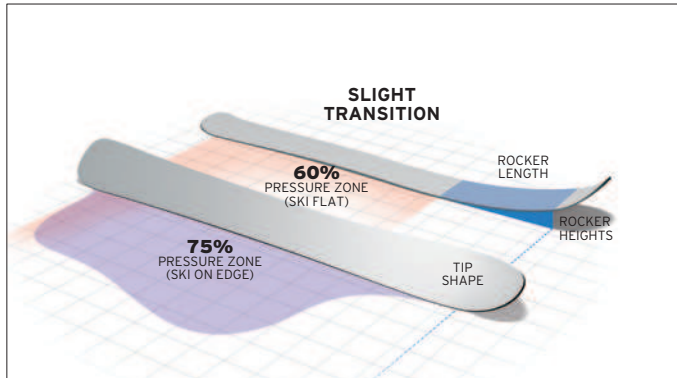


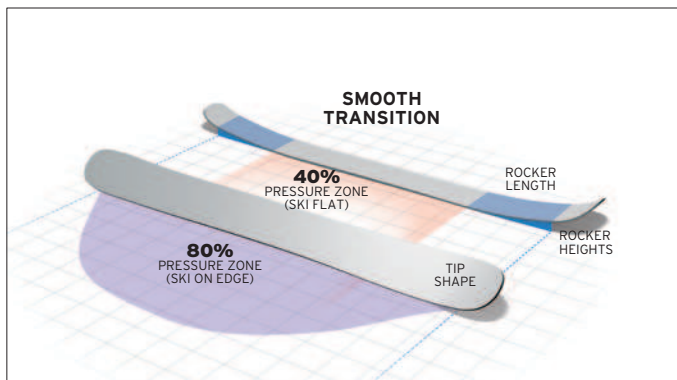
ROCKER SHAPES

ROCKER HAS GONE FROM A SIMPLE IDEA, TO FLOAT IN POWDER LIKE A WATERSKI, TO A COMPLETELY NEW APPROACH TO DESIGNING SKIS FOR EVERY TYPE OF SNOW CONDITION. DURING THIS TIME, SALOMON HAS BEEN COMBINING ALL DIFFERENT COMBINATIONS OF ROCKER / CAMBER HEIGHT AND LENGTH, SIDECUT DEPTH AND TIP SHAPE, AND CONSTRUCTIONS. EXHAUSTIVELY TESTING HUNDREDS OF COMBINATIONS ON ALL KINDS OF TERRAIN. TODAY WE USE THESE INGREDIENTS TO CREATE EXACTING PERFORMANCE FOR EVERY KIND OF SKIING.



