

······ PROFILE DETAILS ······

Designed and tested by Shaun, the SW Freestyle Pro is built to meet the specs of the most dominate competitive snowboarder in the world.

Custom Camber

Shaun optimized his camber to harmonize with the running length and sidecut to deliver more velocity out of turns and greater responsiveness at any speed.

Reduced Running Length

Just like smaller width tires are faster than wider ones - we reduced the running length to make this board even faster.

Increased Nose and Tail Length

More nose and tail to provide more stability and control in landings.



To maximize snap and consistent flex we used a 45° tri-axial ultra-dense weave (UDW) fiberglass topsheet.

ride



perfected his signature topsheet profile. To deliver a seamless ride at high speeds and trusted edge control when you need it the most, we've inserted 4 carbon i-beams into our 45° Tri-Axial UDW fiberglass topsheet.

TECH DETAILS

Upgraded Paulownia and

Poplar Core We upgraded our core profile by reducing the overall weight and improving our camber for a dynamic and responsive

Thermoplastic ABS Sidewalls

Increased dampening support and high impact resistance all from a material that is recyclable.

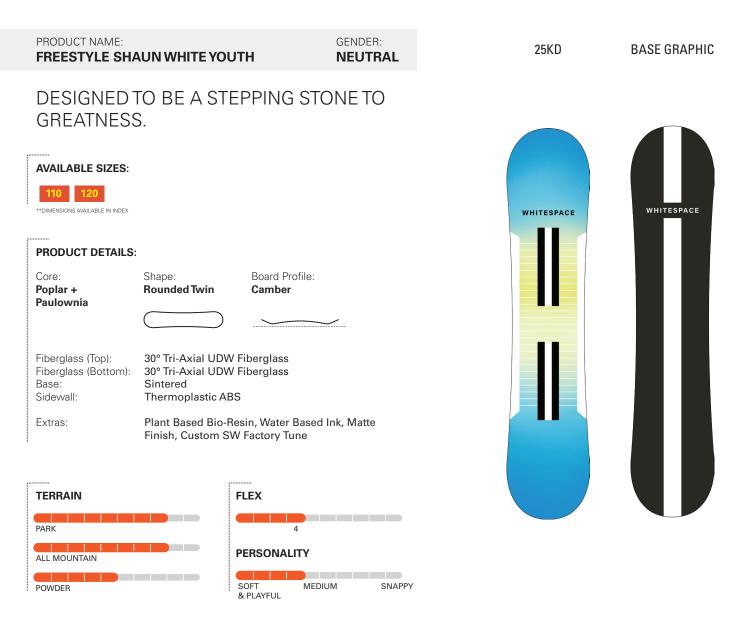


Looking towards the future we invested in water based inks to reduce pollutants in the development of our boards.



and durability

Plant Based Bio Resin An upgraded resin enhances performance while being sourced from plant based materials.



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Responsive design, forgiving flex, and the same graphic package as the Shaun White Pro- this is definitely not a kids board.

Standard Camber

Even through the riders are small, we didn't hold back on providing a camber board responsive enough to handle any conditions.

Rounded Nose and Tail

A softer nose and tail profile allow for a more forgiving shape for those learning their craft.



snappy feel underfoot we used a 30° tri-axial ultra-dense weave (UDW) fiberglass topsheet.



enough. We've altered the molecular weight of our standard sintered base to enhance wax absorption and durability.

