



2025 - 2026

GRAY SNOWBOARDS

PERFECT GUIDE



gray
snowboards

2025 » 2026 GRAY SNOWBOARDS

ADVANCED TECHNOLOGY OF SNOWBOARDS DESIGN.

2025-2026 GRAY SNOWBOARDS. The FREESTYLE CATEGORY design concept builds upon turning performance—the foundation of snowboarding—enriched with elements from various riding styles to achieve the ideal category-specific riding experience. GRAY applies its accumulated carving expertise and development capabilities to FREESTYLE CATEGORY board design. While riding styles and approaches vary, all techniques ultimately stem from speed and high-quality turns. Development riders across each category continuously

envision next-level board improvements. Through brainstorming sessions and innovative concepts, these ideas are methodically brought to life throughout the year. In the CARVING CATEGORY, we've refined our innovative metal and fiberglass composite structure alongside the core profile. And for the 25-26 season, we have introduced 3D molds, which we have been developing for several years, into some models. Not only the shape mold but also the press mold is

designed in 3D to pursue a more three-dimensional form. We have also further increased the number of top sheet models made of polyamide material. As a top sheet material, it is not as heavy as PE, and we have achieved a model that is moderately lightweight yet has excellent vibration absorption.

GRAY SNOWBOARDS 2025-2026 LINE UP
You are welcome to test them out at a nearby DEMO event.



GRAY SNOWBOARDS, founded in 1998 with inspiration from surfing and skateboarding, crafts boards that deliver exhilarating, solid turns.

Its unique R&D capability has established GRAY as a renowned high-performance snowboard brand. Every element—from outline shapes to camber architecture—evolves through proprietary research and design theories. The boards showcase functional beauty through precisely calculated 3D curves and carefully selected materials. GRAY's technology emerges from sharp insights, each rigorously tested on snow. Production spans high-quality Japanese manufacturing and mature development collaboration with Taiwanese facilities.



Gray Lab Products with the concept of "Engineered with Gray progressive inspiration are snowboards designed innovative inspiration."

FREESTYLE CATEGORY LINE UP

EPIC

ACTIVE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

CUB-X

SINGLE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

PRODIGY

SINGLE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

GENIUS

SINGLE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

SHRED

GULLWING W CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

R.P.M.

HYBRID CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

LOVEBUZZ 48

SINGLE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

LOVEBUZZ 52

SINGLE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

TRICKSTICK [iz]

ACTIVE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

GENIUS [HV]

HYBRID CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

LOVEBUZZ 57 [Rocker]

POWDER ROCKER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

LOVEBUZZ 57 [Camber]

SINGLE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

LOVEBUZZ 58

SINGLE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

LOVEBUZZ 62

SINGLE CAMBER



ALL MOUNTAIN	■■■■■■■■■■
SPEED	■■■■■■■■■■
PARK RIDING	■■■■■■■■■■
STREET STYLE	■■■■■■■■■■
GROUND TRICK	■■■■■■■■■■
FLEX RATE	■■■■■■■■■■

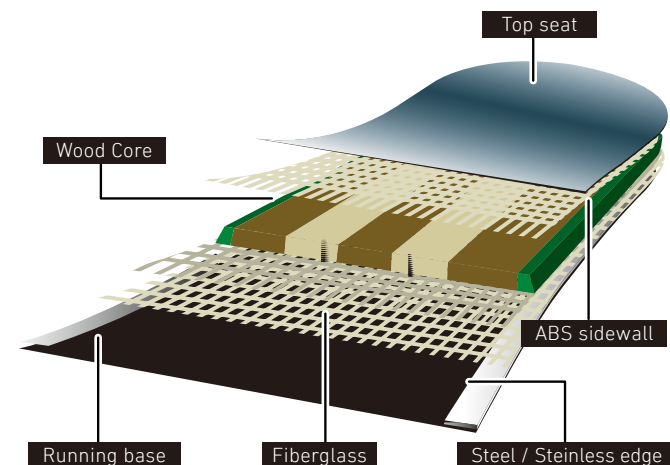
ENGINEERING & TECHNOLOGY

► CONSTRUCTION

All of 2025-2026 models of GRAY SNOWBOARDS has the construction of Sandwiched wood core.

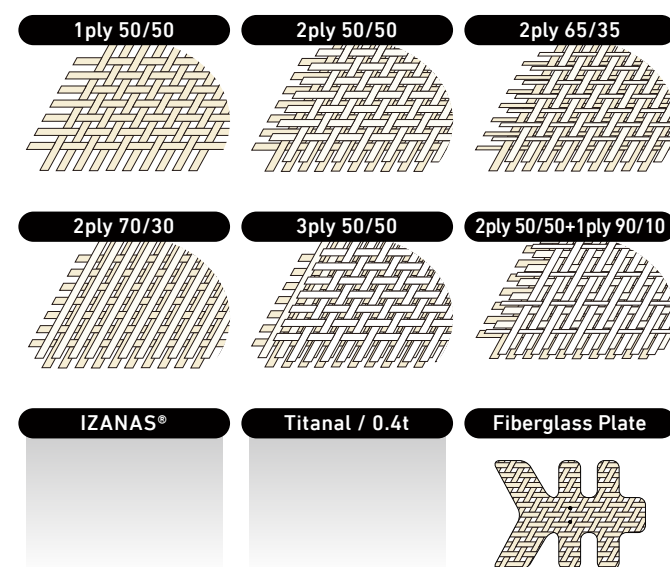
Our original designs select appropriate woods to combine for wood core and give optimal flexibility and lightness for each model.

As the reinforcing materials, not only fiber glass but all new materials "IZANAS®" is used together with Titanal metal and carbon fiber. The combination gives flexibleness and more stiffness in good balance.



► REINFORCEMENT / FIBERGLASS & METAL

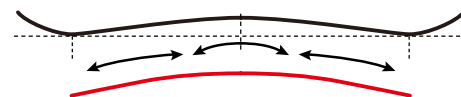
- 1ply 1 layer of fiberglass
- 2ply 2 layer of fiberglass
- 3ply 3 layer of fiberglass
- 50/50 Ratio of vertical and horizontal glass fibers
- 65/35 Ratio of vertical and horizontal glass fibers
- IZANAS® "IZANAS®" is an ultra-strong polyethylene fiber with the highest level of strength and elasticity of any organic fiber.
- Titanal Since it has no direction, it exerts its strength in 360 degrees.
- Fiberglass Plate Newly designed fiberglass plate shape designed not to affect board flex or torsion Increased rigidity under bindings for improved stability and edge grip



► ARCHES GEOMETRY

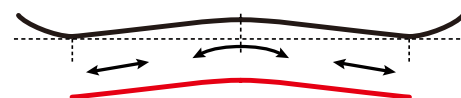
SINGLE CAMBER

Camber-tech for purely focusing on free-ride. Board center has a tight arc while both ends are with slight arc. This makes more repulsive force when snow-contact-points come closer to the board center with pliancy of the board.



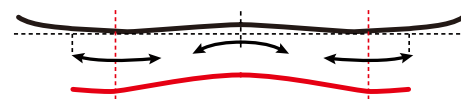
ACTIVE CAMBER

Compared to ordinal Camber, the camber angle to snow-contact-points are slightly flat. This makes snow-contact-points come closer to board center more when weighted, and provides better rotational performance with less pressure at both ends. This is a next generation arc which gives fancy footwork while reasonable camber feeling is reserved underfoot.



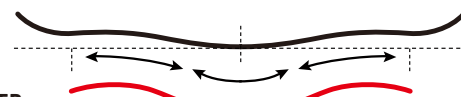
VARIO CAMBER

Evolutional arc which enables variable effective edge-length by pressure intensity and edging angulation. Snow-contact-points are set closer to board center and gives better handle-ability in low speed riding. The effective edge-length becoming longer in high speed riding gives stability and high gripping in high speed turning.



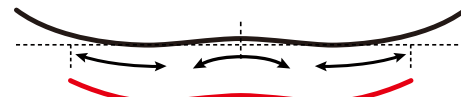
GULLWING W CAMBER

Overall, it is a V-shaped rocker arch. However, by making the bottom of both feet camber-shaped, the ollie can be raised. There are springs on the nose and tail. This complex arch shape can also be used for free riding. And the smoothness of the jib is also noteworthy.



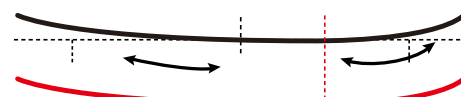
HYBRID CAMBER

The outside of the board under each foot has a gentle rocker shape, while the space between the feet has a camber, creating a "hybrid arch." The rocker section allows for loose board handling, making it extremely easy to handle in jibbing sections and freestyle tricks. At the same time, the camber between the stances allows for sharp carving with firm edging when the board is angled. It truly combines the best of rocker and camber.



POWDER ROCKER

Rocker arc in overall shape and the apex of arc is located slight closer to tail end. The magic arc enables that nose end of the board is easily lifted when rider weights on his or her bag leg. Not tight arc between snow-contact-points also enables stable riding even on grooming slope.



► CORE CONSTRUCTION

Core construction: Structure and combination

Different types of wood have different characters. Meantime, different characteristics are required by sections of snowboard. To make high spec snowboards, it is required to reconcile 2 opposing elements i.e. intensity and lightness in high level. We carefully select best matching materials for each section. A strong wood with high density is used for the section requiring stiffness and a right weight wood is used for the section required lightness. It is one of key unique technology of Gray which is called as "100% wooden complex core" to achieve light and strong.

Japanese Cypress	Light but stiff
Poplar	Reasonably stiff and light with consistency
Japanese Beech	Stiff and strong with high density
Paulownia wood	very light with weak structure against pressure
Walnut	very light but not so strong
Soft maple	light with low density
Bamboo	The fibers run vertically, making it flexible and springy.
Aspen	Lighter and more uniform than beech.

Super Light Core



Light Maple is used for insert holes section and edge section while main body is made of Walnut. The core is designed for Epic. Combination of the core construction and fiberglass plate realizes high repulsive force even light weight.

Ultra Light Core



Japanese Cypress is widely used along with both side edges while main body is made of Paulownia wood. This core construction is effective to realize light weight but has disadvantage in strength. The disadvantage is covered by fiber glass layers. Combination of siding Paulownia wood and fiber glass gives sufficient repulsiveness and tenaciousness to the snowboard even in the lightest weight.

Paulownia/Light Poplar Core



Combination of Paulownia and light Poplar makes light & strong wood core.

STD Core II



Soft maple is used for center and both edges sections while Walnut is a base.

Light Poplar Core



Poplar is only material for the core construction. Lightness and strength are well balanced. Giving Quadrix glass on the core profile provides sufficient repulsiveness and tenaciousness to the snowboard in light weight.

Poplar/Bamboo Core



The core is constructed from a combination of lightweight poplar and bamboo. Its spring-like elasticity creates a unique board bounce.

► SIDE CUT

Radial Sidecut



A large single arc is used for side cut. The side cut works effectively for any riding style. It supports natural and smooth curving in any situation.

