



SCOTT  
SKIS

—









# THE SUN VALLEY COLLECTION

## IT ALL STARTED IN SUN VALLEY

SUN VALLEY, IDAHO, THE BIRTHPLACE OF SCOTT IS HOME TO MANY ICONIC SKIING FIGURES AND HAS ALWAYS PLAYED A HUGE PART IN THE DEVELOPMENT OF THE SCOTT BRAND.

IN 1958, USING SUN VALLEY'S FAMED TERRAIN AND SKI-FOCUSED COMMUNITY AS INSPIRATION; ED SCOTT REVOLUTIONIZED THE SKI INDUSTRY WITH HIS INVENTION OF THE FIRST TAPERED ALUMINUM SKI POLE. TODAY, SCOTT CONTINUES TO BUILD ON OUR HERITAGE BY BRINGING NEW, INNOVATIVE THINKING TO THE MOUNTAINS. THROUGH A PARTNERSHIP WITH SKIING LEGEND AND SUN VALLEY LOCAL BOBBIE BURNS, OTHERWISE KNOWN AS THE "ORIGINAL HOT DOGGER," SCOTT PAYS HOMAGE TO OUR ROOTS WITH THE SUN VALLEY COLLECTION, AN ALL-CONDITION FOCUSED LINE OF SKIS, WHICH MASTERFULLY BLENDS NEW-AGE INNOVATION AND PERFORMANCE WITH HISTORIC ARTISAN INSPIRED GRAPHICS.

THE SUN VALLEY COLLECTION—BLACK MAJIC, THE SKI AND NEW FOR 2015-16, SAGEBRUSH, FEATURE A UNIQUE, ELLIPTIC SHAPED SANDWICH WOOD CORE CONSTRUCTION WHICH RUNS THE ENTIRE LENGTH OF THE SKI. AT 100MM-UNDERFOOT, THE SAGEBRUSH FURTHERS OUR COMMITMENT TO TAKING SKI DESIGN TO THE NEXT LEVEL, WHILE STAYING TRUE TO BOBBIE'S CREDO OF HAVING FUN—NO MATTER WHAT.





▶ **SCOTT  
BLACK MAJIC**  
ON PISTE 80%  
OFF PISTE 20%

**SSCL TIT E**  
SANDWICH SIDEWALL  
CONSTRUCTION  
TITANAL ELLIPTIC

▶ **SCOTT  
THE SKI**  
ON PISTE 50%  
OFF PISTE 50%

**SSCL E**  
SANDWICH SIDEWALL  
CONSTRUCTION  
LAMINATE ELLIPTIC

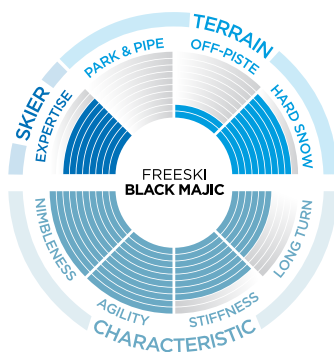
▶ **SCOTT  
SAGEBRUSH**  
ON PISTE 30%  
OFF PISTE 70%

**SSCL E**  
SANDWICH SIDEWALL  
CONSTRUCTION  
LAMINATE ELLIPTIC





RANGE OF USE



## SCOTT BLACK MAJIC SKI

239669

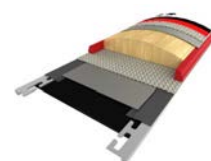
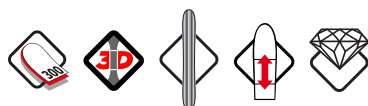
The award winning SCOTT Black Majic is back for a second season, delivering ultimate performance with an elliptic titanal sandwich construction and exceptional torsional stiffness. The combination of SCOTT's unique 3Dimension Sidecut and a full ski-length wood core guarantees unmatched precision and versatility. Inspired by The Ski, Black Majic attacks the front side of the mountain.

### FEATURES

- + Pro-Tip Rocker 300
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Pre-Track
- + Factory Finish

### CONSTRUCTION

- + Sandwich Sidewall Construction Titanal Elliptic



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
157	118	75	108	3D 10m/ 18m/ 8m	0.29	1650
167	120	76	110	3D 12m/ 18m/ 10m	0.31	1750
177	122	78	112	3D 14m/ 21m/ 11m	0.33	1850
184	124	80	114	3D 16m/ 22m/ 13m	0.35	2020





## SCOTT THE SKI

239670

SCOTT's The Ski has been specifically developed to handle all types of skiing and terrain. The Ski features a unique elliptic sandwich construction offering exceptional torsional stiffness, as well as a true, full-length wood core for unmatched flex. With 3Dimension Sidecut and a Pro-Tip Rocker profile, The Ski provides performance and versatility in all conditions.

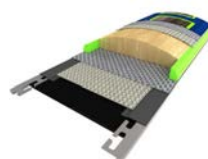
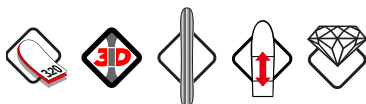
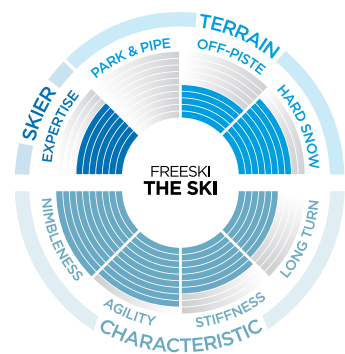
### FEATURES

- + Pro-Tip Rocker 320
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Pre-Track
- + Factory Finish

### CONSTRUCTION

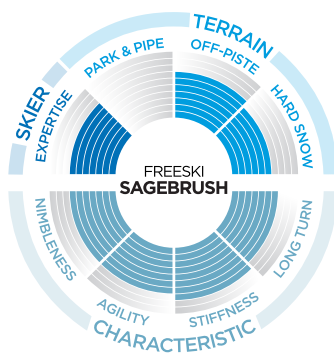
- + Sandwich Sidewall Construction Elliptic

