

### WELCOME TO FLOW'S 2004/2005 PRODUCT CATALOGUE

As Flow moves into a 9th season producing snowboarding exponent. Row is a committed as ever to estigating and building the high-set quality performance products that meet the increasing demands of boday's rider. Whether your aer rocking the Super-Pipe, Park or riding be deep back country, Row's test riders have already been then developing new concepts and testing our products functional design, performance and durability.

If your riding style is to always push yourself and your equipment to the limit you should ride with equipment that knows no boundaries.

Photos by Olal Crato

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### THE PERFORMANCE REVOLUTION

The Performance Revolution – How has spent nine years building a unique binding system, combining performance, comfort and the most convenient entry system on the market. Flow's original and exclusive binding technology has single handedly challenged the validity of the traditional 2-strap binding.

The Power Triangle, Powerstrap and the Reclining Highback, exclusive to the Flow binding, have not only increased comfort and convenience, Flow has designed a binding that redefines binding performance.

Flow has infused the same design philosophies into the boots and bindings to ensure that the complete flow system is equally unique, convenient and performance oriented - Trying is believing.

Design Philosophy - The Flow development team takes three important factors into consideration when creating a Flow product: Body Dynamics, Equipment Mechanics and Environomics. Understanding the static and dynamic elements of riding is critical to achieving a symbiotic relationship between the rider, his equipment and the mountain. Understanding and designing equipment to meet these dynamic elements of riding is the leve to having a batter davn on the mountain.

### PERFORMANCE

Flow's 'no-limits testing & design' program meets the rider's expectations at any level. Whether new to the sport or a seasoned professional, Flow's innovative functional design and construction is consistent through out our product range.

### COMFORT

Anatomically driven design produces superior comfort and fit. By measuring the riding stresses we have eliminated major pressure points and offer a more even energy distribution. The result is a more comfortable responsive product.

### CONVENIENCE

Flow's original, innovative 'Quick-inbinding' system combined with our feature rich boots make our products exceptionally convenient.

### THE INTEGRATED FLOWSYSTEM™

Flow boards, boots and bindings are designed to operate as a functional system. Although, each of the products stands on its own merits, canable of working with any other brand of product, there is a distinct advantage to using all three system components together. Choosing your equipment based on how you ride and where you ride is absolutely essential to having a good day on the mountain. Riding Flow will take care of your equipment needs, the rest is up to you





### **BINDING TO BOOT INTEGRATION**

- + The S-Curve Highback shape integrates perfectly with the S-Curve in the boot spine.
- + A narrower front boot sole allows for easy entry/exit in the Flow binding
- + All chassis landing pads have the same gradual ramping angle which incorporated into the Flow boot soles. + Supportive direct response highback, integrates with the rear call cushioning pads, which are built into all
- Flow boots. + One piece 3D Strap shape, integrates with the outside profile of our boots, for super easy entry, comfort and
- + Raised rear sole allows the direct highback to boot contact, prevents sole damage from the reclining highback and allows quick binding exit as the highback does not catch the sole



### BINDING TO BOARD INTEGRATION

- + Flow bindings allow the user to ride wider and/or longer boards in complete control due to the support nature of the Flow binding.
- + Direct edge control from the supportive highbacks allows the binding and user to exert more tersion and leverage on the longer boards.
- + The wide surface of the 3D moulded Foot-strap accommodates the massive load which appears over the instep. + Flow bindings also make it possible to ride very responsive boards to their limits
- + Rocker chassis allows the board to flex without creating dead spots commonly found with non-rounded chassis. + Flow boards can have minimal board inserts which reduce board weight and improve board flex characteristics.
- due the number of holes in our binding disc. + Internal re-enforcement under the binding mounting sections allows the responsive Flow binding to be used
- without creating insert pulling or binding depression.
- + Inlayed carbon fiber and quadraxial fiberglass in certain boards, work to improve the torsion control of the board and accommodate the forces exerted by the Flow binding.
- + The Struture base finishing which allows the board to travel much faster with direct response created by boots and bindings while allowing the user to remain completely in control at the highest speeds.

#FLOW dealer workbook 04/05 P89204

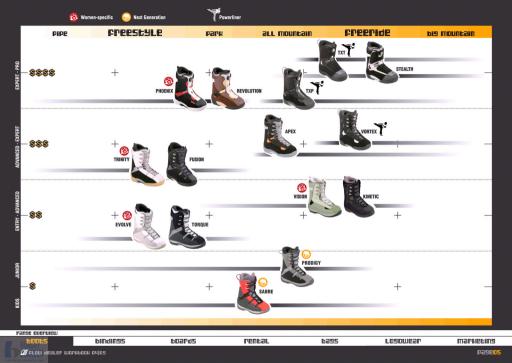
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US Men													6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	12.0	13.0
US Women									5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0							
US Kids/Youth	11c	12c	13c	1.0	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0												
EU						34.0	35.0	35.5	36.0	36.5	37.0	38.0	38.5	39.0	39.5	40.0	41.0	42.0	42.5	43.0	43.5	44.0	45.0	46.5	47.5
CM						23.5	23.9	24.3	24.7	25.1	25.5	25.9	26.3	26.7	27.1	27.5	27.9	28.3	28.7	29.1	29.5	29.9	30.3	31.1	32.0
UK						2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.5	12.5
JPN						210			220		230		240		250		260		270		280		290		









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### anatomical L4 pre-CULUMN CUST DISTRICT Shaped and molded foam panels are

inherent in the sandwich construction of the lining. These sculpted panels give the Powerliner superior comfort and fit

### **BODDIER**

Molded later and that securely fits around the ankle prevents heel lift and provides extra comfort



### CLIFICAL CLEA SUUE Critical flex zones in the ankle and forefoot area allow for increased flexibility and mobility





### CUUFDS4

The anatomically correct foot pad element provides stability and support, while a gel insert heel pad increases circulation to prevent cramping.





### Ennglie Cleunr

POWERLINE

The molded tonque is carefully constructed to ensure a controlled amount of forward flex while eliminating pressure points. Energy is transferred into the "Power Strap', giving the rider precision and responsiveness.

TECHNOL OCK

### Spine mni ding

The molded spine of the boot is anatomically engineered and creates superior response characteristics. The soine interacts with the Highback in a seamless manner for maximum control on heel side turns







### Lacebooks

A patented tongue Lace Hook allows the user to after the flex and support characteristics of the boot for different riding conditions and riding styles.

### integrated harness

Using a series of interior webbing straps which run down to the sole. It allows the rider to be securely locked in place thus reducing heel lift.

### **POWERLINER BOOT TECHNOLGY**

Flow's lightweight Powerliner boots are designed and constructed with performance in mind. The complex sandwich construction of the boot allows even distribution of Highback pressure, a more direct fit (utilizing a heel retention system) and get heel pads to cushion impact. The boot's molded tongue flexor and spine give the rider unmatched support, energy transmission and control.



SOPPLICATION OF A LAMBOR.

The Freeride construction features a Vertical Panel

The Freestyle construction features a 'Sweeping Panel Layout' for a more flexible, energy absorbent boot.

Lavour for a more responsive, rigid support

# Sandulich Laminated

Powerliner boot construction allows a direct fit and maximizes energy transfer with immediate contact to the foot instep. The use of a variety of innovative foam panels gives the boot absorbing and flexing characteristics unique to Flow design.



# **SOLES**

TORSION CONTROL SOLE SOFT TOUCH SOLE This 5-piece sole features an EVA Lower stance position with more mid-sole, dual density rubber and flexibility for a direct riding feel.



# strenghtened arch for serious support. Contoured to lock into Flow's binding





# POWERLACE CABLE SUIDES

**PLOW'S POWERLACE SYSTEM** 

The Powerlace Cable Guides provide a structured support mechanism to prevent the lower part of the lace system from applying too much pressure to the top of the foot and allows the cables to self-locate

### SDAFPPS

The patented Spacer System is unique to Flow and prevents unwanted toe compression and cramping which occurs during continued forward flexing of the boot.







SET WORLFSIN

Freeride

Meannoun sid

preestale park



TXT PRO FREERIDE	treatre	SUPPOPLIU
This boot is the ultimate for the Freerider who demands maximum support for steep, deep, and technical mountain terrain. The built-in features of the Powerliner boot provide the responsive feet that a big mountain	+ Torsion Control Sole + Flow Powerlace System + Internal Webbing Ankle Frame	
rider needs. The molded tonous side increased	+ Honer and Income covers for ut	tra clasa

forward flexing support. The Powerlace system is easy to lace, comfortable, lightweight and supportive. + Asymmetrical spine molding with center flex insert

+ FR specific pattern SIZES 6 - 13 (US Men)

bindings

BOARDS 6 6 MT Series 6 Camp

A boot built with the forgiving yet supportive flex that a treestyle rider needs to make everything fall into place to perform the bughest tricks. The symmetrical material pattern allows more frootom to move for maximum lipicibility. The Povertace system makes + Torsion Control Sole Flow Powerlace System + Internal Webbing Ankle Frame + Symmetrical spine molding with upper male specific insert molding for easy lacing with the perfect cornfort and supportive feel minus the hassle of traditional lacing. + Freestyle specific pattern SIZES 6-13 (US Men) BINDINGS 6 Team 6 PRO S-FS BOARDS 6 6 Team Freestyle 6 MT Series

**FLENIBLE** 

A supportive flexing boot for the all-terrain rider.

