



WINTER 23/24



On a snowy night in 2003, Kevin Sansalone and a group of riders looked out the window of their lodge to see a driveway full of pick up trucks, snowmobiles, and snowboards all lightly dusted with fresh snow. They laughed, thinking the scene looked like a big kids sandbox.

A few years later, Whistler/Blackcomb implemented mandatory helmets in the highest level park. In 2007, wearing a helmet was not the norm. To abide by the rules while considering his image conscious riders, Kevin developed the Classic helmet – the first helmet with a brim that didn't compromise style for function. What began as purely making product so the guys could ride the park became the most sought after and recognizable snowboard helmet brand in the world.

Sandbox helmets fuse protection and style that speaks to our roots in boardsports. Our aesthetic elevates the concept of head protection from a nuisance to a must-have accessory, while never compromising our commitment to quality and safety.

We love what we do and we use what we make, every day. Thanks for taking Sandbox along for the ride.



STYLE

As a uniquely rider owned company we understand the importance of creating products with industry leading protection that riders actually want to wear. From the signature brim on the Classic to the street inspired style of the Icon, we have continued to develop our collection.



PROTECTION

We understand that action sports and our riders' needs are continually evolving and progressing. Our dedication to progression and creativity makes Sandbox one of the industry's most respected and well-loved helmet choices. That's why we have MIPS, CE and UKCA certifications for snow, and this coming season are excited to include a fit system into all helmets to ensure the helmet fits just right.

COMFORT

Style and Protection are nothing without comfort - for the 23/24 season, we focused our development on fine-tuning our fits.

We are excited to include a fit system to ensure an off-the-wall perfect fit.

We listened to your feedback and are excited to expand our size offerings to include an XL size for both the Icon and Classic helmets.



PATENTED AIRFLOW

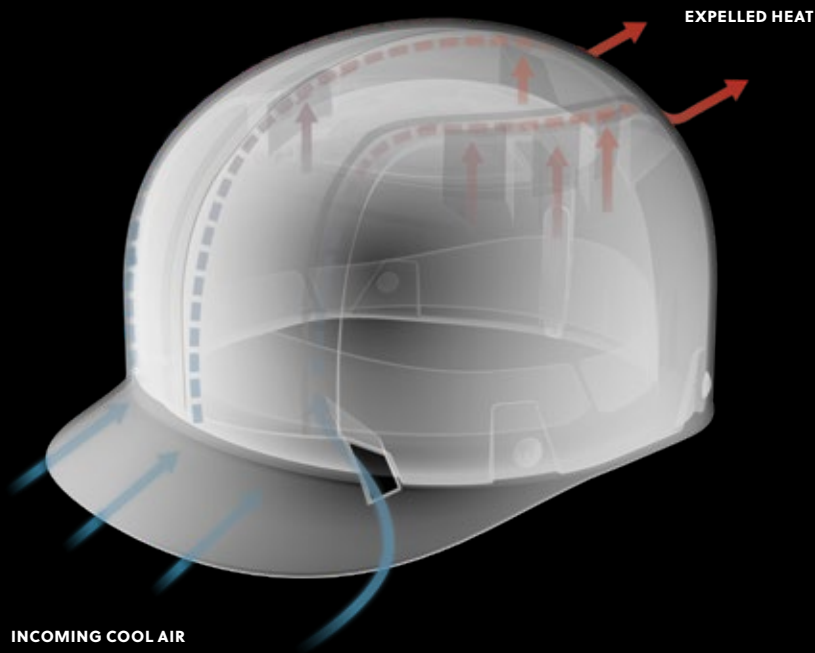


Diagram illustrating the Air Flow system. Blue arrows show incoming cool air entering from below the brim. Red arrows show heat being expelled out of the rear vents. The text 'INCOMING COOL AIR' is at the bottom left, and 'EXPELLED HEAT' is at the top right.

AIR FLOW

Our patented Airflow system is designed to let air enter the helmet from below the brim and through the front Slash Vent. This air flow then moves through channels in the liner that run up and over the crown, collecting excess heat and moisture rising up the Chimney Vents, exhausting it all out the Rear Vents. The end result? A cooler ride.

