

painer



Introducing a revolutionary new shape design, from the creators of a long list of revolutionary new technologies.

Dynamic Power Distribution [DPD] by Kessler. Another first from Palmer.

For more than 10 years, Palmer has led the industry in the evolution of snowboard design. The company created such firsts as Titanium inlays, Honeycomb Core constructions, Klothoid sidecuts, 3D woodcores, the Power Link System, Cap Sidewall and Prepreg constructions.

For 2007/2008, Palmer, in another collaboration with Hansjürg Kessler, takes snowboard design one step further and brings an unprecedented shape innovation to the market that makes riding faster and more powerful, and yet safer, more predictable and less tiring.

From Boards to Skis.

This revolutionary shape design has been incorporated not only into our snowboards, but also into our new ski line.

Check out our new [DPD] Dynamic Power Distribution Klothoid Shape design – you can actually feel how it works.

TITHNIUM

















Klothoid Radii

KLOTHOID RADII NOSE KICK

KLOTHOID RADII SIDECUT



Dynamic Traction

DPD maximizes edge grip by dynamically distributing the power to the edge throughout a turn, following and reacting to the developing snow resistance.

Optimal edge pressure distribution, matching snow resistance throughout the turn.

Typical snow resistance pressure distribution while turning.



Absolute Excellence. [DPD] Klothoid Shape Design.

The Evolution.

New with DPD is the optimized interaction between the sidecut and the nose and tail surfaces. DPD stands for Dynamic Power Distribution to the edges. Klothoid represents the numerous radii (circles) that define the sidecut, and DPD extends these radii into the nose and tail kick. In practical terms this means more control and effortless handling, thanks to an optimized edge grip.

DPD pushes edge-hold, stability and acceleration to a new standard of handling and safety.

Dynamic Traction.

By modulating power to the edges, DPD always delivers the optimal edge grip, reacting instantly to both grip requirements of the snow and steering impulses from the rider.

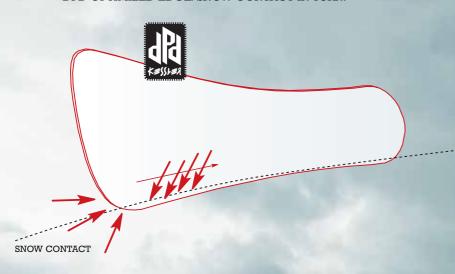
What happens exactly? When initiating and leading through a turn, resistance due to snow deformation increasingly opposes the motion of the turn. By dynamically allotting the power distributed to the edge throughout a turn, following and reacting to the developing snow resistance, DPD maximizes edge grip and snow contact at every point of the turn. By allocating the right amount of power at the right spot and at the right time, DPD prevents the edge from skidding and digging at the beginning and end of a turn. DPD ensures not only maximum available edge grip, it also prevents the nose or tail from getting overpowered. This reduces resistance, making turning smoother and more effortless while maximizing performance.

The result is a tenacious edge hold, less skidding, and increased acceleration out of turns, not to mention towering performance and speed!

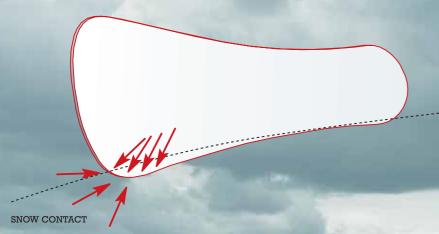
Handling & Control

Body Friendly

DPD OPTIMIZED EDGE/SNOW CONTACT IN TURN.



TRADITIONAL DIGGING NOSE IN TURN.







Feels like flying – DPD puts you at the controls of a ride that never felt easier.

Handling and Control.

By optimizing the edge contact with the snow, DPD immediately reduces nose edge pressure after turn initiation, so the nose doesn't get pushed into the snow. Simply put, DPD gets the nose out of the way of the turn!

Reduced nose edge pressure throughout the turn means less friction, braking and vibration, and as a result, easier, effortless handling and more precise turning. DPD provides maximum control and stability at any moment of the turn, especially on harder and uneven snow, by preventing the nose from bouncing back and losing edge grip. And while cruising straight ahead, DPD converts nose lift into speed by allowing the nose to float, instead of forcing it into a plow as with traditional shapes.

The result is an unprecedented level of easy and predictable handling for a safer, more enjoyable ride with even greater control when turning, braking and accelerating.

Effortless, relaxed riding experience with no waste of body energy.

Body Friendly.

Because DPD Klothoid Shape design makes riding more comfortable and easier to control, you feel more relaxed which allows you to conserve body energy. This energy-efficient design even reduces pressure on the knees. Your body can actually feel DPD work.

Fact: Inside Track estimates ski-related knee injuries alone exceed \$250 million in medical bills each year in the United States. Be gentle to your body with the DPD shape design.

Architecture

Eye-catching nose shape.

