ATLAS SNOWSHOE CO.

ATLAS SNOWSHOE CO. WORKBOOK **2017**

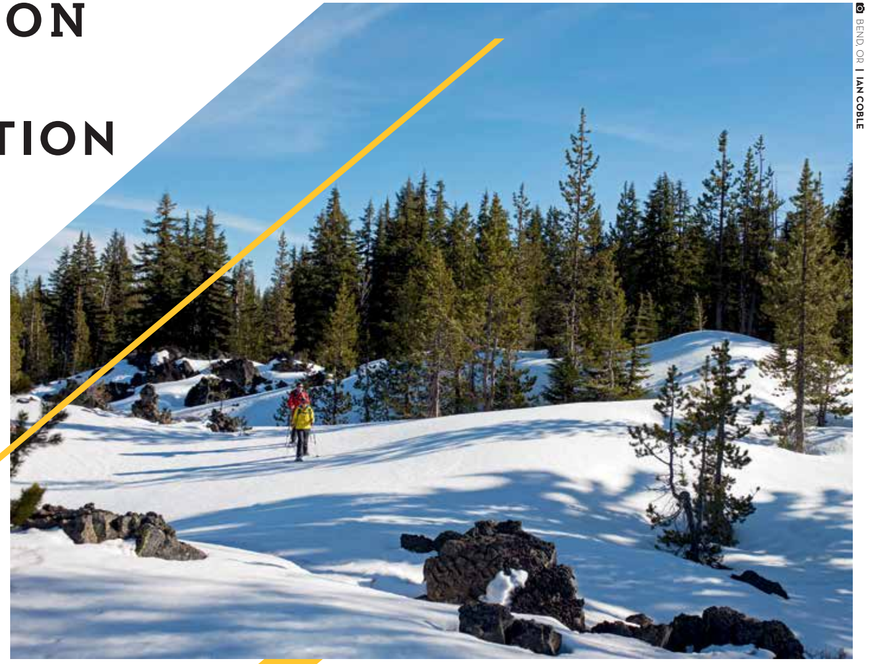
ATLAS
SNOW-SHOE
COMPANY

MT. BAKER, WA. | IAN COBLE

ATLAS SNOWSHOE CO.

Our dedication and love of winter adventure motivates us to build the best performing snowshoe for every winter excursion. We started with an idea to make snowshoeing more accessible by making each step more efficient. That idea was a Spring Loaded Suspension System and has since then evolved into a full line of adventure ready winter snowshoes, poles and kits. From backcountry exploration to a quick jaunt down the local trailhead, we strive to deliver purpose driven technologies that make Atlas Snowshoes the snowshoe of choice.

DEDICATION TO INNOVATION



BEND, OR | IAN COBLE

Since the introduction of the Spring Loaded™ Suspension Design in 1990, Atlas has been the forerunner in the technological revolution of snowshoeing. From the belief that better technology enhances enthusiast's experiences to the values we hold in product innovation. Atlas remains a diligent, dedicated force in the support and growth of the sport.

You have no limits to your boundaries. Adventure calls and you answer. Whether you are a backcountry enthusiast, a hard-core climber, a trail busting adventure seeker, or a fitness junky, Atlas is there to keep you limitless.

BEND, OR | IAN COBLE

ANATOMY of a SNOWSHOE

While the basic anatomy of a snowshoe may not have changed much over 100 years, Atlas Snowshoe Co. is determined to change your snowshoe experience year after year. With 19 patents and counting, we know a thing or two about making a good thing better. Below we break down the anatomy of the Stratus and in doing so, highlight the cornerstone technologies that exemplify our commitment to innovation.

❶ BOA® CLOSURE SYSTEM
Stainless steel wires evenly distributes pressure across the foot for the most comfortable and secure fit. Easy, durable, on-the-fly adjustment.

❷ V-FRAME™
The V-shape tracks straight in deep snow and the tapered tail pulls less snow as you step forward, saving energy. The turned-up tail of the V-Frame™ rolls easily into each step for a natural gait.

❸ SPRING-LOADED™ SUSPENSION
Presicion-focused, Spring-Loaded™ Suspension's (SLS) patented design, suspends the snowshoe close underfoot so it can move freely with its intended articulation, absorbing impact, flexing naturally side-to-side, and allowing deeper crampon penetration into the slope for an uncompromised stride.

❹ WRAPP™ HELIX BINDING
The Wrapp™ Helix binding blends Atlas' proven Wrapp™ series design with the added performance of the Boa® Closure System. Providing a secure fit each and every time, the simple twist of a dial delivers consistent precision when the terrain gets technical.

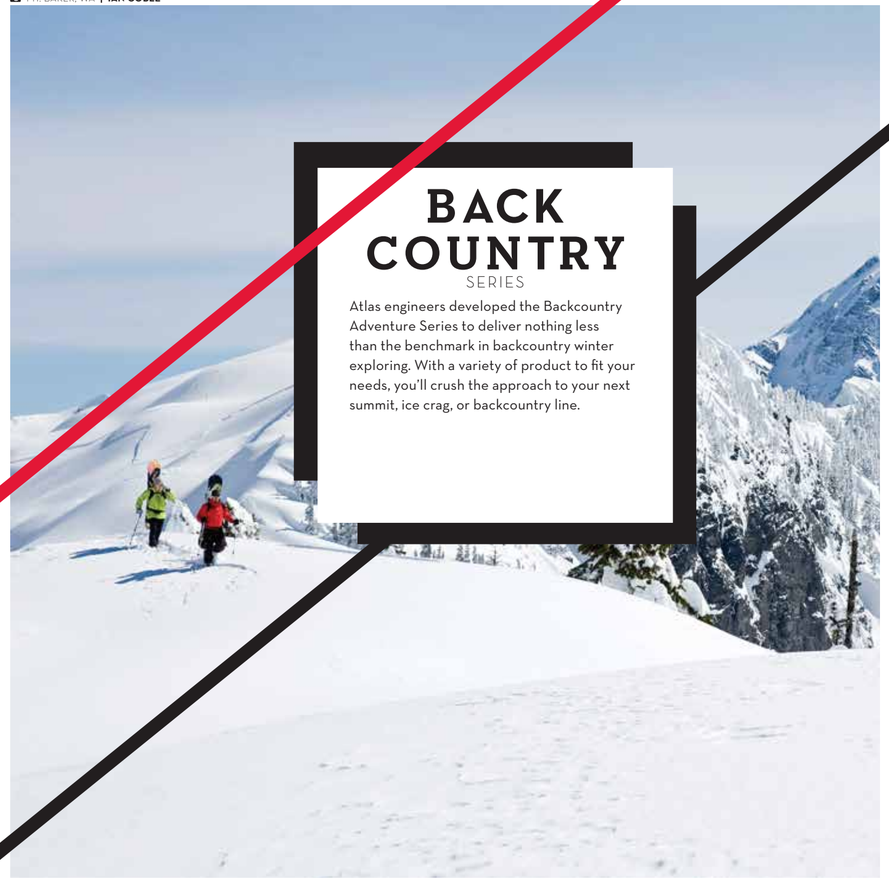
❺ HEEL LIFT
On steep climbs, calf muscles tire quickly and traction decreases when your foot matches the slope angle. The heel lift bar on Atlas snowshoes eases fatigue when climbing and ensures better grip when the terrain gets steep.

