

END
EAV
OR

ALWAYS [AWL-WEYZ] - WITHOUT EXCEPTION;
CONTINUOUSLY; FOREVER.

ENDEAVOR [EN-DEV-ER] - TO EXERT ONESELF TO DO
OR EFFECT SOMETHING; MAKE AN EFFORT; TO STRIVE.

WE PROMISE TO PERPETUATE SNOWBOARD CULTURE
THROUGH GENERATIONS BY CREATING PERFORMANCE
PRODUCTS THAT PROVIDE MEANING AND INSPIRATION
TO OUR RIDERS.



INTRODUCTION

"THE MOTHER ART IS ARCHITECTURE. WITHOUT AN ARCHITECTURE OF OUR OWN WE HAVE NO SOUL OF OUR OWN CIVILIZATION."
- FRANK LLOYD WRIGHT

OUR CONNECTION WITH THE ENVIRONMENT, ART, DESIGN AND ARCHITECTURE CONTINUE TO DRIVE OUR CORE DESIGN PRINCIPLES. GUIDING OUR AESTHETIC AND DEFINING OUR ENGINEERING, THIS HAS ALLOWED US TO PRODUCE A COLLECTION OF SNOWBOARDS THAT BEARS OUR SOUL. THIS IS A LINE THAT HAS BEEN CAREFULLY CONSIDERED, PASSIONATELY INSPIRED, AND METICULOUSLY SPECIFIED TO OUR EXACTING STANDARDS OF MODERN DESIGN, DURABLE QUALITY AND UNMATCHED PERFORMANCE.

CLASSIC BRITISH MILITARY VEHICLES WERE OUR MUSE FOR THE FOUNDATION SERIES. ELEMENTS OF WEATHERED MATERIALS, STENCILED MARKINGS, ICONIC DECALS AND STRIKING COLOUR BLOCKING ARE LAYERED ONTO 3 BOARDS. COLLABORATION CONTINUES TO POWER THE UNITED SERIES. FOR THE PIONEER WE WORKED WITH TURKISH ARCHITECT TURNED TATTOO ARTIST OKAN UCKUN WHO IS KNOWN FOR HIS FINE LINE-WORK AND GEOMETRIC APPROACH TO DESIGN. FOR THE CLOUT WE TURNED TO RENOWNED VANCOUVER BASED SCULPTOR MARTHA STURDY WHO'S STUNNING RESIN WORK PROVIDES ENDLESS DEPTH AND TEXTURE. SUPERCAR DESIGN CONTINUES TO INSPIRE THE ALPHA WITH A CLEAR TOP SHEET WINDOW TO THE CORE MIMICKING THE ENGINE HOODS OF POWERFUL V12 CARS. ARCHITECTURAL TEXTURES AND FORMS INFLUENCE THE GRAPHIC DIRECTION OF THE POWDER QUIVER WITH CONTEMPORARY LINE-WORK AND AN ACCENTED CHANNEL REFLECTING MODERN STRUCTURES.

WINTER 20/21 INTRODUCES MORE NEW SIZES WITH ADDED WIDE BOARDS TO EXPAND OUR ENTIRE COLLECTION. WE MAINTAIN OUR COMMITMENT TO A UNISEX AND AGELESS OFFERING WITH EXPANDED SIZING ACROSS EACH SERIES AND AS ALWAYS WE ARE COMMITTED TO SOURCING AS MUCH OF OUR PREMIUM RAW MATERIALS LOCALLY TO HELP BUILD A BETTER FUTURE WITHOUT SACRIFICING OUR CORE VALUES.

ALWAYS ENDEAVOR.