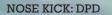
Contact Points

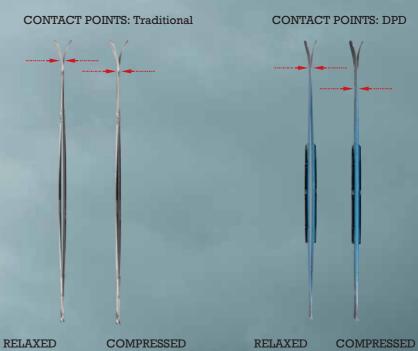


NOSE KICK RADII: Traditional vs. DPD



NOSE KICK: Traditional





Two eye-catching details define DPD.

Architecture.

The DPD architecture is defined by two eye-catching details. The nose design is longer and less steep, and the moving contact points clearly differentiate it from all existing shapes on the market.

Style.

The outlines are strikingly sculptural and its surfaces are beautifully honed and modeled by Palmer's designers and engineers. In fact, the design is so supple that every angle brings something new to light.

The Art of Chase.

Positive Energy Activates Constant Elevation.

Palmer is very honored to have had Chase's artistic collaboration in the design of this year's limited edition P01 twin-tip ski and twin-tip Flash snowboard. Check out his website: theartofchase.com.







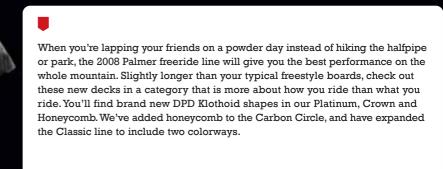








DYNAMIC POWER DISTRIBUTION, IT'S KIND OF A BIG DEAL.









CROWN III



All Mountain Precision

DESCRIPTION: Titanium-Powered and carbon-fiber energized accelerations in a new DPD Klothoid shape will hold an edge on anything and it's unreal in powder.

DETAIL: The legendary Palmer woodcore with Nomex™ Honeycomb in tip and tail delivers the lowest swing weight with exceptional response in a new cap-sidewall construction. Power is delivered by four Titanium inlays and four Carbon fiber strips that work in combination like a bow – the more energy in, the more energy out.

RIDER: Incredibly fun for an experienced rider - very fast and powerful, yet smooth and easy-handling ride.

- + 4 Titanium Inlays
- + New DPD Klothoid Shape
- + Nomex[™] Honeycomb in Tip & Tail
- + 4 Tip-to-Tail Carbon Fiber Strips
- + NCF Prepreg
- + New Cap Sidewall Construction
- + Beech/Poplar Woodcore
- + Stone Ground Inlaid 7200 Graphite Base
- + Split Sidewalls
- + 4 x 2 Inserts

"MUINHTIT







Board Size [cm]	157	161	165	
Length [mm]	1565	1605	1645	
Effective Edge [mm]	1190	1230	1270	
Sidecut Radius [m]	7.6 K	7.75 K	7.9 K	
Waist Width [mm]	256	257	258	
Stance Width [cm]	45-61	45-61	45-61	
Order Quantity:				





HONEYCOMB 4





Vaporizes the Competition

DESCRIPTION: The New Honeycomb 4 is the lightest high-performance snowboard on the planet and vaporizes the competition with unlimited uses.

DETAIL: Honeycomb technology was introduced by Palmer in 1997. Combining super light tip-to-tail Nomex[™] Honeycomb core with woodcore reinforcements and prepreg laminates reduces weight and ensures max performance. Nomex[™] Honeycomb is filled with 99% air and is not affected by moisture like aluminum cores. The new DPD Klothoid shape in a new cap-sidewall construction creates a super light, playful, smooth, and responsive ride. The Peep-Show topsheet reveals tip-to-tail carbon fiber strips that add energy and rebound, plus a 7200 graphite base adds speed.

RIDER: For the rider who demands the ultimate lightweight tool.

- + New DPD Klothoid Shape
- + Tip-to-Tail Nomex™ Honeycomb
- + 4 Tip-to-Tail Carbon Fiber Strips
- + NCF Prepreg
- + New Cap Sidewall Construction
- + Poplar/Okume Woodcore Reinforcements
- + Stone Ground Inlaid 7200 Graphite Base
- + Split Sidewalls
- + 4 X 2 Inserts









Board Size [cm] Length [mm]	156 1565	160 1605	164 1645
Effective Edge [mm]	1190	1230	1270
Sidecut Radius [m]	7.6 K	7.75 K	7.9 K
Waist Width [mm]	256	257	258
Stance Width [cm]	45-61	45-61	45-61
Order Quantity:			









CLASSIC

Bang for the Buck.

DESCRIPTION: Proven Palmer technology package.

DETAIL: The Classic represents original high-end Palmer cap-sidewall construction plus high-end prepregs that will go head-to-head with any board on the market. Combining a tip-to-tail beech/poplar woodcore with a fast and easy-to-fix 4400 Isospeed base, the Classic creates confidence and control for the whole mountain.

RIDER: For the rider who wants to step away from average performance.