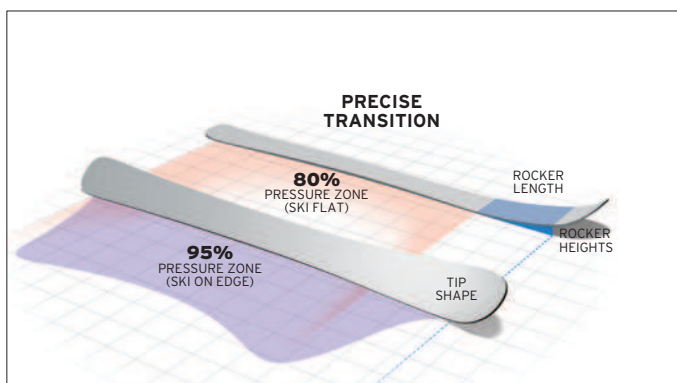
POWDER ROCKER SHAPE

- FOR MAXIMUM FLOATATION
- FLOATS ON SNOW
 - PLAYFUL AND MANEUVRABLE
 - STABLE AT HIGH SPEEDS



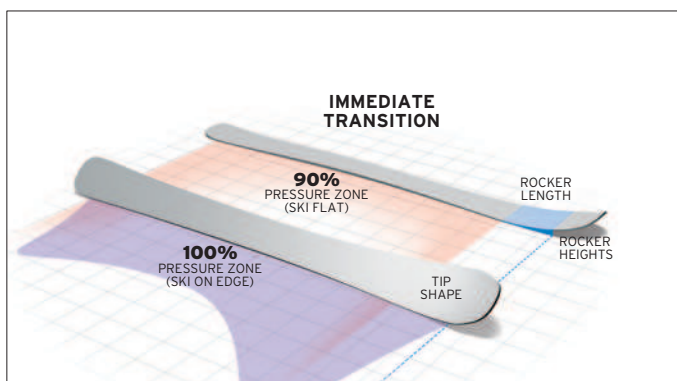
TWIN ROCKER SHAPE

- PLAYFUL
- MAXIMUM SPIN/PIVOT AND EASY SWITCH
 - MAXIMUM SURF
 - VERY PLAYFUL AND MANEUVRABLE



ALL TERRAIN ROCKER SHAPE

- TERRAIN ABSORBING & PRECISE TURNING
- FLUID TERRAIN ABSORPTION
 - PERFORMANCE ON GROOMER
 - EASY AND PROGRESSIVE TURNING
 - PRECISION



CARVE ROCKER SHAPE

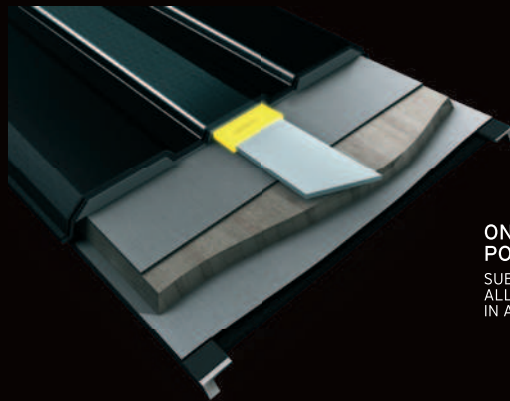
- INSTANTANEOUS CORNERING
- EASY AND PRECISE CORNERING
 - PLAYFULNESS

OUTSTANDING PERFORMANCE WITHOUT CONTROL IS NOTHING. THE POWERLINE TECHNOLOGY GREATLY INCREASES THE SKI/SNOW CONTACT TO STABILIZE THE SKI. ATHLETES FEEL MUCH MORE SECURE AND THEREFORE THEY ARE ABLE TO ATTACK EVEN MORE. THE POWERLINE TECHNOLOGY IS AN ADDITIONAL BAR ALONG THE SKI TO MANAGE VIBRATIONS. IT COMPENSATES AND CLEARS THE SHOCKS EXTERNALLY AND INDEPENDENTLY FROM THE SKI.



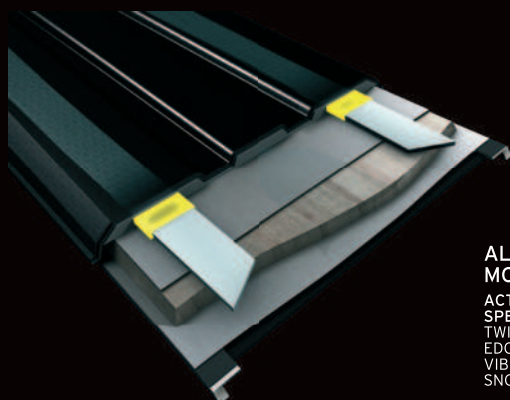
RACE POWERLINE

ACTIVE DAMPENING SYSTEM USING CARBON FIBER ARMS CONNECTED UNDER THE FOOT AND TO THE EXTREMITIES OF THE SKI. DAMPENERS AT ALL CONTACT POINTS ABSORB THE ENORMOUS VIBRATIONS GENERATED IN RACING AND ENSURE MAXIMUM STABILITY, PRECISION AND CONTROL ON ICY TERRAIN. THIS CONTROL INSTILLS CONFIDENCE AND THE ABILITY TO ATTACK.



ON-PISTE POWERLINE

SUBSTANTIALLY DIMINUSHES THE VIBRATION ALL ALONG THE SKI FOR EFFICIENT CARVING IN ALL SNOW CONDITIONS.



ALL-MOUNTAIN POWERLINE

ACTIVE DAMPENING SYSTEM DESIGNED SPECIFICALLY FOR ALL-MOUNTAIN SKIING. TWIN ARMS INTEGRATED INTO THE TOP EDGES OF THE SKI ABSORB TERRAIN AND VIBRATIONS, PROVIDING STABILITY IN ALL SNOW CONDITIONS.