### RANGE OF USE



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m²)	APPROX. WEIGHT (g/ski)
155	124	88	114	3D 14m/ 18m/ 10m	0.32	1580
165	127	89	117	3D 15m/ 19m/ 11m	0.34	1630
175	130	91	120	3D 16m/ 20m/ 12m	0.36	1860
180	131	92	121	3D 17m/ 21m/ 13m	0.37	1950
185	132	93	122	3D 18m/ 23m/ 14m	0.38	2050





## SCOTT SAGEBRUSH SKI

239671

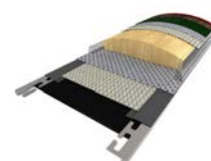
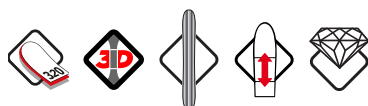
New for 2015-16, SCOTT proudly introduces the SCOTT Sagebrush. Inspired by its siblings in The Sun Valley Collection, The Ski and Black Majic, Sagebrush offers the same innovative technology, but on a wider platform. At 100mm underfoot, Sagebrush can handle any condition on any day of the week.

### FEATURES

- + Pro-Tip Rocker 320
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Pre-Track
- + Factory Finish

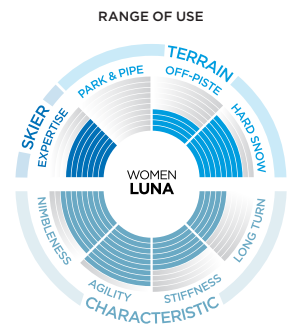
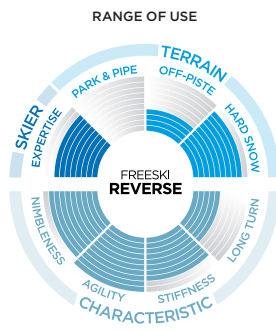
### CONSTRUCTION

- + Sandwich Sidewall Construction Laminate Elliptic



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
168	137	98	127	3D 14m/ 19m/ 11m	0.36	1790
178	139	100	129	3D 17m/ 21m/ 13m	0.39	1940
188	141	102	131	3D 19m/ 22m/ 15m	0.41	2040





## SCOTT REVERSE SKI

239672

The SCOTT Reverse is ideal for advanced skiers looking for a ski offering precise edge control and performance on groomers, while tackling mixed conditions. SCOTT's proven Venturi construction and dual radius shape allows for versatility and a stable ride.

### FEATURES

- + Venturi-Tip Rocker S
- + Venturi Tip & Tail
- + Dual Radius
- + Pre-Track
- + Factory Finish

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate

## SCOTT LUNA WOMEN'S SKI

239673

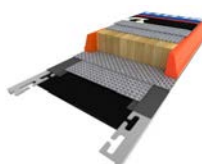
The SCOTT Luna offers versatility, precise edge control and performance on hardpack, while tackling mixed conditions with ease.

### FEATURES

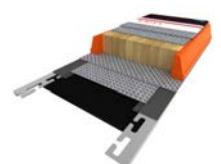
- + Venturi-Tip Rocker S
- + Venturi Tip & Tail
- + Dual Radius
- + Pre-Track
- + Factory Finish

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
166	126	85	116	14m	0.33	1600
176	128	87	118	15m	0.35	1740
184	130	89	121	16m	0.37	1940



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
156	124	84	114	12m	0.31	1500
166	126	85	116	14m	0.33	1600
176	128	87	118	15m	0.35	1740



# SCOTT FREESKI SKIS

## A BREATH OF FRESH AIR

OUR ELITE TEAM OF ATHLETES  
DEMAND SUPERIOR PRODUCTS  
THAT ALLOW THEM TO PUSH  
THEIR ABILITIES TO THE LIMITS OF  
FREEDOM AND FUN.







## SCOTT SCRAPPER SKI

239674

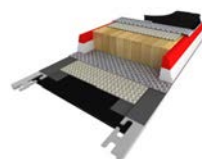
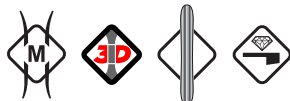
The SCOTT Scrapper, like big mountain skier Dane Tudor, feels most at home in deep snow. Featuring SCOTT's proven 3Dimension Sidecut, this ski is a blast to ride bell-to-bell all over the mountain, or tracking out the backcountry with your friends.

### FEATURES

- + Twin-Tip Rocker M
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Freestyle Finish

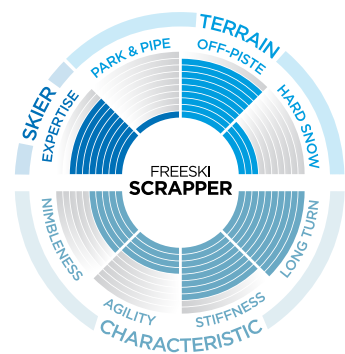
### CONSTRUCTION

- + Sandwich Sidewall Construction Laminate

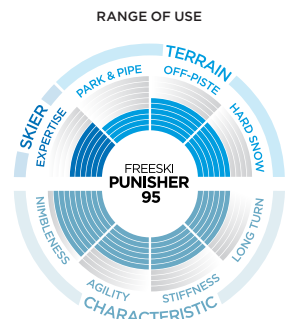
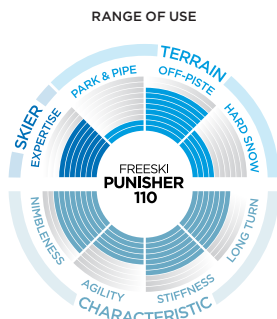


LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m²)	APPROX. WEIGHT (g/ski)
180	147	122	138	3D 19m/ ∞ / 17m	0.46	2100
190	149	124	139	3D 20m/ ∞ / 18m	0.50	2280

### RANGE OF USE







## SCOTT PUNISHER 110 SKI

239675

The SCOTT Punisher 110 is SCOTT's signature one-quiver ski, able to handle whatever the mountain throws your way. With proven 3Dimension Sidecut and plenty of twin tip rocker, the Punisher 110 is an all-day party.