❻ NYTEX DECKING
Lightweight and flexible Nytex decking provides the durability winter demands, while easily shedding snow to lessen the load.

❼ ALL-TRAC™ TOE CRAMPON
The time-tested geometry of our All-Trac™ toe crampon provides traction in all directions. Wider traction tabs on the sides and corners complement sharp front and rear points, for confident hiking.

❽ TRAVERSE TRAC RAILS (Underside)
The sharp ridges of our side rails augment the downhill function of the heel cleat, running parallel to the snowshoe frame for solid footing, even on firm sidehill terrain.

MT. BAKER, WA. | **IAN COBLE**



BACK COUNTRY
SERIES

Atlas engineers developed the Backcountry Adventure Series to deliver nothing less than the benchmark in backcountry winter exploring. With a variety of product to fit your needs, you'll crush the approach to your next summit, ice crag, or backcountry line.

New

BACKCOUNTRY SERIES
SPINDRIFT

The Spindrift was designed for speed and performance on technical terrain, with an ultra-durable molded foredeck, slim profile, and aggressive traction providing the ultimate fast and light backcountry experience.

TECHNOLOGY & FEATURE

- Reactiv-Trac™ Construction
- Spring-Loaded™ Suspension
- Infinity Decking
- Packflat™ Binding
- Heel Lift Bar
- Holey-1 Toe Crampon Full-Length Traction
- Atlas BC Utility Strap

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
SPINDRIFT 22	22 in 56 cm	132 sq in 852 sq cm	3.6 lbs 1.6 kg	75-150 lbs 34-68 kg
SPINDRIFT 25	25 in 64 cm	158 sq in 1019 sq cm	3.8 lbs 1.7 kg	100-180 lbs 45-82 kg
SPINDRIFT 30	30 in 76 cm	212 sq in 1368 sq cm	4.2 lbs 1.9 kg	140-235+ lbs 64-107+ kg

BACKCOUNTRY SERIES

ASPECT

Designed for the true backcountry user, the Aspect provides high flotation in a compact platform that easily straps to a backpack. Full length traction and the Holey-1 toe crampon provide grip in even the worst winter conditions.

Technology + Features

- Reactiv-Trac™ Construction
- Spring-Loaded™ Suspension
- Packflat™ Binding
- Infinity Decking
- Heel Lift Bar
- Holey-1 Toe Crampon Full-Length Traction
- Atlas BC Utility Strap

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
ASPECT 24	24 in 61 cm	163 sq in 1052 sq cm	4.12 lbs 1.87 kg	100-190 lbs 45-86 kg
ASPECT 28	28 in 71 cm	204 sq in 1316 sq cm	4.36 lbs 1.98 kg	135-225 lbs 61-102 kg

BACKCOUNTRY SERIES

ENDEAVOR

The Endeavor breaks the mold of Atlas design standards, blending a traditional foredeck with a PVC-free composite aft construction, maximizing versatility for inconsistent terrain while maintaining soft-snow performance