C O N T E N T S

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INERTIA CARBON RODS



ENDEAVOR INERTIA CARBON ROD TECHNOLOGY REVOLUTIONIZES THE PHYSICAL PROPERTIES OF CARBON INSERTS. UNLIKE TRADITIONAL CARBON LAYUPS THAT ARE FLAT STRIPS OF WOVEN CARBON FABRIC, OUR INERTIA RODS ARE MADE IN A SIMILAR PROCESS TO CARBON FISHING RODS. THIS PRODUCES INCREDIBLY STRONG, 3 DIMENSIONAL RODS WITH A VARIABLE DIAMETER THAT CAN BE TAILORED TO PRODUCE SPECIFIC RATES OF FLEX AND REBOUND IN ANY DIRECTION, UNLIKE CARBON STRIPS WHICH SIMPLY CONFORM TO THE SHAPE OF A BOARD'S CORE AND CAN ONLY FLEX ALONG 1 AXIS. THIS RESULTS IN UNPARALLELED RATES OF RESPONSE, PREDICTABLE AND CONSISTENT FLEX AND DURABLE STRENGTH THAT DOESN'T DETERIORATE OVER TIME.

THE
 FOUNDATION
 SERIES

14 RANGER / E20RNG

16 LIVE / E20LIVE

18 BOD / E20BOD



*Foundation
 Series*

RUGGED

THE FOUNDATION SERIES REMAINS THE BEDROCK OF THE ENDEAVOR COLLECTION. THREE SNOWBOARDS THAT CONTINUE TO DRAW INSPIRATION FROM CLASSIC, UTILITARIAN DESIGNS.

BORN IN 1948 AFTER THE END OF WWII, THE LAND ROVER SERIES 1 DEFENDER WAS THE WORLD'S FIRST MASS PRODUCED, CIVILIAN 4 WHEEL DRIVE VEHICLE WITH DOORS ON IT. ORIGINALLY DESIGNED FOR LIGHT INDUSTRIAL AND FARM USE, THE LAND ROVER WAS SOON ADOPTED BY THE BRITISH ARMY WHO MODIFIED IT TO FIT THEIR SPECIFIC NEEDS. SINCE THEN THE DEFENDER HAS BECOME AN ICON OF RUGGED, DEPENDABLE DESIGN WITH LAND ROVER CLAIMING THAT 70% OF THE VEHICLES PRODUCED WERE STILL IN USE. THE DEFENDER HAS NOW GAINED TRUE CULT STATUS FROM RACES LIKE THE CAMEL TROPHY TO ROUND THE WORLD EXPEDITIONS. THE SYMBOL OF A BOLD, UTILITARIAN DESIGN THAT HAS STOOD THE TEST OF TIME.