### FEATURES

- + Twin-Tip Rocker L
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Freestyle Finish

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate

## SCOTT PUNISHER 95 SKI

239676

New for 2015-16, the SCOTT Punisher 95 delivers the proven performance of the Punisher 110 on a narrower platform. A progressive, all-mountain ski, the Punisher 95 features twin-tip rocker technology that brings the award-winning Punisher series to the front-side setting.

### FEATURES

- + Twin-Tip Rocker M
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Freestyle Finish

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate

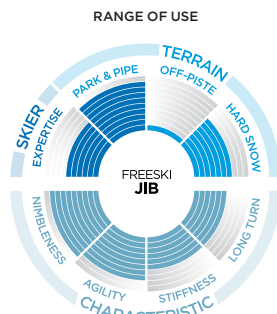


LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m²)	APPROX. WEIGHT (g/ski)
157	136	102	124	3D 9m/ ∞ / 8m	0.34	1740
163	138	104	126	3D 9m/ ∞ / 8m	0.36	1820
173	140	106	128	3D 10m/ ∞ / 9m	0.39	1910
183	142	108	130	3D 11m/ ∞ / 10m	0.42	2030
189	144	110	132	3D 13m/ ∞ / 11m	0.44	2160



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m²)	APPROX. WEIGHT (g/ski)
165	127	93	115	3D 10m/ ∞ / 9m	0.35	1600
175	129	94	117	3D 11m/ ∞ / 10m	0.37	1700
185	131	95	119	3D 12m/ ∞ / 11m	0.39	1800





## SCOTT JIB SKI

239677

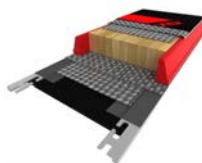
Constructed with a 3Dimension Sidecut for precise edge control, the SCOTT Jib is quick and responsive. Its lightweight wood core gives it pop off jumps and floats easily in the pipe.

### FEATURES

- + 3Dimension Sidecut
- + Twin-Tip
- + Reinforced Steel Edge
- + Freestyle Finish

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate

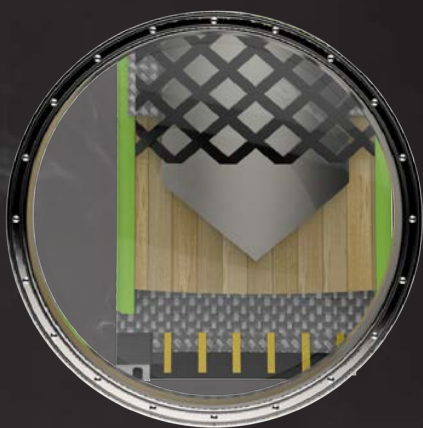


LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m²)	APPROX. WEIGHT (g/ski)
158	110	84	104	3D 14m/ ∞ / 11m	0.29	1590
168	112	85	106	3D 15m/ ∞ / 12m	0.31	1650
178	114	86	108	3D 16m/ ∞ / 12m	0.33	1780
184	116	87	110	3D 17m/ ∞ / 13m	0.35	1830

# SCOTT MOUNTAIN SKIS

## EXPLORE THE MOUNTAINS WITH A NEW GENERATION OF SKIS

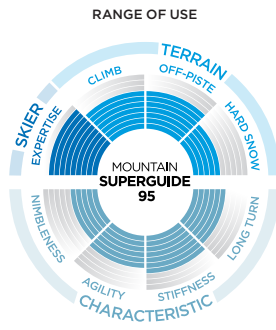
SCOTT SKIS CAN TAKE YOU PLACES THAT WERE UNIMAGINABLE 10 YEARS AGO. OUR MOUNTAIN LINEUP IS FOCUSED ON THE PERFECT BALANCE OF LIGHTWEIGHT AND PERFORMANCE. SCOTT'S ELITE TEAM OF MOUNTAIN GUIDES DEVELOPED TOGETHER WITH OUR ENGINEERS THESE SKIS FOR ALL DAY EXPLORATION.



**SANDWICH SIDEWALL CONSTRUCTION  
CARBON/KEVLAR ELLIPTIC**







## SCOTT SUPERGUIDE 95 SKI

239678

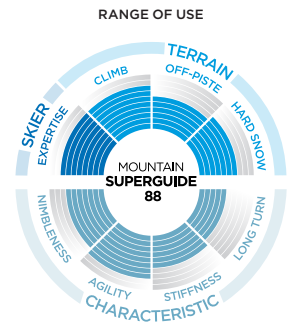
New for 2015-16, the SCOTT Superguide 95 is a high-performance backcountry ski. The Superguide 95 is lightweight for the uphill, thanks to an advanced carbon/kevlar wood core construction, and utilizes SCOTT's renowned elliptic sidewall construction for downhill power.

### FEATURES

- + Pro-Tip Rocker 320
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Factory Finish
- + Skin Fixation System
- + Pre-cut skins available p.035

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Carbon/Kevlar Elliptic



## SCOTT SUPERGUIDE 88 SKI

239679

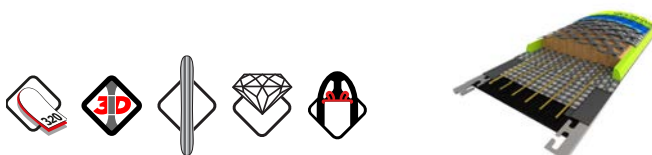
Making its debut in 2015-16, the SCOTT Superguide 88 is remarkably light going up and confidently sound on the down. This ski features the same high-quality performance and construction as the Superguide 95, but on a narrower, nimbler platform.