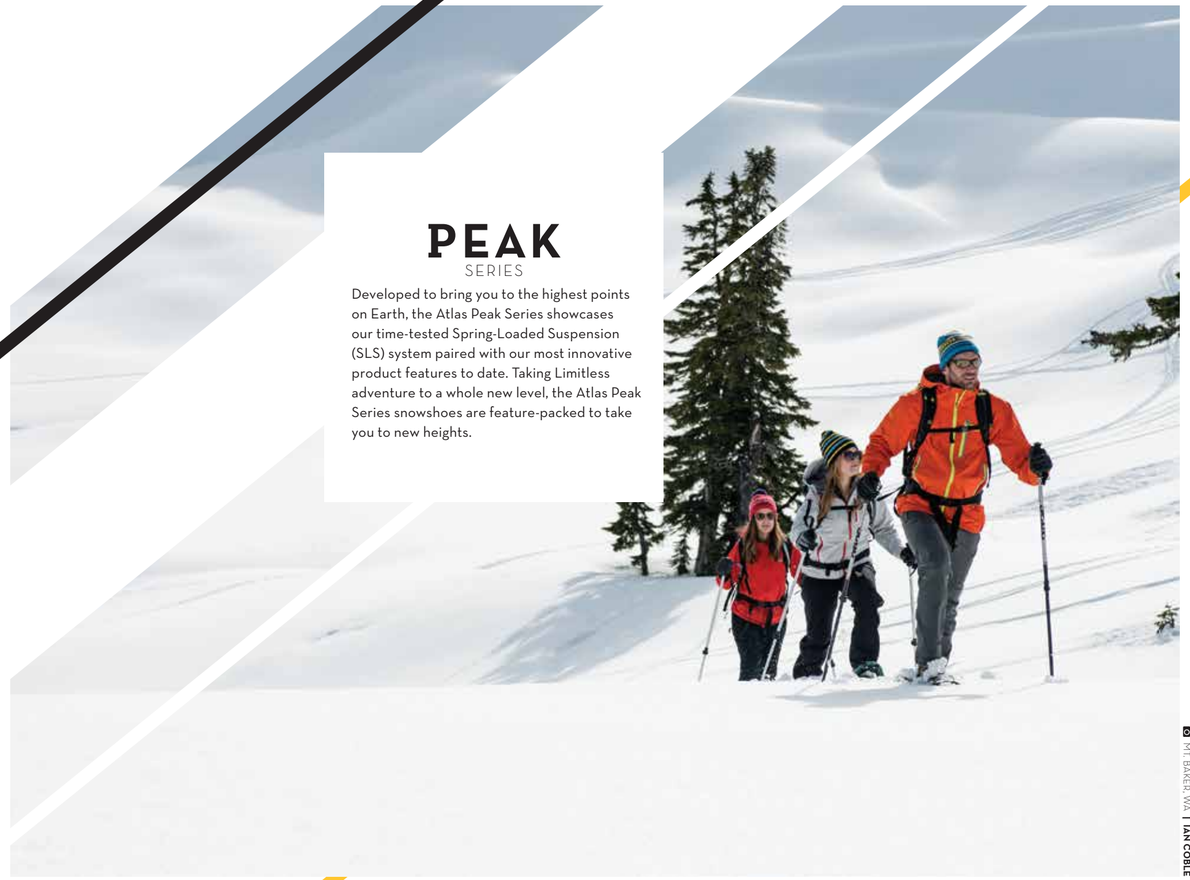
Technology + Features

- Reactiv-Trac™ Construction
- Spring-Loaded™ Suspension
- Packflat™ Binding
- Heel Lift Bar
- Holey-1 Toe Crampon Full-Length Traction
- Atlas BC Utility Strap

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
ENDEAVOR 24	24 in 61 cm	158 sq in 1019 sq cm	4.05 lbs 1.84 kg	100-180 lbs 45-82 kg
ENDEAVOR 28	28 in 71 cm	198 sq in 1277 sq cm	4.47 lbs 2.03 kg	135-220 lbs 61-100 kg

PEAK
SERIES

Developed to bring you to the highest points on Earth, the Atlas Peak Series showcases our time-tested Spring-Loaded Suspension (SLS) system paired with our most innovative product features to date. Taking Limitless adventure to a whole new level, the Atlas Peak Series snowshoes are feature-packed to take you to new heights.



MT BAKER, WA | IAN COBLE

PEAK SERIES

SERRATE

Taking you deeper and further than ever before, the Serrate delivers uncompromising performance and comfort thanks to its aggressive traction and precision fit. With the stainless steel Zodiac™ toe crampon and tempered steel Stabilock rear traction, you are guaranteed secure grip on icy, slippery terrain.

Technology + Features

- Reactiv™ Frame
- Spring-Loaded™ Suspension
- Wrapp™ Pro Binding
- Heel Lift Bar
- Zodiac™ Toe Crampon
- Stabilock Rear Traction

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
SERRATE 25	25 in 64 cm	176 sq in 1135 sq cm	4.04 lbs 1.83 kg	120-200 lbs 54-91 kg
SERRATE 30	30 in 76 cm	222 sq in 1432 sq cm	4.52 lbs 2.05 kg	150-250 lbs 68-113 kg
SERRATE 35	35 in 89 cm	270 sq in 1742 sq cm	4.56 lbs 2.07 kg	180-300+ lbs 82-136+ kg
ELEKTRA SERRATE 23	23 in 58 cm	145 sq in 935 sq cm	3.70 lbs 1.68 kg	80-160 lbs 36-73 kg
ELEKTRA SERRATE 27	27 in 69 cm	176 sq in 1135 sq cm	3.86 lbs 1.75 kg	120-200+ lbs 54-91+ kg

ATLAS SERRATE

ELEKTRA SERRATE

PEAK SERIES

STRATUS

The Stratus features aggressive traction and the micro-adjustable, precision-fit of the Wrapp™ Helix binding to take you to the peak and beyond. Find limitless adventure with a simple clockwise turn of the Boa® Closure system.

Technology + Feature

- Boa® Closure System
- V-Frame™
- Spring-Loaded™ Suspension
- Wrapp™ Helix Binding
- Nytex Decking
- Heel Lift Bar
- All-Trac™ Toe Crampon
- Traverse Trac Rails

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
STRATUS 25	25 in 64 cm	176 sq in 1135 sq cm	4.23 lbs 1.92 kg	120-200 lbs 54-91 kg
STRATUS 30	30 in 76 cm	222 sq in 1432 sq cm	4.54 lbs 2.06 kg	150-250 lbs 68-113 kg
STRATUS 35	35 in 89 cm	270 sq in 1742 sq cm	5.08 lbs 2.30 kg	180-300+ lbs 82-136+ kg
ELEKTRA STRATUS 23	23 in 58 cm	145 sq in 935 sq cm	3.98 lbs 1.81 kg	80-160 lbs 36-73 kg
ELEKTRA STRATUS 27	27 in 69 cm	176 sq in 1135 sq cm	4.08 lbs 1.85 kg	120-200+ lbs 54-91+ kg

ATLAS STRATUS

ELEKTRA STRATUS

PEAK SERIES

MONTANE

Intended to tackle variable mountainous terrain, the Montane provides strength and articulation for uncompromised technical hiking. With a heel lift bar that eases calf strain and Spring-Loaded™ Suspension (SLS) for classic Atlas precision and articulation.

Technology + Features

- V-Frame™
- Spring-Loaded™ Suspension
- Wrapp™ Swift Binding
- Nytex Decking
- Heel Lift Bar
- All-Trac™ Toe Crampon
- Traverse Trac Rails

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
MONTANE 25	25 in 64 cm	176 sq in 1135 sq cm	4.51 lbs 2.04 kg	120-200 lbs 54-91 kg
MONTANE 30	30 in 76 cm	222 sq in 1432 sq cm	5.04 lbs 2.29 kg	150-250 lbs 68-113 kg
MONTANE 35	35 in 89 cm	270 sq in 1742 sq cm	5.36 lbs 2.43 kg	180-300+ lbs 82-136+ kg
ELEKTRA MONTANE 23	23 in 58 cm	145 sq in 935 sq cm	4.26 lbs 1.93 kg	80-160 lbs 36-73 kg
ELEKTRA MONTANE 27	27 in 69 cm	176 sq in 1135 sq cm	4.36 lbs 2.04 kg	120-200+ lbs 54-91+ kg