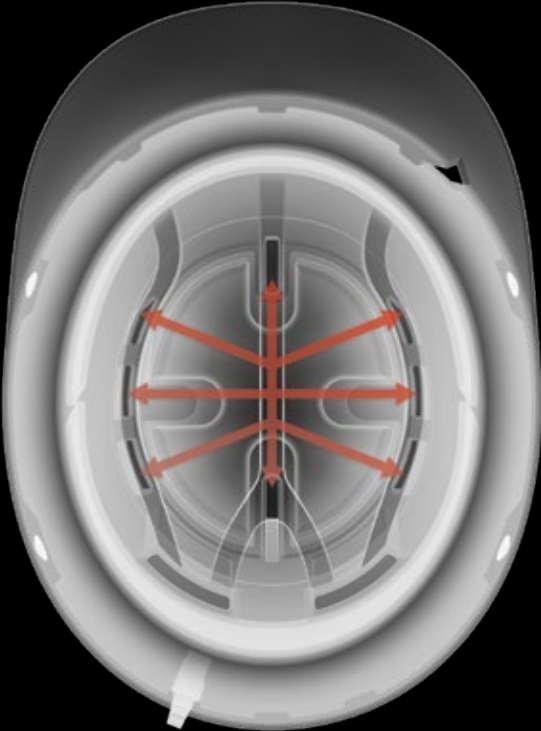


Diagram illustrating the Chimney Venting system. Red arrows show heat rising through eight vents in the crown of the helmet. The text 'CHIMNEY VENTING' is at the bottom.

CHIMNEY VENTING

To help keep you cool, we added Chimney Vents that allow heat to rise passively through the eight vents in the crown. This heat then meets the helmet's Air Flow system and is pushed out the Rear Vents.

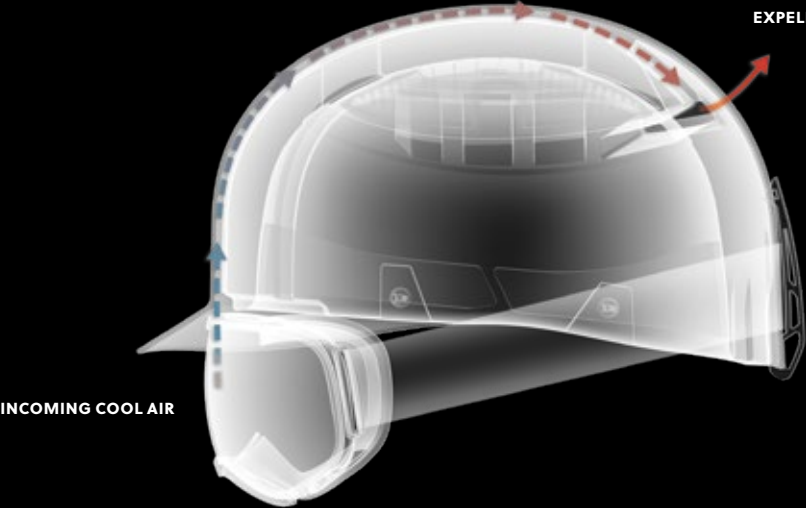


Diagram illustrating the Goggle Venting system. Blue arrows show incoming cool air entering from the side. Red arrows show heat being expelled out of the rear vents. The text 'INCOMING COOL AIR' is at the bottom left, and 'EXPELLED HEAT' is at the top right.

GOGGLE VENTING

We designed the Goggle Venting system to work seamlessly with most goggles. Heat and moisture are drawn from your face and eye wear, up through channels in the EPS liner and out the Rear Vents.

TECH + CONSTRUCTION

PROTECTION



BOMBSHELL CONSTRUCTION

All Sandbox helmets are constructed with an injection molded ABS Bombshell to withstand high impacts. Bombshell construction offers unparalleled durability, for tough, resilient protection where you need it most!



EPS FOAM

All Sandbox Snow helmets come with a hard EPS (Expanded Polystyrene) foam designed for high-impact protection.

TECH + CONSTRUCTION

FEATURES



TRIP CLIP

Our classic Trip Clip is featured on our Classic and Icon Snow models. The slide-on/slide-off goggle clip offers three positions so you can work around your goggle strap buckle and adjusters.

AVAILABLE MODELS

Icon / Classic MIPS
Icon / Classic Snow
Icon / Classic Junior



COMFORT LINER

Available on all our Snow models, this plush grid fleece and breathable mesh liner offers the best of both worlds: comfort and warmth along with heat management. It's removable and washable too.