BLACK TOPSHEET: Sizes 150, 154, 157, 161, 165, 168 **YELLOW TOPSHEET:** Sizes 154, 157, 161

+ NCF Prepreg

+ Cap Sidewall Construction

+ Beech/Poplar Woodcore

+ Tri-Radial Sidecut

+ Stone Ground Inlaid 4400 Isospeed Base

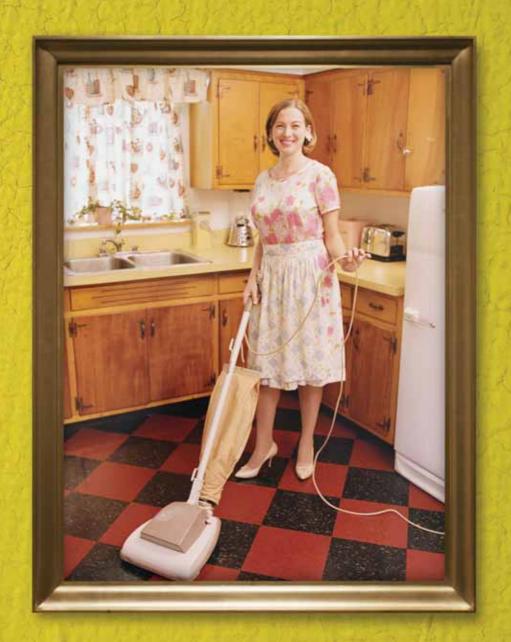
+ 4 X 2 Inserts

	prePRGG	SIDEW	(E) 4	DOCORE		
Board Size [cm] Length [mm]	150 1505	154 1545	157 1570	161 1610	165 1650	168 1680
Effective Edge [mm] 1160	1200	1220	1260	1300	1350
Sidecut Radius [m]	7.8	8.35	8.4	8.8	9.1	10
Waist Width [mm]	238	245	247	249	246.8	252
Stance Width [cm]	40-56	40-56	44-60	44-60	44-60	44-60
Order Quantity:						

Womens Collection

"I ride mine all winter long."

Palmer offers the highest performance women's collection on the market. Our award-winning Klothoid shape plus full sidewall construction comes to our New Liberty featuring Nomex™ Honeycomb for lightweight performance. We've brought a new metallic gold finish to our best-buy Halo and now offer our price-point Jade in two new colorways.















Award-Winning Versatility

Halo

DESCRIPTION: The unique combination of technologies plus the metallic gold topsheet creates an impressive ride for women.

DETAIL: The easy-to-ride Klothoid shape plus full sidewall construction and prepreg at competitive prices keeps our customers coming back. Light, assertive, and smooth turning, the Halo has a full-length poplar woodcore plus easy-to-fix Isospeed 4400 base. Proud winner of Transworld's 2006 Good Wood.

RIDER: Great for the park, on rails, or just everyday riding.

- + Klothoid Sidecut
- + NCF Prepreg
- + Full Sidewall Construction
- + Full Length Poplar Woodcore
- + Stone Ground Screen-Printed 4400 Isospeed Base
- + 4 X 2 Inserts









Board Size [cm] Length [mm]	146 1460	149 1490	152 1520
Effective Edge [mm]	1145	1165	1195
Sidecut Radius [m]	6.5 K	6.8 K	6.8 K
Waist Width [mm]	238.5	239	241
Stance Width [cm]	40-56	40-56	40-56
Order Quantity:			







Future Favorite Freestyler

DESCRIPTION: Favored by women who live to ride, the Jade features smooth flex and confident control in two colorways.

DETAIL: The graphics alone make this board, but we also threw in a 5 X 2 insert pattern for more stance options. With a tip-to-tail poplar woodcore, full wrapped edges, Isospeed 4400 base and a lifetime of consistent flex thanks to prepreg technology, this board remains true to Palmer's roots in innovation. Awarded Future Snowboarding Magazine's MVP for 2006.

RIDER: Perfect for any woman that's really looking to improve, especially in the park or rails.