UTILITARIAN DESIGN



RANGER

Foundation Series

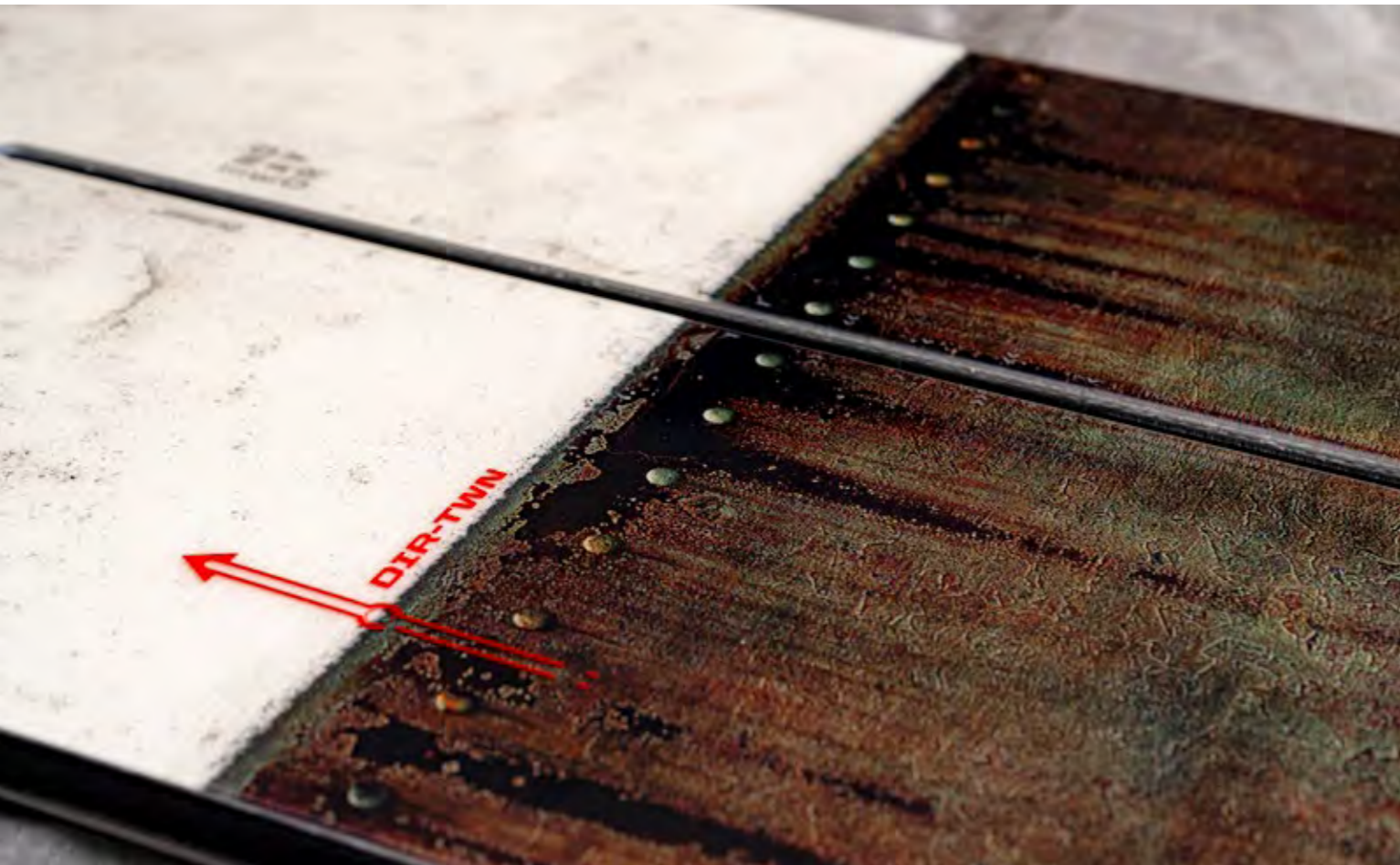


THE RANGER EMBODIES OUR FREESTYLE BACKGROUND AND IS FOR THE RIDER WHO LIVES FOR HIT RUNS AND PARK LAPS. WITH CAMBER BETWEEN THE FEET AND AN EARLY RISE IN THE TIP AND TAIL FOR A PLAYFUL RIDE, THE RANGER RIPS AROUND THE MOUNTAIN. THE GENEROUS WAIST WIDTH SATISFIES LARGER FEET ON SMALLER BOARDS, INCREASING THE SPINNABILITY AND AGILITY IN ANY TERRAIN.

CAMBER	MULTI CAMBER	CORE	POPLAR W/ BIRCH REINFORCEMENT
SHAPE	TRUE TWIN	BASE	DURA SURF 4001 SINTERED
FLEX	SOFT / MEDIUM	FIBREGLASS	TRI-AXIAL
TERRAIN	FREESTYLE	FEATURES	THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL

LIVE

Foundation Series



THE LIVE IS THE EPITOME OF THE CLASSIC SNOWBOARD SHAPE DESIGNED FOR RIDERS WHO VALUE A TIMELESS RESPONSIVE RIDE. THE DIRECTIONAL TWIN SHAPE, TRADITIONAL CAMBER PROFILE, AND 8M SIDECUT IS OUR VISION OF A SACRED GEOMETRY. LOADED WITH INNOVATIVE TECHNOLOGY LIKE THE CHANNEL, SMOOTHRIDE SIDEWALLS, TRIAX FIBREGLASS, AND THE HARDEST SINTERED BASE IN THE WORLD, THE LIVE STANDS THE TEST OF TIME.

