SKITRAB

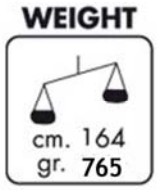
Piuma

duo race aero

World Cup limited edition

TECH DUO SKITRAB

DIFFERENTIATED
TAIL FLEXIBILITY.
+22% SURFACE.
+9CM SIDECUT.



Core encased by compounds in 4 axial directions. BENEFIT: higher grip and precision, minor weight.	CAP PIUMA QUADRIAXIAL	Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.	CARBON REINFORCEMENTS
Honeycomb compound core with differentiated element. BENEFIT: utmost lightweight guaranteeing strength and reliability in the more stressed areas.	DIFFERENTIAL CORE STRUCTURE	High module carbon ski monocoque. BENEFIT: utmost lightweight with an excellent torsional rigidity.	CARBON HM
Surface treatment based on the nanotechnology WHICH reduces snow from sticking to the ski surface.	NANO PROTEC	High molecular density sintered base. BENEFIT: excellent glide and durability.	SINTERED BASE
100 CR6 microcrystalline steel edges. BENEFIT: maximum durability and guarantee of grip on ice.	STEEL EDGE 100 CR6	Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	EDGE - RADIAL FINISHING
Stratch proof polyamide protection film. BENEFIT: structure and design protection.	FIBER - PLATE SUPPORT	**TECHNICAL DETAILS**	

Cod.13051

SKI TRAB Srl - Via Battaglion Tirano,6 - 23032 Bormio (SO)
Tel.0342/901650 Fax. 0342/905178 web. www.skitrab.com e.mail info@skitrab.com

SKITRAB

Piuma

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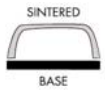
Core encased by compounds in 4 axial directions. BENEFIT: higher grip and precision, minor weight		Stratch proof polyamide protection film. BENEFIT: structure and design protection.	
Aramide honeycomb compound core. BENEFIT: maximum lightweight and strength in compression.		Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.	
Surface treatment based on the nanotechnology WHICH reduces snow from sticking to the ski surface.		High molecular density sintered base. BENEFIT: excellent glide and durability.	
100 CR6 microcrystalline steel edges. BENEFIT: maximum durability and guarantee of grip on ice.		Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	
		TECHNICAL DETAILS	

Cod.13052

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Tel.0342/901650 Fax. 0342/905178 web. www.skitrab.com e.mail info@skitrab.com

SKITRAB

Piuma

duo sint aero

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Core encased by compounds in 4 axial directions. BENEFIT: higher grip and precision, minor weight	CAP PIUMA QUADRIAXIAL	Stratch proof polyamide protection film. BENEFIT: structure and design protection.	FIBER - PLATE SUPPORT
Aramide honeycomb compound core. BENEFIT: maximum lightweight and strength in compression.	AERO - CORE	Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.	CARBON REINFORCEMENTS
Surface treatment based on the nanotechnology WHICH reduces snow from sticking to the ski surface.	NANO PROTEC	High molecular density sintered base. BENEFIT: excellent glide and durability.	SINTERED BASE
100 CR6 microcrystalline steel edges. BENEFIT: maximum durability and guarantee of grip on ice.	STEEL EDGE 100 CR6	Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	EDGE - RADIAL FINISHING
		TECHNICAL DETAILS	

Cod.13053

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Tel.0342/901650 Fax. 0342/905178 web. www.skitrab.com e.mail info@skitrab.com

SKITRAB

Piuma duo sintesi

TECH DUO SKITRAB

DIFFERENTIATED
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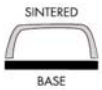
Core encased by compounds in 4 axial directions. BENEFIT: higher grip and precision, minor weight.		Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.	
Light wood core with air canals. BENEFIT: good lightweight and maximum strength.		High molecular density sintered base. BENEFIT: excellent glide and durability.	
Surface treatment based on the nanotechnology WHICH reduces snow from sticking to the ski surface.		Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	
Steel edges with 52 hrc hardness. BENEFIT: maximum durability and guarantee of grip on ice.		Reinforced under the binding section. BENEFIT: maximum guarantee for the security of the ski-binding screws.	
Stratch proof polyamide protection film. BENEFIT: structure and design protection.		**TECHNICAL DETAILS**	