BLACK TOPSHEET: Sizes 144, 148, 153 **BLUE TOPSHEET:** Sizes 140, 144, 148, 153

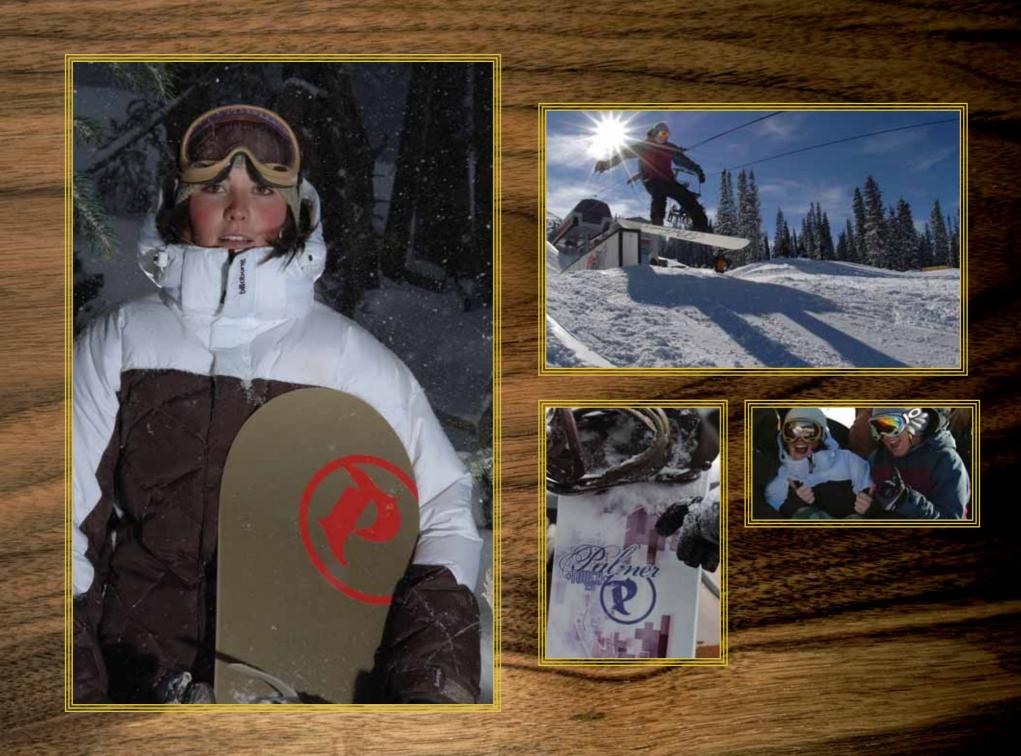
- + Prepreg
- + Full Sidewall Construction
- + Full Length Poplar Woodcore
- + Tri-Radial Sidecut
- + Stone Ground Screen-Printed 4400 Isospeed Base
- + 5 x 2 Inserts and Centered Stance
- + Full Wrap Edges







Board Size [cm] Length [mm]	140	144	148	153
Effective Edge [mm]	1070	1104	1134	1540
Sidecut Radius [m]	6.7	7	7.3	7.6
Waist Width [mm]	228	232	237	240
Stance Width [cm]	44-52	46-54	48-56	48-56
Order Quantity:				
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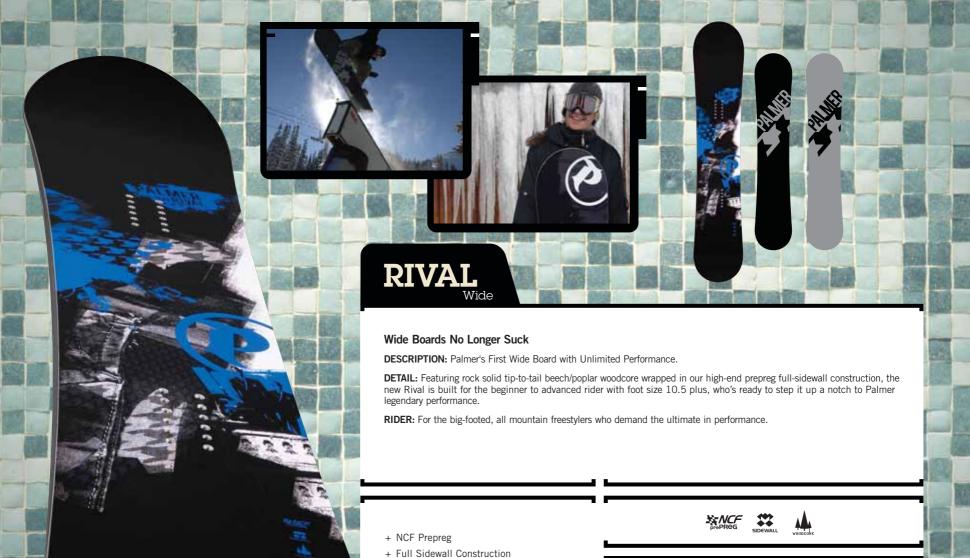