Whether you're cruising groomers or dropping chutes, the Vortox has you covered wherever you go on the mountain. The traditional lacing system allows a personal touch for tightening the way you like it.

+ Torsion Control Sole + Lacehook + Internal Webbing Ankle Frame + Asymmetrical spine molding with center flex insert + FR specific pattern

SIZES 6 - 13 (US Men)

BINDINGS 66 PRO 11-FR 6 PRO S-FR BOARDS 6 6 Focus 6 Carno

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BINDINGS 6 PRO C-XFR 6 PRO C-FR

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### **LINER BOOT TECHNOLGY**

Innovative, Original and Convenient, Flow's liner boot technology is performance orientated, in its design and construction while ensuring superior comfort and fit.

Flow's Liner Boots have been crafted to meet the comfort requirements of the most demanding rider. Careful attention has been paid to making the liner and the shell perform as a single combined unit. Whether you Freezide or Freestyle. Flow's liner boots will give you support, comfort and flexibility on the mountain.

Flow's Liner Boot outer Shell is a combination of tried and tested technology and innovation, Featuring Molded Tongue Flexors and Spine moldings, the Shell provides superior response while serving as an extra insulating layer.

### SPECICIC CLEW LAYOUS



The Freeride construction features a 'Vertical Panel Layout' for a more responsive, rigid support making it perfect for Freeriding.



ERFESTYI F The Freestyle construction features a 'Sweeping Panel Lavout' for a more flexible, energy absorbent boot and also provides additional leg mobility

### CONSULT CLEVOR

The molded tonque is carefully constructed to ensure a controlled amount of forward flex while eliminating pressure points. Energy is transferred into the 'Power Strap', giving the rider precision responsiveness.



### Soine Moi ding

The molded spine of the boot is specifically engineered for Freeride or Freestyle respectively. The spine interfaces with the Hinthhack in a seamless manner for maximum control and performance.



(asymmetrical spine)



FREESTYLE (symmetrical spine)

### **PLOW'S POWEPLACE SYSTEM**

Flow's Powerlace system features adjustable Lace Guides, Customizable Spacers and BOA reel closure, for superior convenience and fantastic heel fit.

### POWERLACE CABLE SUIDES

The Powerlace Cable Guides provide a structured support mechanism to prevent the lower part of the lace system from applying too much pressure to the top of the foot and allows the cables to self-locate

### SDAFPPS

The patented Spacer System is unique to Flow and prevents unwanted toe compression and cramping which occurs during continued forward flexing of the boot.



### Lacebooks

A patented tongue Lace Hook allows the user to alter the flex and support characteristics of the boot for different riding conditions and riding styles.

### internal harness

Uses a series of interior webbing straps which run down to the sole. It allows the shell to securely lock the liner in place thus reducing heel lift.



### **SOLES**

TORSION CONTROL SOLE SOFT TOUCH SOLE This 5-piece sole features an EVA Lower stance position with more mid-sole, dual density rubber and flexibility for a direct riding feel.



# strenghtened arch for serious support. Contoured to look into Flow's binding







Flow's Liners are the most technically innovate liners available. Anatomically correct design and unique features ensure Comfort. Convenience and Performance throughout the entire



### SHAHINDAPY LACE LINCK

Provente pressure points and restricts topque

The S-Curve is anatomically driven and provides

superior heel retention, aids in locking the liner into

the shell and links the whole combination to the S-

Molded latex pad that securely fits around the ankle.

movement while keeping lacing easy.

Lace guides

S-CUPUR

Curve of the Highback

comfort

boomerang

Flow's one handed Stationary Lace Lock system makes securing the liner simple and convenient, the system also reduces tonque movement. Pinch to release.



### the sandwich construction of the liner. These sculpted nanels give the liner superior comfort and fit heel retension

S4SI:PM A toothed rubber panel SSP system on the liner locks into a matching panel on the inside of the

anal:omically pre

cormed coam panels Shaped and molded foam panels are inherent in



# COMPAN: 91 HPd

9PIO 1:30P SNI P Prevents wear and tear when walking in the liner. Helps keep liner secure in shell.



### PUZ CUSHIONS

To distribute pressure from the Highback and prevent hite. Shaped cushions in the calf area allow for different styles (Freeride/Freestyle).



### SMOOTH STITCHING

Smooth even surface stitching allows easy entry into shell and removes potential pressure points



EDEEDINE The Freeride construction features a 'Vertical Panel

### I avout for a more responsive, rigid liner

FREESTYLE The Freestyle construction features a 'Sweening Panel Lavout' for a more flexible, energy absorbent



### COUR.DAY

The anatomically correct foot part element provides stability and support. while a nel insert heel nart increase circulation to prevent cramping.



# in the liner, to prevent heel lift and provide extra

### ALL MOUNTAIN/FR LOW END



### SUPERIOR LINER HIGH END







The All Mountain/FR Liner has interior pressure pads to resist Highback bite. The integrated ankle harness works with the Liners lacing system to





The Superior Liner is the top of the range liner giving maximum support, comfort and customization. It features neoprene Flex Zones to adjust to wide or narrow feet, and an insert ankle cushion for the Custom Heel Lock. The Internal Harness locks the heel in place and provides extra suppo-







bindings

The Exo/Endo Liner features an External Ankle Harness which anchors the heel by exiting through the shell and utilizing the lacing system on the shell. It draws the foot back in to the S-Curve shaped heel pocket. Full integration occurs allowing maximum energy transmission, control with perfect heel fit.



produce full ankle support and prevent heel lift. The All Mountain/FR provides comfort and convenience.

Kinetie Visine

The All Mountain/FS Liner features a convenient closure system that increases flex and comfort. The unrestricted flex that the liner offers gives the rider room to perform. Suitable for less aggressive riders the the interior of the common of the Liner utilizes features (such as the S-curve) to ensure maximum support and control.

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for maximum support.

SIZES 6 - 13 (US Men)

BOARDS 66 Camo 66 MT Series BINDINGS 66 PRO C-FR 6 PRO C-XFR

**ELENIBLE** 

+ Torsion Control Sole + Flow Powerlace System

+ FR specific pattern

binding entry

+ Superior Liner (FR)

+ Asymmetrical spine molding with center flex insert

+ Upper and tongue govers for ultra clean

### REVOLUTION

The Revolution will give you the confidence to make big hits in the halfpipe. With the molded tongue + Torsion Control Sole + Flow Powerlace System

SIZES 6-13 (US Men)

SUPPORTUE

flexor support, you can hit every jump on the mountain with ease. The Revolution also features the convenient Powerlace system.

+ Superior Liner (FS)

BINDINGS (6 16 Team 16 PRO S-FR BOARDS ( Team Freestyle ( Zen

SUPPOPEIUE

+ Symmetrical spine molding with upper male

specific insert molding

+ Freestyle specific pattern

The Apex can do it all from deep powder turns to mogul bashing. The Apex will take you all the places performance supporting flex of the molded tongue turns any mountain into a molebill.

BINDINGS ÉÉ PROS-FR ÉPRO 11

SIZES 6 - 13 (US Men)

+ Torsion Control Sole

**ELEMBLE** 

+ Asymmetrical spine molding with center flex insert + FR specific pattern

SUPPOPULIUE

+ Exp/Endo Liner (FR)

BOARDS 6 6 Focus 6 Mercury









FUSION	FLESHBLE	SUPPORTU
Ten-fost airs are no problem if you're wearing the Fusion. You'll have the style of a high paid pro in the pipe and the park when you've got the lorgiveness and flex of the molded longue flexox.	+ Torsion Control Sole + Lacehook + Symmetrical spine molding specific insert molding + Freestyle specific pattern	with upper male
Fusion. You'll have the style of a high paid pro in the pipe and the park when you've got the forgiveness	+ Symmetrical spine molding specific insert molding	with upper ma

BINDINGS É É AMP 9-FS É AMP 5-FS BOARDS É É Kerme É Budo

bindin95

(INETIC LL-ROUND FREERIDE	FLESHBLE SUPPOPEIU	
re Kinetic is an entry-level boot for a Freerider who seds all the support they can get. Your riding will so solid that it'll give you the ego boost you need uring happy hour.	+ Soft Touch Sole  + Softer asymmetrical TPR spire molding + Freeride specific pattern  + All Mountain/FR Liner	
IZES 6-13 (US Men)		
INDINGS ÉÉAMP5-FR ÉMK3	BOARDS ( Mercury Contour	_

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boards

TORQUE ALL-ROUND ENTRY	FLESHBLE SUPPORTIUE
This easy riding theestyle boot gives more flexibility for the less advanced to intermediate rider who does not want to be locked in. This boot handles arrything from an icy trail to the super kicker.	+ Soft Touch Sole  + Softer symmetrical TPR spine molding with male specific call section + Freestyle specific pattern  + All MournaryFS Liner
SIZES 6 - 13 (US Men)	T AI MUURBIYTS LIRU
BINDINGS 66 MK4 6 AMP 5-FS	BOARDS 6 6 Budo 6 Contour

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SIZES 6 - 13 (US Men)

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60065 WOMEN-SPECIFIC bindings



boards



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This boot provides a supportive yet forgiving symmetrical flex. Perfect for women who want to ride the park or hit the hallpipe with a less supportive flex. Built in the same spirit as the Men's Revolution boot, the Phoenix has a specific designed spine cut out built for women's ankles with narrower overall width