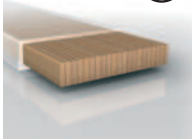
CONSTRUCTIONS

CORE



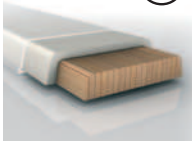
FULL WOODCORE WOOD FROM TIP TO TAIL

OFFERS OPTIMUM STABILITY ON SNOW AND POWERFUL REBOUND MAXIMIZES SKI/SNOW CONTACT AND FILTERS VIBRATIONS



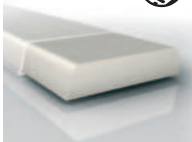
WOODCORE ADDITION OF WOOD IN THE CORE

- STABILITY ON SNOW AND REBOUND
- SMOOTH SKI/SNOW CONTACT AND FILTERS VIBRATIONS



COMPOSITE

COMBINATION OF FIBERS OFFERS LIGHTNESS, MANOEUVRABILITY, FORGIVENESS

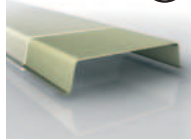


STRUCTURE



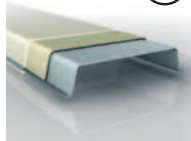
SIMPLE MONOCOQUE

SINGLE STRUCTURAL LAYER OF FIBER. OPTIMAL FOR COMFORT, RESPONSE AND MANOEUVRABILITY



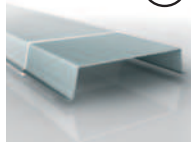
DOUBLE MONOCOQUE

DOUBLE LAYER OF FIBERS FOR MAXIMUM RESPONSE AND EDGE GRIP



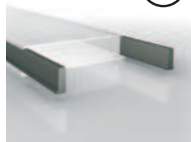
EDGY MONOCOQUE

OFFERS PRECISE EDGE GRIP, NO EXCESS MATERIAL, EFFICIENT ENERGY FROM SKIER TO SNOW FOR FREESKI PRACTICES.



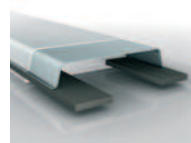
SANDWICH SIDEWALL

EXTRAORDINARY SMOOTH SKI/SNOW CONTACT AND GREAT TERRAIN ADAPTATION A MUST FOR PARK & PIPE AND PERFORMANCE PROVEN IN THE RACE MILIEU! LAMINATED SANDWICH SIDEWALL CONSTRUCTION



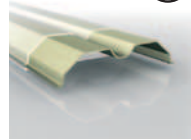
MONOCOQUE SANDWICH

INTEGRATION OF MONOCOQUE AND SANDWICH CONSTRUCTIONS, PROVIDES POWER AND EDGE GRIP WITH COMFORT.



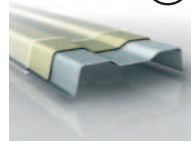
3D SPORT MONOCOQUE

3D MONOCOQUE CONSTRUCTION WITH OVERSHAPED ARMS FOR DIRECT TRANSMISSION AND GREAT EDGE GRIP FOR ALLROUND SKIING



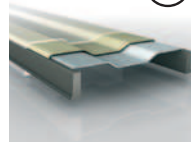
3D RACE MONOCOQUE

3D REINFORCED MONOCOQUE CONSTRUCTION WITH OVERSHAPED ARMS FOR DIRECT TRANSMISSION AND BEST EDGE GRIP FOR RACING



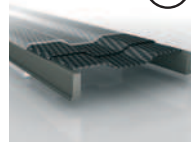
3D RACE FRAME

3D SHAPED, DOUBLE FIBRE CONSTRUCTION WITH OVERSHAPED ARMS ALLOWS MORE FLEX PERFORMANCE WITHOUT INFLUENCING SKI TO SNOW CONTACT OR TERRAIN ADAPTATION OF SANDWICH CONSTRUCTIONS.



3D RACE CARBON


3D SHAPED REINFORCED CARBON CONSTRUCTION WITH OVERSHAPED ARMS ALLOWS MORE FLEX PERFORMANCE WITHOUT INFLUENCING SKI TO SNOW CONTACT OR TERRAIN ADAPTATION OF SANDWICH CONSTRUCTIONS.