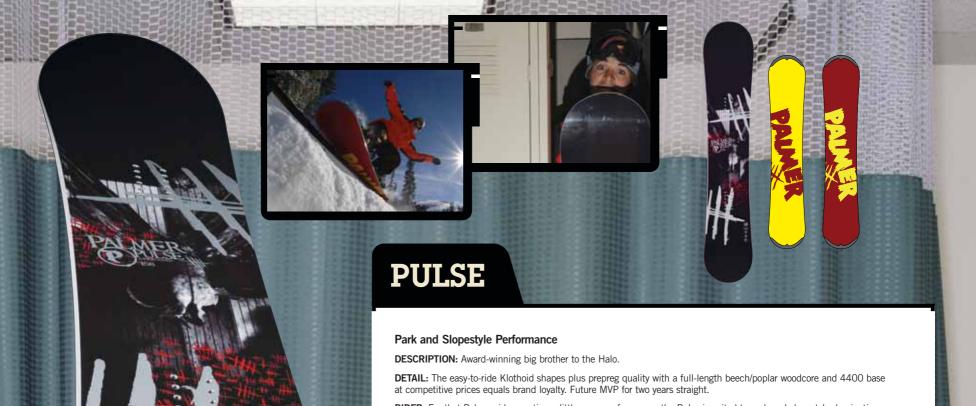








+ Full Length Beech/Poplar Woodcore	Board Size [cm]	155	160	164	168
+ Tri-Radial Sidecut	Length [mm]	1555	1595	1640	1680
+ Stone Ground Inlaid 4400 Isospeed Base	Effective Edge [mm]	1199	1235	1273	1365
+ 6 x 2 Inserts and Centered Stance	Sidecut Radius [m]	8.1	8.3	8.6	9
+ Full Wrapped Edges	Waist Width [mm]	265	267	269	264
	Stance Width [cm]	47-59	48-60	49-61	52-64
	Order Quantity:				



RIDER: For that Palmer rider wanting a little more performance, the Pulse is suited to park and slopestyle domination.

- + Klothoid Sidecut
- + NCF Prepreg
- + Full Sidewall Construction
- + Full Length Beech/Poplar Woodcore
- + Stone Ground Inlaid 4400 Isospeed Base
- + New 6 X 2 Inserts and Centered Stance







Board Size [cm] Length [mm]	154 ₁₅₄₀	158 ₁₅₈₀	160 1600	162 1620
Effective Edge [mm]	1180	1215	1235	1255
Sidecut Radius [m]	7 K	7.3 K	7.6 K	7.9 K
Waist Width [mm]	251	251.8	253	254
Stance Width [cm]	50-62	50-62	50-62	50-62
Order Quantity:				

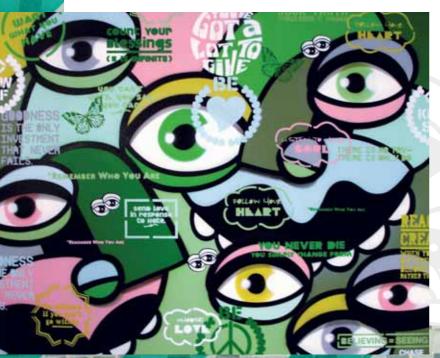
THE ART OF CHASE.

"THE HARDEST THING TO DO IN LIFE IS TO SEND LOVE IN RESPONSE TO HATE..." – CHASE

As a public service, Chase, artist/designer and Belgium transplant, paints free murals around Los Angeles. The murals depict young children and the text: "Remember who you are."

"Children represent the closest we'll ever come to our essence," says Chase. "They have not yet been conditioned by today's world. No wonder they are so full of love, joy, wonder, peace, and truth. The intent behind the 'Remember Who You Are' installations is to stimulate the general public to reconsider and remember their inner children."

In an interview conducted by digitalgravel.com, Chase says, "Skateboarding played such a crucial role in my life and introduced me to all sorts of art, ideas, places, people, and creative expressions. What's so cool about skateboarding is that it subconsciously and in a non-forceful way introduces kids to self-discipline, stamina, visualization, and overall just breeds a 'telling-yourself-that-you-can' sort of attitude."



Some of Chase's clients include Puma, Adidas, Levi's, Scion, and XLarge. Chase is also the art director behind a few clothing lines including 614, a brand formed in 2001 based on his philosophy, and which is now available at select boutiques across the world. Chase's one-of-a-kind garments have been worn by Gwen Stefani, Marlon Wayans, Linkin Park and Mos Def to name a few.



In October 2006, Italian Vogue named Chase as one of their five favorite street artists in the world, amongst Banksy, Obey and Space Invader.

Check out his website: theartofchase.com

FLASH Twin

Jibinator 2

DESCRIPTION: The Flash is our first True Twin with art by Chase.

DETAIL: Engineered with durable Palmer prepreg, full sidewall construction, tip-to-tail poplar woodcore, Tri-Radial sidecut with full wrapped edges, centered stance, and an easy-to-repair Isospeed 4400 base. Its snappy response and stompability offer versatility in any terrain.

Order Quantity:

RIDER: Riders can take this board right out of the wrapper to the park.

- + Prepreg
- + Full Sidewall Construction
- + Full Length Poplar Woodcore
- + New True Twin Shape with Tri-Radial Sidecut
- + Stone Ground Screen-Printed 4400 Isospeed Base
- + 5 X 2 Inserts with Centered Stance
- + Full Wrapped Edges

PRE PREG	SIDEW



Board Size [cm]	151	154	157
Length [mm]	1508	1538	1570
Effective Edge [mm]	1180	1200	1230
Sidecut Radius [m]	7.5	7.7	7.9
Waist Width [mm]	248	250	253
Stance Width [cm]	52-60	53-61	53-61







power link system

Ever wonder how Andy Finch gets such serious ups in the pipe? Yes, he has crazy skills but he also rides the Palmer Power Link System. The PLS is all about leverage. The PLS enables Andy to transfer more body-power to his edges for better grip, improved control, and quicker board response.