SIZES 5.5 - 10 (US Ladies) BINDINGS 6 PROS-FSW 6 AMP9-FSW

+ Torsion Control Sole + Flow Powerlace System

ELESSELE

+ Symmetrical spine molding with upper female

specific insert molding + Freestyle specific pattern

+ Superior Liner (FS)

BOARDS 6 6 Gem 6 Facet









TRINITY FREESTYLE WOMEN	FLEHIBLE	SUPPOPULUE
The Father, Son and Holy Shost would swear the girl wearing this boot is the queen of the pipe or park. Specifically designed for girls that rip, the Tinnily has a restreem of this women specific out out spine and a more forgiving flex.	Torsion Control Sole     Lacehook     Symmetrical spine m specific insert moldin     Freestyle specific pati	9
SIZES 5.5 - 10 (US Ladies)	+ Exc,/Endo Liner (FS)	

BINDINGS 6 6 AMP9-FSW 6 AMP5-FSW BOARDS 6 6 Gem 6 Facet

bindin95

VISION ALL-ROUND FREERIDE WOMEN	FLESHBLE SUPPOR	EII					
This boot is for the independent lady who is looking for performance without a serious commitment. You'll feel good cruising the hill or while catching first tracks in the Vision.	+ Soft Touch Sole  + Softer asymmetrical TPR spine molding + Freeride specific pattern + All Mountain/FR Liner						
SIZES 5.5 - 10 (US Ladies)							
BINDINGS € € MK4W € AMP5-FSW	BOARDS 1 1 Facet 1 Gem						



women-specific

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## **JUNIOR BOOTS**

If you are in too much of a hurry to hit the slopes or you want a light weight boot for throwing big airs then Flow boots are for you. The simple linerless technology makes the Flow boots feather light and quick to lace.

We build these boots just as we would the adult models, with all the detailing in the sole and the lining, to give a comfortable performance fit. If you are sick of being treated like a kid and want to ride like the big boys then you'll want to ride in a Flow boot.

PRODIGY ALL-ROUND YOUTH	FLENIBLE SUPPOPEIUE								
Specific youth sizing and more forgiveness gives grows the flexibility they need to backe any kind of terrain. Traditional lacing and high performance teatures keep the Prodigy rider looking cool and furfilling their dreams.	+ Soft Touch Sole + Lacehook + Softer symmetrical TPR spine molding + Freestyle specific pattern								
SIZES 3-6									
BINDINGS É É A2 É MK3 BC	IARDS 11 11 Saga 11 Budo								

SABRE FREESTYLE/FREESTIDE KIDS	FLENDLE SUPPOPEIUE
Let's face it, kids demand ditherent sizing and flex patterns. The Sabre brings kid specific features to the mini grown. A kid's boot built on a kid's sized last with a smaller and more forpiving flex. With this boot any kid can play with the big dogs.	+ Soft Touch Sole + Softer symmetrical TPR spine molding + Freestyle specific pattern
SIZES 11C-2	
BINDING ÉÉA1 BOARD ÉI	€ Saga







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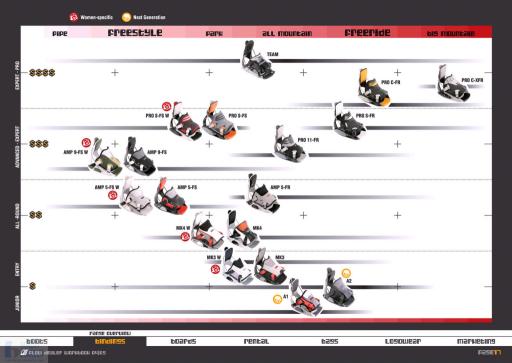
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US Men													6.0	6.5	7.0	7.5	8.0	8.5	9.0	9.5	10.0	10.5	11.0	12.0	13.0
US Women									5.5	6.0	6.5	7.0	7.5	8.0	8.5		9.5	10.0							
US Kids/Youth	11c	12c	13c	1.0	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0												
Binding Size			S							М						M,	L				Ļ		(Alberta	XL	
TEAM Corion only			100000000		0.00000000						11000000000									-			VI		







boots bindings boards rental bass Losowear marketing



### snapi ncv

High leverage Snaplock: Located on the back of the Highbook and forming part of the Power Triangle. The High Leverage Snaplock assists in quick entry and now most models feature the forward lean adjustment thumb wheel. Additionally the lever closing action forces the boot into the Power Strain.

The UNIQUE Flow Fastback rear entry, lever closing system, allows the boot to be forced snugly into the instep strap with the greatest of ease.

Unlimited forward lean adjustment: A conveniently located thumb wheel on the Snaplock allows for quick adjustment of forward lean

### hibacu

Flow's Reclining Highbacks are designed for the varying skips. From Frontier bready, Flow's High-backs of the Freshy, Flow's High-backs of the Freshy, Flow's without scarlifeing contier. The lever arm action of the Highback forces the boot into the Power Strap for best fit and maximum control. All of Flow's Highback forces the which in the Highback highback hore shows the Wey And to derimate Highback forces the which in turn aligns with the high dessity pad located at the back of the boots.

### power triangle

Flow's Power Triangle provides for rapid reaction time and offers maximum energy transmission in heat side turns. The point to point contact of the Power Triangle cable puls from the top section of the high back directly to the contract of the binding, giving the most direct transfer of there to the board of any binding system on the market. This requires lies energy from the rider so the case idea with most control and control.



### haseplate

Flow's Binding Beseptates are designed as a rigid supportive platform to accept the externel forces exercised by the Power Triangle, in addition, Flow's Baseplates are rockered to allow the board to fixe without creating yieldest spots' associated with nonrockered styles bindings. All Flow Baseplates have ramped held and toe gade for maximum response and teature a multi adjustment poolition does not recommend to the properties of the poolition does not recommend to the properties of the properties of the poolities of the plate of the properties of the properties

### RINDING TECHNOLOGY

Performance, Comfort and Convenience. Flow's bindings give riders of all styles unmatched comfort, responsiveness and energy transfer.

Flow's distinctive, original 'Reclining Highback' bindings offer superior support, easy entry and comfort.

The innovative 'Power Triangle' that is formed between the baseplate. Highback

and 'Power Triangle cable', give an immediate responsiveness that other bindings on the market fall short of achieving.

With the introduction of the newly designed MK-4 and the MK-3 Models, Flow

With the introduction of the newly designed MK-4 and the MK-3 Models, Flow is extending its offering for the never and mid-level riders who require a more flexible binding. All models now feature 30' moisted preformed EVA Power Straps that reduce weight and increase confert. The high-end TEAM binding has been tweaked with a lightweight excellention on the stap for enhanced performance. The Patentel load distribution strap gives the rider a more secure and confertable its feliamination pressure units and foot careninosis and foot careninosis.





### BASES HIGHBACKS **FOOTSTRAPS**

A high-end technically advanced Rasenlate for the hardcore Freestyle or Freerider.

Numerous hole positions for unlimited

+ Injected molded mannesium

adjustment

+ Fixed two part toe and beel ramp

+ 18% Glass Fiber Nvion Material

+ Under chassis coarse cable adjustment

+ EVA toe ramp

Featured on TFAM hinding

+ Lightweight

+ Anotomical plates

+ Bubber broad to binding pad

+ Senarate ratchet hand position adjustment

RTM CARBON Feshward on PRO C-FR XFR Featured on PRO C-FR & FS. PRO S-FR & FS. PRO 11 Festured on the PBD C-XFR Suitable for hardcore all terrain riding that requires a super suggertive Highback. Suitable for all terrain and hardcore riders. Suitable for all terrain and hardenre ridere + Press molded external number frame + RTM Carbon Fiber + Durable + 33% Glass Fiber Nvlon Material + Asymmetrical adjustable ramo + One niece molded FVA Stran + Asymmetrical + Injected PVA Highback gard + Snanlack closure springs + EVA heel ram + Full external side cover + Supportive + PF Plastic skeleton framework + Plastic ratchet entry slots + Plastic lever mounting flex controller + Forward lean adjustment lever + Charge forward loan adjustment with + Brokered hase + Forward lean position indicator various rable rhannels + Short length for reduced heel/fine dran RI ADED: Freeride Featured on Pro S.FR AMP 9 AMP S.FR Featured on AMP 9 AMP 5 A2 Featured on the PRO C-FR PRO S-FR PRO 11 This durable Freeride Highback offers a suggestive comfortable ride while still A hasenlate suitable for Freeriders / Freestylist of all levels A true Freeriding strap offering supportive flex. offering excellent response. + One-Piece EVA molded laminated strap + Asymmetrical shape + 100% POM material + Adjustable toe ramp + 33% Glass Fiber Nylon Material + Bladed Interior for support Multi-piece PE plastic skeleton + Integrated Heel Ramp + Brokered hase + Plastic ratchet entry sints + Durable + Injected EVA Pad - Coarse forward lean adjustment with TPR external support structure + Snaplock closure springs J. Plastic Spanlack various cable channels + Interrated forward lean adjustment lever CAVITY: Freestyle Featured on the Pro S-FS, AMP 9, AMP 5-FS Featured on MK 4 MK 3 FREESTYLE Featured on PRO S-FS, AMP 9-FS This Freestyle Highback is durable while offering a more flexible ride than the Suitable for those in need of less sunnort and responsiveness Even Freestyle flex with a symmetrical strap. Bladed Highback. + 100% POM material + Combined toe and heel pad + One-Piece EVA molded laminated strap. + Symmetrical shape. + 18% Glass Fiber Nylon Material + Hollow laterior for support in Interrated forward loan adjustment in + Side cover + Lower height + Reduced sidewalls + Durable + DVA Pad chassis sidewalls + Unner TPR fley section + External plastic entry slots + Lighter weight + Snaplock closure springs Rear sint for ratchet hand covering

The all-terrain Women Highback for flex and support. + 18% Glass Fiber Nylon Material + Bladed Interior for support + Injected PVA Parl

+ Forward lean position indicator window

Epsturari on AMP 5 Woman's A2

Featured on TFAM binding

+ Snaplock with integrated forward lean adjustment

A lightweight highly responsive Highback for uncompromising hardcore riders.