AVAILABLE MODELS

Icon / Classic MIPS
Icon / Classic Snow
Icon / Classic Junior
Icon / Classic Park



Mips

Mips® safety system functionality

We know from scientific research that the brain is particularly sensitive to rotation. In the event of an impact, the helmet technology provided by a Mips® safety system is intended to help reduce the impact of rotational energy to the head by enabling a relative movement between the head and helmet.

When such an impact occurs the forces the build-up between the head and helmet are immense. These forces can be compared to the weight of up to 10 people suddenly standing on your head. Under such high pressure, the friction between head and helmet makes it hard for the helmet to move – even if the straps are slightly loose or if the helmet doesn’t have a properly secure fit as recommended by the manufacturer. But a Mips® low-friction layer inside a helmet can still allow omni-directional movement of 10-15mm when that high load occurs.

Energy redirection

Most helmets that are certified by industry-accepted safety standards are capable of reducing the energy of a straight, linear impact. But when it comes to angled impacts, which is the most common type of impact from crashes or falls, a Mips® safety system-equipped helmet can also help reduce harmful rotational energy.

Think about a fall on a slippery slope: If you fall and hit your head (or helmet), you will most likely continue in the same direction as before the fall. Alternatively, consider a similar fall on high-friction asphalt– a very different scenario. When your helmet hits the ground, there will most likely be a sudden stop and a rotation of the helmet. Mips® intends to redirect that energy away from the head.

Proven in the Test Lab

When a manufacturer decides to create a helmet equipped with a Mips® safety system, they work closely with the engineers at Mips to tailor the system to each particular helmet model and size. Once the design has been set, helmets in all sizes are sent for testing approval of the design of this specific Mips® safety system at our state-of-the-art test lab in Sweden. We impact-test the same helmet model (and size), comparing helmets equipped with the Mips® safety system to ones without.

Mips® tests are performed by putting the helmet on a dummy head called Hybrid III that is equipped with accelerometers. Each test is filmed with a high-speed camera. The pulse of the acceleration is captured and sent to our computers, which simulate what happens during the impact. When we analyze the data and the film, we can see that: The rotational kinematics are reduced with the Mips® low-friction layer installed.

The strain in the brain appears in the model to be significantly reduced with the Mips® low-friction layer installed
The film shows that the helmet has moved 10-15mm in relation to the head, creating a small but sometimes crucial relative motion between the head and the helmet.

In summary, the difference between a helmet with and without a Mips® safety system is that a Mips® safety system allows the helmet to rotate 10-15mm relative to the head on angled impacts. Every helmet available to consumers with a Mips® safety system has passed Mips® strict testing protocols.



PATENTED
SAFETY SYSTEM



LOW FRICTION
LAYER



FOUNDED
IN SCIENCE

ICOMP-SNO

ICON MIPS®

Mips

N

NEW SKU

G

GLOSSY FINISH



BLACK

ICOMP-SNO-BLK



GRAPHITE

ICOMP-SNO-GPT

N



WHITE

ICOMP-SNO-WHT

N



BLACK FLORAL

ICOMP-SNO-BLF

N



BLACK CAMO

ICOMP-SNO-BCM



CHECKERED

ICOMP-SNO-CHK

N

AVAILABLE SIZES: SMALL MEDIUM LARGE XL	
CERTIFICATION CE EN 1077:2007 Class B / Helmet for alpine skiers and snowboarders, UKCA	FEATURES Mips® Protection System Fit System Removable vented comfort liner Patented vent system with three vents Removable padded ear covers Extra padding for microadjustments Removable goggle trip clip Available in Asia Fit Sandbox warranty
CONSTRUCTION ABS Shell + EPS Liner	

CL2MP-SNO

CLASSIC MIPS®

Mips

N

NEW SKU

G

GLOSSY FINISH



BLACK
CL2MP-SNO-BLK



DUSTY PINK
CL2MP-SNO-DSPK

N



WHITE
CL2MP-SNO-WHT

N



TEAM
CL2MP-SNO-BTM

N



BLACK CAMO
CL2MP-SNO-BCM



DAISY
CL2MP-SNO-DSY

N

G

AVAILABLE SIZES: SMALL MEDIUM LARGE XL	
CERTIFICATION CE EN 1077:2007 Class B / Helmet for alpine skiers and snowboarders, UKCA	FEATURES Mips® Protection System Fit System Removable vented comfort liner Patented vent system with three vents Removable padded ear covers Extra padding for microadjustments Removable goggle trip clip Available in Asia Fit Sandbox warranty
CONSTRUCTION ABS Shell + EPS Liner	