TECH DETAILS

Upgraded Paulownia and Thermoplastic ABS

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Poplar Core

Plant Based Bio Resin

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An upgraded resin

ride

Sidewalls

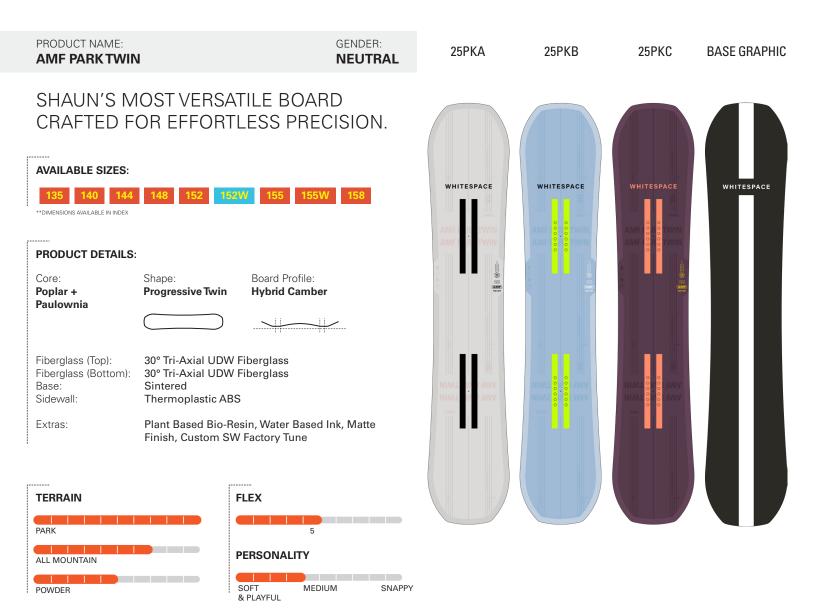
support and high impact resistance all from a material that is recyclable.

Increased dampening

Water Based Inks Looking towards the future we invested in water based inks to reduce pollutants in the development of our

boards.





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A bit wider for added stability and volume, more nose and tail to add more control during landings, and a reduction in running length to improve speed- what you get is a buttery smooth board with ample pop and control.

Hvbrid Camber

A blended profile of camber and flat inserts located just behind the bindings delivers more pop from our profile and an overall playful ride.

Increased Nose and Tail Length

More nose and tail to provide more stability and control in landings.

30° Tri-Axial UDW Fiberglass For a soft and

snappy feel underfoot we used a 30° tri-axial ultra-dense weave (UDW) fiberglass topsheet.

TECH DETAILS

Poplar Core

ride

We upgraded our core

profile by reducing the overall weight and

dynamic and responsive

Upgraded Paulownia and Sidewalls

Thermoplastic ABS

Increased dampening support and high impact resistance all from a improving our camber for a material that is recyclable.

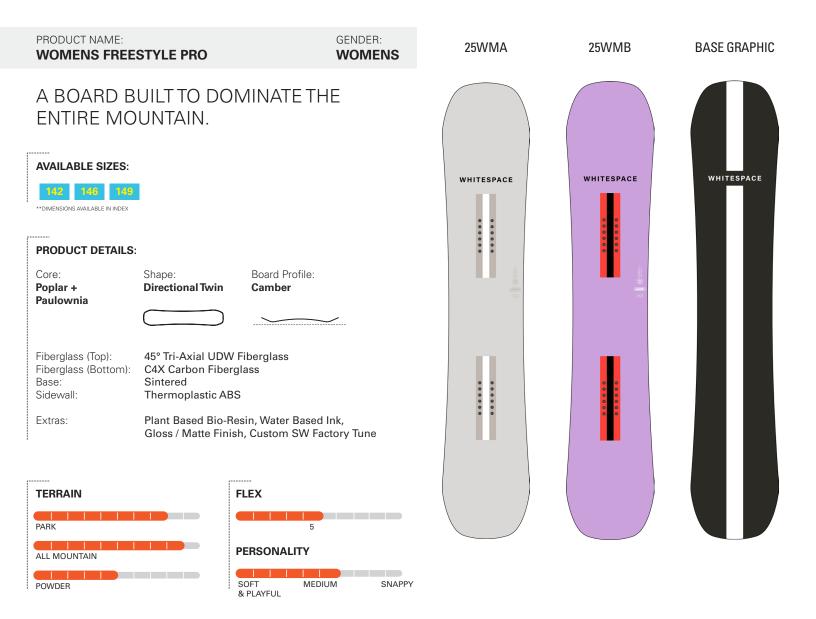


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111-Sintered Base 71 For when fast isn't fast enough. We've altered the

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molecular weight of our standard sintered base to enhance wax absorption and durability



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Our first women's board is built to make a great first impression. Utilizing the similar components to the Freestyle SW Pro - this board will rise to meet the demands of any terrain.