Triple Radius Sidecut



3 of arcs combination is used for side cut. In Gray's production, a small radius arc is set underfoot and 2 larger radius arcs are given both nose and tail ends. It shows quick response at beginning of turning or jib trick, and provides stable edge grip during high speed riding. Release of edge at end of turning or takeoff from kicker can be done smoothly.

MultiRadius Sidecut



Multi-radius side cut consists of 5 arcs. The smallest arc is at the center of snowboard and large arcs are on each side, the largest arcs are at board end. It is special side cut.

► SHAPE

Gray snowboards can be categorized in 3 groups by shape of nose & tail and its length.

Directional Shape



Directional shape has clear traveling direction. Slightly long nose can be responsive to any snow conditions. Tail length is relatively shorter so as not to sacrifice switch riding.

Directional Twin Shape



An intermediate shape between Directional shape and Twin shape. Slightly longer nose than tail can enhance ride-ability on powder snow and bad snow condition without sacrificing spinning and switch riding. It can be said the most multi-purpose shape.

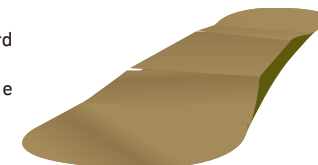
Twin Shape



Same shape and same length are given to both nose and tail. No difference is aware between traveling direction and switch riding.

► CORE PROFILE

Core profile means thickness of board from nose top to tail end (balance). 3 different types of core profile deliver respective riding feels.



Positive



Thickness of core underfoot is convex. Either end of underfoot is thinner. Rider can feel solidness with the sole of the foot given by thickness of core and can make stabilized turn even at high speed range.

Even



Core between both feet is slightly thinner. It is an intermediate profile between Positive Profile and Negative Profile. Slightly thinner core can make torsion effect which enhances response and realize easy handling as well.

Negative



Core between both feet is significantly thinner. It gives strong torsion effect and the snowboard bows around center of the board. As the result, rider can feel quick response. Rider also can make angulation edging angles differently at front foot and at back foot. The subtle riding technique is very effective for technical riding.

► FLEX

Twin Flex



Symmetric flex pattern. Center stance is a basic.

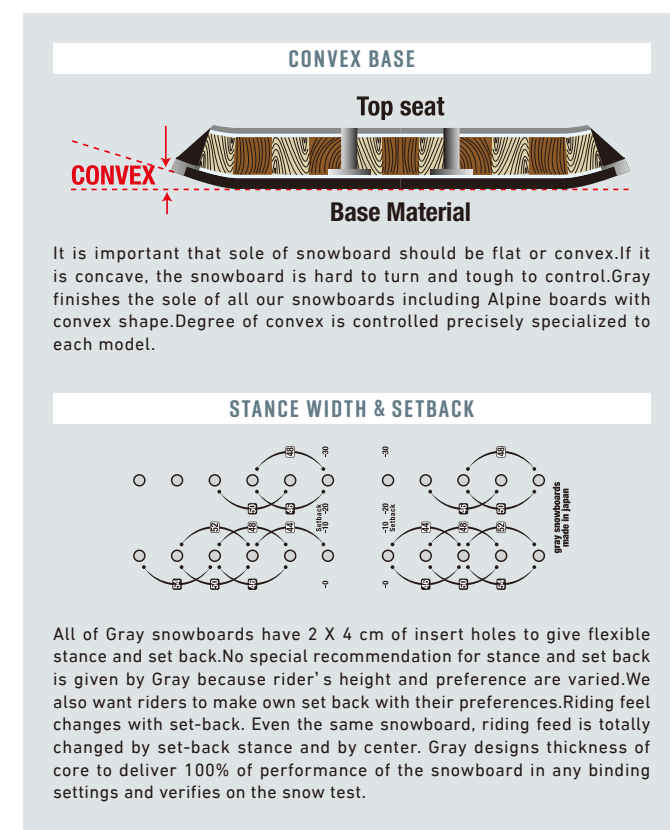
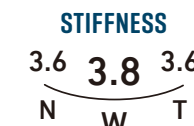
Directional Flex



Stiffer flex is given tail-end side. Set-back stance can be supported by stiff tail.

► STIFFNESS

Flex of snowboard is indicated on a scale of 1 to 10. (10 means the most) N-W-T means Nose, Waist and Tail. If scale of Nose and Tail, the snowboard is called Twin Flex. If not, it is considered as Directional Flex.



It is important that sole of snowboard should be flat or convex. If it is concave, the snowboard is hard to turn and tough to control. Gray finishes the sole of all our snowboards including Alpine boards with convex shape. Degree of convex is controlled precisely specialized to each model.

All of Gray snowboards have 2 X 4 cm of insert holes to give flexible stance and set back. No special recommendation for stance and set back is given by Gray because rider's height and preference are varied. We also want riders to make own set back with their preferences. Riding feel changes with set-back. Even the same snowboard, riding feed is totally changed by set-back stance and by center. Gray designs thickness of core to deliver 100% of performance of the snowboard in any binding settings and verifies on the snow test.

PRODIGY



The Prodigy is GRAY's flagship directional twin model for high-speed performance. This model combines fiberglass and carbon technology with a multi-sidecut design for enhanced control and carving performance.

The X-shaped carbon roving placement beneath the core, sandwiched between fiberglass layers, leverages the fiberglass's durability to create a highly responsive board with a quick rebound. While maintaining near-twin outline balance, the flex pattern features a slightly stiffer tail, offering easy handling at low speeds and stability at medium to high speeds. Versatile performance from superpipe to big kickers and high-speed all-mountain freeriding.

25-26 MODEL FUNCTION

- *WIDE versions: 51.5, 55.5, and 57.5
 - *Fiberglass and carbon roving composite construction
 - *Advanced STD CORE II
- *1.8mm high carbon stainless steel edges
 - *Progressive triple sidecut design
 - *Die-cut base design

MODEL	PRODIGY 46.5	PRODIGY 51.5	PRODIGY 51.5w	PRODIGY 53.5	PRODIGY 55.5	PRODIGY 55.5w	PRODIGY 57.5	PRODIGY 57.5w
Overall Length	1465	1515	1515	1535	1555	1555	1575	1575
Effective Edge L.	1140	1180	1180	1200	1220	1220	1240	1240
Contact Length	1090	1140	1140	1160	1180	1180	1200	1200
Waist Width	234	242	250	244	246	254	246	258
Sidecut Radius	7800/6880/7800	8200/7180/8200	8200/7180/8200	8700/7880/8700	9020/8080/9020	9020/8080/9020	9100/8200/9100	9100/8200/9100
Sidecut Offset	0	0	0	0	0	0	0	0
Nose Length	195.0	195.0	195.0	195.0	195.0	195.0	195.0	195.0
Nose Width	275.0	285.0	293.0	285.0	287.0	295.0	288.0	300.0
Nose Hight	47.7	45.5	45.5	45.5	45.5	45.5	45.5	45.5
Tail Length	180.0	180.0	180.0	180.0	180.0	180.0	180.0	180.0
Tail Width	275.0	285.0	293.0	285.0	287.0	295.0	288.0	300.0
Tail Hight	40.8	38.9	38.9	38.9	38.9	38.9	38.9	38.9
Camber	8.0	10.0	10.0	10.0	10.0	10.0	12.0	12.0
Rocker	---	---	---	---	---	---	---	---
Stance Width	460-560	460-580	460-580	480-600	500-620	500-620	500-620	500-620
Insert Quantity	10+12	12+12	12+12	12+12	12+12	12+12	12+12	12+12
Stance Setback	10	20	20	20	20	20	20	20
Edge	1.8mm/stainless							
Sidewall Angle	25°	25°	25°	25°	25°	25°	25°	25°
Sidewall Color	BLACK	BLACK	GREY	BLACK	BLACK	GREY	BLACK	GREY
Running Base	IS 7500 Graphite							
Stiffness	4.8 6.3 5.3 N W T	5.5 7.0 6.0 N W T	5.5 7.0 6.0 N W T	6.0 7.5 6.5 N W T	6.5 8.0 7.0 N W T	6.5 8.0 7.0 N W T	7.0 8.5 7.5 N W T	7.0 8.5 7.5 N W T

2ply 65/35
STD Core II
2ply 50/50

46.5

2ply 65/35
STD Core II
3ply 50/50

51.5/51.5w/53.5/
55.5/55.5w/57.5/57.5w

Directional Twin

Directional Flex

TripleRadius

Negative

Single Camber



GENIUS



A mid-flex twin model engineered for aerial competitions, from kicker jumps to slopestyle.

A camber full twin design featuring a long effective edge and compact tip outline. Through its fine-tuned flex balance, GENIUS achieves superior stability for takeoffs and landings. The model successfully fuses contradicting freestyle elements at a high level - delivering stable carving performance during freeriding while maintaining freestyle capability.

25-26 MODEL FUNCTION

- *ULTRA-LIGHT CORE Construction
 - *Full twin shape with twin flex
 - *High carbon stainless steel edges
- *Progressive 5-radius sidecut design
 - *Ultra High Molecular IS R2118 UHMW Graphite base
 - *Die-cut base design

MODEL	GENIUS 40	GENIUS 44	GENIUS 49	GENIUS 52	GENIUS 55
Overall Length	1400	1440	1490	1520	1550
Effective Edge L.	1090	1130	1170	1200	1230
Contact Length	1040	1080	1120	1150	1180
Waist Width	235	238	246	248	250
Sidecut Radius	7800/7500/7200/7500/7800	8200/7900/7600/7900/8200	8600/8300/8000/8300/8600	8800/8500/8200/8500/8800	9000/8700/8400/8700/9000
Sidecut Offset	0	0	0	0	0
Nose Length	180.0	180.0	185.0	185.0	185.0
Nose Width	273.0	277.0	286.0	289.0	292.0
Nose Hight	45.4	45.4	46.9	46.9	46.9
Tail Length	180.0	180.0	185.0	185.0	185.0
Tail Width	273.0	277.0	286.0	289.0	292.0
Tail Hight	45.4	45.4	46.9	46.9	46.9
Camber	8.0	8.0	10.0	10.0	12.0
Rocker	---	---	---	---	---
Stance Width	440-560	440-560	500-620	520-640	520-640
Insert Quantity	12+12	12+12	12+12	12+12	12+12
Stance Setback	0	0	0	0	0
Edge	1.8mm/stainless				
Sidewall Angle	25°	25°	25°	25°	25°
Sidewall Color	BLACK	BLACK	BLACK	BLACK	BLACK
Running Base	IS R2118				
Stiffness	2.5 3.5 2.5 N W T	3.5 4.5 3.5 N W T	4.5 5.5 4.5 N W T	5.0 6.0 5.0 N W T	5.5 6.5 5.5 N W T

2ply 70/30
Ultra Light Core
2ply 50/50+
1ply 90/10

Twin

Twin Flex

MultiRadius

Negative

Single Camber



EPIC



A premium full twin model featuring an active camber profile. With mid-flex construction, this versatile model excels across disciplines, from jibbing to slopestyle.