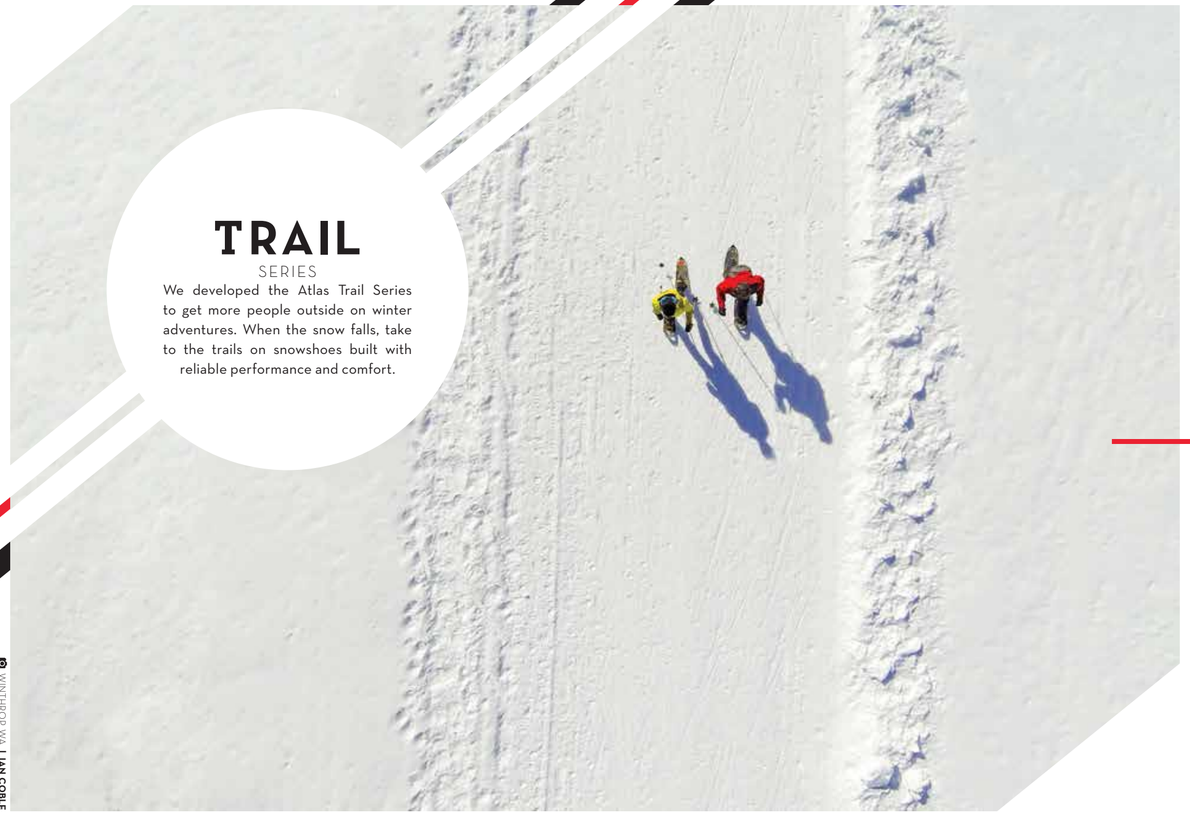
ATLAS MONTANE

ELEKTRA MONTANE

TRAIL

SERIES

We developed the Atlas Trail Series to get more people outside on winter adventures. When the snow falls, take to the trails on snowshoes built with reliable performance and comfort.



WINTHROP, WA | IAN COBLE

TRAIL SERIES

TREELINE

Standing atop the Trail Series, the Treeline and Elektra Treeline are packed with features to tackle your favorite winter hikes, with the lightweight, smooth-striding design of Light-Ride™ Suspension (LRS), comfort of the Wrapp Lux binding, and confidence of advanced aft traction, to take you to the treeline and beyond.

Technology + Features

- Reactiv™ Frame
- Light-Ride™ Suspension
- Wrapp™ Lux Binding
- Nytex Decking
- Heel Lift Bar
- All-Trac™ Toe Crampon
- Advance AFT Traction

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
TREELINE 25	25 in 64 cm	176 sq in 1135 sq cm	4.16 lbs 1.89 kg	120-200 lbs 54-91 kg
TREELINE 30	30 in 76 cm	222 sq in 1432 sq cm	4.58 lbs 2.08 kg	150-250+ lbs 68-113+ kg
ELEKTRA TREELINE 23	23 in 58 cm	145 sq in 935 sq cm	3.78 lbs 1.71 kg	80-160 lbs 36-76 kg
ELEKTRA TREELINE 27	27 in 69 cm	176 sq in 1135 sq cm	4.10 lbs 1.86 kg	120-200+ lbs 54-91+ kg

ATLAS TREELINE

ELEKTRA TREELINE

TRAIL SERIES

ACCESS

With the addition of a heel bar and the Wrapp™ Trail binding, the Access and Elektra Access deliver the comfort and confidence you'll need to maximize rolling and uneven terrain all winter long.

Technology + Features

- V-Frame™
- Light-Ride™ Suspension
- Wrapp™ Trail Binding
- Nytex Decking
- Heel Lift Bar
- Twin-Trac™ Toe Crampon
- Advanced Aft Traction

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
ACCESS 25	25 in 64 cm	176 sq in 1135 sq cm	3.96 lbs 1.80 kg	120-200 lbs 54-91 kg
ACCESS 30	30 in 76 cm	222 sq in 1432 sq cm	4.55 lbs 2.06 kg	150-250+ lbs 68-113+ kg
ELEKTRA ACCESS 23	23 in 58 cm	145 sq in 935 sq cm	3.62 lbs 1.64 kg	80-160 lbs 36-73 kg
ELEKTRA ACCESS 27	27 in 69 cm	176 sq in 1135 sq cm	4.02 lbs 1.82 kg	120-200+ lbs 54-91+ kg

ATLAS ACCESS

ELEKTRA ACCESS

TRAIL SERIES

RENDEZVOUS

The Rendezvous and Elektra Rendezvous feature Atlas' patent-pending Light-Ride™ Suspension (LRS), engineered for comfort and efficiency with every step. The hassle-free Strapp™ binding provides excellent arch support in gender-specific lasts so you can stay out on the trail longer.

