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2012 ▶ 2013
COLLECTIONS

<http://www.swallow-ski.com>

◎カタログ掲載の製品は中国の大連スワロースキー工場で製造しています。
◎スキービンディングはチロリア製です。
◎予告なしに仕様およびグラフィックが変更になる場合があります。ご了承ください。

◎All products are made by Dalian Swallow Ski Co., Ltd. in Dalian, China.
◎Bindings are supplied by HTM SPORT GmbH.
◎It may be sudden changes of specifications or appearances without notice.



MEGAWAVE

Swallow

ZUTA 



COSMIC SURF

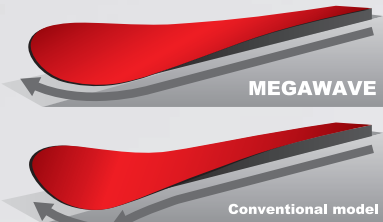




MEGAWAVE®

MEGAWAVE® Technology

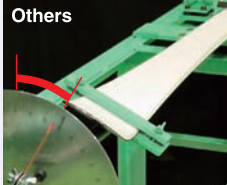
Torsion hardness



MEGAWAVE®は、3次元構造のそれぞれの層が引き合う力によって全体でねじれ、サイドカーブが深い板に発生しやすいターン後半の外力抵抗によるネジレブレーキを軽減。高い滑走性を実現します。

MEGAWAVE® 3D WAVE core layers will flex the ski as a whole, reducing breakage, and creating a high degree of rebound and performance, allowing the ski to achieve optimal contact with the snow throughout the turn.

Torsion measurement by a testing machine

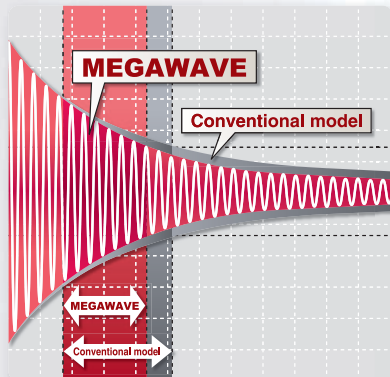


試験機による トーション計測

トーション測定はシェーセンターからトップ側の設計接雪点までの支点で一定の荷重をかけた状態で計測されます。メガウェーブコアはこの測定値を、弊社他製品と比較し、どの位置にどのメガウェーブコアを配置するか判断し設計されています。

Measurement of torsion follows our company's standard. MEGAWAVE CORE location is designed through a comparison with our other products.

Vibration absorption



MEGAWAVE®は、絡み合う3層のグラスファイバーが互いに影響し合い、振動を構造体全体に速やかに分散します。振動吸収テストでは振動半減期30%短縮を達成しました。

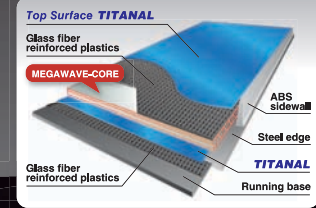
MEGAWAVE® quickly dampens the vibration leaving the overall ski flex unaffected, while greatly reducing vibrations and chatter. MEGAWAVE® achieved 30% less vibration reduction time in vibration absorption test.

F-ROCKER DESIGN +MAGAWAVE 3D CORE



ロッカー形状から生まれた板のたわみに対し、内部のメガウェーブコアにより、エッジグリップ性能が向上し、より安定のあるカービングターンをサポートします。

MEGAWAVE 3D CORE delivers optimal flex to rocker ski for added maneuverability and smooth turning.



The first advanced technology! MEGAWAVE® +TITANAL

Waveform 3D construction combined with titanal will give you the comfortable and high control performance you want.

世界初・波形3次元構造にチタナールを融合した最先端テクノロジー搭載モデルが、さらなる進化を遂げました。

TECHNICAL EXAMPLE

- F-ROCKER**
操作性とカービング安定を両立したスキロッカー設計
- U-ROCKER**
パークでの操作性向上、トリック重視設計
- CAMBERROCKER**
U-ROCKERにエッジホールド性向上を加えた設計
- W-CAMBER**
2点の荷重点それぞれにキャンバーを付ける事で様々な動きへの対応幅が広がる設計

- サイドウォールサンドイッチ構造**
上級者の様々な動きを板に伝達しやすい構造
- キャップ構造**
エッジブレッシャーを平均的にかける事が出来る構造
- ハイブリッドT.C.C.構造**
キャップ構造とサイドウォールサンドイッチ構造の複合構造
- レンタル強化構造**
過酷な環境に耐えるようエッジや滑走面などのパーツを強化しています

- 補強材**
 - CLASS-600 GLASS**
強度と反発向上性能を両立した補強材
 - CLASS-600 TRIPARTITE GLASS**
ネジレ方向に強いトリプル方向を入れた補強材
 - CLASS-350 GLASS**
軽さと強さのバランスが良い補強材
- 滑走面素材**
 - 4400 SOLE**
ノーワックスでも滑走性の高いエクストリューデッドソールでも最高レベルのソール
 - 7500 SPEEDSOLE**
ホットワックス処理でより高い滑走性を得られる