Custom Camber

Shaun optimized his camber to harmonize with the running length and sidecut to deliver more velocity out of turns and greater responsiveness at any speed.

Reduced Running Length

Just like smaller width tires are faster than wider ones - we reduced the running length to make this board even faster.

Increased Nose and Tail Length

More nose and tail to provide more stability and control in landings.

45° Tri-Axial UDW Fiberglass 13M 35

To maximize snap and consistent flex we used a 45° tri-axial ultra-dense weave (UDW) fiberglass topsheet.



perfected his signature topsheet profile. To deliver a seamless ride at high speeds and trusted edge control when you need it the most, we've inserted 4 carbon i-beams into our 45° Tri-Axial UDW fiberglass topsheet.

TECH DETAILS

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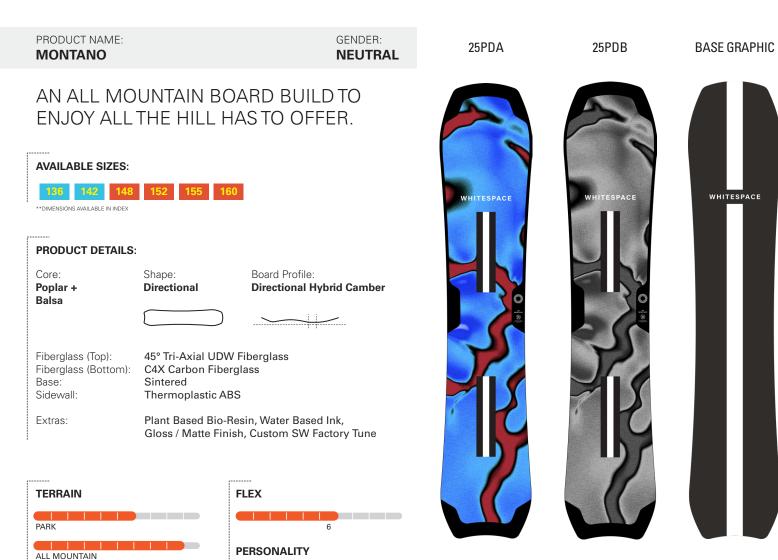
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SNAPPY

······ PROFILE DETAILS ······

SOFT

& PLAYFUL

MEDIUM

We updated the shape profile with a surf inspired tapered shape to be more dynamic in all conditions.

Directional Hybrid Camber

The best of both worlds, we started with a traditional camber profile between the bindings for power and snap and inserted reverse camber (rocker) just as our nose lifts off for faster and easier turns.

Reduced Sidecut

POWDER

We reduced the sidecut radius to provide more flexibility and quicker edge control in all conditions.

Reduced Running Length

Just like smaller width tires are faster than wider ones - we reduced the running length to make this board

Dura-LT Carbon

Fiberglass An ultra light 45° densely woven fiberglass with carbon inserts to provide a smoother ride with less weight under foot.



Allowing for an additional level of power and snap while reducing the overall weight we upgraded our tri-axial fiberglass with 45° carbon inserts.

TECH DETAILS

Upgraded Balsa and **Poplar Core** We upgraded the Montano core to a custom Poplar and Balsa vertical laminate construction increasing responsiveness and

Use the power of the Poplar wood beams to load your speed and snap of our camber profile while the Balsa strips soften the flex when you dip into powder or ollie off a side hit

Thermoplastic ABS Sidewalls

Increased dampening support and high impact resistance all from a material that is recyclable. reducing the overall weight.