The active camber combines an advanced hybrid design with a gentle reverse-radius camber near the nose and tail contact points. This reduced edge contact delivers an intuitive snow feel and enhanced maneuverability. The synergy between active camber and multi-sidecut design (aggressive radius between feet) creates an optimal balance of control and powerful edge grip underfoot.

25-26 MODEL FUNCTION

- *Active camber profile
 - *Ultralight core with a mesh fiberglass plate
 - *1.8mm high carbon stainless steel edges
- *IS7500 sintered base
 - *Printed base design

MODEL	EPIC 38	EPIC 41	EPIC 44	EPIC 48	EPIC 51	EPIC 54	EPIC 57
Overall Length	1380	1410	1440	1480	1510	1540	1570
Effective Edge L.	1100	1120	1140	1170	1190	1220	1250
Contact Length	1050	1070	1090	1120	1140	1160	1200
Waist Width	230	234	238	244	248	250	252
Sidecut Radius	7400/6600/7400	7600/6800/7600	7800/7000/7800	8400/7400/8400	8600/7600/8600	8800/7800/8800	9200/8200/9200
Sidecut Offset	0	0	0	0	0	0	0
Nose Length	165.0	170.0	175.0	180.0	185.0	190.0	185.0
Nose Width	270.0	275.0	279.0	285.0	289.0	292.0	294.0
Nose Hight	34.4	36.5	38.3	38.9	41.2	43.2	41.2
Tail Length	165.0	170.0	175.0	180.0	185.0	190.0	185.0
Tail Width	270.0	275.0	279.0	285.0	289.0	292.0	294.0
Tail Hight	34.4	36.5	38.3	38.9	41.2	43.2	41.2
Camber	7.0	7.0	7.0	8.0	8.0	8.0	10.0
Rocker	---	---	---	---	---	---	---
Stance Width	460-540	460-540	480-560	480-600	500-620	520-640	540-660
Insert Quantity	10+10	10+10	10+10	12+12	12+12	12+12	12+12
Stance Setback	0	0	0	0	0	0	0
Edge	1.8mm/stainless						
Sidewall Angle	25°	25°	25°	25°	25°	25°	25°
Sidewall Color	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK
Running Base	IS 7500 Natural						
Stiffness	3.1 3.3 3.1 N W T	3.3 3.5 3.3 N W T	3.6 3.8 3.6 N W T	4.3 4.5 4.3 N W T	4.8 5.0 4.8 N W T	5.2 5.4 5.2 N W T	5.5 5.7 5.5 N W T

2ply 65/35
Super Light Core
2ply 50/50

38/41/44

2ply 65/35
Super Light Core
3ply 50/50

48/51/54/57

Twin

Twin Flex

TripleRadius

Negative

Active Camber



CUB-X



CUB-X is a high-performance model engineered for kids and youth riders. It features a deep sidecut and narrow profile with a soft twin flex optimized for lighter riders.

Extensively tested by young riders across disciplines - from halfpipe to slopestyle and technical carving - this versatile twin model delivers all-around performance. All sizes except 136cm feature offset inserts for optimal boot centering. The sintered base delivers high speed and durability, making it suitable even for summer slopes.

25-26 MODEL FUNCTION

- *All-purpose single camber profile
 - *Narrow profile optimized for youth boot sizes
 - *1.8mm high carbon stainless steel edges
- *BLOCK: P-tex 3000 sintered graphite (die-cut)
 - *HILL: P-tex 3000 sintered natural (print)

★All sizes except 136cm feature offset inserts for optimal boot centering

MODEL	Cub X 104	Cub X 114	Cub X 124	Cub X 132	Cub X 136
Overall Length	1040	1140	1240	1320	1360
Effective Edge L.	800	866	960	1020	1060
Contact Length	760	826	920	964	1009
Waist Width	192	198	212	218	222
Sidecut Radius	3800	4400	5400	6200	6800
Sidecut Offset	0	0	0	0	0
Nose Length	140.0	157.0	160.0	178.0	175.5
Nose Width	230.0	236.0	250.0	152.0	259.0
Nose Hight	32.6	40.8	42.1	52.2	50.4
Tail Length	140.0	157.0	160.0	178.0	175.5
Tail Width	230.0	236.0	250.0	252.0	259.0
Tail Hight	32.6	40.8	42.1	52.2	50.4
Camber	3.0	4.0	5.0	6.0	7.0
Rocker	---	---	---	---	---
Stance Width	320-400	360-440	400-480	420-500	440-520
Insert Quantity	10+10	10+10	10+10	10+10	10+10
Stance Setback	0	0	0	0	0
Edge	1.8mm/stainless				
Sidewall Angle	25°	25°	25°	25°	25°
Sidewall Color	HILL: NEON GREEN BLOCK: BLACK	HILL: ORANGE BLOCK: BLACK	HILL: PURPLE BLOCK: BLACK	HILL: BLUEGREEN BLOCK: BLACK	HILL: ROSE PINK BLOCK: BLACK
Running Base	P-TEX3000 Natural P-TEX3000 Graphite				
Stiffness	1.5 2.0 1.5 N W T	1.8 2.3 1.8 N W T	2.2 2.7 2.2 N W T	2.5 3.0 2.5 N W T	2.8 3.3 2.8 N W T

2ply 50/50
Poplar Light Core
2ply 50/50

Twin

Twin Flex

Radial

Negative

Single Camber



CUB-X HILL

CUB-X BLOCK

Insert Holes are off-set toward toe side in order to give right boot center on the snowboard. Full Twin shape can use in either direction. It means either regular stance or goofy stance can use the snowboard by rotating direction. Reasonable set-back and right centering of boots make easier turn lead. Cub 104,114 & 124 is designed for the boots without inner shell. The boots with inner shell don't fit the lengths.

TRICKSTICK[iz]



A model specifically engineered for ground tricks, featuring generous amounts of Toyobo's IZANAS® UHMWPE fiber under the core to achieve enhanced response and rebound.

TRICKSTICK's ground trick focus continues to evolve. To maximize ollie power from the tips, we've developed a flex pattern that balances board flex with rebound. The strategic placement of Toyobo's IZANAS® between the stance and under the tip core creates a new dimension of flex and snap. Combined with active camber, this delivers both maneuverability and pop.

25-26 MODEL FUNCTION						
*Generous IZANAS® UHMWPE fiber placement			*1.8mm high carbon stainless steel edges			
*Optimized ground trick flex pattern			*IS7500 sintered base			
*Ultralight core with a mesh fiberglass plate			*Printed base design			
MODEL	TRICKSTICK iz 38	TRICKSTICK iz 41	TRICKSTICK iz 44	TRICKSTICK iz 48	TRICKSTICK iz 51	TRICKSTICK iz 54
Overall Length	1380	1410	1440	1480	1510	1540
Effective Edge L.	1100	1120	1140	1170	1190	1220
Contact Length	1050	1070	1090	1120	1140	1160
Waist Width	230	234	238	244	248	250
Sidecut Radius	7400/6600/7400	7600/6800/7600	7800/7000/7800	8400/7400/8400	8600/7600/8600	8800/7800/8800
Sidecut Offset	0	0	0	0	0	0
Nose Length	165.0	170.0	175.0	180.0	185.0	190.0
Nose Width	270.0	275.0	279.0	285.0	289.0	292.0
Nose Hight	34.4	36.5	38.3	38.9	41.2	43.2
Tail Length	165.0	170.0	175.0	180.0	185.0	190.0
Tail Width	270.0	275.0	279.0	285.0	289.0	292.0
Tail Hight	34.4	36.5	38.3	38.9	41.2	43.2
Camber	7.0	7.0	7.0	8.0	8.0	8.0
Rocker	---	---	---	---	---	---
Stance Width	420-500	430-510	440-520	480-560	500-580	520-600
Insert Quantity	10+10	10+10	10+10	10+10	10+10	10+10
Stance Setback	0	0	0	0	0	0
Edge	1.8mm/stainless					
Sidewall Angle	25°	25°	25°	25°	25°	25°
Sidewall Color	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK
Running Base	IS 7500 Natural					
Stiffness	2.9 3.0 2.9 N W T	3.1 3.2 3.1 N W T	3.4 3.5 3.4 N W T	4.1 4.2 4.1 N W T	4.6 4.7 4.6 N W T	5.0 5.1 5.0 N W T
2ply 65/35 Super Light Core 2ply 50/50						
38/41/44 48/51/54 Twin Twin Flex TripleRadius Negative Active Camber						



GENIUS[HV]



The "GENIUS [HV]" features a hybrid camber profile optimized for ground trick performance.

This hybrid full twin is developed for ground tricks, combining the GENIUS outline's "long effective edge and short tip" with a gentle rocker outside the feet and camber between stances. With a slightly softer flex than the camber version, it's a high-performance board suited for ground tricks from beginner to advanced level.

25-26 MODEL FUNCTION				
*HYBRID CAMBER profile for ground tricks			*Progressive 5-radius sidecut design	
*ULTRA-LIGHT CORE Construction			*High-transparency IS7700 UHMW base	
*Full twin shape with twin flex			*Printed base design	
*1.8mm high carbon stainless steel edges				
MODEL	GENIUS HV 40	GENIUS HV 44	GENIUS HV 49	GENIUS HV 52
Overall Length	1400	1440	1490	1520
Effective Edge L.	1090	1130	1170	1200
Contact Length	1040	1080	1120	1150
Waist Width	235	238	246	248
Sidecut Radius	7800/7500/7200/7500/7800	8200/7900/7600/7900/8200	8600/8300/8000/8300/8600	8800/8500/8200/8500/8800
Sidecut Offset	0	0	0	0
Nose Length	180.0	180.0	185.0	185.0
Nose Width	273.0	277.0	286.0	289.0
Nose Hight	45.4	45.4	46.9	46.9
Tail Length	180.0	180.0	185.0	185.0
Tail Width	273.0	277.0	286.0	289.0
Tail Hight	45.4	45.4	46.9	46.9
Camber	8.0	8.0	10.0	10.0
Rocker	---	---	---	---
Stance Width	440-560	440-560	500-620	520-640
Insert Quantity	12+12	12+12	12+12	12+12
Stance Setback	0	0	0	0
Edge	1.8mm/stainless			
Sidewall Angle	25°	25°	25°	25°
Sidewall Color	RED	RED	RED	RED
Running Base	IS 7700 Natural			
Stiffness	2.8 3.3 2.8 N W T	3.5 4.0 3.5 N W T	4.0 4.5 4.0 N W T	4.3 4.8 4.0 N W T
2ply 70/30 Ultra Light Core 2ply 50/50+ 1ply 90/10				
Twin Twin Flex MultiRadius Negative Hybrid Camber				



SHRED



The SHRED is a gull-wing, double-camber model engineered for ground tricks.