- 芯材**
 - SUPER R.I.M. CORE**
軽量でやわらかなレスポンスで扱いやすい板になるコア
 - 軽量 WOOD CORE**
軽いレスポンスで扱いやすいフレックスに仕上がるコア
 - WOOD CORE**
より高い反発とレスポンスのコア
- サイドウォール**
 - 40° サイドウォール 40°**
任せられたパークでのカービング性能を高めます
 - 25° サイドウォール 25°**
強いグリップと耐久性のあるサイドウォール



MEGAWAVE®



Sidcut (mm)	120-70-105	120-70-105	120-75-110
Size (cm)	158	168	173
Effective Edge (mm)	1490	1590	1620
Running Length (mm)	1360	1460	1510
Radius (m)	12.6	14.5	17.2

with Binding PRD12 (DIN/ ISO 3.5-12)

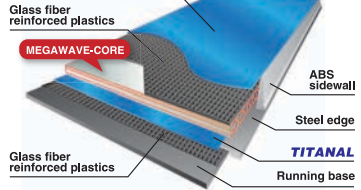
TECHNICAL
MEGAWAVE alpha SUPER TITANAL
158, 168, 173 cm

(PS-3, K-269-3/158, 168cm PS-6, K-274-1/173cm)



STRUCTURAL EXPLANATION

Top Surface TITANAL



TECHNICAL EXAMPLE

構造

- F-ROCKER** Ski rocker. Designed for a fusion of maneuverability and stability.
- U-ROCKER** Good maneuverability in park. Make a point of trick.
- CAMBERROCKER** Add good edge-hold to U-ROCKER.
- W-CAMBER** Good adaptability to variations in snow.

構造

- Sidewall sandwich construction** marvelous transmission of your movement to snowboard
- Cap construction** flat pressure on whole snowboard itself.
- Hybrid T.C.C. construction** Hybrid of CAP construction and sidewall sandwich construction.
- Rental reinforced construction** For a rough usage under harsh condition, reinforce edge, running base and so on.

補強材

- CLASS-600 GLASS** Reinforcement for a compatibility of strength and repulsion
- CLASS-600 TRIPARTITE GLASS** Reinforcement with tripartite glass fiber. Tough for crooking.
- CLASS-350 GLASS** Reinforcement with balance of light and strength

滑走面素材

- 4400 SOLE** Extruded sole. Provide extremely smooth sliding with soaking hot-wax.
- 7500 SPEEDSOLE** Provide extremely smooth sliding with soaking hot-wax.

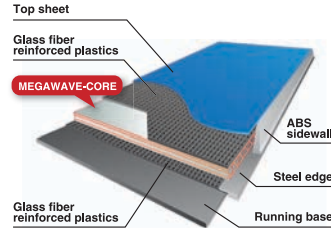
芯材

- SUPER R.I.M. CORE** Core for Light and easy control from soft response.
- Light WOOD CORE** Core for soft response and manageable flex.
- WOOD CORE** Core for strong repulsion and quick response.

サイド材

- 40° Sidewall** Provide great carving turn on groomed slope.
- 25° Sidewall** Provide excellent edge hold and durability.

STRUCTURAL EXPLANATION



3D MEGAWAVE®

The inside + outside double WAVE construction provides unprecedented power.

波形3次元構造と3Dフォルム、ダブルの波が優れたハンドリングとダイナミックな滑りを実現します。



TECHNICAL
MEGAWAVE alpha
173 cm

(PS-6, K-274/173cm)

Sidcut (mm)	120-75-110
Size (cm)	173
Effective Edge (mm)	1620
Running Length (mm)	1510
Radius (m)	17.2

with Binding Power12D (DIN/ ISO 3.5-12)



ALPEN
MEGAWAVE beta ONE
148, 158, 168 cm

(PS-3, K-269-2)



Sidcut (mm)	120-70-105	120-70-105	120-70-105
Size (cm)	148	158	168
Effective Edge (mm)	1390	1490	1590
Running Length (mm)	1260	1360	1460
Radius (m)	10.9	12.6	14.5

with Binding Power12D (DIN/ ISO 3.5-12)



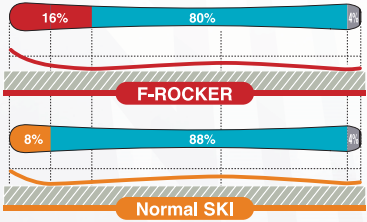
megawave®

F-ROCKER DESIGN +MAGAWAVE 3D CORE



ロッカー形状から生まれた板のたわみに対し、内部のメガウェーブコアにより、エッジグリップ性能が向上し、より安定のあるカービングターンをサポートします。

MEGAWAVE 3D CORE delivers optimal flex to rocker ski for added maneuverability and smooth turning.