+ Lightweight

4. Reenansive

+ Snaplock closure springs + Plastic Spanlock + Interrated forward lean adjustment lever

Featured on MK 4, MK 3 The supportive and flexible entry level Highback for the ambitious rider.

4. 100% POM material J. Durable + Co-injected EVA Pad + Simple closure Snaplock with positive locking mechanism

Festived on A1

The Highback for Kids. Comfortable suggestive yet flexible. + 18% Glass Fiber Nylon Material + Durable

+ Soft touch FVA Pad + Pull-tsh lever + Reliable simple action lever + Quick opening

+ Fitted to kids sizes

+ Interrated heel romn

X-TRA FLEX Festioned on MK 4 A2 The extra-flex stran

+ One-Piece EVA molded laminated strap + Symmetrical shape

+ Extra Flex + One-Piece EVA molded laminated strap + Symmetrical shape + EVA Core + Plastic PF Skeleton

The kids' stran + Forgiving flex + Durable

The all-round stran for either Freestyle or Freeriding

+ Forgiving flex

An ultra lightweight strap offering even flexing and fantastic response

external skeleton

+ Even Flexing

+ Symmetrical

+ Five Piece Plastic injection molded + Press formed PVA Foam strap with

backing fabric

+ Interrated ratchet entry sints

+ Light Weight

+ Super comfortable vet still responsive

binding EPCbnni ngy 600ES bindin95

Of clow dealer workbook pulps

TFAM: Pre-Pren Carbon

+ Shock absorption lever pad

+ Integrated forward adjustment lever

ALL-TERRAIN

+ Pre-oreg Carbon

J. FVA Highback part

boards

KINS

The kids' basenlate

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Feshired on A1

ALL-ROUND

FIITHRE FLEX

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+ Reduced PE board

+ All-round suitability

Featured on A1

Featured on AMP 5 MK 3

Featured on TEAM hinding

**M** FLOW dealer Workbook bylos

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FLESSBLE

BOARDS fif MT Series





to weight ratios. The newly designed Power Strap consists of a nylon plastic shell with rubber insert dampers and pre-formed EVA instep pad. This binding will work anywhere pipe, park or all mountain Freeriding.

BOOTS 66 Revolution 6 TXP BOARDS 16 16 Team Freestyle 16 MT Series

FLESSIBLE

SIZES M.L.XL

HIGHBACK TEAM - Pre-Preg Carbon

BASEPLATE TEAM - Injection Molded Magnesium

POWERSTRAP TEAM - 5-Piece Injection Molded

# PRO C-FR

BOOTS fife TXT fife Apex

SUPPORTUR

This binding offers uncompromising support and power transmission with the RTM cubon file Highback. The Power Step is designed to give high level support yell it has a greater range of motion than its counterpart the PRIO C-VER. The 35% gas perindoced rylona base is the stiffest base in the Flow line. If you wont a responsive binding for all mountain controlled on the processing of the Prior line is you wont a responsive binding for all mountain controlled to the processing of the processing of the processing the processing of the processing of the processing the processing of the processing the processi HIGHBACK RTM CARBON riding then go with the PRO C-FR.

BASEPLATE PRO POWERSTRAP FREERIDE SIZES M. M. L. XL

€ Camo

SUPPOPULIUE

**PRO C-XFR** X-TREME FREERIDE

This binding is exactly the same as the PRO C-FR with the exception of the Power Strap. The strap is stiffer and wraps higher up on the boot to give more ankle support and a firmer forward resistance. This binding is designed for the rider who likes to go really fast, carve power turns and loves steep challenging

FLESSBLE HIGHBACK RTM CARBON BASEPLATE PRO

POWERSTRAP X-TREME SIZES M. ML L. XL

BOARDS 66 MT Series 6 Camp BOOTS 66 TXT 6 Stealth









preestate park all mountain preeste bis mountain



RU S-FS	FLESIBLE
n newly skyled high gloss painted finish and color, binding has a 33% gless neinforced nylon base e and an 18% glass fiber Cavily Highback for a to kepliving rids. The strap is out lower to ofter a er feel and greater range of motion.	HIGHBACK CAVITY (painted)  BASEPLATE PRO (painted)  POWERSTRAP FREESTYLE
	SIZES M, ML, L, XL



BOOTS 66 Vortex 6 Kinetic



BOARDS 11 11 Morcury 11 Focus

600E5

bindings

BOARDS 66 Focus 6 Camo

boards

BOOTS 66 Fusion 6 Apex

rental

BOARDS 16 E Zen 16 Karma

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SUPPORTUE

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BOOTS fife Apex fivortex

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BOOTS 1 1 1 Fusion 1 Torque



SUPPOPERUE



BOOTS 16 Kinetic 16 Fusion

HIGHBACK BLADED RASEPLATE AMP POWERSTRAP ALL-ROUND SIZES M. ML L XL

BOARDS 66 Mercury 6 Contour

SUPPOPERUE

ALL-ROUND FREESTYLE This all-round comfortable Firestyle binding uses POM material in the besiglate. This binding is forgiving and offers a soft landing pad when coming off of big hits or landing back in the pipe. The soft Pre-formed EVA Power Strap is out lower and has greater flexibility. This combined with the Cavity Highback allows for greater range of motion.

HIGHBACK CAVITY RASEPLATE AMP POWERSTRAP ALL-ROUND SIZES M. ML L. XL

BOOTS 66 Fusion 6 Torque BOARDS 16 Karma 16 Budo







MK4 INTERMEDIATE FREESTYLE	FLEHIBLE SUPPL
This binding has been redesigned from scratch. The primary goal was to make the binding lighter and	HIGHBACK MK
more forgiving for up and coming riders. The POM baseplate and Highback make the binding more even	BASEPLATE MK
tempered. If you don't want a binding that responds to every builtch and prefer the Cadillac feel, then check out this all-mountain riding machine. Also featured	POWERSTRAP X-TRA FLEX
is a fixed co-molded EVA toe pad and heel ramp.	SIZES M, ML, L, XL
BOOTS of Torons of Kinste BOA	IDDS 66 Budo 6 Contour

K3 ROUND FLEX	FLESHELE	SUPPO
MK 3 is a new addition to the Flow family. Also ring a POM Baseolate and Highback for the	HIGHBACK MK	
st, most forgiving ride. This all mountain binding performs in the park. The hollowed out base	BASEPLATE MK	
reduces weight and allows for butter soft ngs. A super fun binding with as much potential up. Also featured is a co-molded EVA toe pad	POWERSTRAP FLEX	
neel ramp.	SIZES M, ML, L, XL	

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BOOTS 66 Kinetic 6 Torque

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BOARDS 11 Contour 11 Budo

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Women-Specific





Flow's women's bindings are not dramatically different from the main's, subtle differences are more marked from the first from their confortable. The Highback is gamen allowing disascontent for a soften feeling binding relative to the main's. The Highback is also a bit shorter to fit the lower boot heights. There is nothing wome than getting a new binding and having it drill a hole in the back of your call with every hel-side turn. Oil, we have added a bit of color for the day who likes to just justified.







DAGPEU

SUPPOPERUE



BOARDS (6 Gem 6 Facet

BOOTS fife Trinity fig Vision









park all mountain prepries his mountain

FFEESESLE

AMP 5-FS W WOMEN ALL-ROUND FREESTYLE
This all round contentable bridge is suitable for both Friending and Friendyle. Using POM material in the basepite this bridge is tropping and others a soft landing paid when coming off or big hits or funding paid. In the pipe. The soft Pri-Homed EVA Power Stays is cut lower and has greater identifying. This allows for greater range of motors. Featuring the All Terails Highback, the binding offers thex and support.

BOOTS fife Wision fife Trinity

books







WOMEN-SPECIFIC bindin95

PLENIBLE

RASEPLATE AMP

SIZES M.ML.L

OF FLOW BEALER WORKBOOK 04/05

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#FLOW dealer workbook 04|05 page26

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Easy entry into your bindings is not just for the old folks. The goal here is to have a great day on the mountain and to get in as many runs as possible. The Flow binding is the same fundamental design as the adults. The only differences being they are designed for smaller feet and a lighter weight risker.

If you want to beat all your friends down the mountain, you should ride in a Flow binding. You will save time not having to sit down and buckle in. Flow is "Quick in Performance".