We've improved on the traditional W-camber shape and readjusted the amount of camber underfoot and the rocker of the entire board. The straightforward poplar wood and fiberglass construction delivers the right amount of snap.

25-26 MODEL FUNCTION					
*Poplar wood core with fiberglass construction			*1.8mm high carbon stainless steel edges		
*GULLWING W CAMBER profile			*P-tex 3000 Sintered Base		
*Full twin shape with twin ground-trick flex			*Printed base design		
MODEL	SHRED 40	SHRED 44	SHRED 48	SHRED 51	SHRED 54
Overall Length	1400	1440	1480	1510	1540
Effective Edge L.	1080	1120	1150	1180	1210
Contact Length	1040	1080	1110	1140	1160
Waist Width	234	238	246	248	250
Sidecut Radius	6400	6600	7400	7600	7800
Sidecut Offset	0	0	0	0	0
Nose Length	180.0	180.0	185.0	185.0	190.0
Nose Width	276.0	282.0	288.0	290.0	294.0
Nose Hight	46.8	46.8	49.2	49.2	51.4
Tail Length	180.0	180.0	185.0	185.0	190.0
Tail Width	276.0	282.0	288.0	290.0	294.0
Tail Hight	46.8	46.8	49.2	49.2	51.4
Camber	---	---	---	---	---
Rocker	5.0	5.0	5.0	5.0	5.0
Stance Width	420-500	440-520	480-560	500-580	520-600
Insert Quantity	10+10	10+10	10+10	10+10	10+10
Stance Setback	0	0	0	0	0
Edge	1.8mm/stainless				
Sidewall Angle	25°	25°	25°	25°	25°
Sidewall Color	PINK	PURPLE	BLUEGREEN	NEON GREEN	PURPLE
Running Base	P-TEX3000 Natural				
Stiffness	2.5 3.0 2.5 N W T	3.3 3.8 3.3 N W T	4.8 5.3 4.8 N W T	5.3 5.8 5.3 N W T	6.0 6.5 6.0 N W T
2ply 50/50 Poplar Light Core 2ply 50/50					
Twin Twin Flex Radial Negative Gullwing W Camber					



R.P.M.



A hybrid ground trick model with medium-soft flex. The hybrid camber and rocker structure enables high-level ground tricks and riding performance.

The RPM features a slight rocker outside the feet with a camber between the stance, allowing secure edge control while maintaining high maneuverability for ground tricks. The flat contact surface enhances press stability for precise press control. This is an all-purpose ground trick model that combines the benefits of camber and rocker.

25-26 MODEL FUNCTION					
*Poplar wood core with fiberglass construction			*Full twin shape with twin ground-trick flex		
*New hybrid CAMBER & ROCKER profile			*P-tex 3000 sintered base		
*1.8mm high carbon stainless steel edges			*Printed base design		
MODEL	RPM 38	RPM 42	RPM 46	RPM 48	RPM 52
Overall Length	1380	1420	1460	1480	1520
Effective Edge L.	1030	1070	1110	1130	1170
Contact Length	820	840	880	900	920
Waist Width	230	238	246	250	252
Sidecut Radius	6400	6800	7400	7600	7700
Sidecut Offset	0	0	0	0	0
Nose Length	200.0	200.0	200.0	200.0	200.0
Nose Width	270.0	278.0	286.0	290.0	294.0
Nose Hight	---	---	---	---	---
Tail Length	200.0	200.0	200.0	200.0	200.0
Tail Width	270.0	278.0	286.0	290.0	294.0
Tail Hight	---	---	---	---	---
Camber	3.0	3.0	3.0	3.0	3.0
Rocker	3.0	3.0	3.0	3.0	3.0
Stance Width	420-500	440-520	480-560	500-580	520-600
Insert Quantity	10+10	10+10	10+10	10+10	10+10
Stance Setback	0	0	0	0	0
Edge	1.8mm/48RCWL				
Sidewall Angle	25°	25°	25°	25°	25°
Sidewall Color	PURPLE	SLATE GREEN	DEEP GREEN	PURPLE	DARK GREEN
Running Base	P-TEX3000 Natural				
Stiffness	2.2 3.2 2.2 N W T	2.5 3.5 2.5 N W T	2.8 3.8 2.8 N W T	3.8 4.8 3.8 N W T	4.3 5.3 4.3 N W T
2ply 50/50 Poplar Light Core 2ply 50/50					
Twin Twin Flex Radial Negative Hybrid Camber					



LOVEBUZZ

The LOVEBUZZ series is an all-terrain series for all-mountain free-carving.

The LOVEBUZZ series is an all-mountain freeriding series that encourages “fun-to-ride” on the natural terrain of the entire mountain. Each model features a distinct camber profile and outline shape, engineered for performance on groomed runs and natural terrain including slopes and gullies.

LOVEBUZZ 48

made in TAIWAN PM

2ply 50/50 Paulownia Core

2ply 50/50

DIRECTIONAL

Directional Flex

R2 R3

TripleRadius

Negative

Single Camber

The 148 is a women's model from LOVEBUZZ. With a low camber, a long nose with a large sidecut radius, and a crescent tail shape. This model has versatile performance from on-piste freeriding to powder.

LOVEBUZZ 52

made in TAIWAN PM

2ply 50/50 Paulownia Core

2ply 50/50

DIRECTIONAL

Directional Flex

R2 R3

TripleRadius

Negative

Single Camber

The 152 is a short model for men. With its low camber, long nose with large sidecut radius, and crescent tail shape, LOVEBUZZ 152 is a free-running model with a versatile performance from on-piste free runs to powder.

LOVEBUZZ 57 [Rocker]

made in JAPAN AG

2ply 70/30 Ultra Light Core

2ply 50/50 + 1ply 90/10

DIRECTIONAL

Directional Flex

R5 R2 R3 R4

MultiRadius

Negative

Powder Rocker

The All-Mountain Cruiser is designed for exceptional groomed snow performance despite a powder rocker profile. The reduced sidecut taper enhances carving capability.

LOVEBUZZ 57 [Camber]

made in JAPAN AG

2ply 70/30 Ultra Light Core

2ply 50/50 + 1ply 90/10

DIRECTIONAL

Directional Flex

R5 R2 R3 R4

MultiRadius

Negative

Single Camber

The newly developed 157 camber prioritizes carving performance on groomed runs, with exceptional edge control on groomed terrain.

LOVEBUZZ 58

made in TAIWAN PM

2ply 50/50 Paulownia Core

2ply 50/50

DIRECTIONAL

Directional Flex

R2 R3

TripleRadius

Negative

Single Camber

The 158 is a standard length for men. With its low camber, large sidecut radius, long nose, and crescent tail shape, LOVEBUZZ 158 is a free-run model with a versatile performance from on-piste free runs to powder.

LOVEBUZZ 62

made in TAIWAN PM

2ply 50/50 Paulownia Core

2ply 50/50

DIRECTIONAL

Directional Flex

R2 R3

TripleRadius

Negative

Single Camber

The 162 is a longer men's model. With its low camber, large sidecut radius, long nose, and crescent tail shape, LOVEBUZZ 162 is a free-run model with a versatile performance from on-piste free runs to powder.

MODEL	LOVEBUZZ 48	LOVEBUZZ 52	LOVEBUZZ 57 [ROC]	LOVEBUZZ 57 [CAM]	LOVEBUZZ 58	LOVEBUZZ 62
Overall Length	1480	1520	1570	1570	1580	1620
Effective Edge L.	1160	1180	1290	1290	1240	1270
Contact Length	1100	1120	1240	1240	1180	1210
Waist Width	240	250	251	251	254	260
Sidecut Radius	8800/7800/8400	9200/8200/8800	9200/8800/8400/9000/9600	9200/8800/8400/9000/9600	9900/8900/9500	10200/9200/9800
Sidecut Offset	-80	-80	-20	-20	-80	-80
Nose Length	260.0	280.0	245.0	245.0	280.0	290.0
Nose Width	286.0	296.0	300.0	300.0	300.0	306.0
Nose Hight	47.8	48.7	65.5	65.5	48.7	52.1
Tail Length	120.0	120.0	85.0	85.0	120.0	120.0
Tail Width	268.0	278.0	293.0	293.0	282.0	290.0
Tail Hight	20.4	20.4	21.8	21.8	20.4	20.4
Camber	5.0	6.0	---	6.0	7.0	7.0
Rocker	---	---	6.0	---	---	---
Stance Width	440-560	460-580	500-620	500-620	500-620	500-620
Insert Quantity	12+12	12+12	12+12	12+12	12+12	12+12
Stance Setback	40	40	55	55	40	40
Edge	1.8mm/stainless	1.8mm/stainless	1.8mm/stainless	1.8mm/stainless	1.8mm/stainless	1.8mm/stainless
Sidewall Angle	25°	25°	25°	25°	25°	25°
Sidewall Color	BLACK	BLACK	BLACK	BLACK	BLACK	BLACK
Running Base	P-TEX3000 Graphite	P-TEX3000 Graphite	IS R2118	IS R2118	P-TEX3000 Graphite	P-TEX3000 Graphite
Stiffness	6.0 7.0 6.8 N W T	6.5 7.5 7.3 N W T	7.2 8.0 7.6 N W T	7.2 8.0 7.6 N W T	7.5 8.5 8.0 N W T	7.8 8.8 8.3 N W T

CARVING CATEGORY
LINE UP



SONICALMACH

54ver.C, 55w ver.C, 58, 60w, 63w

SINGLE CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



SONICALMACH LT

VALIO CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



DSPRD Type-X ver.P

VALIO CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



DSPRD Type-R

VALIO CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



DSPRD Ti [iz]

SINGLE CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



DSPRD micro/mini

SINGLE CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



DESPE WOOD

SINGLE CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



QUADRA II

VALIO CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



QUADRA

VALIO CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



TYCOON Type-S [iz]

VALIO CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



TYCOON

VALIO CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE



FORCE

VALIO CAMBER

CARVING SPEED EXPERT INTERMEDIATE ENTRY FLEX RATE

ENGINEERING & TECHNOLOGY

The 25-26 Carving Category is full of new challenges. The MACH, which opened up a new world of high-performance run and tricks, has been redesigned as the SONICAL MACH, with a revised structure and flex. The SONICAL MACH LT, which incorporates MACH's development technology, is an intermediate model for run and tricks with a new 3D mold. The Type-X, a pure competition model derived from the

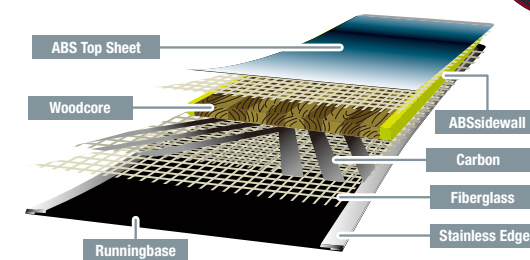
Type-R, has been launched after three seasons of snow testing from the concept and first prototype. The DESPE WOOD core is a combination of paulownia and poplar, and a fiberglass plate is installed under the binding to reduce weight and increase rigidity. And there is also much anticipation for the development of a new kids' and youth-sized Hammerhead model.