### FEATURES

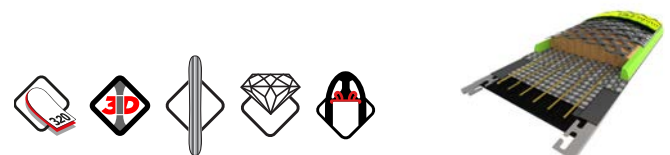
- + Pro-Tip Rocker 320
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Factory Finish
- + Skin Fixation System
- + Pre-cut skins available p.035

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Carbon/Kevlar Elliptic



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
178	128	95	116	3D 21m/ 28m/ 15m	0.37	1330
184	130	96	118	3D 22m/ 28m/ 16m	0.38	1430



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
168	123	87	112	3D 17m/ 24m/ 13m	0.34	1190
178	125	88	114	3D 18m/ 24m/ 14m	0.36	1270
184	127	89	116	3D 19m/ 24m/ 15m	0.37	1390

# SCOTT CASCADE

THE SCOTT CASCADE BREAKS ONTO THE SCENE AS A LIGHTWEIGHT, PROGRESSIVE TWIN-TIP ROCKERED, BACKCOUNTRY DESTROYER.

▶ SCOTT  
CASCADE 110

**SSCL P**

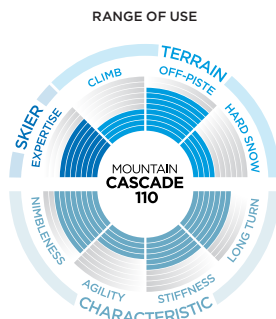
SANDWICH SIDEWALL  
CONSTRUCTION  
LAMINATE PAULOWNIA

▶ SCOTT  
CASCADE 95

**SSCL P**

SANDWICH SIDEWALL  
CONSTRUCTION  
LAMINATE PAULOWNIA





## SCOTT CASCADE 110 SKI

239680

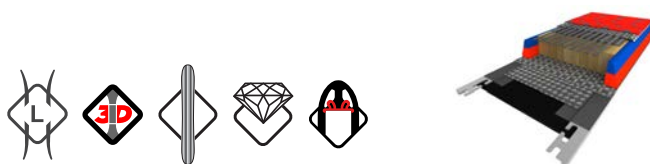
In 2015-16, the SCOTT Cascade 110 breaks onto the scene as a lightweight, progressive twin-tip rockered, backcountry destroyer. With composite paulownia wood core, the Cascade 110 bridges the gap between long tours and deep powder.

### FEATURES

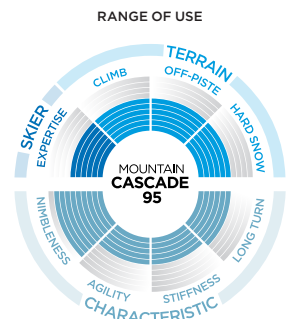
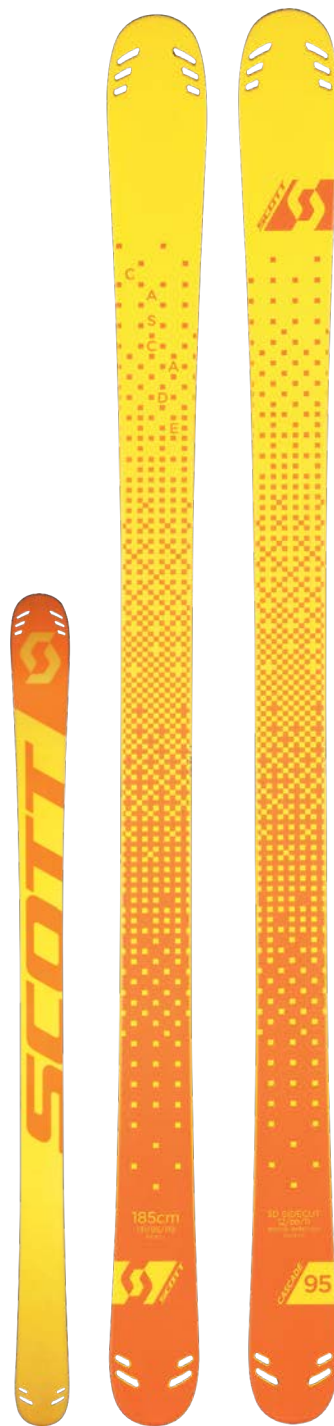
- + Twin-Tip Rocker L
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Factory Finish
- + Skin Fixation System
- + Pre-cut skins available p.035

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate Paulownia



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m²)	APPROX. WEIGHT (g/ski)
173	140	106	128	3D 10m/ ∞ / 9m	0.39	1550
183	142	108	130	3D 11m/ ∞ / 10m	0.42	1650
189	144	110	132	3D 13m/ ∞ / 11m	0.44	1730



## SCOTT CASCADE 95 SKI

239681

A new addition to SCOTT's ski lineup for 2015-16, the SCOTT Cascade 95 features all of the great technology found in the Cascade 110, but on a narrower platform.