エッジグリップのための80%と20%のロッカーで構成された設計。ロッカーの80%をトップ側に配置し、低速時の自由度を高めると同時に、ターン前半部からカービングへの操作性がスムーズになり雪質を選ばずに快適な連続ターンを楽しめる設計。

F-Rocker Design - Designed with elevated tip for soft snow performance and camber underfoot for power and edge-hold in firmer conditions, F-Rocker All-Mountain hybrid ski provide excels in all conditions.

ALL-ROUND

MEGAWAVE gamma

147, 156, 165, 174 cm

(PS-9, K-281)



Size (cm)	117-74-107	118-74-108	119-74-109	123-74-110
Sidecut (mm)	147	156	165	174
Effective Edge (mm)	1340	1430	1520	1610
Running Length (mm)	1140	1230	1320	1410
Radius (m)	1.2	1.3	1.4	1.5

with Binding LRX9 (DIN/ ISO 2.5-9)

ALL-ROUND

MEGAWAVE gamma lady

147, 156 cm

(PS-9, K-281)



Purple

black

Size (cm)	117-74-107	118-74-108
Sidecut (mm)	147	156
Effective Edge (mm)	1340	1430
Running Length (mm)	1140	1230
Radius (m)	1.2	1.3

with Binding LRX9 (DIN/ ISO 2.5-9)

JUNIOR

MEGAWAVE gamma junior

110, 120, 130, 140 cm

(PS10J, K-282)

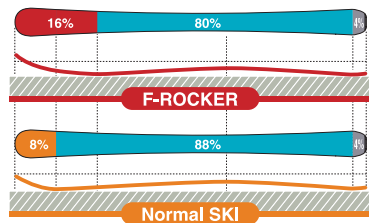


Size (cm)	100-68-90	101-68-90	102-68-90	103-68-90
Sidecut (mm)	110	120	130	140
Effective Edge (mm)	967	1067	1167	1275
Running Length (mm)	850	950	1030	1130
Radius (m)	8.5	10	12	14

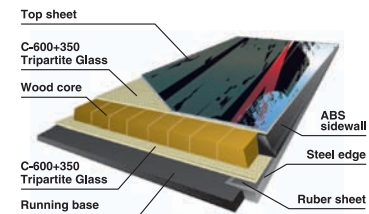
with Binding ROSSIGNOL XELIUM KIDS 45S (DIN/ ISO 0.75-4.5)

Swallow

F-ROCKER DESIGN



STRUCTURAL EXPLANATION SWALLOW PROPULSION



**ALL-ROUND
PROPULSION**
147, 157, 167, 177 cm
(SL-5, K-224)



with Binding LRX9 (DIN/ ISO 2.5-9)

Sidecut (mm)	117-73-103	118-73-104	119-73-105	120-73-106
Size (cm)	147	157	167	177
Effective Edge (mm)	1330	1430	1530	1630
Running Length (mm)	1120	1220	1320	1420
Radius (m)	12	13	15	16



**ALL-ROUND
AVIATION**
147, 156, 165, 174 cm
(PS-9, K-281-1)



white

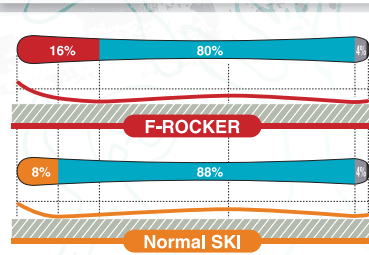
black

with Binding LRX9 (DIN/ ISO 2.5-9)

Sidecut (mm)	117-74-107	118-74-108	119-74-109	120-74-110
Size (cm)	147	156	165	174
Effective Edge (mm)	1340	1430	1520	1610
Running Length (mm)	1140	1230	1320	1410
Radius (m)	12	13	14	15

SWALLOW

F-ROCKER DESIGN



ALL-ROUND

GHOST

147, 156 cm

(PS-9, K-281-1)



black

green

Sidecut (mm)	117-74-107	118-74-108
Size (cm)	147	156
Effective Edge (mm)	1340	1430
Running Length (mm)	1140	1230
Radius (m)	12	13

with Binding LRX9 (DIN/ ISO 2.5-9)

ALL-ROUND

PS-5

144, 152, 160, 168 cm

(PS-5, K-271)



Sidecut (mm)	115-71-100	115-71-100	115-71-100	115-71-100
Size (cm)	144	152	160	168
Effective Edge (mm)	1300	1380	1460	1540
Running Length (mm)	1230	1310	1390	1470
Radius (m)	11.1	12.5	14.1	15.8



white

black

with Binding POWERPLATE9 + SX10 (DIN/ISO 3-10)

FREE STYLE

PS-4

150, 160, 170 cm

(PS-4, K-270)



Sidecut (mm)	110-74-98	110-74-98	110-74-98
Size (cm)	150	160	170
Effective Edge (mm)	1370	1470	1570
Running Length (mm)	1220	1320	1420
Radius (m)	15.5	18	20.5



with Binding POWERPLATE9 + SX10 (DIN/ISO 3-10)

JUNIOR

CAMPANA

110, 120, 130, 140 cm

(PS-10J, K-282-1)