CONSTRUCTION

SONICALMACH

[46, 51, 54, 55w]

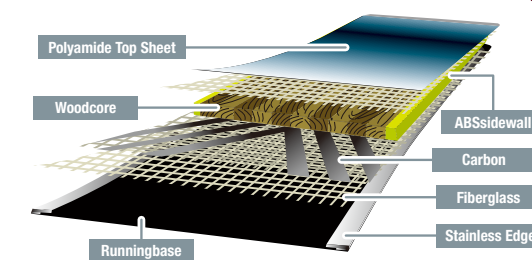
- X-shaped carbon roving placed under the core
- ABS top sheet
- Stainless steel edge



SONICALMACH

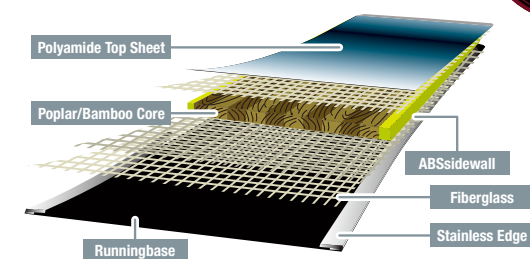
[54ver.C, 55w ver.C, 58, 60w, 63w]

- X-shaped carbon roving placed under the core
- Polyamide top sheet
- Stainless steel edges



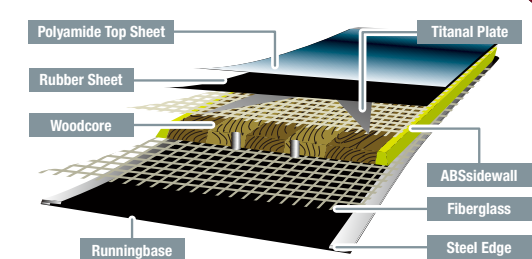
SONICALMACH LT

- Bamboo and lightweight poplar composite core
- Polyamide top sheet
- Stainless steel edges



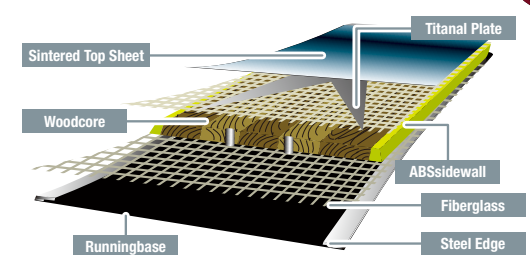
DSPRD Ti Type-X

- X-shaped 0.4mm titanal inserted under the upper top sheet
- Polyamide top sheet
- Steel edge with hardness 48rcwl



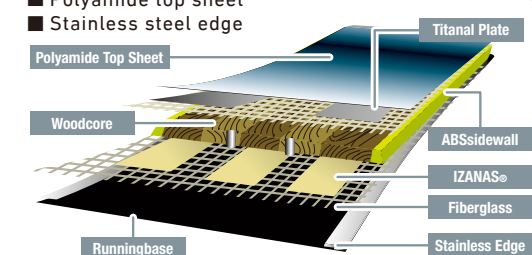
DSPRD Ti Type-R

- X-shaped 0.4mm titanal insert under the upper top sheet
- Sintered top sheet
- Steel edge with hardness 48rcwl



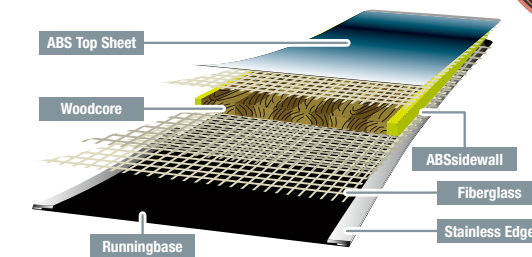
DSPRD Ti [iz]

- 0.4mm Titanal inserted under the top sheet at the upper edge
- Ultra-high strength polyethylene fiber "IZANAS" loaded under the core
- Polyamide top sheet
- Stainless steel edge



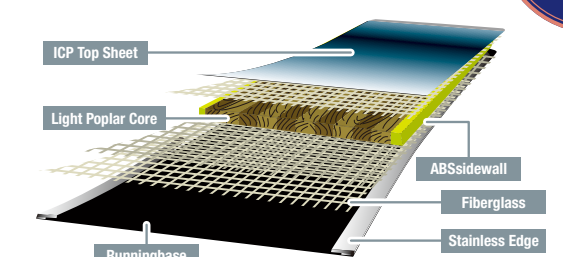
DSPRD [micro/mini]

- Full fiberglass carving machine
- 0.5mm ABS top sheet
- Stainless steel edges



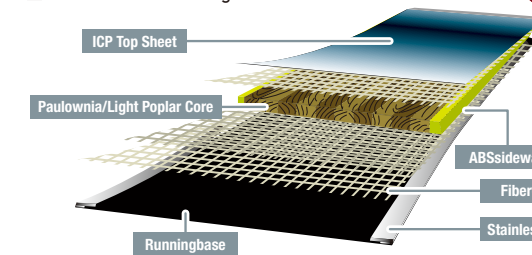
DESPE WOOD [32, 38, 43]

- Full fiberglass sandwich construction
- 100% light poplar core
- 0.5mm ICP topsheet
- Stainless steel edges



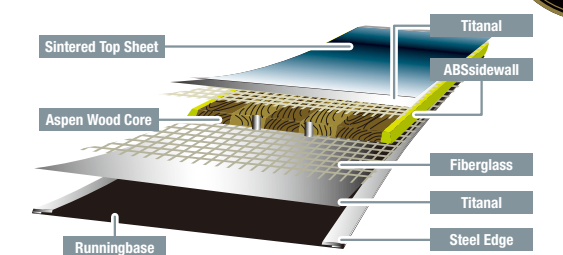
DESPE WOOD [48, 53n, 54, 58, 62]

- Full fiberglass sandwich construction
- Paulownia /light poplar composite core
- Equipped with fiberglass underfoot plate
- 0.5mm ICP top sheet
- Stainless steel edges



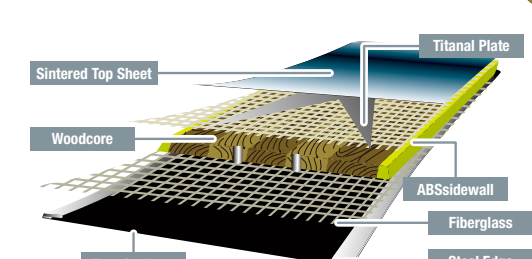
QUADRA II / QUADRA [63, 85]

- Full metal sandwich construction with 0.4mm titanium on top and bottom
- Sintered top
- Steel edge with hardness 48rcwl



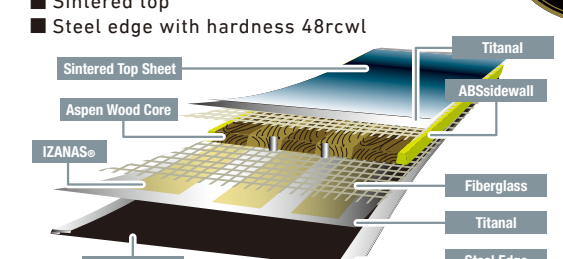
QUADRA [57, 72]

- X-shaped 0.4mm titanal insert under the upper top sheet
- Sintered top sheet
- Steel edge with hardness 48rcwl



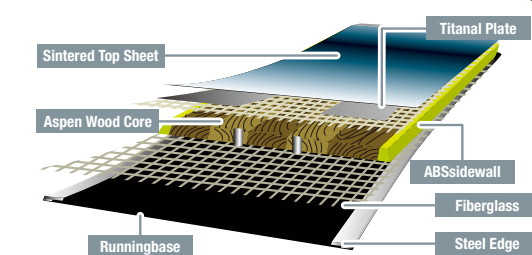
TYCOON Type-S [iz]

- Full metal sandwich construction with 0.4mm Titanal on top and bottom
- Ultra-high strength polyethylene fiber "IZANAS" loaded under the core
- Sintered top
- Steel edge with hardness 48rcwl



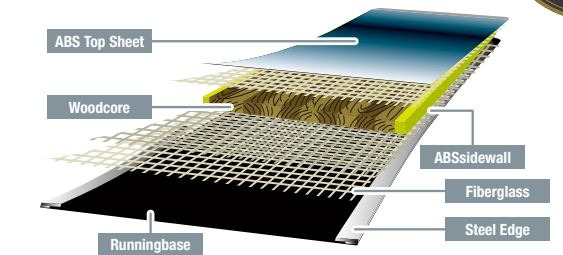
TYCOON

- 0.4mm Titanal inserted under the top sheet at the upper edge
- Sintered top
- Steel edge with hardness 48rcwl



FORCE

- Full fiberglass carving machine
- 0.5mm ABS top sheet
- Steel edge with hardness 48rcwl



SONICALMACH 46, 51, 54, 55w



The Sonical Mach series achieves quick response with dynamic flex through carbon placement beneath the core. The 46, 51, 54, and 55w models are engineered for carving & ground tricks at low to mid speeds. These premium models establish a new riding style that emphasizes ground tricks while delivering quality carving performance. Starting with excellent maneuverability at low speeds, they maintain enhanced stability for mid-speed trick execution.

25-26 MODEL FUNCTION				
*Directional shape with progressive triple sidecut design		*12+12 inserts for a wide range of stance width adjustability		
*X-shaped carbon configuration for quick response		*1.8mm stainless steel edges		
*ABS topsheet for enhanced stability on variable terrain				
MODEL	SONICALMACH 46	SONICALMACH 51	SONICALMACH 54	SONICALMACH 55w
Overall Length	1460	1510	1540	1550
Effective Edge L.	1140	1190	1220	1220
Contact Length	1090	1140	1180	1180
Waist Width	240	248	250	260
Sidecut Radius	7600/7200/7800	8400/8000/8600	8700/8300/9000	8700/8300/9000
Sidecut Offset	-15	-15	-15	-15
Nose Length	190.0	190.0	185.0	190.0
Nose Width	283.0	290.0	293.0	303.0
Nose Hight	45.4	43.2	41.0	43.2
Tail Length	180.0	180.0	175.0	180.0
Tail Width	278.0	285.0	288.0	298.0
Tail Hight	40.8	38.9	36.8	38.9
Camber	6.0	6.0	6.0	6.0
Rocker	---	---	---	---
Stance Width	440-560	480-600	480-600	480-600
Insert Quantity	12+12	12+12	12+12	12+12
Stance Setback	5	5	5	5
Edge	1.8mm/stainless			
Sidewall Angle	25°	25°	25°	25°
Sidewall Color	NEON RED	NEON RED	NEON RED	NEON RED
Running Base	IS7500 Graphite			
Stiffness	4.0 5.2 4.1 N W T	5.0 6.2 5.1 N W T	6.5 7.6 6.6 N W T	6.5 7.6 6.6 N W T
2ply 65/35 STD Core II 3ply 50/50				
Directional Directional Flex TripleRadius Negative Single Camber				



SONICALMACH 54ver.C, 55w ver.C, 58, 60w, 63w



The 54 ver.C, 55w ver.C, 58, 60w, and 63w models are engineered for carving & ground tricks at high speeds. The Sonical Mach series achieves quick response with dynamic flex through carbon placement beneath the core. A polyamide topsheet complements carbon's responsive character with superior shock absorption. The multi-sidecut design delivers high-level carving performance with near-twin flex balance. "Version C" models feature optimized flex for carving compared to standard 54 and 55 models, adapting seamlessly to higher speeds. This high-performance design creates distinctive responsiveness through its polyamide topsheet and carbon ribbon combination. The 58, 60w, and 63w models also transition from sintered to polyamide topsheet, enhancing high-speed stability. These stand as the flagship carving models in the Sonical Mach series.