### FEATURES

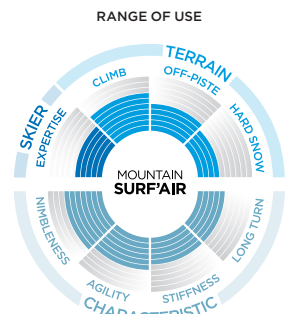
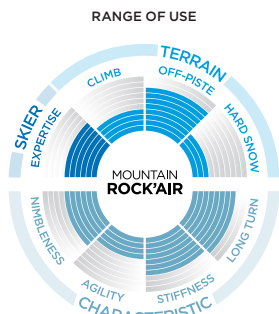
- + Twin-Tip Rocker M
- + 3Dimension Sidecut
- + Full Ski-Length Wood Core
- + Factory Finish
- + Skin Fixation System
- + Pre-cut skins available p.035

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate Paulownia



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m²)	APPROX. WEIGHT (g/ski)
165	127	93	115	3D 10m/ ∞ / 9m	0.35	1230
175	129	94	117	3D 11m/ ∞ / 10m	0.37	1350
185	131	95	119	3D 12m/ ∞ / 11m	0.39	1470



## SCOTT ROCK'AIR SKI

239682

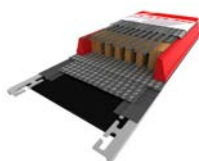
Hike and ride anything in your path with total control and performance in a super lightweight package that floats in powder. This is the SCOTT Rock'Air. SCOTT's construction pairs the lightweight characteristics of Paulownia wood with carbon stringers for strength and confidence when it counts most.

### FEATURES

- + Pro-Tip Rocker 375
- + Dual Radius
- + Pre-Track
- + Factory Finish
- + Pre-cut skins available p.035

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate Paulownia



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
175	134	103	124	20m	0.39	1640
183	137	105	127	21m	0.42	1710

## SCOTT SURF'AIR SKI

239683

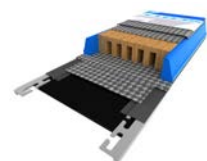
SCOTT's lightweight, touring ski with a Paulownia wood core and Pro-Tip Rocker, the SCOTT Surf'Air combines surface area, stability and versatility for quick accents and solid descents.

### FEATURES

- + Pro-Tip Rocker 350
- + Dual Radius
- + Pre-Track
- + Factory Finish
- + Pre-cut skins available p.035

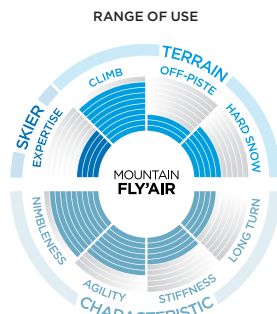
### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate Paulownia



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
158	124	84	111	13m	0.31	1200
168	126	86	113	14m	0.33	1320
178	128	89	115	15m	0.36	1480





## SCOTT FLY'AIR SKI

239684

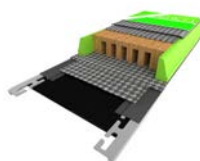
A superlight Paulownia wood core makes the SCOTT Fly'Air light, easy to turn, and forgiving while still remaining remarkably stable. This is your go-to ski for those all-day vertical bagging missions.

### FEATURES

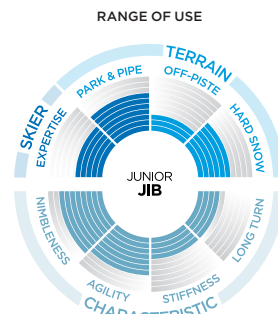
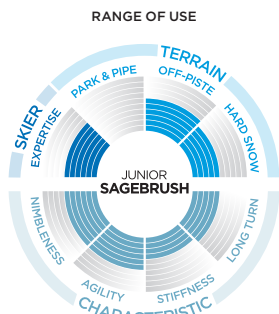
- + Pro-Tip Rocker 350
- + Dual Radius
- + Pre-Track
- + Factory Finish
- + Pre-cut skins available p.035

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate Paulownia



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m²)	APPROX. WEIGHT (g/ski)
155	115	75	105	12.5m	0.28	1090
165	116	76	106	13m	0.30	1190
175	118	78	108	14m	0.32	1280



## SCOTT SAGEBRUSH JUNIOR SKI 239685

An all-condition ski with an adapted rocker tip, the SCOTT Sagebrush Junior mixes playtime with performance in powder and mixed conditions.

### FEATURES

- + Pro-Tip Rocker 350
- + Dual Radius
- + Factory Finish

### CONSTRUCTION

- + Sandwich Sidewall Construction
- Laminate

## SCOTT JIB JUNIOR SKI 239686

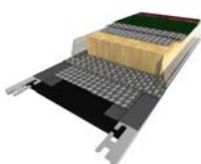
Constructed with a 3Dimension Sidecut for precise edge control, the SCOTT Jib is quick and responsive. Its lightweight wood core gives it pop off jumps and floats easily in the pipe.

### FEATURES

- + Twin-Tip
- + Dual Radius
- + Freestyle Finish

### CONSTRUCTION

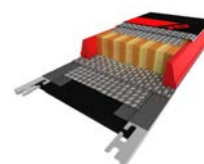
- + Sandwich Sidewall Construction
- Laminate



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
142	124	86	112	10m	0.27	1340
152	126	88	114	12m	0.30	1420
162	128	90	116	13m	0.33	1520
172	130	92	118	15m	0.36	1690



LENGTH (cm)	TIP (mm)	WAIST (mm)	TAIL (mm)	RADIUS (m)	SURFACE (m <sup>2</sup> )	APPROX. WEIGHT (g/ski)
142	110	76	105	10m	0.26	1200
152	112	78	108	11.5m	0.28	1260
162	114	80	109	13.5m	0.30	1350
172	116	82	110	15.5m	0.32	1450







# 3DIMENSION SIDECUT



This revolutionary sidecut design combines a tip and tail radius with either a central flat line or a small amount of sidecut under foot. The tip and tail radii allow for easy turn initiation while the flat line (freestyle) or a larger radius (all mountain) provides stability, power and precise edge hold. This proven design continues to earn accolades in the form of multiple ski test awards.

For 2015/16 SCOTT brings this 3Dimension design further into the world of mountaineering, with the introduction of the Superguide and Cascade families.