The PLS also eliminates the dead spot that a binding creates on the board, allowing the board to flex the way it should. The PLS makes heel-side turns feel like toe-side turns and toe-side turns feel better with less effort. Less effort means riders stay on the mountain longer.

Energize your ride.

The PLS come in 4 models for different riding styles and is not gender specific.





PLS Shock

Our highest end plate, the PLS Shock is the mack-daddy of the plates. With 13mm of lift, this dual durometer plate has harder plastic on the outside pushing power to the edge and softer plastic on the inside that cushions the foot and dampens vibration.



PLS Super

The PLS Super has 20mm of lift and more power to the edge. Riders like Andy Finch are using these in the halfpipe because when they're coming down on those 900's and they don't land just right, their toes could catch the wall.



PLS Flex

The PLS Flex is the best-selling plate in the line. With 10mm of lift, this softer freestyle model goes with any board on your wall.



PLS Standard

The PLS Standard has 10mm of lift and is more freerideoriented.







Finch Tee 100% cotton Also available in long sleeve Color: white

Sizing: S-XL



Crest Tee 100% cotton Color: navy blue Sizing: S-XL



Palmer Logo Tee 100% cotton Also available in long sleeve Color: black Sizing: S-XL



Chase Tee 100% cotton Also available in long sleeve Color: navy blue Sizing: S-XL



Pulse Tee 100% cotton Color: mustard Sizing: S-XL



Half-Cocked Tee 100% cotton Color: olive Sizing: S-XL



Prodigy Tee
100% cotton
Also available in long sleeve
Color: chocolate
Sizing: S-XL



Burn Tee 100% cotton Color: chocolate Sizing: S-XL



Palindrome Tee 100% cotton Color: navy blue Sizing: S-XL



Palmer Tee 100% cotton Also available in long sleeve Color: olive Sizing: S-XL

palmer



Heart Tee 100% cotton Color: chocolate Sizing: S-XL



Script Tee
100% cotton
Also available in long sleeve
Color: navy blue
Sizing: S-XL



Jade Tee 100% cotton Color: mustard Sizing: S-XL



Hoodie
80% cotton
20% polyester
Color: navy blue
Sizing: S-XL



Prodigy Zip Hoodie 80% cotton 20% polyester Color: black Sizing: S-XL



Half-Cocked Zip Hoodie 80% cotton

80% cotton 20% polyester Color: Charcoal Sizing: S-XL





Crest Hoodie

80% cotton 20% polyester Color: black Sizing: S-XL



Burn Hoodie

80% cotton 20% polyester Color: chocolate Sizing: S-XL



Heart Zip Hoodie

80% cotton 20% polyester Color: chocolate Sizing: S-XL



Script Hoodie

80% cotton 20% polyester Color: navy blue Sizing: S-XL

soft



Palmer Logo Flexfit

96% polyester 4% spandex Color: black Sizing: S-M, L-XL



Half-Cocked Flexfit

96% polyester 4% spandex Color: olive Sizing: S-M, L-XL



Pulse Flexfit

96% polyester 4% spandex Color: burgundy Sizing: S-M, L-XL



P-Logo Beanie

100% Acrylic Color: black Sizing: One size fits all



Half-Cocked 2-Tone Beanie 100% Acrylic

Color: olive/tan Sizing: One size fits all



Fidel Palmer Cap

100% Cotton Color: black Sizing: One size fits all



Half-Cocked Visor Beanie

100% Acrylic Color: charcoal Sizing: One size fits all



Palmer Fidel Visor Beanie (Women's)

100% Acrylic Color: black Sizing: One size fits all



4400 ISOSPEED

Screen printed or ultrasonically cut inlaid bases with stone ground finish for high speed, easy repairs, and maximum wax absorption. Fast, tough and fixable.

7200 HIGH SPEED BASES

The inlaid 7200 graphite bases have computer-controlled stone ground or structured finishes and are super fast.

CAP-SIDEWALL

Cap-sidewall sandwich construction is the most expensive to produce but combines the advantages of both

Cap-sidewall sandwich construction is the most expensive to produce but combines the advantages of both sidewall and cap construction to distribute maximum power to the edges! ID-2000 sidewalls overlap the steel edges completely and guarantee maximum durability, precise edge grip and vibration dampening.

CARBONCarbon fiber strips give a board additional liveliness, and more pop, strength and edge grip. We place carbon fiber in special configurations to modify the board's longitudinal flex, torsional stiffness, and to improve power distribution from the bindings to the edges of the board.

DPD KLOTHOID

DPD is the optimized interaction between the sidecut and the nose and tail surfaces. DPD stands for Dynamic Power Distribution to the edges. Klothoid represents the numerous radii (circles) that define the sidecut, and DPD extends these radii into the nose and tail kick. In practical terms this means more control and effortless handling, thanks to an optimized edge grip. DPD pushes edge-hold, stability and acceleration to a new standard of handling and safety.