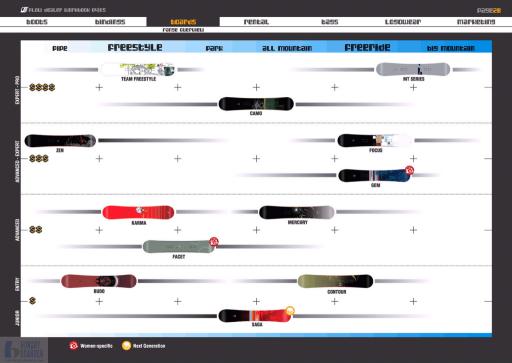
A2 YOUTH ALL-ROUND	FLEMBLE SUPPOPEIUE
This Youth binding is at the top of its game. This	HIGHBACK ALL-TERRAIN
binding was made for the young rider who is ripping the park one minute and poaching trails the next. It features an X-TRA FLEX Power Strap and EVA toe	BASEPLATE AMP
ramp with integrated heel ramp. It is convenient and easy to get in and out of for hiking the pipe or running.	POWERSTRAP X-TRA FLEX
from the Ski Patrol. Specific youth sizes and forgiving	SIZE M
TIERES.	SIZE M
BOOTS 66 Prodigy 6 Torque	BOARDS 1616 Sans 16 Burlo



KIDS FREESTYLE/FREERIDE	PLEMBLE	SUPPOPEIUE		
Even the A2 needed a younger brother, but he is not going to kick around this kid. This binding offers all the same chanceledists but the A2 does, only it has been scaled to fit the smallest of boots. Parents love this binding because it is so easy to get in and out, your kid can even of it with mittens on. Specific kid sized and forgiving flexes.	BASEPLATE KIDS POWERSTRAP FUTURE FLEX			
BOOT 1616 Sabre BOARD 161	<b>Saga</b>			







MT SERIES	LENGTH 165	EFFECTIVE EDGE (MM) 1285	NOSE/TAIL LENGTH (MM) 195 / 170	TIP/TAIL WIDTH (MM) 303/301	WAIST WIDTH (MM) 280	SIDE CUT RADIUS (M) 8.73	CAMBER (MM)	STANCE WIDTH (MM) 500	STANCE SETBACK (MM) 30	70-93 / 155-205
MT SERIES		1325	195 / 170	306 / 301	262	8.80		500	30	73-95 / 160-210
	169		195 / 170	312 / 305	262		15	520	30	
	173	1360	200 / 170	316 / 308	262	8.40	15	540	35	75-98 / 165-215
TEAM FREESTYLE	157	1220	180 / 170	291 / 291	247	7.60	12	520	15	59-82 / 130-180
	161	1260	180 / 170	297 / 297	249	7.60	13	540	15	63-86 / 140-190
	165	1295	180 / 170	300 / 300	249	7.67	10	560	15	70-93 / 155-205
CAMO	156	1190	197 / 168	288 / 285	245	7.86	10	500	10	52-70 / 115-155
	160	1230	200 / 169	293 / 290	248	7.95	10	500	10	59-82 / 130-180
	164	1270	205 / 170	298 / 295	250	8.00	12	520	10	61-88 / 135-195
	168	1310	207 / 170	302 / 299	251	8.10	12	520	10	75-98 / 165-215
FOCUS	157	1205	195 / 170	296 / 291	256	8.60	10	500	20	48-70 / 105-155
0000	161	1245	195 / 170	301 / 296	258	8.70	10	500	25	63-86 / 140-190
	165	1285	195 / 170	308 / 301	261	8.70	11	500	20	70-93 / 155-205
	169	1325	195 / 170	312 / 305	261 262	8.80	15	520	30 30	73-95 / 160-210
ZEN	153	1180	177 / 168	285 / 285	244	7.53	10	500	10	45-68 / 100-150
44.	153	1220	180 / 170	291 / 291	247	7.60	12	520	15	48-70 / 105-155
	157								15	
	161	1260	180 / 170	297 / 297	249	7.60	13	540	15	63-86 / 140-190
MERCURY	144	1110	175 / 155	279 / 276	243	7.20	7	470	15	39-61 / 85-135
	148	1150	175 / 155	284 / 281	244	7.20	8	480	15 20	34-57 / 75-125
	152	1190	175 / 155	291 / 288	248	7.20	8	500	20	48-68 / 100/150
	156	1220	180 / 160	296 / 292	251	7.60	8	500	20	52-70 / 115-155
	160	1260	180 / 160	299 / 296	253	7.90	9	520	20	59-82 / 130-180
	164	1290	185 / 165	303 / 300	255	7.90	8	540	20	61-88 / 135-195
KARMA	148	1120	175 / 165	285 / 285	246	7.20	8	480	10	39-61 / 85-135
	150	1160	175 / 185	289 / 289	248	7.40	8	500	15	43-66 / 95-145
	154	1200	175 / 165	294 / 294	249	7.40	9	520	15	57-79 / 125-175
	158	1230	177 / 187	297 / 297	252	7.70	9	520	15	59-82 / 130-180
	162	1270	177 / 167	302 / 302	252 255	7.80	10	540	20	63-86 / 140-190
ONTOUR	144	1110	175 / 155	279 / 276	243	7.20		470	15	39-61 / 85-135
ORTOON	148	1150	175 / 155	284 / 281	244	7.20	ě.	480	15 15	34-57 / 75-125
	152	1190	175 / 155	291 / 288	248	7.20		500	20	48-68 / 100-150
	156	1220	180 / 160	296 / 292	251	7.60	9	500	20 20 20	52-70 / 115-155
	100	1260	180 / 160	299 / 296	253	7.90		520	20	59-82 / 130-180
	160	1290			255		10	540	20	
	164	1120	185 / 165	303 / 300 285 / 285	247	7.90 7.20	10	540	20	61-88 / 135-195 39-61 / 85-135
BUDO	148		175 / 165					480 500	10 15	
	150	1160	175 / 165	289 / 289	248	7.40	8	500	15	43-66 / 95-145
	154	1200	175 / 165	294 / 294	249	7.40	8	520	15	57-79 / 125-175
	158	1235	177 / 167	297 / 297	252	7.70	8	520	15	59-82 / 130-180
	162	1275	177 / 167	303 / 303	255 244	7.80	9	540	20 20	63-86 / 140-190
EM	149	1120	195 / 170	283 / 277	244	7.20	10	480	20	39-61 / 85-135
	153	1160	195 / 170	287 / 281	246	7.80	10	480	20 25	48-68 / 100-150
	157	1200	195 / 170	292 / 286	248	7.80	10	500	25	52-70 / 115-155
	161	1240	195 / 170	298 / 289	249	7.90	10	500	25 10	52-75 / 115-165
FACET	143	1120	160 / 150	275 / 275	240	7.85	8	470	10	39-61 / 85-135
	147	1160	160 / 150	278 / 278	241	7.85	8	480	10	41-63 / 90-145
	151	1200	160 / 150	282 / 282	242	8.00	9	500	10 15	48-68 / 100-150
	155	1240	160 / 150	287 / 287	245	8.20	9	500	15	52-70 / 115-155
ASA	124	930	162 / 148	247 / 247	218	6.70	8	340-440	5	23-39 / 50-85
	134	1020	167 / 148	262 / 261	225	7.20		360-440	10	25-43 / 55-95
	140	1075	169 / 153	274 / 274	225 237	6.80		380-460	15	27-45 / 60-100
ENTAL FR	144	1110	175 / 155	279 / 276	243	7.20		470	15	39-61 / 85-135
CATAL PA		1150	175 / 155	284 / 281	244	7.20		480	15	34-57 / 75-125
	148 152	1190	175 / 155	284 / 281	248	7.20	8	500	20	48-68 / 100-150
		1190	170 / 155		248		8		20	
	156	1120	180 / 160	265 / 292	251	7.60	9	500	20	52-70 / 115-155
	160	1260	180 / 160	299 / 296	253 255	7.90	9	520	20	59-82 / 130-180
	164	1290	185 / 165	303 / 300	255	7.90	10	540	20	61-68 / 135-195
ENTAL F8	146	1120	175 / 165	285 / 285	246	7.20	7	480	10	39-61 / 85-135
and the second	150	1160	175 / 165	289 / 289	248	7.40	8	500	15	43-68 / 95-145
	154	1200	175 / 165	294 / 294	249	7.40	8	520	15	57-79 / 125-175
	158	1230	177 / 167	297 / 297	252	7.70	8	520	15	59-82 / 130-180
	162	1270	177 / 167	302 / 302	255	7.80	9	540	20	63-86 / 140-190
			SPECIFI							

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### **BOARD TECHNOLOGY**

What separates one board from the next ... besides a cool graphic?

The answer to that is quite simply the choice of materials, the geometry and the flex pattern.

At Flow quality, durability and superior performance is paramount. This means from design to construction, tremendous resources and money are invested to make sure the customer is truly cetting a quality performance product. Our high end boards use only ton grade materials featuring Poplar/Abachi wood cores, carbon fibre and high grade Sintered bases, with this design philosophy continued throughout the range.

Flow's boards can be ridden with most bindings on the market however they have been carefully designed as part of the 'Flow Integrated System' which

makes them a perfect compliment to our boots and bindings. The use of Quadaxial fiberolass and Carbon Fiber stringers work to maintain firm

yet forgiving torsional flex even under the extreme torque loads exerted by the Flow boot and binding combination. Ultimately the combination of Flow components gives you more gower in your turns, keeping the board stable and agile.

The result? A durable, performance board which is definitely worth the investment.