Sidecut (mm)	100-68-90	101-68-90	102-68-90	103-68-90
Size (cm)	110	120	130	140
Effective Edge (mm)	967	1067	1167	1275
Running Length (mm)	850	950	1030	1130
Radius (m)	8.5	10	12	14



with Binding ROSSIGNOL XELIUM KIDS 45S (DIN/ ISO 0.75-4.5)

SWALLOW

JUNIOR

PST-2

90, 100, 110, 120, 130, 140 cm
(PST-2, K-275)



red blue

Sidecut (mm)	94-71-88	94-71-88	101-74-95	101-74-95	101-74-95
Size (cm)	90	100	110	120	130
Effective Edge (mm)	690	790	890	970	1070
Running Length (mm)	690	790	890	970	1070
Radius (m)	7	8	9	10	12

with Binding SX4.5AC (DIN/ ISO 0.75-4.5)

JUNIOR

SXV

90, 100, 110, 120, 130, 140 cm
(PSN, K-263)



green red

Sidecut (mm)	100-68-90	103-68-90	103-68-90	103-68-90	103-68-90
Size (cm)	90	100	110	120	130
Effective Edge (mm)	767	867	967	1067	1167
Running Length (mm)	700	800	900	1000	1100
Radius (m)	5.3	6.4	7.9	9.7	12

with Binding SX4.5AC (DIN/ ISO 0.75-4.5)

JUNIOR

C-GIRL

90, 100, 110, 120, 130, 140 cm
(PSN, K-263)



Sidecut (mm)	100-68-90	103-68-90	103-68-90	103-68-90	103-68-90
Size (cm)	90	100	110	120	130
Effective Edge (mm)	767	867	967	1067	1167
Running Length (mm)	700	800	900	1000	1100
Radius (m)	5.3	6.4	7.9	9.7	12

with Binding SX4.5AC (DIN/ ISO 0.75-4.5)

RENTAL USE

ROTACION THREE

144, 152, 160, 168 cm
(PS-5R, K-271+2)



Sidecut (mm)	115-71-100	115-71-100	115-71-100	115-71-100	115-71-100
Size (cm)	144	152	160	168	168
Effective Edge (mm)	1300	1380	1460	1540	1540
Running Length (mm)	1230	1310	1390	1470	1470
Radius (m)	11.1	12.5	14.1	14.1	15.8

RENTAL USE

ROTACION THREE JUNIOR

80, 90, 100, 110, 120, 130, 140 cm
(PSN-R, K-264)



Sidecut (mm)	100-68-90	100-68-90	103-68-90	103-68-90	103-68-90	103-68-90
Size (cm)	80	90	100	110	120	130
Effective Edge (mm)	667	767	867	967	1067	1167
Running Length (mm)	600	700	800	900	1000	1100
Radius (m)	3.9	5.3	6.4	7.9	9.7	12



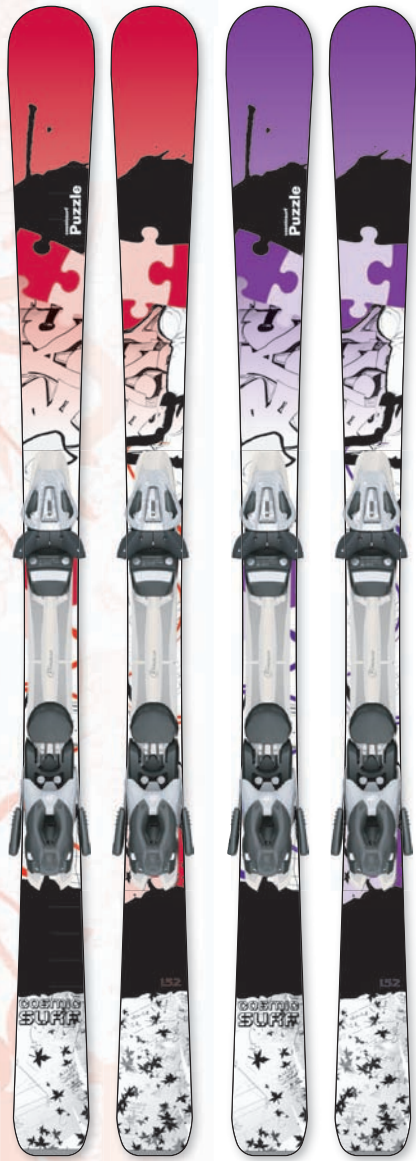
LADY'S & YOUTH
COSMIC SURF PUZZLE

144, 152 cm
(PS-S, K-271)



Sidcut (mm)
Size (cm)
Effective Edge (mm)
Running Length (mm)
Radius (m)

115-71-100	115-71-100
144	152
1300	1380
1230	1310
11.1	12.5



red

purple

with Binding POWERPLATE9+SX7.5AC(DIN/ISO 2-7.5)

LADY'S & YOUTH
COSMIC SURF DUSKEYDAWN

140, 150 cm
(PSN-AD, K-264-1)



Sidcut (mm)
Size (cm)
Effective Edge (mm)
Running Length (mm)
Radius (m)