SNOW



ICON-SNO

ICON

N

NEW SKU

G

GLOSSY FINISH



BLACK
ICON-SNO-BLK



GRAPHITE
ICON-SNO-GPT



ARMY GREY
ICON-SNO-ARMY



DUSTY MINT
ICON-SNO-DSM



WHITE
ICON-SNO-WHT

N



BLACK CAMO
ICON-SNO-BCM



BLACK FLORAL
ICON-SNO-BLF

N



CHECKERED
ICON-SNO-CHK

N



N

G

ICE CREAM
ICON-SNO-CRM



DOODLES
ICON-SNO-DDL

N

AVAILABLE SIZES: SMALL MEDIUM LARGE XL	
CERTIFICATION CE EN 1077:2007 Class B / Helmet for alpine skiers and snowboarders, UKCA	FEATURES Removable vented comfort liner Fit System Extra padding for microadjustments Patented vent system with three vents Removable padded ear covers Removable goggle trip clip Available in Asia Fit Sandbox warranty
CONSTRUCTION ABS Shell + EPS Liner	

CL2-SNO

LIMITED EDITION - BOARD ARCHIVE



BOARD ARCHIVE
CL2-SNO-BDAR



AVAILABLE SIZES: SMALL MEDIUM LARGE XL	
CERTIFICATION CE EN 1077:2007 Class B / Helmet for alpine skiers and snowboarders, UKCA	FEATURES Removable vented comfort liner Fit System Extra padding for microadjustments Patented vent system with three vents Removable padded ear covers Removable goggle trip clip Available in Asia Fit Sandbox warranty
CONSTRUCTION ABS Shell + EPS Liner	

CL2-SNO

CLASSIC 2.0

N

NEW SKU

G

GLOSSY FINISH



BLACK
CL2-SNO-BLK



ORE
CL2-SNO-ORE



DUNE
CL2-SNO-DUN



DUSTY PINK
CL2-SNO-DSPK

N



WHITE
CL2-SNO-WHT



BLACK CAMO
CL2-SNO-BCM



AURA
CL2-SNO-AUR

N



EPOXY RUN
CL2-SNO-EPR

N

G



DAISY
CL2-SNO-DSY

N

G



TEAM
CL2-SNO-BTM

N

AVAILABLE SIZES: SMALL MEDIUM LARGE XL	
CERTIFICATION CE EN 1077:2007 Class B / Helmet for alpine skiers and snowboarders, UKCA	FEATURES Removable vented comfort liner Fit System Extra padding for microadjustments Patented vent system with three vents Removable padded ear covers Removable goggle trip clip Available in Asia Fit Sandbox warranty
CONSTRUCTION ABS Shell + EPS Liner	

KIDS

ICOMP-ACE / CL2MP-ACE / ICON-ACE / CL2-ACE

N

NEW SKU

G

GLOSSY FINISH



KIDS Mips®

Mips



BLACK

ICOMP-ACE-BLK

N



DUSTY MINT

ICOMP-ACE-DSM

N



BLACK

CL2MP-ACE-BLK

N



DUSTY PINK

CL2MP-ACE-DSPK

N

KIDS ICON



BLACK

ICON-ACE-BLK



DOODLES

ICON-ACE-DDL



DUSTY MINT

ICON-ACE-DSM

N



ICE CREAM

ICON-ACE-CRM

N

G

KIDS CLASSIC 2.0



BLACK

CL2-ACE-BLK



DAISY

CL2-ACE-DSY

N

G



DUSTY PINK

CL2-ACE-DSPK

N



WHITE

CL2-ACE-WHT

N

AVAILABLE SIZES: KIDS	
CERTIFICATION CE EN 1077:2007 Class B / Helmet for alpine skiers and snowboarders, UKCA CONSTRUCTION ABS Shell + EPS Liner	FEATURES Removable vented comfort liner Fit System Extra padding for micro adjustments Patented vent system with three vents Removable padded ear covers Removable goggle trip clip Sandbox warranty