For when fast

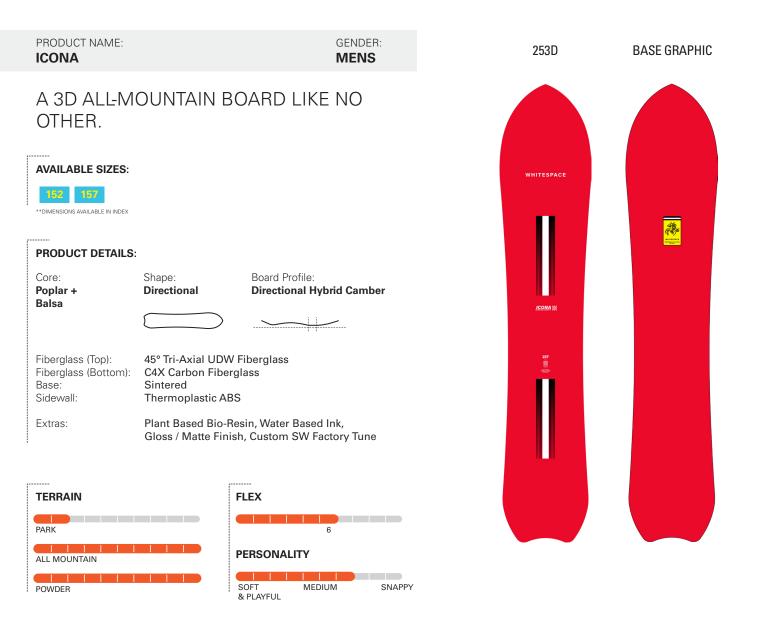
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Directional tapered shape with an ultra wide nose, reduced running length, and some very cool 3D tech.

Split Bow Nose

Similar to a ships bow, we inserted a small blade to splice and channel snow upon first impact.

3D Contour Channels

To reduce additional friction of board on snow contact we lifted 25% of the base surface area off the ground.

3D Dampening

The vertical running length channels provide incredible underfoot support and responsive power at high speeds cutting through whatever terrain you're riding.

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Thermoplastic ABS Sidewalls Increased dampening

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BOIRD DETRILS

PRODUCT NAME: FREESTYLE SHAUN WHITE PRO

Board Size	130	136	146	150	154	156	158	158W	162W
Effective Edge (cm)	971	1031	1121	1155	1190	1210	1230	1230	1270
Tip Length (cm)	18.5	18.5	19	19.5	20	20	20	20	20
Tail Length (cm)	16.5	16.5	17	17.5	18	18	18	18	18
Tip-Width (cm)	26.5	27.1	28.3	28.8	29.3	29.7	30.2	31	31.5
Waist-Width (cm)	22.5	23.1	24.1	24.5	24.9	25.3	25.8	26.7	27
Tail Width (cm)	26.5	27.1	28.3	28.8	29.3	29.7	30.2	31	31.5
Sidecut (M)	5.5	6.2	7	7.3	7.5	7.7	8	8.2	8.4
Setback (mm)	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5	12.5

NOTES:

PRODUCT NAME: FREESTYLE SHAUN WHITE YOUTH

Board Size	110	120	
Effective Edge (cm)	796	886	
Tip Length (cm)	17.5	18	
Tail Length (cm)	17.5	18	
Tip-Width (cm)	23.2	25.2	
Waist-Width (cm)	20.6	22	
Tail Width (cm)	23.2	25.2	
Sidecut (M)	5.5	5.5	
Setback (mm)	0	0	

NOTES:

PRODUCT NAME:

AMF PARK TWIN

Board Size	135	140	144	148	152	152W	155	155W	158
Effective Edge (cm)	1018	1068	1092	1132	1162	1162	1192	1192	1222
Tip Length (cm)	19	19	19.7	19.7	20.2	20.2	20.2	20.2	20.2
Tail Length (cm)	19	19	19.7	19.7	20.2	20.2	20.2	20.2	20.2
Tip-Width (cm)	26.7	27.6	28.1	28.6	29.1	29.1	29.6	30.4	30.1
Waist-Width (cm)	23.3	23.9	24.4	24.8	25.2	25.2	25.6	26.5	26
Tail Width (cm)	26.7	27.6	28.1	28.6	29.1	29.1	29.6	30.4	30.1
Sidecut (M)	6.3	6.8	7.2	7.5	7.7	7.7	8	8.2	8.2
Setback (mm)	0	0	0	0	0	0	0	0	0