25-26 MODEL FUNCTION					
*Directional shape with progressive triple sidecut design		*12+12 inserts for a wide range of stance width adjustability			
*X-shaped carbon configuration for quick response		*1.8mm stainless steel edges			
*ABS topsheet for enhanced stability on variable terrain					
MODEL	SONICALMACH 54 ver.C	SONICALMACH 55w ver.C	SONICALMACH 58	SONICALMACH 60w	SONICALMACH 63w
Overall Length	1540	1550	1580	1600	1630
Effective Edge L.	1220	1220	1245	1255	1290
Contact Length	1180	1180	1200	1200	1230
Waist Width	250	260	252	262	256
Sidecut Radius	8700/8300/9000	8700/8300/9000	9400/8900/9800	9800/9300/10200	9100/9960
Sidecut Offset	-15	-15	-20	-20	-45
Nose Length	185.0	190.0	205.0	215.0	210.0
Nose Width	293.0	303.0	295.0	304.0	303.0
Nose Hight	41.0	43.2	50.2	55.1	55.1
Tail Length	175.0	180.0	175.0	185.0	180.0
Tail Width	288.0	298.0	288.0	297.0	288.0
Tail Hight	36.8	38.9	36.8	41.0	41.0
Camber	6.0	6.0	8.0	8.0	10.0
Rocker	---	---	---	---	---
Stance Width	480-600	480-600	500-620	500-620	500-620
Insert Quantity	12+12	12+12	12+12	12+12	12+12
Stance Setback	15	15	25	25	35
Edge	1.8mm/stainless				
Sidewall Angle	25°	25°	25°	25°	25°
Sidewall Color	NEON RED	NEON RED	NEON RED	NEON RED	NEON RED
Running Base	IS7500 Graphite				
Stiffness	6.5 8.0 7.0 N W T	6.5 8.0 7.0 N W T	6.9 8.4 7.4 N W T	6.9 8.4 7.4 N W T	7.3 8.8 7.8 N W T
2ply 65/35 STD Core II 3ply 50/50					
Directional Directional Flex TripleRadius Negative Single Camber					



SONICALMACH LT 46, 51, 52w



The Sonical Mach Lite series combines soft flex with quick response. Thanks to its poplar and bamboo core construction. The full twin models (46, 51, and 52w) are optimized for mid-low speed riding, with a stronger emphasis on freestyle performance. The polyamide topsheet enhances stability at medium speeds.

25-26 MODEL FUNCTION			
*Full twin shape with progressive triple sidecut design		*12+12 inserts for a wide range of stance width adjustability	
*Poplar and bamboo core delivering responsive flex		*1.8mm stainless steel edges	
*Shock-absorbing polyamide topsheet			
MODEL	SONICALMACH LT 46	SONICALMACH LT 51	SONICALMACH LT 52w
Overall Length	1460	1510	1520
Effective Edge L.	1140	1180	1180
Contact Length	1090	1140	1140
Waist Width	240	248	256
Sidecut Radius	7600/7200/7600	8400/8000/8400	8400/8000/8400
Sidecut Offset	0	0	0
Nose Length	185.0	185.0	190.0
Nose Width	281.0	288.0	296.0
Nose Hight	38.0	38.0	40.0
Tail Length	185.0	185.0	190.0
Tail Width	281.0	288.0	296.0
Tail Hight	38.0	38.0	40.0
Camber	6.0	7.0	7.0
Rocker	---	---	---
Stance Width	440-560	480-600	480-600
Insert Quantity	12+12	12+12	12+12
Stance Setback	0	0	0
Edge	1.8mm/stainless		
Sidewall Angle	25°	25°	25°
Sidewall Color	BLUEGREEN	BLUEGREEN	BLUEGREEN
Running Base	P-TEX3000 Graphite		
Stiffness	4.0 5.2 4.1 N W T	5.0 6.2 5.1 N W T	5.0 6.2 5.1 N W T
2ply 65/35 Poplar/Bamboo Core 3ply 50/50			
Twin Twin Flex TripleRadius Negative Vario Camber			



SONICALMACH LT 54, 55w, 60w



The 54, 55w, and 60w models are engineered for carving & ground tricks at medium to high speeds. Their directional twin shape and flex profile deliver high-level carving performance through multi-sidecut design. The poplar and bamboo core combined with polyamide topsheet achieves both quick response and shock absorption. These models excel at medium to high speeds while maintaining the capability for high-speed ground tricks.

25-26 MODEL FUNCTION			
*Directional twin shape with progressive triple sidecut design		*12+12 inserts for a wide range of stance width adjustability	
*Poplar and bamboo core delivering responsive flex		*1.8mm stainless steel edges	
*Shock-absorbing polyamide topsheet			
MODEL	SONICALMACH LT 54	SONICALMACH LT 55w	SONICALMACH LT 60w
Overall Length	1540	1550	1600
Effective Edge L.	1220	1220	1260
Contact Length	1180	1180	1210
Waist Width	250	260	262
Sidecut Radius	8700/8300/8700	8700/8300/8700	9800/9200/10200
Sidecut Offset	0	0	20
Nose Length	190.0	195.0	205.0
Nose Width	291.0	301.0	304.0
Nose Hight	41.0	42.5	47.0
Tail Length	170.0	175.0	175.0
Tail Width	291.0	301.0	298.0
Tail Hight	32.0	34.4	35.0
Camber	8.0	8.0	9.0
Rocker	---	---	---
Stance Width	480-600	480-600	500-620
Insert Quantity	12+12	12+12	12+12
Stance Setback	10	10	20
Edge	1.8mm/stainless		
Sidewall Angle	25°	25°	25°
Sidewall Color	BLUEGREEN	BLUEGREEN	BLUEGREEN
Running Base	P-TEX3000 Graphite		
Stiffness	6.5 7.6 6.6 N W T	6.5 7.6 6.6 N W T	6.9 8.4 7.4 N W T
2ply 65/35 Poplar/Bamboo Core 3ply 50/50			
Directional Directional Flex TripleRadius Negative Vario Camber			



DSPRD Ti type-X ver.P



The Type-X is a pure competition model that elevates high-speed carving on steep terrain to new heights. While evolved from the Type-R, the Type-X emerges as an entirely new, high-performance carving machine. The DSPRD Type-X represents three seasons of intensive R&D evolution. The Type-X 161 ver.P's distinctive features are its shallow sidecut and wider waist width. This design allows for increased edge angles beyond the Type-R's capabilities while maintaining a controlled turn radius, reducing drag, and enabling fall-line-oriented trajectories. The Type-X 152 ver.P, specifically engineered for women competitors, is a pure competition model. Its redesigned outline enables precise control over turn radius, from short to medium to long. The lightweight polyamide topsheet combined with new rubber-dampening technology delivers an exceptional ride feel.

25-26 MODEL FUNCTION

*Superior shock absorption from PA topsheet and rubber combination

*48 Rockwell high-hardness steel edges

*New Vario Camber and 3D sidecut for enhanced carving dynamics

*Compact nose-and-tail design maximizing contact length and effective edge

MODEL	DSPRD 152_Ti type X ver.P	DSPRD 161_Ti type-X ver.P
Overall Length	1520	1610
Effective Edge L.	1360	1430
Contact Length	1180	1260
Waist Width	236	260
Sidecut Radius	A8800/8400/9400	11800/11200/12600
Sidecut Offset	-30	-30
Nose Length	205.0	210.0
Nose Width	296.0	309.0
Nose Hight	26.0	30.4
Tail Length	135.0	140.0
Tail Width	276.0	294.0
Tail Hight	21.0	24.2
Camber	8.0	10.0
Rocker	---	---
Stance Width	440-560	500-620
Insert Quantity	12+12	12+12
Stance Setback	30	40
Edge	1.8mm/48RCWL	1.8mm/48RCWL
Sidewall Angle	25°	25°
Sidewall Color	BLACK	BLACK
Running Base	IS7500 Graphite	IS7500 Graphite
Stiffness	8.2 8.9 8.4 N W T	8.8 9.5 9.0 N W T

2ply 65/35
STD Core II
3ply 50/50

Directional

Directional Flex

TripleRadius

Negative

Vario Camber



DSPRD Ti Type-R IIIIn, III, IIIw, IV, IVw



Outstanding rotatability and maneuverability... Type R short models IIIIn, III, IIIw, IV, and IVw allow you to freely control the turn shape. The DSPRD Type-R delivers outstanding carving performance through its tapered shape, Vario Camber profile based on unique Hammerhead theory, and multi-sidecut design. Multiple curves in the nose up-arc enable smooth edge control and snow grip. An X-shaped 0.4t Titanal layer beneath the topsheet delivers balanced torsional rigidity - precise control without excessive stiffness. The Type-R stands as the flagship model for high-speed carving performance.

25-26 MODEL FUNCTION

*IIIIn (narrow model) for ladies and riders with small feet

*Wide-waist models are available for III and IV

*PE top sheet + X-shaped titanal plate

*48Rocwell high hardness steel edge

*New Vario Camber and 3D side cut for a new dimension of riding

*Short nose&tail shape provides extremely long contact length and effective edge

MODEL	DSPRD IIIIn_Ti type-R	DSPRD III_Ti type-R	DSPRD IIIw_Ti type-R	DSPRD IV_Ti type-R	DSPRD IVw_Ti type-R
Overall Length	1540	1550	1560	1590	1600
Effective Edge L.	1390	1390	1430	1430	1430
Contact Length	1220	1220	1220	1260	1260
Waist Width	238	246	254	248	256
Sidecut Radius	9000/8600/9600	9000/8600/9600	9000/8600/9600	9600/9200/10200	9600/9200/10200
Sidecut Offset	-30	-30	-30	-30	-30
Nose Length	195.0	200.0	205.0	200.0	205.0
Nose Width	298.0	306.0	314.0	307.0	315.0
Nose Hight	24.0	25.7	28.0	25.7	28.0
Tail Length	125.0	130.0	135.0	130.0	135.0
Tail Width	279.0	287.0	295.0	289.0	297.0
Tail Hight	19.3	20.9	22.5	20.9	22.5
Camber	9.0	9.0	9.0	10.0	10.0
Rocker	---	---	---	---	---
Stance Width	440-560	500-620	500-620	500-620	500-620
Insert Quantity	12+12	12+12	12+12	12+12	12+12
Stance Setback	30	30	30	40	40
Edge	1.8mm/48RCWL				
Sidewall Angle	25°	25°	25°	25°	25°
Sidewall Color	NEON RED	NEON RED	NEON RED	NEON RED	NEON RED
Running Base	IS7500 Graphite				
Stiffness	8.0 8.7 8.2 N W T	8.4 9.1 8.6 N W T	8.4 9.1 8.6 N W T	8.6 9.3 8.8 N W T	8.6 9.3 8.8 N W T

2ply 65/35
STD Core II
3ply 50/50

Directional

Directional Flex

TripleRadius

Negative

Vario Camber



DSPRD Ti Type-R Vw, VIw, VIIw



Outstanding high-speed stability and large turning radius... Type-R's long models, Vw, VIw, and VIIw allow unlimited edging angles. The DSPRD Long series, featuring an exceptionally long contact length, stands alone as an ultimate super-carving machine. Its unique design combines an extremely large side-cut radius, a shock-absorbing PE topsheet, and an X-shaped 0.4t Titanal plate, delivering unmatched high-performance riding.