HONEYCOMB

Nomex[™] Honeycomb core made of impregnated aramid fiber is ten times lighter than wood and has an excellent strength-to-weight ratio. Because Nomex[™] is not affected by moisture, corrosion does not occur like it does with cores made of aluminum or paper. Our Honeycomb is filled with 99% air.

HRC-48 EDGES
Steel edges for a powerful and long lasting edge grip.

Klothoid technology allows Palmer engineers to control the centrifugal forces riders experience as they turn. This unique multi-radii shape technology allows us to blend together as many different sidecut radii as needed to achieve an even easier, more forgiving and effortless board that delivers the highest riding performance ever.

For more information, please go to our website: palmersnowboards.com

KLOTHOID SIDECUT



PREPREG/NCF (NON-CRIMP-FABRIC) PREPREG

Prepreg adds the perfect amount of glue exactly where it is needed and not a drop more. It ensures durability, long life, and consistency in flex and ride. Where other manufacturers use wet lamination to save money, Palmer maintains its commitment to quality by using prepreg in all boards. Prepreg allows us to deliver a finer product, helps maintain a safer workplace for our employees and minimizes our impact on the environment.



WOODCORES

Vertically laminated beech/poplar or Okume woodcores for high strength, low weight, and optimal flexural properties. Tailored to each board's exact specs. Every model has its own special woodcore – different in wood type, shape, and composition.



3D WOODCORE

Three dimensional shapes milled into the board's woodcore saves on weight and puts strength where it is needed - directing more power to the edges.



POWER LINK SYSTEM (PLS)

PLS increases leverage over the edges and makes riding easier - a recommended upgrade for any board.



SIDEWALL

Full sidewall that's easy to fix.

TITHNIUM"

TITANIUM

Titanium offers the unique racing features of high power, dynamic rebound, incredible stability, and excellent dampening.

TRI-RADIAL SIDECUT

Three radii are blended together for smooth turn initiation, stable ride on edge, and quick, powerful exit snap into the next turn.

TWINTIP

A snowboard or ski shape where the nose and tail are identically shaped and designed to be ridden forward and backwards. Most commonly used in freestyle riding.

UHMW PLASTIC BUMPERS

Lightweight tip and tail protectors for high impact ding resistance and lowest swing weight.



painer



A revolution in shape technology.

While cutting-edge technology in the ski industry is still about new sidecuts and outlines, from traditional straight skis to radial sidecuts to progressive sidecuts with pin tails to twin-tips, Palmer, the leader in snowboard technology, takes it one step further by introducing the next shape innovation in skiing:

[DPD] Dynamic Power Distribution - Klothoid shape design

What's new?

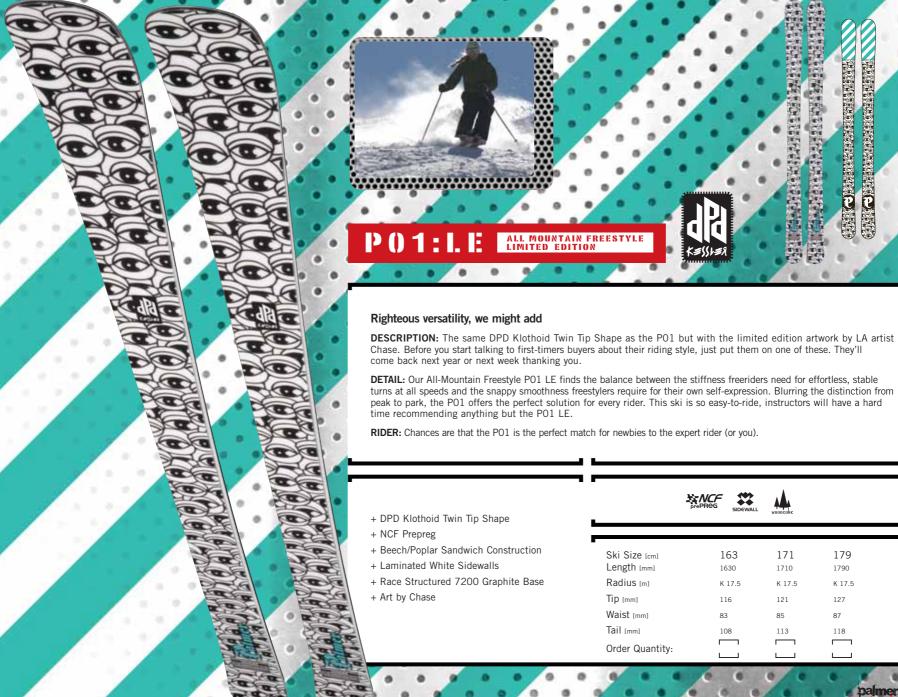
DPD addresses not only new sidecuts and top outlines, but also their interaction with the side outlines, the nose/tail surfaces and their radii.

The new DPD design makes skiing easier than ever before by giving the rider improved handling and edge hold. The result is a safer, less tiring and a more enjoyable skiing experience. DPD gives the skier greater control when turning, accelerating, and braking for faster, more powerful riding. You can actually feel DPD work!