3Dimension Sidecut is utilized in two different forms, a centralized flat line for the freestyle and progressive oriented skier or as a larger radius under foot for an all condition skier looking for a versatile, high-performing ski.

- + Improved edge control and power underfoot
- + Adds stability and predictability to the ski
- + Improved pivot point for a playful ski





# SCOTT ROCKER TECHNOLOGY

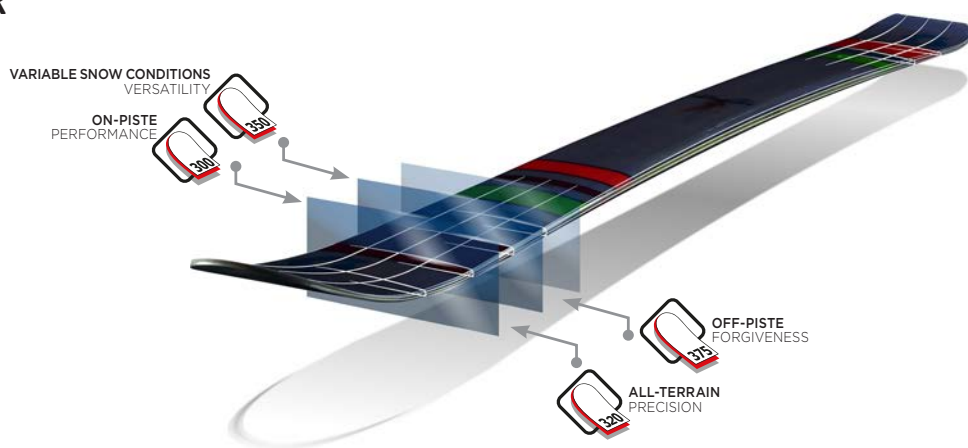


SCOTT builds rockered skis with the goal of producing the best performing skis in the industry, products that improve the overall experience of any skier in any condition. The rocker technology found on SCOTT skis has undergone extensive testing and development to assure the perfect balance. We are proud to deliver three specific Rocker Technologies in our 2015-16 line: Pro-Tip Rocker, Venturi-Tip Rocker and Twin-Tip Rocker.

## PRO-TIP ROCKER

Combining a progressive shape with increased tip height and radius creates Pro-Tip Rocker. SCOTT's Pro-Tip Rocker provides a more versatile and forgiving ski no matter the conditions.

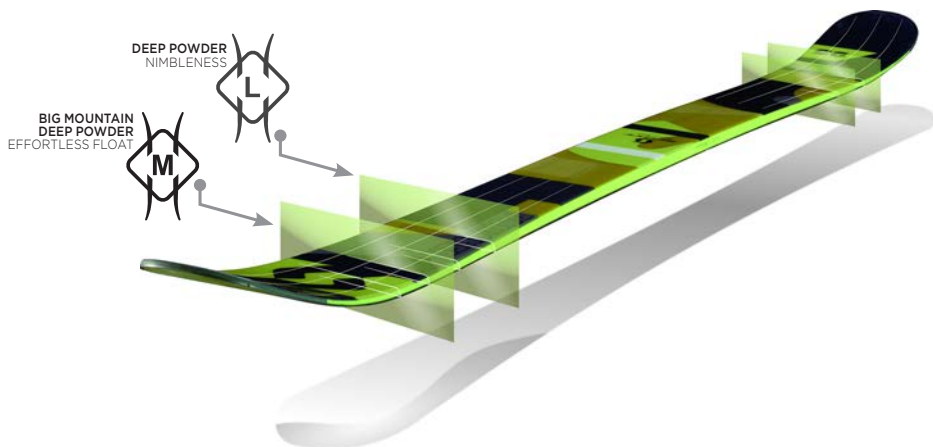
- + Improves ski agility and progressiveness
- + Increases stability in powder and deep snow
- + Provides forgiveness, allowing skiers to adjust turn shape



## TWIN-TIP ROCKER

Having rocker in both the tip and tail allows for optimal float in deep snow and creates a playful ski, while traditional camber underfoot maintains edge hold and stability.

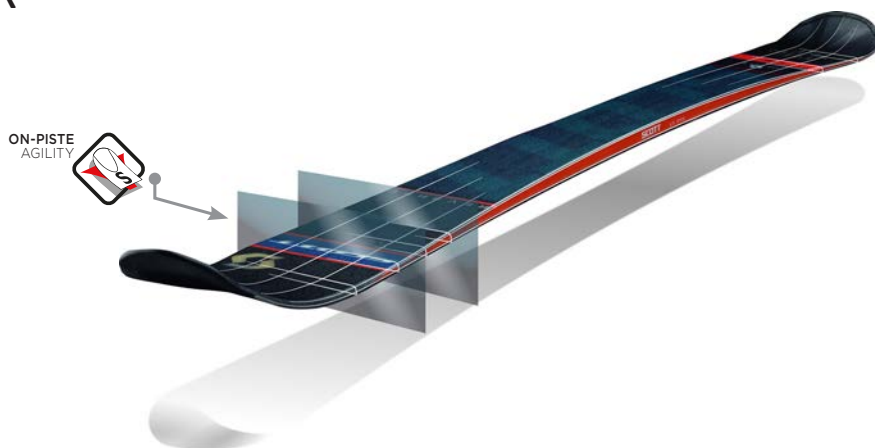
- + Improves ski flotation in powder
- + Creates a forgiving and playful ski
- + Maintains performance and versatility



## VENTURI-TIP ROCKER

Venturi-Tip Rocker combines a hollowed tip with a rocker shape. The resulting Venturi-Tip Rocker design allows for great float and better tracking, yielding a highly versatile performer in variable conditions.