### Integrated tip s tall OPPIECEUS

Flow's integrated Tip & Tail combines the profiled core and with impact protective material to help dampen shocks and act as a waterproof seal to the wood core

### SIMP III ANGLE

Featured on all Flow boards, the sleep 15-degree sidewall angle makes

the boards more durable and responsive, yet resistant to edge cracking.

# common

### 360° SEPPL PASP

hi-grade, stainless steel. A unique inward tapered angle allows for a tiother base-to-edge fit. The anchor teeth prevent from guiling out. The steel edge is treated to minimize rust.





Different base materials from the extruded base to the high wax, sintered

base combine with Structurn and Ex-care base finishing details.

**Board Spec Guide** 









### ROARD PERFORMANCE CHARACTERISTICS (attitude)

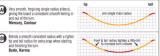
The overall performance of a board is determined by the combination 3 primary elements: Thickness Pofile, Fiberglass Laminate Layers and Sidecut Profile. The combination of these 3-Elements dictate the boards riding attitude.

### **DURABLE PERFORMANCE MATERIALS (nuts and bolts)**

Some of the materials in the board, while they do have influence over the performance of the boards, are primarily selected to increase the durability and overall strength; Woodcore, Core Construction, Base.

CODE CONSTRUCTION TECHNOLOGY

### SIDECUT PROFILES













Samooth transition

### **FIBREGLASS LAMINATE LAYERS**

The laminate layers consist of layers of quad-axial and hi-axial place mats, with some carbon fibers impregnated with different resins. The laminates greatly influences the weight, response, strength and longitudinal and torsional flex. The blending and mixing of different fibers and resins create the different laminates which ultimately effect the riding style and characteristics of each hoard:

- Heavier with a more responsive longitudinal flex, forgiving torsional flex for great responsiveness.
- L2 Similar to the L1 but is lighter and still very responsive. Como Forus
- 13 Same weight of the 12 but has an even innoity-final and torsional flex with less responsiveness Budo, Facet, Saga
- LU Similar to the L3 but has an increased torsional flex with a more forgiving longitudinal flex. Karma, Gem. Mercury
- LS The opposite to the L4 with increased longitudinal flex and more forgiving torsional flex increasing the responsiveness Team FS. Zen
- LE Super light weight, same flex characteristics of the L5 and with added carbon stringers for a super mulck responsiveness. MT Series

CORES The Core Construction dictates the board's strength to weight ratio. By fusing varying combinations of fiberglass. carbon fiber and wood into a sandwich type construction the boards ultimate Durable Performance is achieved

CHINDREND Exeturion a combination of quad-axial plass fiber with carbon stingers on certain boards, this wet-lay-up process combines full fin to tail sandwich wood cores, with ABS sidewells for the most responsive, spenty board construction technology in our range.

### SIDE CAD

This construction method is an innovative method which combines pre-preg bi-axial glass laminated to the top and base sheet. ARS sidewalls, full fin to fall sandwich wood core and combined together with a specially developed East-Flow Hey recin. This combination produces a board which has similar fley and response riding characteristics to the Sandwich/Sidewall hoard, but has slightly better tip and tail damnening characteristics.

### SPACE BECK

Combining pre-prep bi-axial plass laminated to the top and base sheet. ABS sidewalls, tip to tail wood stringers and Fast-Flow Hex resin. The resulting board has great dampening characteristics, yet is still responsive enough to give a great riding board and good torsion control.

### WOODCORES

Blands the lightweight abachi wood with poplar stringers making it extremely lightweight with a medium flex and great dampening qualities Team FS Abachi + Peolar

POCKEE - Built with our power edge technology which consists of higher density outer edge strips of the tough beech wood. Combine this with the good dampening response of poplar stringers for a highly responsive flex. This construction gives the core an added stability on wider shapes. MT Series



EMPDEEL P - Combines nonlar wood laminated with nonlar massif stringers for a lighter board weight and an even responsive flex. Poplar Massif & Poplar Camo Forus 7en

That I PDSPP - Made up of completely poplar wood giving it a real light and smooth even fley Mercury, Karma, Contour, Budo, Facel, Saga

CEMPD - Features a tough, responsive beech wood with the good dampening response of poplar stringers

for a very tough highly responsive flex. Beech + Poolar

### THICKNESS PROFILES

- The most forgiving flex profile for easy turn initiation required by smaller and less experienced riders and better for slower overall speeds. The thickness is a very smooth transition from tip to tail. Mercury, Contour, Sana
- Highly responsive Freeriding flex profile. Best suited for high speed & hig mountain chutes, cliffs, and back-country powder. The profile is relatively thick in the middle of the board and runs into the narrower the tip & tail. MT-Series, Focus, Gem
- Medium responsive fley profile for easy turn initiation and with mid level ability. The share is primarily a consistent shape tapering into the tip and tail. Budo, Karma, Facet
- Highly aggressive profile freestyle profile built with the expert level rider. The profile is requires a powerful riding style to get the most out of the thick middle section of the board. Zen. Team FS All-mountain profile combines a softer narrower profile between the bindings and stiffer tail for a relative high
- overall responsiveness. Camo

# BASES

### BASE MATERIALS

21.1 -POLIDIT - Features on ISO4400 extruded base for wide range of mountain conditions and easy maintenance and servicing.

EDUSh - Features an ISO7500 sintered transcorent base for maximum toughness. Requires high wax consumption

### BASE FINISH



SEPUCEUPD - A patented technology featuring small surface dimples which break up the suction between the base and snow while improving acceleration and top end speed. While many hoard companies offer a stone ground base the Structurn base is much faster and easier. to care for. The Structum technology is exclusive to Flow.

P2-Cape - A durable and forciving treatment that allows easy maintenance and shoo repair when a rider nails a rock or hand rail and gouges the base.

### PUSDA PERPUDI DAN

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BINDINGS 66 PRO C-XFR

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BOOTS 16 16 Revolution 16 TXP



TEAM FREESTYLE	rorsitins respon				
Lightweight & responsive for soft landings and huge airlime. Top of the line materials provide progressive lex & longitudinal support for maximum response. With the transet available base for impact protection the board is inspired, designed and tested by Flow TEAM riches.					
	157	161	165		
RECOMMENDED RIDER WEIGHT (KG) EFFECTIVE EDGE (MM) WAIST WIDTH (MM) TIP/TAIL WIDTH (MM)	59-82 1220 247 291/291	63-86 1260 249 297/297	70-93 1295 249 300/300		

BINDINGS 66 Team

PRO S-FS



EFFECTIVE EDGE (MM)

BOOTS 66 TXT 6 Stealth

WAIST WIDTH (MM) TIP/TAIL WIDTH (MM)









preestate park all mountain preeride his mountain



2003

WINNER

TOP FREESTYLE/FREERIDE CROSSOVER	FOFSIU	ins		ESPONSIU A				
Pipe, Park, all mountain. This board can handle environment. The quality material combination progressive flex as well as firm torsional control With a super tough finish, the Camo is a versal tool for the rider with no restrictions.	iflers il. LAMIN	CORE Supreme with Throttle core (Poplax/Popla LAMINATE 1.2 (Quadraxial glass) BASE Tough (Sintered with diecut)						
	156	160	164	168				
RECOMMENDED RIDER WEIGHT (KG)	52-70	59-82	61-88	75-98				
EFFECTIVE EDGE (MM)	1190	1230						
WAIST WIDTH (MM)								
TIP/TAIL WIDTH (MM)	288/285	293/290	298/295	302/299				
BOOTS (6 6 Shealth 6 Apex	BINDINGS	in in PRO S⊲	R 🇯 PR	0 11-FB				

TOP FREERIDE	FOFSIU	ins	<u> </u>	esponsiue
Lightweight & forgiving with a snappy responsive eet. The material combination works to provide a obsessant ricking expenience yet you are still able to save aggressive burns and swing it in tight glades. The Focus, the all mountain board.	LAMIN	Supreme with Throt IATE L2 (Quadro Tough (Sintered	oxial glass)	r,Poplar Massil)
	157	161	165	169
RECOMMENDED RIDER WEIGHT (KG) EFFECTIVE EDGE (MM) WAIST WIDTH (MM) ITP/TAIL WIDTH (MM)	48-70 1205 256 296/291	63-86 1245 258 301/296	70-93 1285 261 308/301	73-95 1325 262 312/305
BOOTS 🖆 🖆 Agex 🛍 Vortex 🛮 Bill	NDINGS	<b>≦ ≦</b> PRO 11-	FR 🧯 PR	O S-FR

ZEN TOP FREESTYLE	FORSILINS
Back for another year. The Freestyle Zen is a winner of last years 'Bood Wood Awards'. Lightweight and Longitudinally still the board embodies the true meaning of the name. Become one with your board for ultimate park and pipe riding.	CORE Supreme with Throi LAMINATE L5 (Quadr BASE All-Round (Exti
RECOMMENDED RIDER WEIGHT (KG)	45-68 48

f Fusion

EFFECTIVE EDGE (MM) WAIST WIDTH (MM) TIP/TAIL WIDTH (MM)

BOOTS 66 Apex

CORE Supreme with Throttle core (Poplar, Poplar Massif)								
AMINATE L5 (Quadraxial glass)								
BASE All-Ro	und (Extruded with	h diecut/printing)						
153	151	161						
45-68	48-70	63-86						
		1260						