103-68-90	103-68-90
140	150
1267	1367
1200	1300
14	16



white

black

with Binding POWERPLATE9+SX7.5AC(DIN/ISO 2-7.5)

LADY'S
COSMIC SURF VIVACHE

100 cm
(BP-99, K-362-3)



100cm
with Binding LRX9(W) (DIN/ISO 2.5-9)



black

white

113-90-103	101-74-95	101-74-95	101-74-95
100	120	120	130
854	970	970	1070
740	970	970	1070
9.7	10	10	12

Sidcut (mm)
Size (cm)
Effective Edge (mm)
Running Length (mm)
Radius (m)

LADY'S
COSMIC SURF VIVACHE

120, 130 cm
(PSTZ-AD, K-275-1)



120-130cm
with Binding LRX 7.5 (DIN/ISO 2-7.5)



black

white



FREE STYLE
ZUMA ECLIPSE
 162, 172, 182 cm
 (IS-4, K-223)

SIDEWALL C-600 TT
 WOOD
 EXTRUDED

111-84-111	114-86-114	117-88-117
162	172	182
1350	1450	1550
1280	1380	1480
16.5	17.5	19.5

with Binding PEAK12 TH (W) (DIN/ ISO 3.5-12)

FREE STYLE
ZUMA AIR SMART
 155, 165, 175 cm
 (SC-PK, K-224)

SIDEWALL C-600 TT
 WOOD
 EXTRUDED

113-79-105	113-79-105	113-79-105
155	165	175
1440	1540	1640
1250	1350	1450
17.5	19.8	22.5

with Binding LRX9 (W)

FREE STYLE
ZUMA COLORFLAGE
 125, 135 cm
 (SC-PK, K-224)

SIDEWALL C-600 TT
 WOOD
 EXTRUDED

113-79-105	113-79-105
125	135
1140	1240
950	1050
10.3	12.5

blue black

with Binding LRX9 (W)

FREE STYLE
ZUMA PIXELIFE
 100 cm
 (BP99SW, K-363-6)

SIDEWALL S-R.I.M.
 EXTRUDED

100cm
 with Binding LRX9(W) (DIN/ISO 2.5-9)

red yellow

113-90-103	110-74-98	110-74-98	110-74-98
100	141	151	161
854	1270	1370	1470
740	1140	1240	1340
9.7	13.2	15.5	18

FREE STYLE
ZUMA PIXELIFE
 141, 151, 161, 171 cm
 (IS-3, K222)

SIDEWALL C-600 TT
 WOOD
 EXTRUDED

141-171cm
 with Binding LRX9 (DIN/ISO 2.5-9)

red yellow



Swallow Ski Co., Ltd.



Swallow Trading Co., Ltd.



Dalian Swallow Ski Factory

"Swallow Ski Company History 1953-Present"

Since 1950, We, Swallow Ski groups have been running with innovative technical development, reliable achievement and corresponding to market needs.

TODAY: Swallow Ski is now one of the leading ski and snowboard manufacturer's with worldwide distribution in Asia, Europe, Australia, and North America.

- 1953: "Swallow Ski Co., Ltd." was established in Nagano, Japan.
- 1961: "Glass fiber" ski was developed and sales started.
- 1964: "Swallow Trading Co., Ltd." was established as a global network division for oversea.
- 1967: New "metal" ski was developed and started selling.
- 1970: "Yuichiro Miura" skied at Mt. Everest with "Swallow Ski".
- 1971: New "metal glass" ski was developed and sales started.
- 1973: First adult type "Super RIM System" ski was developed.
- 1983: Ridge Top Sytem (RTS) was innovated.
- 1983: NSPS (American patrol organization) and SAJ (Ski Association of Japan) recognized Swallow as official supplier.
- 1987: Patents for injection ski and its production process got from Japan and USA.
- 1988: Patent for RTS got from USA.
- 1991: 3D construction "Monocoque" ski innovated and sales started.
- 1995: "First ski factory in China" was found by Swallow Ski in Dalian, China.

ANBO SPA & SNOWPARK
Don't miss the finest snow in China.

盛况空前
sheng kuang kong qian



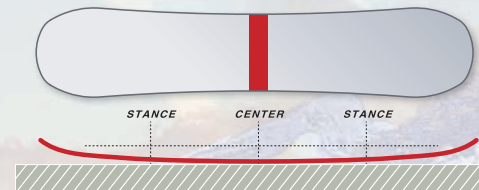
ANBO SPA SNOWPARK

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fax. (86) 411-83201766

2012>2013 Snowboard Collections

ROCKER DESIGN

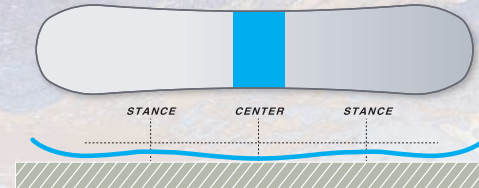
U-Rocker



センター部のキャンパーを「ゼロ」とし、全体の60%をロッカー形状にしたこのロッカーは、回転が極めて容易でありパークやトリックでの自由度が格段に高まった

U-Rocker is 60% rocker shape that curves upward allowing extremely agile turning and a looser ride for fun in the park and powder.