CL2-PRK

PARK



BLACK
CL2-PRK-BLK

AVAILABLE SIZES: SMALL MEDIUM LARGE XL	
CERTIFICATION CE EN 1077:2007 Class B / Helmet for alpine skiers and snowboarders, UKCA CONSTRUCTION ABS Shell + EPS Liner	FEATURES Removable vented comfort liner Extra padding for microadjustments Patented vent system with three vents Sandbox warranty

ICON-PRK

PARK



BLACK
ICON-PRK-BLK

AVAILABLE SIZES: SMALL MEDIUM LARGE XL	
CERTIFICATION CE EN 1077:2007 Class B / Helmet for alpine skiers and snowboarders, UKCA CONSTRUCTION ABS Shell + EPS Liner	FEATURES Removable vented comfort liner Extra padding for microadjustments Patented vent system with three vents Sandbox warranty

HEADWEAR



N

NEW SKU

HEADWEAR

BALACLAVA CLASSIC



BLACK
SBB2-BLK-OS

N



GRAPHITE
SBB2-GPT-OS

N



ARMY GREY
SBB2-ARMY-OS

N



DUSTY PINK
SBB2-DSPK-OS

N



STEALTH CAMO
SBB2-STCM-OS

N

BALACLAVA HINGE



BLACK
SBB1-BLK-OS



GRAPHITE
SBB1-GPT-OS



ARMY GREY
SBB1-ARMY-OS



DUSTY PINK
SBB1-DSPK-OS

N



STEALTH CAMO
SBB1-STCM-OS

HOOD



BLACK
SBH1-BLK-OS



GRAPHITE
SBH1-GPT-OS



ARMY GREY
SBH1-ARMY-OS



DUSTY PINK
SBH1-DSPK-OS

N



STEALTH CAMO
SBH1-STCM-OS

HELMET LINER



BLACK
SBL1-BLK-OS

N



GRAPHITE
SBL1-GPT-OS

N



ARMY GREY
SBL1-ARMY-OS

N



DUSTY PINK
SBL1-DSPK-OS

N



STEALTH CAMO
SBL1-STCM-OS

N

CLASSIC SNOW / PARK

SIZE	KIDS	S	M	L	XL
HAT SIZE	6 - 6 3/4	6 1/2 - 6 3/4	6 7/8 - 7 1/8	7 1/4 - 7 5/8	7 7/8 + Up
INCHES	18.9" - 21.3"	20.5" - 21.3"	21.7" - 22.4"	22.8" - 24.0"	24.8" - 26.4"
CENTIMETRES	48 - 54cm	52 - 54cm	55 - 57cm	58 - 61cm	63 - 67cm

ICON SNOW / PARK

SIZE	KIDS	S	M	L	XL
HAT SIZE	6 - 6 3/4	6 1/2 - 6 3/4	6 7/8 - 7 1/4	7 3/8 - 7 5/8	7 7/8 + Up
INCHES	18.9" - 21.3"	20.5" - 21.3"	21.7" - 22.8"	23.2" - 24.0"	24.8" - 26.4"
CENTIMETRES	48 - 54cm	52 - 54cm	55 - 58cm	59 - 61cm	63 - 67cm

CLASSIC SNOW / PARK ASIA FIT

SIZE	XS/S	M/L	L/XL
HAT SIZE	6 7/8 - 7 1/8	7 1/4 - 7 5/8	7 7/8 + Up
INCHES	21.7" - 22.4"	22.8" - 24.0"	24.8" - 26.4"
CENTIMETRES	55 - 57cm	58 - 61cm	63 - 67cm

ICON SNOW / PARK ASIA FIT

SIZE	XS/S	M/L	L/XL
HAT SIZE	6 7/8 - 7 1/8	7 1/4 - 7 5/8	7 7/8 + Up
INCHES	21.7" - 22.4"	22.8" - 24.0"	24.8" - 26.4"
CENTIMETRES	55 - 57cm	58 - 61cm	63 - 67cm



Certified



Corporation

This company meets high standards of social and environmental impact.

WINTER 23/24 PRODUCT CATALOGUE
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Photography by:

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SANDBOXLAND.COM