MP 9

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285/285 291/291

BINDINGS 66 PRO S-FS

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**■FLOW dealer workbook 04**|05

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boots bindings boards rental bags Logowear marketing





MERCURY INTERMEDIATE PREERIDE		FOFSILI	ns 🗼		res	PORSIUE
Featuring a Freeride geometry allowing for edge to edge transitions and plenty of pop or turns. With lightweight wood sandwich con the Mercury will not disappoint. Designed I advancing rider the Mercury is lively and con-	at of the struction or the					
	144	148	152	156	160	164
RECOMMENDED RIDER WEIGHT (KG)	39-61	34-57	48-68	52-70	59-82	61-88
EFFECTIVE EDGE (MM)		1150	1190	1220	1260	1290
WAIST WIDTH (MM)	243	244	248	251	253	255
TIP/TAIL WIDTH (MM)	279/276	284/281	291/288	296/292	299/296	303/300
BOOTS 66 Apex 6 Kinetic	BIND	INGS [	MP	5-FR	€ PR0 1	1-FR



KARMA INTERMEDIATE FREESTYLE	PI	FSILINS		PE	SPONSIU
With a Freestyle geometry and lightweight sandwich construction the Karma meets th demands of advancing riders. With an eas base and durable finish the Karma is very home on the pipe.	e y-care L much at	ore Skit Car Aminate I Ase All-Ro	.4 (Pre-preg	glass lamina	de)
	146	150	154	158	162
RECOMMENDED RIDER WEIGHT	39-61	43-66	57-79	59-82	63-86
	39-61 1120	43-66 1160	57-79 1200	59-82 1230	63-86 1270
EFFECTIVE EDGE (MM)					
RECOMMENDED RIDER WEIGHT EFFECTIVE EDGE (MM) WAIST WIDTH (MM) TIP/TAIL WIDTH (MM)	1120	1160	1200	1230	1270



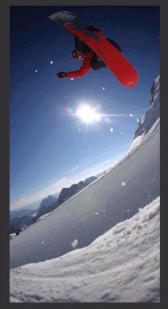


bindin95



BUDO ENTRY LEVEL FREESTYLE		FOF	SILVINS		PES	PONSIUE
An all-round board with emphasis on Freestyl affltude. Designed as a forgiving, easy riding I for the entry level and recreational rider, with th to offer the greatest value, performance ratio. Budo. Champagne on a beer budget.	ooard, e goal	LA	MINATE I	Tech with C L3 (Pre-preg und (Extrude	glass lamina	ite)
	111		150	154	158	162
RECOMMENDED RIDER WEIGHT (KG)	39-6		43-66	57-79	59-82	63-86
EFFECTIVE EDGE (MM)	1120					1275
WAIST WIDTH (MM)			248			255
TIP/TAIL WIDTH (MM)	285/28	85	289/289	294/294	297/297	303/303

BINDINGS 66 AMP 5-FS 6 MK3



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OT FLOW BEALER WORKSOOK DIJOS Page35

CEPPEND

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60065 bindings boards rental ba95 Logowear marketing WOMEN-SPECIFIC arr monesan





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		EZ
	155 @@	
TH3 @Q	141 @Q	151 @@

### **WOMEN SPECIFIC BOARDS**

What separates a women specific board from a mens? Firstly women's feet, are on average smaller, so therefore the board has a narrower overall profile and smaller sizing range, secondly women are lighter and not as tall so the boards flex is proportionately softer.

All of Flow's women specific boards are designed to reach the same level of performance as the men's, utilizing the same quality glass, cores, bases and other materials. Flow boards are tested by women, for women. If you ride with attitude, Flow boards will match your style.

LADY FREERIDE			<u> </u>	
Freeride crientated, the Gern was built from the ground up to address the demands of the advanced modern women rider. This board gives a stable ride and arrazing response but offers a "harmonic flex pattern"	LAMII	Supreme with NATE L4 (Quad All-Round (Ext	raxial glass)	
	149			
RECOMMENDED RIDER WEIGHT (KG) EFFECTIVE EDGE (MM) WAIST WIDTH (MM) TIP/TAIL WIDTH (MM)	39-61 1120 244 283/277	48-68 1160 246 287/281	52-70 1200 248 292/286	52-75 1240 249 298/289
BOOTS 1616 Phoenix 16 Vision BIN	IDINGS	ff PRO S-F	AN 🇯 W	AP 9-FS W

**GEM** 

FACET LADY FREESTYLE	FORSILE	ns		esponsil
The true Women specific Freestyle and Pipe Board Lightweight with a narrower width and detuned flexe the Facet focuses on uncompromising performano	5.	Slot Car with Cr ATE L3 (Pre-pr		
Designed for the lighter weight, smaller footed fema rider.		All-Round (Extr.	ided with die	cut)
		All-Round (Extr.	ided with die	cut) 155
	BASE			402
rider.	BASE	147	151	155
ride: RECOMMENDED RIDER WEIGHT (KG)	14E 39-61	147 41-63	11511	155





SAGA JUNIOR FREERIDE/FREESTYLE CROSSOVER	enuileada	<u> </u>	responsitu	
Top of the line junior boards. Designed to give the performance crientabed young rider a board that can bandle it all. Park, pipe or whole mountain, the lightweight Sago can lake it. A durable finish and easy-care base complete the equation.	CORE Space Tech with Challenger core (Poplar, LAMINATE L3 (Pre-preg glass laminate) BASE All-Round (Extruded with discut)			
	124	134	140	
RECOMMENDED RIDER WEIGHT (KG)	23-39	25-43	27-45	
EFFECTIVE EDGE (MM)		1260	1295	
WAIST WIDTH (MM)		249	249	
TIP/TAIL WIDTH (MM)	247/247	262/261	274/274	

#### **JUNIOR BOARDS**

Flow is as committed to building great boards for the future rock stars. Every board is designed with the rider's weight and foot size in mind. The vounger rider needs a softer flexing board, but still needs a torsionally firm board for control in the turn or climbing the ice walls of the pipe. These boards are also built tough for the young gun ripping rails in the park or in their town square. Don't be fooled by the cool graphic, these boards have guts.



next generation

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boards

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BOOTS 66 Prodigy 6 Sabre

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boards

Pental

ba95

Logowear

marketing

### FLOW RENTAL PROGRAM

Flows rental system is one of the simples most convenient systems on the market today. While many of the rental systems use combensome 2-strap bindings or heavy/klunky step-in systems the Flow binding system provides a convenient quick in entry system via the reclaim(a) highback while maintaining a traditional riding feel, superior comfort and performance.

bindings

The flow system ensures that the rider will enjoy a comfortable and convenient riding experience. Additionally, the rental technician will be able to put more rentals on the mountain faster than any other system available today. No more looking for a screwdriver or fumbling and dropping screws, simply flip the lever, rotate to the appropriate angle and snap down the locking lever.

#### BENEFITS OF THE FLOW RENTAL SYSTEM

- + Quick release lever allows for easy, tool free angle adjustability.
  + Boots and bindings are color coded so that the appropriate size binding can
- be selected to match the particular boot size.

  + Boards have a durable too sheet material and thick durable base for durability.
- Boards have a durable top sheet material and thick durable base for durability and frequent tuning.







KINETIC RENTAL	FLESHELE SUPPOPEIUE
This boot is designed for a guida and easy it for all mourfain fring. It is perhalf for entity lives to advance fridge with or east great support but a more forgiving ride.	+ Soft Touch Sole + Softer asymmetrical TPR spine molding + Freeride specific pattern + All MountainVFR Liner  SIZES 6-13 (US Men)
BINDING ( FL RENTAL BOARD	IS 16 Mercury Rental, Karma Rental









KARMA RENTAL INTERMEDIATE FREESTYLE	FORSI	uns		res	porside	
With a Freestyle geometry and the lightweight wood sandwich construction the Karma Rental meets the demands of advancing riders. The base is thicker than the retail model helping to minimize core shots and providing more base material for easy mainterance.	CORE Stot Car with Challenger core (Poplar)  LAMINATE L4 (Pre-preg glass laminate)  BASE All-Round (Extruded)					
	145	150	154		162	
RECOMMENDED RIDER WEIGHT (KG)	39-61	43-66	57-79	59-82	63-86	
EFFECTIVE EDGE (MM)						
WAIST WIDTH (MM)	246	248	249	252	255	
TIP/TAIL WIDTH (MM)	285/285	289/289	294.294	297/297	302/302	
BOOT 6 6 Kinetic Rental BINDI	NG 1	f fL Re	ntal			



bindin95 boards

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## FLOW BAG COLLECTION

Flow equipment bags and packs have been designed completely around snowboarding and the lifestyle it inspires. Just as in all Flow products we design our bags to be practical, functional and durable.

Each bag is designed for a specific purpose although the general use is limitless. Whether you are traveling with your equipment on a plane and need the Carrier Team board bag, or if you are off ripping the back county, you will want to make sure you equipment is reliable.

Using 600-denier nylon, Flow bags are extremely durable. Flow also offers a whole range of other bags for the urban warrior, skateboarding in the big city, to the daypack for being cool at school, to a host of other smaller fanny pack, wallets and accessories.





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### **CARRIER TEAM**

A heavy duty, padded board bag, designed to carry up to 5 boards with extra detachable compartments for tools, bindings, boots and other accessories.