- + Excellent float and turn initiation
- + Offers stability at high speeds in all conditions
- + Reduces surface pressure resulting in improved ski handling



# SCOTT SKI FEATURES

## SKI TECHNOLOGY



### PRO-TIP ROCKER

SCOTT's Pro-Tip Rocker produces a more consistent ski flex and predictable turns by using a progressive tip height radius. SCOTT skis that feature Pro-Tip Rocker track better than the competition and are available in four heights catering to the skis intended use: Pro-Tip Rocker 300 / 320 / 350 and 375.



### VENTURI-TIP ROCKER

This unique design utilizes a rockered concave tip design, which decreases the amount of friction from ski to snow, allowing the ski to effortlessly track through different snow conditions while improving torsional rigidity. Venturi Tip Rocker is available in sizes S.



### TWIN-TIP ROCKER

Having rocker in both the tip and tail allows for optimal float in deep snow and creates a playful ski, while traditional camber underfoot maintains edge hold and stability. Twin-Tip Rocker comes in two different sizes: M and L.



### 3DIMENSION SIDECUT

This revolutionary sidecut design combines a tip and tail radius with either a central flat line or a small amount of sidecut under foot. The tip and tail radii allow for easy turn initiation while the flat line (freeski) or a larger radius (all conditions) provides stability, power and precise edge hold. This proven design has earned accolades in the form of multiple ski test awards.



### DUAL RADIUS

Traditional skis have a fixed radius that determines the length of every turn. SCOTT skis combine two radii (dual radius) to create the sidecut or "shape" of the ski. This Dual Radius creates a more versatile ski, which is not confined to one type of skiing or terrain. Having a bigger front radius provides great stability and forgiveness in every snow condition.



### VENTURI TIP & TAIL

The Venturi Tip and Tail concept is found exclusively on SCOTT skis. The Venturi geometry decreases the running surface pressure, allowing the ski to track better with less effort, meaning the ski will be more forgiving without sacrificing performance.



### PRE-TRACK

SCOTT's Pre-Track technology allows a variable effective edge depending on terrain. The unique shovel and tail geometry offers a smaller effective edge for short radius turns on groomed slopes and a longer effective edge when making bigger turns or skiing off-piste. The result is a more precise, stable and versatile ski.



### WOMEN'S SPECIFIC DESIGN

All women's skis feature specific construction, meaning they are designed to be light and lively while meeting the levels of performance that serious women skiers demand.



### FACTORY FINISH

SCOTT skis come direct from the factory ready to ski with SCOTT's Factory Finish. Factory Finish offers an effective edge angle of 88°, resulting from a 3° side and 1° base angle for an exceptional performance. The base is finished with a micro structured CNC stone grind so you can mount your skis and hit the hill, no tuning required.



### FREESTYLE FINISH

SCOTT Freestyle Finish is specifically designed for a more playful freestyle ski. The main difference from the Factory Finish is the bigger base edge angle of 1.6°. This larger angle makes the ski easier to spin and more forgiving on landings and rails.



### REINFORCED STEEL EDGE

SCOTT Freestyle skis use a durable oversized height steel edge. This Reinforced Steel Edge is far more resistant to breaking.



### RENTAL TOP SHEET

The Rental Top Sheet minimizes the contact with the foil top by using little hole patterns to disperse potential scratches and abrasions. The result is increased durability, ideal for rental shop use.



### FULL SKI LENGTH WOOD CORE

The Full-Length Wood Core produces a more consistent ski flex and creates a homogeneous transition between middle part and rockered tip and tail.

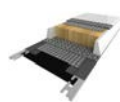


### SKIN FIXATION SYSTEM

The SCOTT Skin Fixation System provides an easy and fast skin attachment in all weather conditions.

## SKI CONSTRUCTION

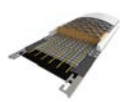
SCOTT COMBINES WOOD CORES WITH SANDWICH SIDEWALL CONSTRUCTION (SSC) AND ADDITIONAL TECHNOLOGIES OPTIMIZED FOR EACH SKI. A MIX OF DIFFERENT WOOD CORES (BEECH, POPLAR AND PAULOWNIA) PROVIDES A VARIETY OF FLEX PATTERNS THROUGHOUT SCOTT'S SKI LINE, GUARANTEEING THE BEST POSSIBLE CONSTRUCTION FOR ITS INTENDED USE.



### SSCL

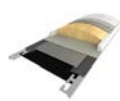
#### Sandwich Sidewall Construction Laminate

**FORGIVENESS & VERSATILITY** - SSCL combines a laminate top and bottom sheet with a traditional sandwich sidewall construction. SCOTT has optimized material usage to provide a construction that drastically reduces the weight of the ski. A specific braiding and different combination of laminates guarantees the best possible construction for their intended use.  
+ SKIS : Scrapper, Punisher 110, Punisher 95, Jib, Reverse, Luna, Jib JR, Sagebrush JR



### SSCL CARBON E

**Sandwich Sidewall Construction Carbon/Kevlar Elliptic TECHNOLOGY & EXPERIENCE** - SCOTT's newly developed elliptic SSCL Carbon/Kevlar is a result of the company's long-standing heritage as carbon experts, reaching new levels of lightweight performance. The combination of an elliptic construction paired with carbon and Kevlar laminates, results in a lightweight performance construction ideally suited for demanding ski touring endeavors.  
+SKIS : Superguide 95, Superguide 88



### SSCL TIT E

#### Sandwich Sidewall Construction Titanal Elliptic

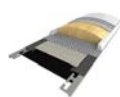
**AGILITY & PRECISION** - SCOTT's Elliptical Sandwich construction is paired with a titanal top and bottom sheet, providing exceptional torsional stiffness and precise edge control.  
+ SKIS : Black Majic



### SSCL P

#### Sandwich Sidewall Construction Laminate Paulownia

**LIGHTNESS & EFFICIENCY** - By combining a Paulownia wood core with carbon stringer laminates, SCOTT created a super lightweight ski with a great flex and torsional rigidity.  
+SKIS : Fly'Air, Surf'Air, Rock'Air, Cascade 110, Cascade 95