Cod.13054

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Tel.0342/901650 Fax. 0342/905178 web. www.skitrab.com e.mail info@skitrab.com

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Piuma

duo freerando

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TECNOLOGIA DEL LEGGERO

Core encased by compounds in 4 axial directions. BENEFIT: higher grip and precision, minor weight.	CAP PIUMA QUADRIAXIAL	Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.	CARBON GLASS REINFORCEMENTS
Light wood core with air canals. BENEFIT: good lightweight and maximum strength.	WOOD - CORE AIR - CANALS	High molecular density sintered base. BENEFIT: excellent glide and durability.	SINTERED BASE
Surface treatment based on the nanotechnology WHICH reduces snow from sticking to the ski surface.	NANO PROTEC	Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	EDGE - RADIAL FINISHING
Steel edges with 52 hrc hardness. BENEFIT: maximum durability and guarantee of grip on ice.	STEEL EDGE 52 HRC	Reinforced under the binding section. BENEFIT: maximum guarantee for the security of the ski-binding screws.	P.A. STRONG PROTECTION
Stratch proof polyamide protection film. BENEFIT: structure and design protection.	FIBER - PLATE SUPPORT	**TECHNICAL DETAILS**	

Cod.13055

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Tel.0342/901650 Fax. 0342/905178 web. www.skitrab.com e.mail info@skitrab.com

SKITRAB

Piuma duo freerando light

TECH DUO SKITRAB

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+9CM SIDECUT.

Core encased by compounds in 4 axial directions. BENEFIT: higher grip and precision, minor weight.	CAP PIUMA QUADRIAXIAL	Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.	CARBON GLASS REINFORCEMENTS
Aramide honeycomb compound core. BENEFIT: maximum lightweight and strength in compression.	AERO - CORE	High molecular density sintered base. BENEFIT: excellent glide and durability.	SINTERED BASE
Surface treatment based on the nanotechnology WHICH reduces snow from sticking to the ski surface.	NANO PROTEC	Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	EDGE - RADIAL FINISHING
Steel edges with 52 hrc hardness. BENEFIT: maximum durability and guarantee of grip on ice.	STEEL EDGE 52 HRC	Stratch proof polyamide protection film. BENEFIT: structure and design protection.	FIBER - PLATE SUPPORT
		TECHNICAL DETAILS	

Cod. 13056

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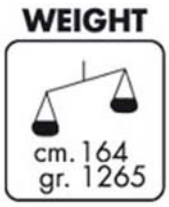
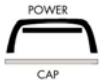
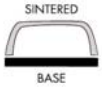
SKITRAB

Tour
tour rando



Extremely reinforced fibreglass manocoque.		High molecular density sintered base. BENEFIT: excellent glide and durability.	
Light wood core with air canals. BENEFIT: good lightweight and maximum strength.		Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	
Steel edges with 52 hrc hardness. BENEFIT: maximum durability and guarantee of grip on ice.		Reinforced under the binding section. BENEFIT: maximum guarantee for the security of the ski-binding screws.	
Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.		**TECHNICAL DETAILS**	

Cod. 13057

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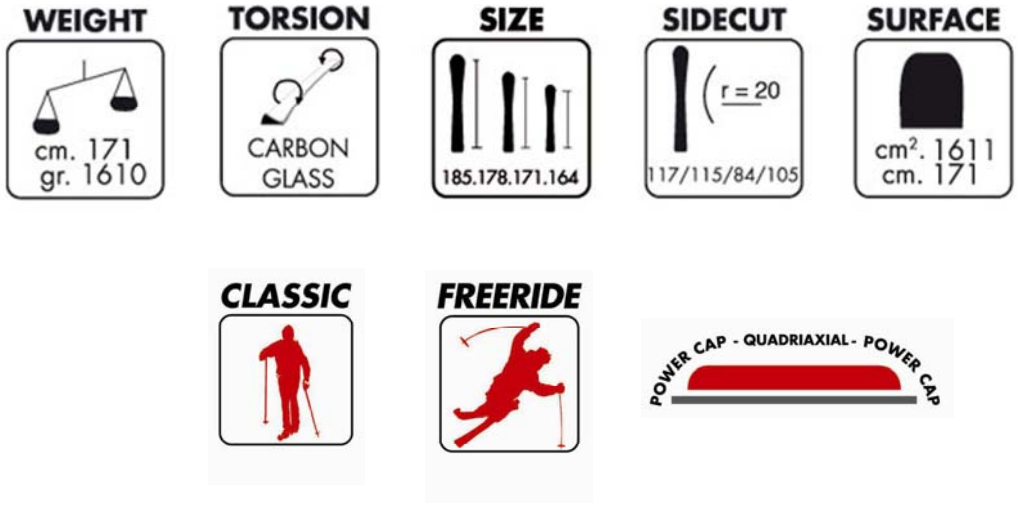
Tel.0342/901650 Fax. 0342/905178 web. www.skitrab.com e.mail info@skitrab.com