SIZE 175 x 35 x 20 cm

+ Soft touch icon zip pullers VOLUME 1251

+ Huge top opening + Extendable length up to 195cm + Large diameter wheels + U-zip for easy handling + Two internal pocket compartments that convert to a pillow

+ Webbing straps around the outside + Hidden external pocket

## CARRIER

Padded board similar to the Team Carrier, but with less volume. Suitable for 2 complete board/binding/boot sets.

SIZE 165 x 30 x 15 cm

**VOLUME 751** 

+ Huge top opening + Extendable length up to 185cm + Large diameter wheels + U-zip for easy handling + Hidden ID spot

+ Soft touch icon zip pullers

SIZE 165 X 30 X 5 cm + Webbing straps around the outside

**VOLUME 251** 

**BOARD SLEEVE** 

Simple water and dirt protection bag. Suitable for two boards or one board complete with bindings mounted.

Extendable length up to 175cm
 Outside mesh pocket
 Expandable centre zipper to accommodate the

+ Simple roll up and closure



















## **TOURMATE TEAM**

Massive volume travel bag with a separate detachable backpack. Suitable for all the gear you can possibly

SIZE 85 X 45 X 35 cm

600E5

VOLUME 1351

bindin95

+ Wheels + Detachable internal boot bag + Hidden ID spot

Detachable backpack
 Hidden cutside pocket
 Separated internal compartments
 Edernal webbing straps around the bag
 Telescopic handle

boards

VOLUME 551

SIZE 75 X 25 X 30 cm

**TOURMATE 80** 

Big volume travel bag with small detachable backgack

+ Detachable backpack + Hidden cutside pocket + Separated internal compartments + Hidden ID spot

rental

+ Detachable shoulder strap
+ Large main compartment
+ Velcro straps underneath for scaleboard

attachment. + Soft touch zio cullers **TOURMATE 50** Compact travel bag with detachable hip bag.

SIZE 50 X 25 X 20 cm VOLUME 251

Detachable hip tag
 Re-inforced bottom fabric
 Detachable shoulder strap
 Three separate compartments
 Informal pockets
 Soft touch zip pullers

+ Internal CD compartment

travelbass

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SNOWboardins backpacks











#### **ROGUE 40**

Hi-volume, Freeride pack with all the features you

want for extended backcountry trips.

SIZE 55 x 32 x 17 cm VOLUME 401

+ Rear impact protector + Ergonomic back panel with lower back support

+ Pocket for shovel or hydration bladder with neoprene tube exit

+ Waterproof zigpers

+ Mesh side pockets

+ Board carry function with quick release straps

+ Integrated rain cover

+ External pockets and loops for telescopic

hiking poles + Integrated waist belt + Detachable phone pocket

+ Adjustable shoulder straps + Soft touch necorene carry handle

+ Expansion function

VOLUME 301

## **ROGUE 30**

Fully streamlined Freeride backpack, with features to suit the most extreme rider.

SIZE 50 X 30 X 15 cm

Streamlined belts, buckles and zippers so nothing is exposed
 Board carrying function

+ Pocket for hydration bladder

+ Detachable waist belt + Lightweight shoulder strap and handle

+ Detachable phone pocket on straps + Waterproof zippers

## **ROGUE 20**

Fully streamlined, backpack, with loads of features but still small enough for the quick run down the mountain.

SIZE 50 X 25 X 15 cm

**VOLUME 201** 

- + Streamlined belts, buckles and ziggers so
- + Impact back protection
- + Pocket for hydration bladder
- + Detachable waist belt
- + Lightweight shoulder strap and handle















#### BASEJUMPER

Ultra-streamlined Freestyle backpack for those who just want to throw their stuff in and go.

SIZE 45 X 25 X 10 cm

VOLUME 101

- Impact back protectors
   Unique four way opening design
   Soft touch shoulder straps
   Informal sealed compartment
   Informal hidden proceeds
   Loops to hold equipment

## **ROGUE 5**

## Super-lightweight daypack for those who want a bag, but don't want to know it is there.

SIZE 45 X 22 X 7 cm VOLUME 71

- + Impact protectors + Waist belt + Chest strap

  - Chest strap
     Shovel compartment
     Pocket for hydration bladder
     Waterproof pouch for electronics
     Ultra slim and streamlined
     Waterproof zippers

SNOWboarding backpacks

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60065 bindings boards rental ba95 Logowear marketing Street 6895







# **URBAN SKATE**

Heavy duty street backpack for the serious skaleboarder.

SIZE 50 x 27 x 12 cm VOLUME 161

- Shoulder straps with integrated buckle
   Foam padded back panel
   Internal pocket for hydration bladder
   Waterproof zigners
   Waterproof zigners
   Board carrying function with heavy duly
   material to protect the tag from the non-slip
  - board surface
- + Built in rain cover
- + Expansion bag function
- + Sealed pocket for carrying shoes

#### STREET OFFICE

Backpack offering superior computer protection.

SIZE 45 x 25 x 10 cm

VOLUME 81

- + Padded rear computer compartment. + Removable computer impact protection + Comes with neoprene laptop sleave + Front section with separate pockets for office
- equipment like pens + Sealed waterproof top opening compartment VOLUME 51

SIZE 35 X 20 X 7 cm

- + Lightweight + Shorter overall height + Top opening + Soft touch zip pullers Designed solely for kids. The BTS can also be used for Freeriding.

  - + Integrated neoprene carry handle

















#### **HEADWALL**

- Mid volume accessory pack with built in rain cover.
- SIZE 25 x 20 x 15 cm VOLUME 11
- Integrated rain cost
   Waist belt
   Top opening zipper
   External pocket
   Detachable bottle carrying function

## **SLOPE SIDE**

- Ultra-soft and small hip bag for coins and other small items.
- SIZE 20 X 10 X 5 cm
- VOLUME 0.21

- + Soft materials
  + Waist belt
  + Small compact design
  + Top opening for easy access

## **SPEC BAG**

- Solid protection case for your plasses and goodles
- SIZE 20 X 10 X 7 cm VOLUME 0.21
- + Solid edge for impact protection + Loops for attachment to belt + Built in cleaning cloth + Top opening zip

accessory packs

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Practical vanity case for travelling.

SIZE 30 x 25 x 10 cm VOLUME 11

+ Full round zip
+ Harging function
+ Outside zip pocket
+ Small inside zip pocket
+ Detachable mirror
+ Tubular pocket for tooth brush storage and

WALLET

Fully closeable wallet for keeping coins and notes secure.

SIZE 12 X 9 X 2 cm

Connection chain
 Separate compartments for cards, coins and notes
 Full round zip for complete seal







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Flex-Fit









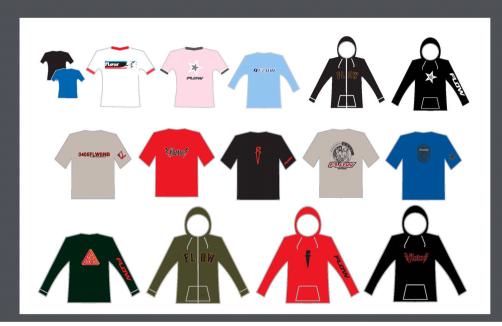


Flex-Fit









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## **FLOW INTERNATIONAL TEAM**

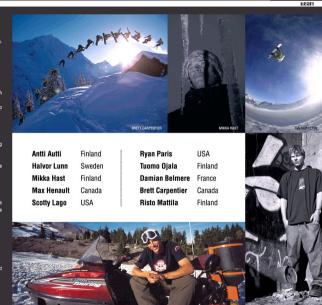
The heart and sole of Flow has always BEEN, and always will BE the Flow Team. The Team drives the creative and cutting-edge ideas that have made Flow the most innovative Snowboard Company in the world. The team will continue to help lead Flow in product development and company image direction.

The Flow Team has evolved into one of the most talented young teams in the industry. This evolution has never been so apparent as the season starting with a 1-2-3 sweep of the Men's World Cup Halfpipe in Chile by Antti Autti, Risto Mattila, and Halvor Lunn. Antti Autti and Tuomo Oiala have also been invited to compete at the Winter X Games in Aspen, Colorado in January.

Other Team highlights include Antti and Max Henault competing in Europe's biggest contest. The Air and Style in front of 30,000 scream spectators. Young Guns Ryan Paris and Scotty Lago are making their move by finishing among the top riders at The Vans Triple Crown events last season. Mikka Hast will continue to place at the top of the World Cup and get his filming parts as unique as ever.

On the Freeriding scene. Flow Team riders continue the company tradition by pushing the limits in this arena. Damian Belmere has been getting large amounts of coverage in Europe riding the challenging Alps and even managed a 3rd place finish at the Legendary Mt. Baker Banked Slalom last season. Brett Carpentier plans to focus on filming this winter. Brett's technical halfpipe wizardry will defiantly be interesting to watch as he applies it to filming in the backcountry.

We at Flow have never been so proud of our team and are excited to support and watch the team develop and inspire our product line. We know that by having the team directly involved in the company we will not only make the best snowboarding products available but, we will also have a fun family posse. In the end, this is what makes snowboarding so great,



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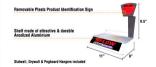


#### FLOW 'WAVE' WALL SIGN



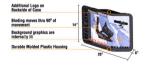


#### FLOW BOOT & BINDING SHELF





#### FLOW MOTION BOX SIGN





### TRADESHOW BOOTHS











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