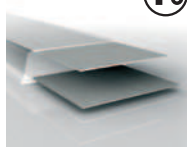

REINFORCEMENT




BAMBOO LAYER
LIGHT, STRONG
PROVIDES LIVELINESS
EDGE TO EDGE

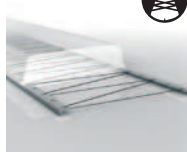

DOUBLE Ti LAMINATE
DOUBLE LAYER OF TITANIUM
IMPROVES ON-PISTE
PERFORMANCE.
MORE PRECISION,
ENORMOUS EDGE GRIP AND
RESPONSIVENESS SKIING
EXPERIENCE

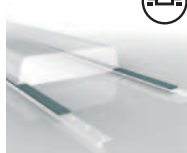
Ti LAMINATE
A SINGLE LAYER OF TITANIUM
REINFORCEMENT FOR GREAT
EDGE GRIP, EFFICIENT ENERGY
TRANSFER AND LIVELINESS

EDGE ARMOR
INNOVATION FOR DURABILITY
EXTREMELY STRONG
POLYETHYLENE FIBER
CORD LINKING THE EDGES
OF THE SKIS:
=> 25% LESS EDGE DEPRESSION
=> 10% LESS EDGE WRENCHING

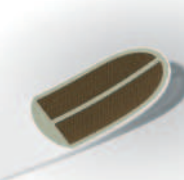
**TOTAL EDGE
REINFORCEMENT**
FIBER REINFORCEMENT
LAYING DIRECTLY ON
THE EDGES
EDGE STIFFNESS FOR
IMPROVED EDGE DURABILITY
AND EDGEGRIP




WIDER EDGES
THICKER EDGES FOR
INCREASED DURABILITY
AND IMPROVED SHOCK
RESISTANCE




SPECIFIC FEATURES



**HONEY COMB
+ ABS FRAME**
HONEY STRUCTURE
• THE LIGHTEST EXTREMITIES
• MUCH LESS INERTIA FOR
BETTER TRICKS
& ROTATIONS
ABS PROTECTION FRAME
• PROTECT AGAINST SKI CUTS
& SHOCKS



EDGE FREE
• NO STEEL EDGES ON TIP
SMOOTHER PIVOTING
(TIP EDGE DOES NOT CATCH
THE SNOW)
• ROUNDED BASE PROFIL
(CHAN FER)
SMOOTHER FLOATATION
(SNOW FLOWING UNDER TIP)




EXTENDED TRANSFERT PLATE
A WIDE INTEGRATED ALUMINIUM PLATE
EMBEDDED IN RUBBER, FOR DIRECT FEEDBACK
FROM THE TERRAIN AND BETTER POWER
TRANSMISSION.
INTEGRATED: FEEL THE TERRAIN
OVERSIZED: WIDE SKI PRECISION
DAMPENING: SHOCK ABSORPTION
(EMBEDDED IN RUBBER)



3D STEALTH TIP
VERTICAL EXTENSION OF
THE 3D STEALTH TIP FOR
ALL MOUNTAIN SKIING. THE
LOWER SHAPED SHOVEL HAS
A FLAT CONTACT ANGLE TO
THE SNOW, ALLOWING THE
SKI TO ROLLOVER TERRAIN
VARIATIONS AND KEEP THE
FRONT OF THE SKI CALM
AND SMOOTH.



**PULSE PAD /
+OVERSIZE PULSEPAD**
ELASTOMER LAYER ALL ALONG THE EDGE
AND / OR ALONG THE WHOLE FRONT PART
OF THE SKI
SHOCK ABSORPTION AND ANTI-VIBRATION
FOR SMOOTHER AND SOFTER SKI/ SNOW
CONTACT



V.R.M.
VARIABLE RADIUS MANAGEMENT
EVOLUTIONARY DEVELOPMENT OF
THE SIDE CUT ALONG THE SKI FOR A
QUIVER OF HOMOGENEOUS RADIUS
VARIATIONS. IT ALLOWS SKIERS TO
NATURALLY AND PROGRESSIVELY
CHOOSE THEIR RADIUS, FOR
INTUITIVE SKIING.