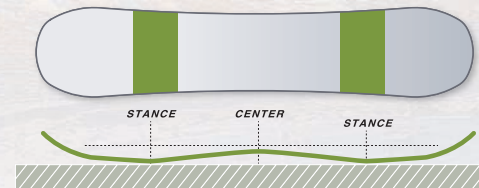
W-Camber Rocker



フルロッカーに足下それぞれに独立した2mmのキャンパーを組み込んだ複合ロッカーボード。ロッカーの利点を生かしながら、レスポンスを向上させ変化する雪面状況への対応幅を広げた設計

Combination of rocker shape with 2 isolated cambers under your feet. Snowboard adapts to variations in the snow, taking advantage of the rocker shape to ride perfectly on any terrain.

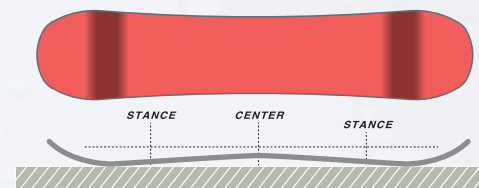
Camber Rocker



少量のキャンパーを持たせながら40%のロッカーを持つこの形状は、U-Rockerの自由度にエッジグリップ性能を向上させた設計。板の不用意な「抜け」を軽減します

Designed with slight camber and 40% rocker. This all-terrain shape comes from U-Rocker with provides superior ride and ultimate edge hold.

Camber



従来のキャンパーは荷重をトップ&テールに伝えやすい利点があり、全体のエッジプレッシャーを高めハードなバーンに対応します。またリカバリー対応にもメリットがある設計です

Camber shape provides continuous edge contact with the snow and performs marvelously in firm snow conditions.

ZUMA 

飛燕龍

飛燕龍

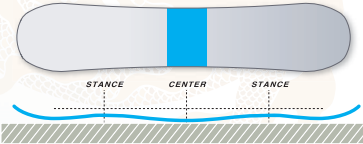
151, 155 cm



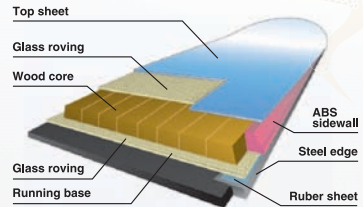
2点の荷重点それぞれにキャンバーを付ける事で様々な動きへの対応幅が広がる設計

Combination of rocker shape with 2 isolated cambers under your feet. Snowboard adapts to variations in the snow, taking advantage of the rocker shape to ride perfectly on any terrain.

W-Camber Rocker



STRUCTURAL EXPLANATION



WLT-5 K-116-1

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidcut Radius	Stance Width	Insert Pattern	Set Back
飛燕龍	151	1140	1090	288	247	288	7.6	540-620	2x4 10x10	0
	155	1180	1130	291	249	291	8	560-640	2x4 10x10	



ZUMA B.C.C 139, 143, 147, 151, 155 cm



WLT-5 K116-1

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidcut Radius	Stance Width	Insert Pattern	Set Back
B.C.C	139	1060	990	274	238	274	7.3	460-540	2x4 10x10	0
	143	1100	1030	279	240	279	7.4	480-560	2x4 10x10	
	147	1100	1050	285	247	285	7.6	480-560	2x4 10x10	
	151	1140	1090	288	247	288	7.6	540-620	2x4 10x10	
	155	1180	1130	291	249	291	8	560-640	2x4 10x10	



ZUMA FLAGEA



139, 143, 147, 151, 155 cm

ZUMA KAISER



147, 152 cm

ZUMA PIXELIFE 139, 143, 147, 151, 155 cm



yellow



red



WLT-6 K117

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
FLAGEA	139	1016	790	284	244	284	6.3	500-580	2x4 10+10	0
	143	1052	830	286	246	286	6.5	500-580	2x4 10+10	
	147	1086	870	288	248	288	6.7	520-600	2x4 10+10	
	151	1120	910	290	250	290	7.3	520-600	2x4 10+10	
	155	1158	950	292	252	292	7.6	540-620	2x4 10+10	
KAISER	147	1180	1120	286	246	286	8.2	460-620	4x4 8+8	0
	152	1230	1140	292	248	292	8.4	480-640	4x4 8+8	

WHT-Ro K107-1

WLT2 K112-12

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
PIXELIFE	139	1076	1070	274	237	274	7.3	360-520	4x4 8+8	0
	143	1116	1100	277	239	277	7.7	400-560	4x4 8+8	
	147	1156	1130	280	241	280	8.1	440-600	4x4 8+8	
	151	1192	1160	289	244	289	7.4	450-610	4x4 8+8	
	155	1232	1180	291	246	291	8	460-620	4x4 8+8	