### SSCL E

#### Sandwich Sidewall Construction Laminate Elliptic

**VERSATILITY & PERFORMANCE** - SCOTT's Elliptical Sandwich construction offers exceptional torsional stiffness while providing a consistent and confident flex, delivering precise edge control.  
+ SKIS : THE SKI, Sagebrush



# SKIS OVERVIEW

## ALL CONDITION

239669 BLACK MAJIC



239670 THE SKI



239671  
SAGEBRUSH



239672  
REVERSE



239673 LUNA  
WOMEN'S



## FREESKI

239674  
SCRAPPER



239675  
PUNISHER 110



239676  
PUNISHER 95



239677 JIB



## MOUNTAIN

239678  
SUPERGUIDE 95



239679  
SUPERGUIDE 88



239680  
CASCADE 110



239681  
CASCADE 95



239682  
ROCK'AIR



239683  
SURF'AIR



239684 FLY'AIR



## JUNIOR

239685  
SAGEBRUSH  
JUNIOR



239686 JIB  
JUNIOR





white

## SCOTT BC 13 GUARDIAN B100 BINDING

S: 265-320mm **230683**  
L: 305-360mm **230682**

The SCOTT BC 13 Guardian pairs the performance features of an alpine binding with lightweight materials and improved design, resulting in the most reliable touring binding on the market. An improved walking mechanism, lower ski boot positioning, and reliable release make the SCOTT BC 13 Guardian one of the most advanced bindings on the market.

**DIN:** 4-13  
**HEIGHT:** 26mm  
**SIZE:** S (265-320mm)  
L (305-360mm)

**FEATURES**  
+ Ski pole can be used to switch easily between hike & ride  
+ Increases skiing performance achieved by using double freeflex construction  
+ 90° pivot and flat nose design for optimal climbing capacity



white

## SCOTT WARDEN 13 BINDING

B90 **237843**  
B100 **237844**

The next level of binding in the freeski world, the SCOTT Warden 13 features high elasticity and performance. SCOTT Warden is equipped with the WTR technology for a great backcountry adventure.

**DIN:** 4-13  
**HEIGHT:** 21mm  
**SIZE:** one size

**FEATURES**  
+ Adjustable toe height  
+ Increase skiing performance by using double freeflex construction



white/black

## SCOTT NS 10 B80 BINDING

B80 **239689**  
B100 **239690**

**DIN:** 3-10  
**HEIGHT:** 16.5mm  
**SIZE:** one size

**FEATURES**  
+ High performance binding  
+ Full backward release



white/black

## SCOTT NS 12 SC B80 BINDING

B80 **239691**  
B100 **239692**

**DIN:** 4-12  
**HEIGHT:** 28mm  
**SIZE:** one size

**FEATURES**  
+ Synchro Center - easy and fast adjustment for rental  
+ Full backward release

## ACCESSORIES

SCOTT <b>SKISTOPPER</b> SIZE (mm): 80mm, 90mm, 100mm, 115mm	204605
SCOTT <b>BC 16 GUARDIAN SKISTOPPER</b> SIZE (mm): 100mm, 115mm	224577
SCOTT <b>WARDEN 13 B90 SKISTOPPER</b> SIZE (mm): 90mm	236895
SCOTT <b>WARDEN 13 B100 SKISTOPPER</b> SIZE (mm): 100mm	236896
SCOTT <b>WARDEN 13 B115 SKISTOPPER</b> SIZE (mm): 115mm	236897
SCOTT <b>BC GUARDIAN CRAMPON</b> SIZE (mm): 105mm, 115mm	231782
SCOTT <b>JIG FLAT BINDINGS (80-123)</b>	213303
SCOTT <b>JIG RENTAL SC BINDINGS (80-123)</b>	213304
SCOTT <b>JIG FLAT GUARDIAN BC 16 BINDINGS</b>	224587
SCOTT <b>JIG EASYTRAK (80-123)</b>	225387
SCOTT <b>JIG FLAT WARDEN 13 BINDINGS</b>	236407
SCOTT <b>SUPERGUIDE 95 SKIN WITH HOOK</b> SIZE (mm): 178/184	239695
SCOTT <b>SUPERGUIDE 88 SKIN WITH HOOK</b> SIZE (mm): 168/178/184	239696
SCOTT <b>CASCADE 110 SKIN WITH HOOK</b> SIZE (mm): 173/183/189	239697
SCOTT <b>CASCADE 95 SKIN WITH HOOK</b> SIZE (mm): 165/175/185	239698
SCOTT <b>FLY'AIR SKIN WITH HOOK</b> SIZE (mm): 155/165/175	239699
SCOTT <b>SURF'AIR SKIN WITH HOOK</b> SIZE (mm): 158/168/178	239700
SCOTT <b>ROCK'AIR SKIN WITH HOOK</b> SIZE (mm): 175/183	239701
SCOTT <b>CASCADE HOOK</b>	239702
SCOTT <b>SUPERGUIDE HOOK</b>	239703



## SCOTT SKINS

### CASCADE 110 & 95 CLIMBING SKINS

SIMPLE AND FUNCTIONAL OPERATING IN ALL CONDITIONS MAKES THE VACUUM BASE SKIN THE FIRST CHOICE FOR AMBITIOUS SKI-MOUNTAINEERS. THE SKIN TECHNOLOGY IS BASED ON A VACUUM BETWEEN THE SURFACE STRUCTURE AND THE RUNNING SURFACE OF THE SKIS.

#### SKIN DESIGN

- + Smallest packing size and lightweight
- + SCOTT skin fixation system
- + Easy to handle
- + Mixmohair

SCOTT  
SKIN FIXATION