Technology + Features

- V-Frame™
- Light-Ride™ Suspension
- Strapp™ Binding
- Nytex Decking
- Twin-Trac™ Toe Crampon
- Heel Cleat

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
RENDEZVOUS 25	25 in 64 cm	176 sq in 1135 sq cm	3.38 lbs 1.53 kg	120-200 lbs 54-91 kg
RENDEZVOUS 30	30 in 76 cm	222 sq in 1432 sq cm	3.73 lbs 1.69 kg	150-250+ lbs 68-113+ kg
ELEKTRA RENDEZVOUS 23	23 in 58 cm	145 sq in 935 sq cm	3.17 lbs 1.44 kg	80-160 lbs 36-73 kg
ELEKTRA RENDEZVOUS 27	27 in 69 cm	176 sq in 1135 sq cm	3.35 lbs 1.52 kg	120-200+ lbs 54-91+ kg

ATLAS RENDEZVOUS

ELEKTRA RENDEZVOUS

TRAIL SERIES

RENDEZVOUS KIT

The Rendezvous Kit features Atlas' Light-Ride™ Suspension (LRS), engineered for comfort and efficiency with every step, hassle-free Strapp™ binding for excellent arch support in gender-specific lasts, and a pair of Atlas or Elektra Lockjaw™ Poles 2 adjustable poles for stability on any terrain. Pack it all up with a zippered snowshoe tote for easy carrying and storage.

(Tote not pictured.)

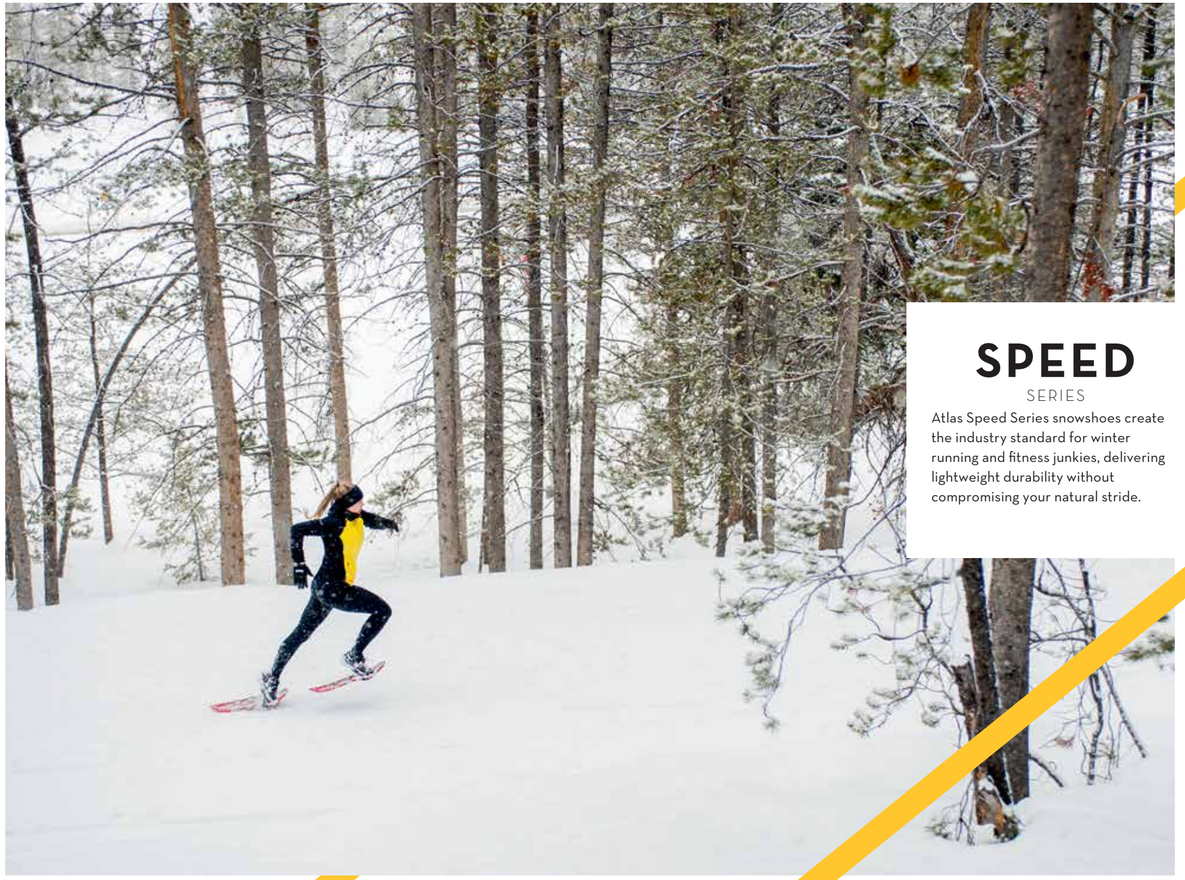
Technology + Features

- V-Frame™
- Light-Ride™ Suspension
- Strapp™ Binding
- Nytex Decking
- Twin-Trac™ Toe Crampon
- Heel Cleat

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
RENDEZVOUS 25	25 in 64 cm	176 sq in 1135 sq cm	3.38 lbs 1.53 kg	120-200 lbs 54-91 kg
RENDEZVOUS 30	30 in 76 cm	222 sq in 1432 sq cm	3.73 lbs 1.69 kg	150-250+ lbs 68-113+ kg
ELEKTRA RENDEZVOUS 23	23 in 58 cm	145 sq in 935 sq cm	3.17 lbs 1.44 kg	80-160 lbs 36-73 kg
ELEKTRA RENDEZVOUS 27	27 in 69 cm	176 sq in 1135 sq cm	3.35 lbs 1.52 kg	120-200+ lbs 54-91+ kg

ATLAS RENDEZVOUS KIT

ELEKTRA RENDEZVOUS KIT



SUN VALLEY, ID | **IAN COBLE**

SPEED

SERIES

Atlas Speed Series snowshoes create the industry standard for winter running and fitness junkies, delivering lightweight durability without compromising your natural stride.