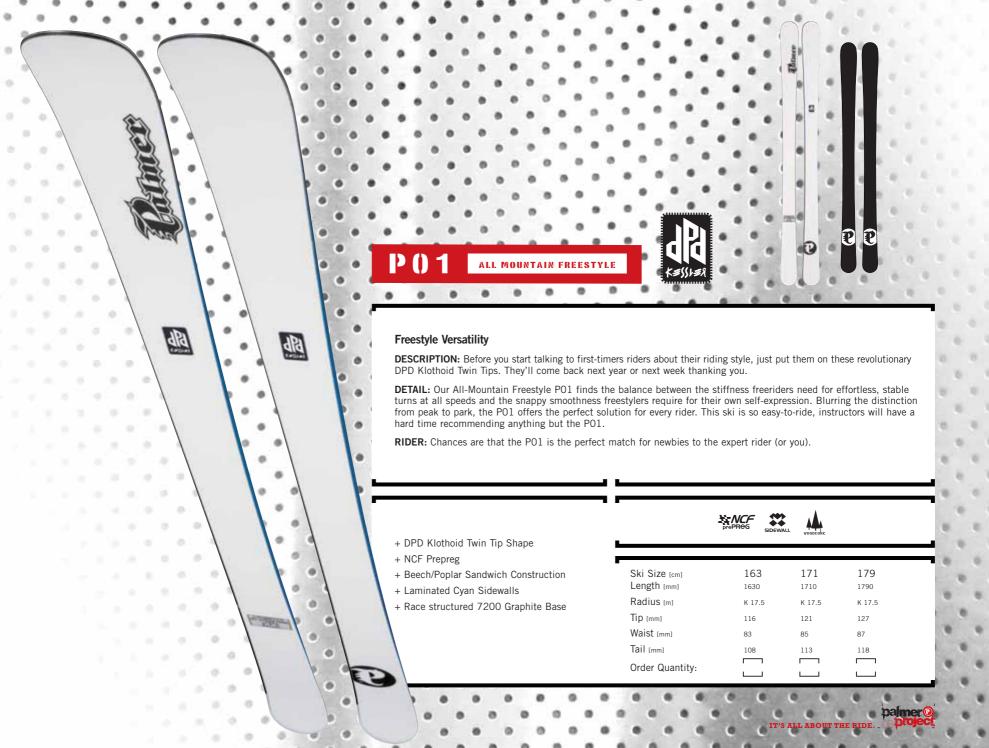
We are convinced this revolutionary shape design will set new standards in skiing and launch the next generation of ski constructions. For a full description of the DPD design, flip the book to the other side.

















No Limits

DESCRIPTION: Easy to ride, with Titanium for grip and agility, and the performance of DPD Klothoid.

DETAIL: DPD Klothoid plus race-style construction know no limits when it comes to ripping these bad boys down the mountain. The core's titanium and Prepreg Sandwich construction give the P02 the strength of a high-end race ski that goes as fast and hard as you want to take it. Titanium is distinguished by its maximum torsional rigidity, optimal stability and unique precision. The result is tenacious edge grip on hard, icy slopes for carving smooth precise turns.

RIDER: PO2 hits a home-run with all expert skiers looking for ultimate agility and speed in any terrain while the DPD Klothoid shape helps make the intermediate ride like an expert.

+ D	PD	Klothoid	Shape	Design
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- + Titanium and Beech/Poplar Sandwich Construction
- + NCF Prepreg
- + Laminated Cyan Sidewalls
- + Carve Plate 13 SLR
- + Race Structured 7200 Graphite Base

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_						_
	Ski Size [cm]		155	163	172	
	Length [mm]		1550	1630	1720	
	Radius [m]		K 12.5	K 12.5	K 12.5	
	Tip [mm]		114	120	128	
	Waist [mm]		66	68	70	
	Tail [mm]		101	107	115	
	Order Quantit	hv.				
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BINDING SYSTEM

CARVE PLATE 13 SLR

The special method of construction of Tyrolia® plates provides torsional strength and allows free flexing dynamics for a stronger edge grip. Shock absorbing elements provide the ski with amazing stability.

The Shock Absorber takes quick consecutive shocks easily. A base height of 13 mm ensures perfect edge hold even in the most tilted positions.

- + Height 13 mm
- + Sole length 261 351 mm
- + Shock Absorber
- + Two-piece Flexsystem supports Freeflex
- + Increased torsional stability, control, and edge grip
- + Oblong holes maintain ski flexibility
- + Super Light

LD 12 GYBER

One of the lightest diagonal bindings ever. New materials and computer simulation allowed us to develop a true featherweight with the highest safety standards for carvers and intermediate to advanced all mountain riders. The goal: To help any rider experience the true lightness of skiing.

- + Stand height 31 mm
- + DIN 3.5-1
- + Cyber Freeflex
- + ABS Anti-Blocking System
- + LD Heel
- + LD Toe with TRP System
- + Full Diagonal
- + Dura-Coating