ZUMA SCRATCH 139, 143, 147, 151, 155 cm



black



blue

WLD K108

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
SCRATCH	139	1100	1030	269	236	269	8.7	360-520	4x4 8+8	0
	143	1140	1070	273	238	273	8.8	380-540	4x4 8+8	
	147	1180	1110	276	240	276	9.1	400-560	4x4 8+8	
	151	1200	1130	285	246	285	8.8	460-620	4x4 8+8	
	155	1240	1170	289	249	289	9.1	470-630	4x4 8+8	

ZUMA SLANT 138, 144, 150, 153, 158, 163 cm



black



white

WCD K102

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
SLANT	138	1032	950	275	239	274	7.4	360-520	4x4 8+8	0
	144	1092	1010	280	242	279	7.7	360-520	4x4 8+8	
	150	1152	1070	285	245	284	8.2	400-560	4x4 8+8	
	153	1182	1100	288	249	288	8.7	440-600	4x4 8+8	
	158	1232	1130	294	252	294	8.8	440-600	4x4 8+8	
	163	1282	1190	300	255	300	8.7	470-630	4x4 8+8	





ZUMA DOCS 138, 144, 150, 153, 158, 163 cm



white

green

magenta

WCD K102

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
DOCS	138	1032	950	275	239	274	7,4	360-520	4x4 8+8	10
	144	1092	1010	280	242	279	7,7	360-520	4x4 8+8	
	150	1152	1070	285	245	284	8,2	400-560	4x4 8+8	
	153	1182	1100	288	249	288	8,7	440-600	4x4 8+8	
	158	1232	1130	294	252	294	8,8	440-600	4x4 8+8	
	163	1282	1190	300	255	300	8,7	470-630	4x4 8+8	

ZUMA Mt.Rider Jr. 90, 100, 110, 120, 130 cm



white

red

PCT-JR K167

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
Mt.Rider Jr.	90	580	540	199	178	199	3,8	330-410	4x4 6+6	0
	100	680	640	213	188	213	4,5	355-435	4x4 6+6	
	110	780	740	232	203	232	5,3	380-460	4x4 6+6	
	120	880	840	251	220	251	5,7	405-485	4x4 6+6	
	130	980	940	263	228	263	6,7	455-535	4x4 6+6	

COSMIC SURF

COSMIC SURF SYMPHONY








W-CAMBER L-WOOD C-600 SIDEWALL EXTRUDED SLANT

139, 143, 147 cm



COSMIC SURF PRISM








C-ROCKER L-WOOD C-600 SIDEWALL EXTRUDED SLANT


139, 143, 147 cm





black

magenta

ROCKER DESIGN

W-Camber Rocker 

Camber Rocker 

U-Rocker 

Camber

WLTS K-116-1

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
SYMPHONY	139	1060	990	274	238	274	7.3	460-540	2x4 10x10	0
	143	1100	1030	279	240	279	7.4	480-560	2x4 10x10	
	147	1100	1050	285	247	285	7.6	480-560	2x4 10x10	

WLTS K117

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
PRISM	139	1016	790	284	244	284	6.3	500-580	2x4 10x10	0
	143	1052	830	286	246	286	6.5	500-580	2x4 10x10	
	147	1086	870	288	248	288	6.7	520-600	2x4 10x10	

COSMIC SURF

COSMIC SURF DAWN

139, 143, 147 cm



red

blue

WLT-Ro K115-4

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
DAWN	139	1130	470	276	236	276	7.8	450-610	4x4 8+8	0
	143	1160	510	278	238	278	8.1	470-630	4x4 8+8	
	147	1180	550	286	246	286	8.2	500-660	4x4 8+8	

COSMIC SURF LOVE

137, 141, 145 cm



black

white

WLD-L K109-8

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
LOVE	137	1022	1010	266	228	266	6.5	360-520	4x4 8+8	10
	141	1062	1010	269	230	269	7	410-570	4x4 8+8	
	145	1102	1070	272	232	272	7.3	440-600	4x4 8+8	

COSMIC SURF

COSMIC SURF SLIMLINES 136, 141, 147 cm



blue



wine



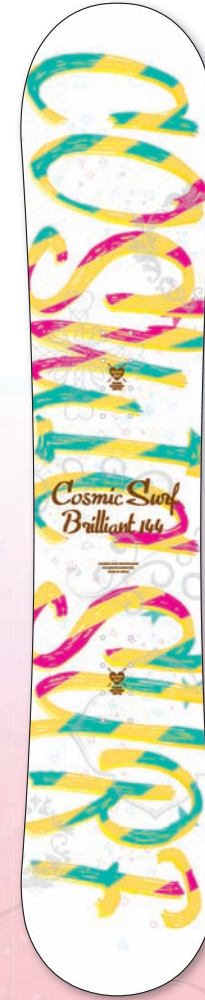
WHD K105

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
SLIMLINES	136	1002	950	274	236	274	6.3	360-520	4x4 8+8	10
	141	1062	1010	278	240	278	7.1	360-520	4x4 8+8	
	147	1122	1070	283	243	283	7.5	400-560	4x4 8+8	