25-26 MODEL FUNCTION

*Extreme-radius sidecut design

*PE topsheet + X-shaped 0.4t Titanal plate

*48 Rockwell high-hardness steel edges

*New Vario Camber and triple sidecut radius for an unprecedented level of riding

*Compact nose-and-tail design maximizing contact length and effective edge

MODEL	DSPRD Vw_Ti type-R	DSPRD VIw_Ti type-R	DSPRD VIIw_Ti type-R
Overall Length	1660	1720	1780
Effective Edge L.	1490	1550	1610
Contact Length	1320	1380	1440
Waist Width	256	260	260
Sidecut Radius	12800/12200/13600	15600/14800/16400	18200/17200/19200
Sidecut Offset	-30	-30	-30
Nose Length	205	205	205
Nose Width	304	303	300
Nose Hight	28	28	28
Tail Length	135	135	135
Tail Width	290	290	289
Tail Hight	22.5	22.5	22.5
Camber	12	12	12
Rocker	---	---	---
Stance Width	500-620	500-620	500-620
Insert Quantity	12+12	12+12	12+12
Stance Setback	60	60	60
Edge	1.8mm/48RCWL		
Sidewall Angle	25°	25°	25°
Sidewall Color	NEON RED	NEON RED	NEON RED
Running Base	IS7500 Graphite		
Stiffness	8.7 9.4 8.9 N W T	8.8 9.5 9.0 N W T	8.9 9.5 9.1 N W T

2ply 65/35
STD Core II
3ply 50/50

Directional

Directional Flex

TripleRadius

Negative

Vario Camber



DSPRD Ti[iz]



A new Hammerhead model featuring an innovative construction that combines Toyobo's IZANAS® Ultra-High-Molecular-Weight Polyethylene fiber and polyamide topsheet. The new IZANAS® material is strategically placed under the core, while the polyamide topsheet provides superior shock absorption. A Titanal ribbon along the upper edge merges the metal's stability with IZANAS®'s controlled rebound. This unique combination of glass, metal, and IZANAS® creates an unprecedented riding sensation.

25-26 MODEL FUNCTION

*Toyobo's IZANAS® UHMWPE fiber construction

*Shock-absorbing polyamide topsheet

*12+12 inserts optimized for plate compatibility

*Base: ISO 7500 Graphite sintered, Die-cut sections: Hi Pex 4M sintered

*1.8mm stainless steel edges

MODEL	DSPRD I_Ti[iz]	DSPRD IIIn_Ti[iz]	DSPRD II_Ti[iz]	DSPRD IIw_Ti[iz]	DSPRD III_Ti[iz]	DSPRD IIIw_Ti[iz]	DSPRD IV_Ti[iz]	DSPRD IV_Ti[iz]	DSPRD Vw_Ti[iz]
Overall Length	1460	1510	1520	1540	1570	1576	1610	1630	1660
Effective Edge L.	1250	1310	1310	1330	1360	1360	1400	1405	1450
Contact Length	1120	1180	1180	1200	1230	1230	1270	1270	1310
Waist Width	230	232	244	252	246	252	256	244	262
Sidecut Radius	8200/7600/8600	8840/8200/9240	8840/8200/9240	9200/8600/9600	9800/9200/10400	9800/9200/10400	11600/10800/12200	11600/10800/12200	12200/11600/12800
Sidecut Offset	-20	-20	-20	-20	-20	-20	-30	-30	-30
Nose Length	180.0	175.0	180.0	180.0	180.0	183.0	180.0	195.0	185
Nose Width	278.0	282.0	294.0	301.0	293.0	299.0	301.0	289.0	307
Nose Hight	38.9	38.9	38.9	38.9	38.9	39.1	38.9	45.5	41
Tail Length	160.0	155.0	160.0	160.0	160.0	163.0	160.0	165.0	165
Tail Width	272.0	275.0	287.0	295.0	287.0	293.0	293.0	281.0	299
Tail Hight	30.8	30.8	30.8	30.8	30.8	31.2	30.8	32.6	32.8
Camber	8.0	10.0	10.0	10.0	10.0	10.0	10.0	10.0	10
Rocker	---	---	---	---	---	---	---	---	---
Stance Width	420-540	440-560	460-580	500-620	500-620	500-620	500-620	500-620	520-640
Insert Quantity	12+12	12+12	12+12	12+12	12+12	12+12	12+12	12+12	12+12
Stance Setback	30	30	30	30	30	30	40	40	60
Edge	1.8mm/stainless								
Sidewall Angle	25°	25°	25°	25°	25°	25°	25°	25°	25°
Sidewall Color	NEON RED	NEON RED	NEON RED	NEON RED	NEON RED	NEON RED	NEON RED	NEON RED	NEON RED
Running Base	IS7500 Graphite								
Stiffness	7.2 8.2 7.4 N W T	7.4 8.4 7.6 N W T	7.6 8.6 7.8 N W T	7.7 8.7 7.9 N W T	7.8 8.8 8.0 N W T	7.8 8.8 8.0 N W T	8.0 9.0 8.2 N W T	8.0 9.0 8.2 N W T	8.3 9.3 8.5 N W T

2ply 65/35
STD Core II
3ply 50/50

Directional

Directional Flex

TripleRadius

Negative

Single Camber



DSPRD micro/mini



A kids' model featuring full fiberglass construction. This basic Hammer model uses wood and fiberglass construction, offering forgiving flex with snappy rebound.

Built on GRAY Hammerhead series technology, this board combines wood core and fiberglass construction to deliver forgiving flex with snappy rebound. This is a freecarving machine for kids that offers dynamic and pleasant turning performance.

25-26 MODEL FUNCTION

*ABS top sheet with excellent shock absorption *1.8mm width, stainless steel edge
*Base material: ISO 7500 Graphite Sintered, die-cut part: Hi Pex 4M Sintered

Table with 3 columns: MODEL, DSPRD micro, DSPRD mini. Rows include Overall Length, Effective Edge L., Contact Length, Waist Width, Sidecut Radius, Sidecut Offset, Nose Length, Nose Width, Nose Hight, Tail Length, Tail Width, Tail Hight, Camber, Rocker, Stance Width, Insert Quantity, Stance Setback, Edge, Sidewall Angle, Sidewall Color, Running Base, and Stiffness.

2ply 65/35 STD Core II 3ply 50/50
Directional, Directional Flex, TripleRadius, Negative, Single Camber



DSPRD micro DSPRD mini

DESPE WOOD 32, 38, 43



DESPE WOOD, sized for kids to young riders, features soft flex design with fiberglass and poplar wood construction, ideal for beginners learning to carve.

Built on GRAY Hammerhead series technology, this board combines poplar wood core and fiberglass construction to deliver forgiving flex with snappy rebound. A freecarving machine for kids that offers dynamic and pleasant turning performance. The new design features a vario camber with movable contact points.

25-26 MODEL FUNCTION

* ICP top sheet with excellent shock absorption * 1.8mm stainless steel edges
* P-Tex 3000 Graphite sintered base

Table with 4 columns: MODEL, DESPE WOOD 32, DESPE WOOD 38, DESPE WOOD 43. Rows include Overall Length, Effective Edge L., Contact Length, Waist Width, Sidecut Radius, Sidecut Offset, Nose Length, Nose Width, Nose Hight, Tail Length, Tail Width, Tail Hight, Camber, Rocker, Stance Width, Insert Quantity, Stance Setback, Edge, Sidewall Angle, Sidewall Color, Running Base, and Stiffness.

2ply 65/35 Poplar Light Core 3ply 50/50
Directional, Directional Flex, TripleRadius, Negative, Vario Camber



ULTRAMARINE ORANGE

DESPE WOOD 48, 53n, 54, 58, 62



A full wood Hammerhead model designed for entry-level carving, featuring fiberglass and poplar wood construction that delivers both flexibility and lively rebound.

Built on GRAY Hammer series technology, the DESPE WOOD features a wood and fiberglass construction that offers forgiving flex with a snappy rebound. Developed for entry-level carvers, its medium-soft flex enables easy carving at low to medium speeds. For 25-26, we've upgraded to a lighter Paulownia and lightweight Poplar combination core, with a fiberglass reinforcement plate under the topsheet.

25-26 MODEL FUNCTION

*Directional shape with progressive triple sidecut radius design *P-Tex 3000 Graphite sintered base
*ICP topsheet for superior shock absorption *1.8mm stainless steel edges

Table with 6 columns: MODEL, DESPE WOOD 48, DESPE WOOD 53n, DESPE WOOD 54, DESPE WOOD 58, DESPE WOOD 62. Rows include Overall Length, Effective Edge L., Contact Length, Waist Width, Sidecut Radius, Sidecut Offset, Nose Length, Nose Width, Nose Hight, Tail Length, Tail Width, Tail Hight, Camber, Rocker, Stance Width, Insert Quantity, Stance Setback, Edge, Sidewall Angle, Sidewall Color, Running Base, and Stiffness.

2ply 65/35 Paulownia/Light Poplar 3ply 50/50
Directional, Directional Flex, TripleRadius, Negative, Single Camber



ULTRAMARINE ORANGE

QUADRA II



Quadra II is a new-concept racing model for expert riders.

The 64 model features a new shape with a new sidecut profile for this season. All lengths are also available as board-and-plate set pricing with ALLFLEX.