SKITRAB

Stelvio Freeride



Core encased by compounds in 4 axial directions. BENEFIT: higher grip and precision, minor weight.	POWER CAP QUADRIAXIAL	High molecular density sintered base. BENEFIT: excellent glide and durability.	SINTERED BASE
Light wood core with air canals. BENEFIT: good lightweight and maximum strength.	WOOD - CORE AIR - CANALS	Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	EDGE - RADIAL FINISHING
Steel edges with 52 hrc hardness. BENEFIT: maximum durability and guarantee of grip on ice.	STEEL EDGE 52 HRC	Reinforced under the binding section. BENEFIT: maximum guarantee for the security of the ski-binding screws.	P.A. STRONG PROTECTION
Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.	CARBON GLASS REINFORCEMENTS	**TECHNICAL DETAILS**	

Cod.13042

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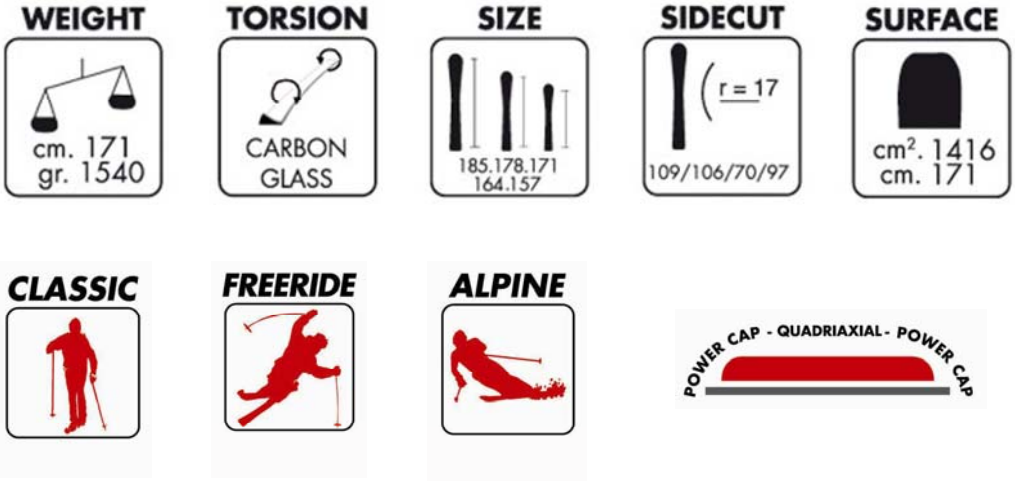
Stelvio Freeone



Core encased by compounds in 4 axial directions. BENEFIT: higher grip and precision, minor weight.	POWER CAP / QUADRIAXIAL	High molecular density sintered base. BENEFIT: excellent glide and durability.	SINTERED / BASE
Light wood core with air canals. BENEFIT: good lightweight and maximum strength.	WOOD - CORE / AIR - CANALS	Microfinish-grinding and perfect tuning of the edges. BENEFIT: turning precision, easy to steer and excellent glide.	EDGE - RADIAL / FINISHING
Steel edges with 52 hrc hardness. BENEFIT: maximum durability and guarantee of grip on ice.	STEEL EDGE 52 HRC	Reinforced under the binding section. BENEFIT: maximum guarantee for the security of the ski-binding screws.	P.A. STRONG / PROTECTION
Various carbon, fiberglass and hybrid reinforcement. BENEFIT: excellent resistance to torsional stress and better flexibility curve.	CARBON GLASS / REINFORCEMENTS	A shaped multi-layered wood plate. BENEFIT: an improved control and precision on turning.	PLATE
		TECHNICAL DETAILS	

Cod.13043

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