COSMIC SURF BRILLIANT 138, 144 cm



black



white



WCD K102

Model Name	Size	Effective Edge	Running Length	Tip Width	Waist Width	Tail Width	Sidecut Radius	Stance Width	Insert Pattern	Set Back
BRILLIANT	138	1032	950	275	239	274	7.4	360-520	4x4 8+8	10
	144	1092	1010	280	242	279	7.7	360-520	4x4 8+8	



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マタギボウヤ サイクロマティックナンバー

日本に古くから伝わる狩りの一団「マタギ」が、かわいいデッキになってゲレンデに帰って来た！
 飴細工師の女の子・ざらめも新たに加わり、ますますパワーアップするマタギボウヤの世界から、目が離せない！

Matagi is team of Japanese traditional hunters. They became a cute deck and come back to snow park. Zarame, a new friend, joined in. She is a candy-sculptor girl. You can't take your eyes off from merrier "MATAGI Bowya"!

ストーリー Story

マタギボウヤ達の住むアニの里に、今年も飴細工師の女の子・ざらめがやって来た。ところが、インチキ坊主のデイシー味に大事な飴を盗まれちゃった!? どうやらざらめの飴には、秘密が隠されているらしい...? けれども頼りのナダレ・フブキ・ヒョウガは氷の中。一体どうなる!?

One day Zarame comes to Ani-Village as usual. But! Deishi and his followers rob her candy! The candy seems to have a secret...? Nadare, Fubuki and Hyouga are still frozen in. How on earth can be!?



ナダレ
Nadare

マタギ達のシカリ(長)。弓と、マタギの奥義魔言(マゴン)を操る。

Nadare is a chief of the Matagi team. He is an expert of archery and the MAGON-power.



40° SLANT

EXTRUDED

CAP

C-360

L-WOOD



ざらめ
Zarame

飴細工師の女の子。魔言(マゴン)の力で飴を動物の形に変える!

Zarame is a candy-sculptor girl. She turns candy into shapes of animals by the MAGON-power.



40° SLANT

EXTRUDED

CAP

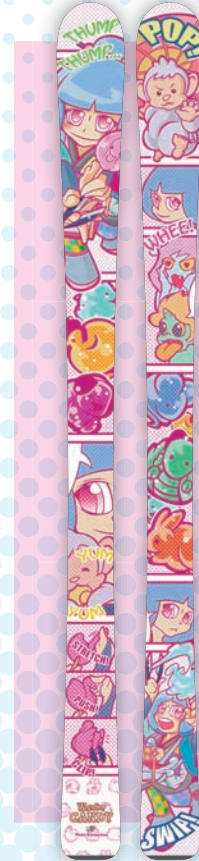
C-360

L-WOOD



with Binding SX4.5 (DIN/ISO 0.75-4.5)

S-R.I.M. CAP EXTRUDED



with Binding SX4.5 (DIN/ISO 0.75-4.5)

S-R.I.M. CAP EXTRUDED



フブキ
Fubuki

狼に育てられた少年。Fubuki was raised by a wolf.



ヒョウガ
Hyouga

もと流れマタギ。Hyouga was a stroller.



セツ
Setsu

鷹匠つららの孫。Setsu is a grandchild of Tsurara the hawk.



ツブテ
Tsubute

天狗の子供。物知り! Tsubute is a child of long-nosed goblin. He is knowledgeable.



デイシ
Deishi

ざらめの飴をねらう、インチキ坊主。Deishi is a fake monk. He aims at the Zarame's candy.



ドビラ
Dobira

デイシの手下。シガの弟。Dobira is a follower of Deishi. He is Shiga's little brother.



シガ
Shiga

デイシの手下。ドビラの姉。Shiga is a follower of Deishi. She is Dobira's old sister.

単位	mm	Effective Edge	Tip Width	Waist Width	Tail Width	Tip Length	Running Length	Tail Length	Camber	Stance Width	Set Back	Sidcut Radius	Insert Hole Pattern
Spec	108cm	801	228	206	227	190	730	160	3	270-350	0	7.3	4x4/6-6hole
	118cm	832	245	218	244	243	750	187	4	320-400	0	6.3	4x4/6-6hole
	123cm	882	252	223	251	243	800	187	4	320-400	0	6.1	4x4/6-6hole
	128cm	932	260	228	259	243	850	187	5	360-440	0	6.7	4x4/6-6hole
	133cm	982	265	229	264	243	900	187	6	360-440	0	7	4x4/6-6hole

WCD-JR, K100

Sidcut (mm)	100 - 68 - 90			103 - 68 - 90			
Size(cm)	80	90	100	110	120	130	140
Effective Edge(mm)	667	767	867	967	1067	1167	1267
Running Length(mm)	600	700	800	900	1000	1100	1200
Radius(m)	3.9	5.3	6.4	7.9	9.7	11.7	14

PSN, K263

魔言(マゴン)って何?

この先どうなる!?

→マタギボウヤ公式HPでチェック!

<http://members3.jcom.home.ne.jp/matagibowya>

「マタギボウヤ」で検索してみよう!