SPEED SERIES

RACE

The Atlas Race snowshoe is the perfect tool for winter running enthusiasts. Driven by Spring-Loaded™ Suspension (SLS), the Race stays close underfoot and allows a natural stride over uneven terrain. Featuring the featherweight LightSpeed Pro™ binding, the Race further lightens the load with titanium crampons, providing the ultimate competitive edge.

Technology + Features

- Speed V-Frame™
- Spring-Loaded™ Suspension
- LightSpeed Pro Binding
- Nytex Decking
- Ti Toe and Heel Traction

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
RACE 22	22 in 56 cm	134 sq in 865 sq cm	2.16 lbs 0.98 kg	75-190 lbs 34-86 kg

SPEED SERIES

RUN

Developed to provide a precision fit for running in technical winter terrain, the Run snowshoe features the fastest binding in the Atlas line, the Speed Helix™. Built with the Boa® Closure System, this binding delivers a micro-adjusted fit for precision and comfort on technical terrain, with a low profile, lightweight design that keeps you running further.

Technology + Features

- Speed V-Frame™
- Spring-Loaded™ Suspension
- Speed Helix™ Binding
- Nytex Decking
- Dual-Trac™ Aluminum Toe Crampon
- Aluminum Heel Cleat

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
RUN 22	22 in 56 cm	134 sq in 865 sq cm	2.59 lbs 1.17kg	75-190 lbs 34-86 kg

SPEED SERIES

FITNESS

Offering an alternative for winter exercise, the Fitness features the lightweight Speed V-Frame design, maximizing floatation and minimizing deck interference. Built with Light-Ride™ Suspension (LRS), the Fitness offers the perfect blend of comfort and function, allowing your foot to articulate naturally, for smooth striding on mellower terrain.

Technology + Features

- Speed V-Frame™
- Light-Ride™ Suspension
- Wrapp™ Cruise Binding
- Nytex Decking
- Twin-Trac™ Toe Crampon
- Aluminum Heel Cleat

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
FITNESS 22	22 in 56 cm	136 sq in 877 sq cm	2.79 lbs 1.27kg	75-190 lbs 34-86 kg

YOUTH
SERIES

CRYSTAL MOUNTAIN, WA | **IAN COBLE**

YOUTH SERIES

SPARK & ECHO

Built for snowshoers ages 8 to 12, the Spark and Echo feature comfortable and hassle-free technology, keeping your kids smiling and hiking all day long. The molded tongue of the Grom binding hugs the foot, providing warmth and eliminating pressure points, while the heel strap ensures final size adjustments are hassle-free.

Technology + Features

- V-Frame™
- Fixed Toe Cord
- Grom Binding
- Toe Crampon
- Heel Cleat

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
SPARK & ECHO	20 in 51 cm	121 sq in 781 sq cm	2.26 lbs 1.02kg	50-120 lbs 23-54 kg

SPARK

ECHO

YOUTH SERIES

SPROUT & MINI

With the fun snowflake and Atlas footprints left in the snow with each step, the Sprout and Mini snowshoes are the perfect tools to instill a love of winter from an early age. The easy-to-use Grom binding delivers a comfortable, secure fit and the bindings' heel strap design means parents spend less time kneeling in the snow.

Technology + Features

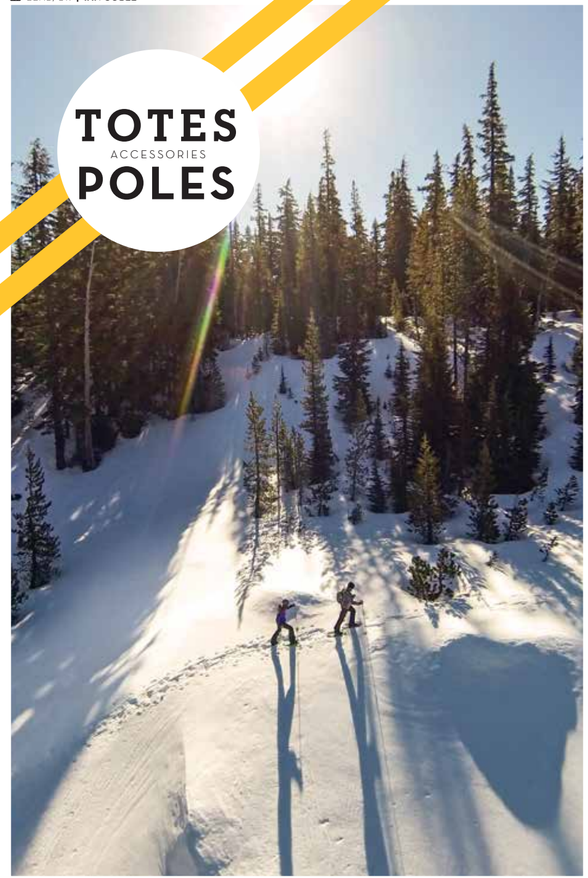
- Kids Molded V-Frame™
- Rotating Toe Cord
- Grom Binding
- Toe Crampon
- Snowflake Traction

MODEL	SIZE	SURFACE AREA	WEIGHT/ PR	LOAD
SPROUT & ECHO	17 in 43 cm	88 sq in 568 sq cm	1.90 lbs 0.86 kg	30-80 lbs 14-36 kg

SPROUT

MINI

BEND, OR | IAN COBLE



TOTES
ACCESSORIES
POLES

ACCESSORIES
DELUXE SNOWSHOE TOTES

Show your snowshoes a little love with our Atlas Deluxe snowshoe tote. An interior stash pouch and generous internal gear pocket keep your hat and gloves organized and off the ground. An integrated mesh window keeps your shoes dry and ready for your next winter adventure.

Features
- Reinforced Cleat Protection
- Adjustable Backpack Straps
- Velcro Pole Carriers
- Mesh Ventilation Window
- Zip-Over Loading
- Dual Oversized Handles
- Available in 2 sizes (23-25" & 27-30")

ACCESSORIES
ATLAS & ELEKTRA™ SNOWSHOE TOTES

Carry and store your snowshoes – and keep them in great shape – with the Atlas snowshoe tote, featuring a roll-top closure for quick top-end loading and versatile sizing.