NOTES:

PRODUCT NAME: WOMENS FREESTYLE PRO

WOWENS FREESTILE FRO						
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Board Size	142	146	149			
Effective Edge (cm)	1090	1120	1150			
Tip Length (cm)	18	18.5	18.5			
Tail Length (cm)	18	18.5	18.5			
Tip-Width (cm)	27.4	27.8	28.2			
Waist-Width (cm)	23.5	23.8	24.1			
Tail Width (cm)	27.4	27.8	28.2			
Sidecut (M)	7	7.2	7.5			
Setback (mm)	-20	-20	-20			

NOTES:



PRODUCT NAME:



Board Size	136	142	148	152	155	160
Effective Edge (cm)	1155	1155	1155	1155	1185	1225
Tip Length (cm)	25.7	25.7	25.7	25.7	25.7	26.2
Tail Length (cm)	17.3	17.3	17.3	17.3	17.3	17.8
Tip-Width (cm)	29.7	30.3	29.7	30.3	30.9	31.5
Waist-Width (cm)	25.1	25.7	25.1	25.7	26.2	26.7
Tail Width (cm)	29.3	29.9	29.3	29.9	30.5	31.1
Sidecut (M)	6.2	6.6	6.2	6.6	6.9	7.2
Setback (mm)	37.7	37.7	37.7	37.7	37.7	37.7

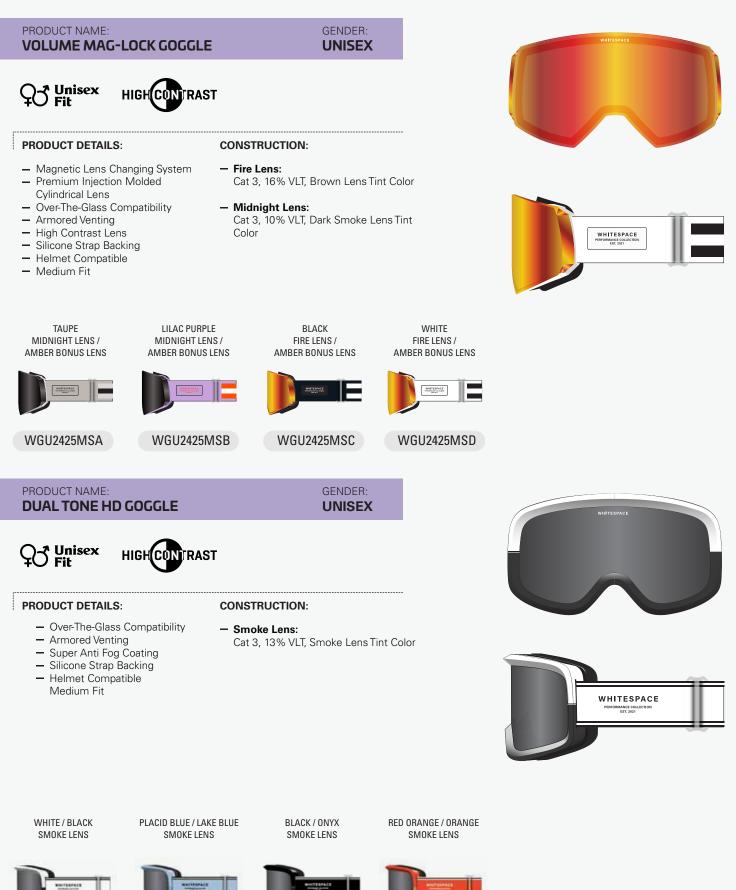
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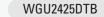
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Tip-Width (cm)	23.2	25.2
Waist-Width (cm)	20.6	22
Tail Width (cm)	23.2	25.2
Sidecut (M)	5.5	5.5
Setback (mm)	0	0
Sidecut (M)	5.5	5.5

# NOTES:



WGU2425DTA



WGU2425DTC



WGU2425DTD