armor, the detail and quality of craftsmanship are astonishing. Hours were spent shaping and perfecting every component knowing the gravity of purpose and the need for reliable performance. At NEMO, we take the same approach to quality. We know from our own experience how vital a tent can be for comfort and survival. Your tent is your home in the wilderness and your armor against the elements. We obsess over every design decision to ensure you get the greatest comfort and protection possible. Our process begins with pencil and paper and evolves methodically through computer modeling, prototyping, testing, and development. We use all the latest tools, software, manufacturing methods, and materials. If we aren't happy with what's available, we make our own. We strive to design and build the best tents on the planet. We stand behind our shield, the symbol of NEMO quality.

To learn more, please visit our website at www.nemoequipment.com.

NEMO Warranty

NEMO guarantees every product we sell. We put great effort into choosing the best materials and providing you with the highest level of workmanship. We proudly stand behind everything we make. NEMO products carry a lifetime warranty against defects in workmanship and materials to original owner, with proof of purchase. Warranted products will be replaced or repaired at NEMO's discretion. NEMO does not warranty products against normal wear and tear, unauthorized modifications or alterations, improper use, improper maintenance, misuse or neglect or if the product is used for a purpose for which it is not intended. Except as expressly set forth in these terms and conditions, NEMO is not liable for any direct, indirect or consequential damages arising out of or resulting from the use of a NEMO product. The warranties set forth in these terms and conditions are in lieu of all other warranties, express or implied, including without limitation, implied warranties of merchantability or fitness for a particular purpose.

If you are having a problem with your NEMO product, please visit www.nemoequipment.com/tent-manufacturer-warranty or call NEMO Customer Service at 1-800-997-9301.

We will do our best to see that you are satisfied with your NEMO product. Our goal is to get you back in the outdoors as quickly as we can.

**WARNING**

Never place your stove, campfire, or other flame source in or near your tent. Never cook, light, or refuel a stove or any other heat source inside your tent. Death by suffocation and/or serious burns is possible.

Maintain adequate ventilation inside your tent at all times. Death by suffocation is possible.

Anchor your tent properly at all times to reduce the risk of loss or injury to the tent or occupants.

Carefully consider the possibility of falling rocks or tree limbs, lightning strikes, flash floods, avalanches, strong winds, and other hazards when choosing a campsite to reduce the risk of loss or injury.

If you have additional questions, please contact NEMO Equipment, Inc. directly at 800-997-9301.

NOTE: All 2010 NEMO tents meet the CPAI-84 standard for flame retardancy.



Printed on Recycled Paper



www.nemoequipment.com

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INSTRUCTIONS FOR SETUP

To contact NEMO Customer Service
Email: journey@nemoequipment.com
Phone: 800-997-9301



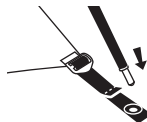
1 / Insert Poles

To install Andi™ poles, slide the pole through the sleeve located near the door until the pole dead ends at the opposite corner. Repeat with the second pole.



2 / Pole Ends in Grommets

Insert the pole end tip through the grommets near the front corner of the tent. Repeat with the second pole.



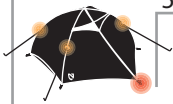
3 / Stake Corners (optional)

Secure the corner anchors by pounding the stakes into the ground with a rock or hard object. If the ground is too hard, trap the stakes under a rock or another heavy object.



4 / Tension and Stake Fly

Proper tension in your tent shell ensures maximum water shedding and wind resistance. Once set up, stake out the fly and pull firmly on the adjustable anchor.



5 / Tension Guy-lines

In severe weather, clip guy-lines to reflective webbing loops on tent, and stake out several feet away. This will add considerable strength to the tent. Be careful of guy-lines as tripping hazards.



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Remember to leave no trace. Before leaving your campsite take a thorough look around making sure you have not left anything behind, out of place, or damaged.

ANDI™