Features
- Reinforced Cleat Protection
- Adjustable Shoulder Strap
- Top-Loading Design
- Roll-top closure
- Sizes: Medium (23-27") and Large (27-35")

ACCESSORIES
LOCKJAW™ POLES

Find your rhythm and maintain stability on the most technical terrain. The lightweight, adjustable Atlas Lockjaw™ snowshoe poles feature the revolutionary, patent-pending, over-center cam design that clamps securely and releases effortlessly, providing easy packability and on-the-fly adjustability.

ATLAS & ELEKTRA™ LOCKJAW™ 3 ADJUSTABLE POLES
- Lockjaw™ Adjustment Mechanism
- 7075 Aluminum Seamless 3-Part Shaft
- Adjustable to 125 cm (W), 140 cm (M)
- Gender-Specific EVA Foam Grips
- Tungsten Carbide Tips
- Weight: 1.13 lbs / 513g (W), 1.23 lbs /558g (M)

ATLAS & ELEKTRA™ LOCKJAW™ 2 ADJUSTABLE POLES
- Lockjaw™ Adjustment Mechanism
- 6000 Aluminum Seamless 2-Part Shaft
- Adjustable to 130 cm
- Gender-Specific Grips
- Steel Flex Tips
- Weight: 1.24 lbs /562 g

ATLAS TECHNOLOGY GLOSSARY

FRAME TECHNOLOGY

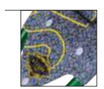
V-FRAME™
The V shape tracks straight in deep snow and the tapered tail pulls less snow as you step forward, saving you energy. The turned-up tail of the V-Frame™ rolls easily into each step for a natural gait.

REACTIV-TRAC™
Reactiv-Trac™ construction integrates the perimeter aft stability of serrated traction rails with Spring-Loaded™ Suspension and the flex of an elliptically formed nose, allowing the binding, crampon, and frame to conform and articulate independently with the terrain.

REACTIV™ FRAME
Our most recent patent, the variable forming of our 7075 aluminum ReactiV™ frame changes from a cylindrical to an elliptical shape to increase strength where the frame bears the greatest load for a stiffer, more responsive snowshoe frame.

ELEKTRA™ DESIGN
Engineered specifically for women, our Elektra™ frames are shaped to accommodate the biomechanics of a woman's natural gait, with tapered tails and a narrower nose that nest the snowshoes together comfortably for an improved stride in any condition.

NYTEX DECKING
Lightweight and flexible Nytex decking provides the durability winter demands, while easily shedding snow to lessen the load.



INFINITY DECKING
Designed to optimize surface area while also protecting the deck from abrasion, Infinity Decking integrates the deck below and inside the frame with a unique, sleek construction that eliminates frame wrap.

BINDING TECHNOLOGY

WRAPP™ PRO BINDING
The pinnacle Wrapp™ Pro features both men and women-specific fits along with FlowTape™ silicone straps that glide through low-friction buckles, delivering smooth buckle release for easy on-off use.

WRAPP™ HELIX BINDING
The Wrapp™ Helix binding blends Atlas' proven Wrapp™ series design with the added performance of the Boa® Closure System. Providing a secure fit each and every time, the simple twist of a dial delivers consistent precision when the terrain gets technical.

WRAPP™ LUX BINDING
The Wrapp™ Lux binding features EVA padding for long lasting comfort and black FlowTape™ silicone straps that tighten with one easy pull, holding the foot securely in place.

WRAPP™ SWIFT BINDING
The Wrapp™ Swift binding blends a technical fit with great comfort and ease of use thanks to the positive toe locator, warm EVA padding, and straps that cinch and release seamlessly.

WRAPP™ TRAIL BINDING
Comfortable and easy to use, the gender-specific Wrapp™ Trail bindings cradle the foot securely.

ATLAS TECHNOLOGY GLOSSARY

BINDING TECHNOLOGY

WRAPP™ CRUISE BINDING
The Wrapp™ Cruise binding features a lightweight design and an adjustable, independent tongue for optimal comfort and ease-of-entry.

STRAPP™ BINDING
The no-fuss, no-hassle Strapp™ binding delivers excellent arch support, gender-specific lasts, and a uniloop pull, all in a minimalist design.

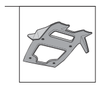
PACK-FLAT™ BINDING
The PackFlat™ binding accommodates larger mountaineering & snowboard boots, featuring a single urethane z-strap that holds the foot securely and is fully field-replaceable with the included BC Utility Strap. Designed to pack flat when not in use.

LIGHTSPEED PRO BINDING
The lightest binding Atlas has ever constructed, the LightSpeed Pro binding holds the foot securely for exact placement on technical trails without sacrificing comfort or ease-of-use.

SPEED HELIX™ BINDING
The fastest binding in the Atlas line, the Speed Helix™ with Boa® Closure System, delivers a micro-adjusted fit for precision and comfort on technical terrain, with a low profile, lightweight design that keeps you running further.

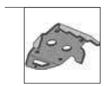
TRACTION TECHNOLOGY

HOLEY-1 TOE CRAMPON
Our top-end traction, the Holey-1 uses shovel-shaped stainless steel prongs for better hold, with sharp ice tips for superior bite on frozen slopes.



ALL-TRAC™ TOE CRAMPON
The time-tested geometry of our All-Trac™ toe crampon provides traction in all directions. Wider traction tabs on the sides and corners complement sharp front and rear points for confident hiking.

DUAL-TRAC™ CRAMPON
Designed for confident footing as you pick up the pace, aluminum Dual-Trac™ crampons offer lightweight traction on the iciest terrain.



TWIN-TRAC™ TOE CRAMPON
Sure footing on two planes, the Twin-Trac™ toe crampon uses a sturdy row of front points and two side teeth to keep your foot from twisting.

TI TOE AND HEEL TRACTION
Ounces matter, so we designed the traction of the Atlas Race snowshoe with titanium toe and heel crampons for sure footing in the lightest possible design.

ZODIAC™ TOE CRAMPON
The stainless steel Zodiac™ toe crampon deeply penetrates even the firmest snow.

ATLAS TECHNOLOGY GLOSSARY

TRACTION TECHNOLOGY

TRAVERSE TRAC RAILS

The sharp ridges of our side rails augment the downhill function of the heel cleat, running parallel to the snowshoe frame for solid footing, even on firm sidehill terrain.

TOE CRAMPON

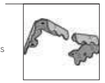
Engineered with tempered steel to be strong and durable for confident traction on icy terrain that will last for years to come.