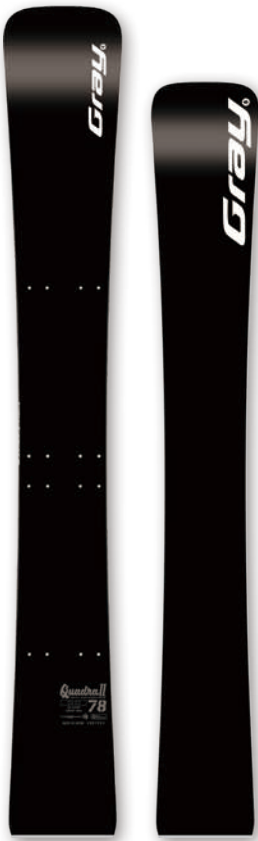
25-26 MODEL FUNCTION

*New concept multi-sidecut-radius design *Flex design exclusively for ALLFLEX plate use
*Full metal construction with 0.4t Titanal *Rubber sheets on top and bottom for shock absorption

Table with 6 columns: MODEL, QUADRA II 58, QUADRA II 64, QUADRA II 78, QUADRA II 80, QUADRA II 89. Rows include Overall Length, Effective Edge L., Contact Length, Waist Width, Sidecut Radius, Sidecut Offset, Nose Length, Nose Width, Nose Hight, Tail Length, Tail Width, Tail Hight, Camber, Rocker, Stance Width, Insert Quantity, Stance Setback, Edge, Sidewall Angle, Sidewall Color, Running Base, and Stiffness.

★Die-cut nose logo
★Full metal construction models are prone to bending or breaking under significant flex. Please note that bending or breaking is not covered by warranty.

0.4t Titanal + 1ply 65/35 ASPEN Core 0.4t Titanal + 1ply 65/35
TripleRadius, Positive, Vario Camber



QUADRA

The QUADRA racing series features partial metal construction for women's models and full metal construction for men's models.

The men's model flex is developed specifically for use with ALLFLEX plates. While the women's model is ALLFLEX-compatible, its flex is tuned to deliver optimal performance with various binding plates (ALLFLEX, Vist, or separate plates) based on rider skill level. ALLFLEX plate sets are available at package pricing this season.

25-26 MODEL FUNCTION

- *63,85 are made of full metal with 0.4t Titanal
- *57,72 are made of partial metal (0.4t)
- *New rubber sheets are placed on the top and bottom to absorb vibrations
- *New sintered top improve vibration absorption and maneuverability
- *Progressive triple sidecut radius design

MODEL	QUADRA 57	QUADRA 63	QUADRA 72	QUADRA 85
Overall Length	1570	1630	1720	1850
Effective Edge L.	1445	1510	1605	1735
Contact Length	1350	1410	1480	1610
Waist Width	190	200	192	200
Sidecut Radius	9800/9100/10400	10200/9800/10800	14600/13800/15400	18800/17800/20400
Sidecut Offset	-30	-40	-55	-60
Nose Length	135.0	135.0	145.0	145.0
Nose Width	246.0	260.0	242.0	244.0
Nose Hight	20.3	20.3	19.9	19.9
Tail Length	85.0	85.0	95.0	95.0
Tail Width	236.0	247.0	228.0	230.0
Tail Hight	5.2	5.2	6.4	6.4
Camber	8.0	6.5	6.0	5.5
Rocker	---	---	---	---
Stance Width	420-500	500	420-500	500
Insert Quantity	10+10&AFX	AFX	10+10&AFX	AFX
Stance Setback	50	60	60	80
Edge	1.8mm/48RCWL	1.8mm/48RCWL	1.8mm/48RCWL	1.8mm/48RCWL
Sidewall Angle	15°	15°	15°	15°
Sidewall Color	BLACK	BLACK	BLACK	BLACK
Running Base	IS7500 Graphite	IS7500 Graphite	IS7500 Graphite	IS7500 Graphite

- ★Die-cut nose logo
- ★Full metal construction models are prone to bending or breaking under significant flex.
- Please note that bending or breaking is not covered by warranty.

0.4t Ti Ribon + 3ply 65/35

ASPEN Core

2ply 50/50 + 1ply 50/50

57 / 72

0.4t Titanal + 1ply 65/35

ASPEN Core

0.4t Titanal + 1ply 65/35

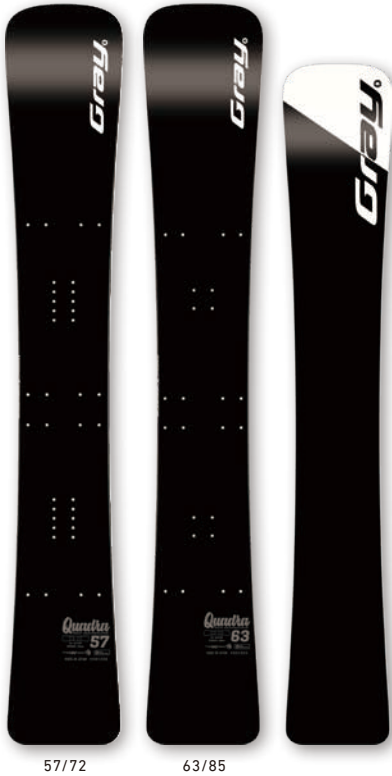
63 / 85

R2R1R3

TripleRadius

Positive

Vario Camber



TYCOON Type-S[iz]

The new TYCOON Type-S features a composite construction combining a full metal structure with IZANAS®, an ultra-high molecular weight polyethylene fiber (UHMWPE).

The Type-S combines its full metal structure with Toyobo's IZANAS® UHMWPE fiber placed under the core, achieving controlled rebound after flex. This fusion of metal's precision with the resilience of glass and IZANAS® UHMWPE fiber creates an unprecedented riding sensation. Thoroughly tested with various binding systems, it delivers optimal performance with both ALLFLEX and separate plates like VIST. Board-and-plate set pricing available.

25-26 MODEL FUNCTION

- *Aspen wood core sandwiched between two 0.4mm Titanal layers, top and bottom
- *Progressive triple sidecut radius design
- *Toyobo's IZANAS® UHMWPE fiber placed under the core
- *Flex and insert design optimized for multiple plate systems

MODEL	TYCOON 63 Type-S[iz]	TYCOON 85 Type-S[iz]
Overall Length	1630	1850
Effective Edge L.	1510	1735
Contact Length	1410	1610
Waist Width	200	200
Sidecut Radius	10200/9800/10800	19900/18800/21800
Sidecut Offset	-40	-60
Nose Length	135.0	145.0
Nose Width	260.0	244.0
Nose Hight	20.3	19.9
Tail Length	85.0	95.0
Tail Width	247.0	230.0
Tail Hight	5.2	6.4
Camber	7.0	6.0
Rocker	---	---
Stance Width	460-540	460-540
Insert Quantity	10+10&AFX	10+10&AFX
Stance Setback	60	80
Edge	1.8mm/48RCWL	1.8mm/48RCWL
Sidewall Angle	15°	15°
Sidewall Color	NEON RED	NEON RED
Running Base	IS7500 Graphite	IS7500 Graphite

0.4t Titanal+ 1ply 65/35

ASPEN Core

0.4t Titanal+ 1ply 65/35

R2R1R3

TripleRadius

Positive

Vario Camber

★Die-cut nose logo

★Full metal construction models are prone to bending or breaking under significant flex. Please note that bending or breaking is not covered by warranty.



TYCOON

The well-known construction of metal ribbon + fiberglass + sintered topsheet provides outstanding stability.

GRAY's unique hybrid construction melds metal and fiberglass, capitalizing on the metal's rigidity and the fiberglass's resilience and tenacity. The innovative design maintains exceptional durability while harnessing the best properties of both materials. At higher speeds, the sintered topsheet demonstrates unparalleled vibration absorption, the true value of this design.

25-26 MODEL FUNCTION

- *A combination of 0.4mm Titanal and fiberglass optimizes longitudinal and torsional flex
- *The integrated topsheet and sintered base minimize vibration
- *IS7500 Graphite sintered base delivers superior glide performance
- *12+12 inserts for a wide range of stance width adjustability

MODEL	TYCOON 57	TYCOON 62	TYCOON 67
Overall Length	1570	1620	1670
Effective Edge L.	1445	1495	1545
Contact Length	1350	1400	1430
Waist Width	190	196	196
Sidecut Radius	9800/9100/10400	9900/9200/9900	10200/9800/10200
Sidecut Offset	-30	-30	-35
Nose Length	135.0	135.0	145.0
Nose Width	246.0	256.0	258.0
Nose Hight	20.3	20.3	19.9
Tail Length	85.0	85.0	95.0
Tail Width	236.0	247.0	247.0
Tail Hight	5.2	5.2	6.4
Camber	8.0	8.0	9.0
Rocker	---	---	---
Stance Width	420-540	460-580	460-580
Insert Quantity	12+12	12+12	12+12
Stance Setback	30	30	35
Edge	1.8mm/48RCWL	1.8mm/48RCWL	1.8mm/48RCWL
Sidewall Angle	15°	15°	15°
Sidewall Color	NEON RED	NEON RED	NEON RED
Running Base	IS7500 Graphite	IS7500 Graphite	IS7500 Graphite

0.3t Ti Ribon + 3ply 65/35

100% beech core

2ply 50/50 + 1ply 50/50

R2R1R3

TripleRadius

Positive

Vario Camber



FORCE

The FORCE is made of wood core and fiberglass, making it easy to handle with great pop. It is an agile and effortless ride.

The FORCE series unites full fiberglass lamination, Vario Camber, and our unique hammerhead shape design. This high-performance model delivers an agile and effortless ride - the signature characteristic of our fiberglass construction.

25-26 MODEL FUNCTION

- *Non-metal unique responsive flex
- *Full wood and full fiberglass-laminated construction
- *High-speed IS7500 Graphite sintered base
- *12+12 inserts for a wide range of stance width adjustability

MODEL	FORCE 57	FORCE 62	FORCE 67
Overall Length	1570	1620	1670
Effective Edge L.	1445	1495	1545
Contact Length	1350	1400	1430
Waist Width	190	196	196
Sidecut Radius	9800/9100/10400	9900/9200/9900	10200/9800/10200
Sidecut Offset	-30	-30	-35
Nose Length	135.0	135.0	145.0
Nose Width	246.0	256.0	258.0
Nose Hight	20.3	20.3	19.9
Tail Length	85.0	85.0	95.0
Tail Width	236.0	247.0	247.0
Tail Hight	5.2	5.2	6.4
Camber	10.0	10.0	12.0
Rocker	---	---	---
Stance Width	420-540	460-580	460-580
Insert Quantity	12+12	12+12	12+12
Stance Setback	30	30	35
Edge	1.8mm/48RCWL	1.8mm/48RCWL	1.8mm/48RCWL
Sidewall Angle	6°	6°	6°
Sidewall Color	NEON RED	NEON RED	NEON RED
Running Base	IS7500 Graphite	IS7500 Graphite	IS7500 Graphite

3ply 65/35

100% beech core

2ply 50/50 + 1ply 50/50

R2R1R3

TripleRadius

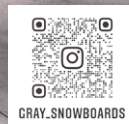
Positive

Vario Camber





ENGINEERED
WITH
GRY
PROGRESSIVE
INSPIRATIONS.



GRAY.SNOWBOARDS