FULL-LENGTH TRACTION

Aggressive saw-toothed traction provides a secure grip on steep slopes, in all snow conditions.

ADVANCED AFT TRACTION

Our surest grip comes from sharp ice tips on the heel cleat. With four angled, ridged side rails for superior all-mountain traction, the integrated heel lift bar ties directly into the traction for deeper penetration with each step.

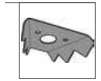


STABILOCK REAR TRACTION

The weight-activated, StabiLock Rear Traction optimizes weight distribution to its serrated traction elements, for sure footing on the most technical terrain.

HEEL CLEAT / ALUMINUM HEEL CLEAT

Our first patent, the Atlas Heel Cleat revolutionized snowshoe performance and created an industry standard, adding traction and stability for climbing, descending and traversing varied terrain.



KIDS SNOWFLAKE HEEL TRACTION

Our snowflake molded traction accompanies the steel toe crampon to give the Sprout 17 and Mini 17 excellent grip without excess metal and your kids will love the snowflake and Atlas stamps left in the snow.

TRACTION TECHNOLOGY

SPRING-LOADED™ SUSPENSION

Presicion-focused, Spring-Loaded™ Suspension's (SLS) patented design, suspends the snowshoe close underfoot so it can move freely with its intended articulation, absorbing impact, flexing naturally side-to-side, and allowing deeper crampon penetration into the slope for an uncompromised stride.

LIGHT-RIDE™ SUSPENSION

Light-Ride™ Suspension (LRS) is the perfect blend of comfort and function, allowing your foot to articulate naturally and cushioning impact for smooth striding on mellower terrain.

OTHER

BOA® CLOSURE SYSTEM

Stainless steel wires evenly distributes pressure across the foot for the most comfortable and secure fit. Easy, durable, on-the-fly adjustment.

HEEL LIFT

On steep climbs, calf muscles tire quickly and traction decreases when your foot matches the slope angle. The heel lift bar on Atlas snowshoes eases fatigue when climbing and ensures better grip when the terrain gets steep.

ATLAS BC UTILITY STRAP

Included with all Atlas Backcountry Adventure snowshoes, the BC Utility Strap can be used to secure your snowshoes to your pack, lash together other gear, or simply carried as a backup strap for the field-replaceable PackFlat™ Binding or any other emergency situation.

PRODUCT COMPARISON CHART

SERIES	SNOWSHOE	FRAME					BINDING										TRACTION														SUSPENSION		OTHER		
		REACTIV-TRAC™	REACTIV™ FRAME	ELEKTRA™DESIGN	NYTEX DECKING	INFINITY DECKING	WRAPP™ PRO BINDING	WRAPP™ HELIX BINDING	WRAPP™ LUX BINDING	WRAPP™ SWIFT BINDING	WRAPP™ TRAIL BINDING	WRAPP™ CRUISE BINDING	STRAP™ BINDING	PACK-FLAT™ BINDING	LIGHTSPEED PRO BINDING	SPEED HELIX™ BINDING	HOLEY1 TOE CRAMPON	ALL-TRAC™ TOE CRAMPON	DUA-TRAC™ TOE CRAMPON	TWIN-TRAC™ TOE CRAMPON	TI TOE AND HEEL TRACTION	ZODIAC™ TOE CRAMPON	TOE CRAMPON	TRAVERSE TRAC RAILS	FULL LENGTH TRACTION	ADVANCED AFT TRACTION	STABILOCK REAR TRACTION	HEEL CLEAT / ALUMINUM HEEL CLEAT	KIDS SNOWFLAKE HEEL TRACTION	SPRING-LOADED™ SUSPENSION	LIGHT-RIDE™ SUSPENSION	HEEL LIFT	ATLAS UTILITY STRAP	BOA® CLOSURE SYSTEM
BC	SPINDRIFT	✔				✔								✔			✔								✔						✔		✔	✔	
BC	ASPECT	✔				✔								✔			✔								✔						✔		✔	✔	
BC	ENDEAVOR	✔												✔			✔								✔						✔		✔	✔	
PEAK	SERRATE		✔	✔	✔		✔																✔					✔			✔		✔		
PEAK	STRATUS			✔	✔			✔										✔							✔						✔		✔		✔
PEAK	MONTANE			✔	✔					✔								✔							✔						✔		✔		
TRAIL	TREELINE		✔	✔	✔				✔									✔								✔						✔	✔		
TRAIL	ACCESS			✔	✔						✔									✔						✔						✔	✔		
TRAIL	RENDEZVOUS			✔	✔								✔							✔								✔				✔			
SPEED	RACE				✔										✔							✔									✔				
SPEED	RUN				✔											✔			✔										✔		✔				✔
SPEED	FITNESS				✔							✔								✔									✔			✔			
YOUTH	SPARK/ECHO																						✔						✔					
YOUTH	SPROUT / MINI																													✔				

BACKCOUNTRY

PEAK SERIES

TRAIL SERIES

SPEED SERIES

YOUTH SERIES

BACKCOUNTRY SERIES

New

SPINDRIFT

ASPECT

ENDEAVOR

PEAK SERIES

SERRATE

ELEKTRA SERRATE

STRATUS

ELEKTRA STRATUS

PEAK SERIES

MONTANE

ELEKTRA MONTANE

TRAIL SERIES

TREELINE

ELEKTRA TREELINE

ACCESS

ELEKTRA ACCESS

RENDEZVOUS

ELEKTRA RENDEZVOUS

SPEED SERIES

RACE

RUN

FITNESS

YOUTH SERIES

SPARK

ECHO

SPROUT

MINI

ACCESSORIES

DELUXE SHOWSHOE TOTE

ATLAS & ELEKTRA™ SHOWSHOE TOTE

POLES

ATLAS LOCKJAW™ 3 ADJUSTABLE POLE

ELEKTRA™ LOCKJAW™ 3 ADJUSTABLE POLE

ATLAS LOCKJAW™ 2 ADJUSTABLE POLE

ELEKTRA™ LOCKJAW™ 2 ADJUSTABLE POLE

KITS

RENDEZVOUS KIT

ELEKTRA RENDEZVOUS KIT

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Action photography by Ian Coble

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ATLAS SNOW-SHOE COMPANY