CAMBER	TRADITIONAL	CORE	POPLAR W/ BIRCH REINFORCEMENT
SHAPE	DIRECTIONAL TWIN	BASE	DURA SURF 4001 SINTERED
FLEX	MEDIUM	FIBREGLASS	TRI-AXIAL
TERRAIN	ALL TERRAIN / FREERIDE	CARBON	CARBON BEAMS
		FEATURES	THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL



B . O . D .

Foundation Series



WITH AN AWARD-WINNING DESIGN, THE BOARD OF DIRECTORS REFLECTS OUR VISION OF THE ULTIMATE DAILY DRIVER. ITS FORGIVING 3D CAMBER PROFILE GIVES A RESPONSIVE RIDE WHILE MAINTAINING A LOOSE FEELING WHEN FLAT BASING ON CAT TRACKS. THE SMOOTHRIDE SIDEWALL COMBATS CHATTER WHILE THE TRIAX PRE-CURED FIBREGLASS MAINTAINS THE TORSIONAL FLEX, ALL SITTING ON THE FASTEST, HARDEST SINTERED BASE IN THE WORLD.

CAMBER	3D CAMBER	CORE	POPLAR W/ BIRCH REINFORCEMENT
SHAPE	TRUE TWIN	BASE	DURA SURF 4001 SINTERED
FLEX	MEDIUM	FIBREGLASS	TRI-AXIAL
TERRAIN	ALL TERRAIN / FREERIDE	CARBON	CARBON BEAMS
		FEATURES	THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL



THE
 UNITED
 SERIES

24 PIONEER / E20PNR

28 CLOUT / E20CLT

32 ALPHA / E20ALPH



United Series

COLLABORATION



APPROACHING OUR TWENTIETH YEAR WE CONTINUE TO BUILD ON THE FOUNDATIONS OF OUR ETHOS, UNITING WITH CREATORS IN THEIR OWN SPHERES TO CRAFT PRODUCTS THAT REFLECT OUR PASSIONS FOR ARCHITECTURE, DESIGN AND ART.

THIS SEASON THE PIONEER COMES TO LIFE WITH A UNIQUE GRAPHIC FROM ARCHITECT TURNED TATTOO ARTIST OKAN UCKUN AND THE CLOUT IS THE CANVAS FOR WORLD-RENOWNED VANCOUVER ARTIST AND SCULPTOR MARTHA STURDY. WE ALSO CONTINUE OUR EXPLORATION INTO THE UNION OF NATURE AND TECHNOLOGY, TAKING DESIGN CUES FROM AUTOMOTIVE ICONS TO AND INSPIRE THE SHARP AGGRESSIVE LINES OF THE ALPHA.

IS IN OUR

DNA

ENDEAVOR

X

OKAN UCKUN

NEW YORK BASED TURKISH TATTOO ARTIST OKAN UCKUN STARTED OUT AS AN ARCHITECT, ONLY TURNING TO TATTOOING TO HELP COVER THE COSTS OF EXPENSIVE UNIVERSITY MATERIALS. HIS WORK IS INCREDIBLY DISTINCT; A STYLE HE DEFINES AS 'CONCEPTUAL MATHEMATICS' WHERE MATHEMATICS MEETS AESTHETICS. "I LIKE DESIGNING COMPLICATED THINGS[...]CREATED IN A TOTALLY MINIMALIST STRUCTURE." HIS WORK IS THE EMBODIMENT OF OUR AESTHETIC, SUBTLE, MONOCHROMATIC COMBINING BOLD GEOMETRIC SHAPES WITH NATURALISTIC SUBJECTS MAKING THIS SEASONS PIONEER, ONE OF THE MOST INSTINCTIVE AND NATURAL COLLABORATIONS WE HAVE EVER DONE.



PIONEER

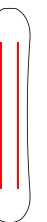
United Series



THE PIONEER IS DESIGNED FOR ADVANCED FREESTYLE RIDERS AND EXEMPLIFIES OUR VISION OF A PREMIUM FREESTYLE SNOWBOARD. WITH A DIRECTIONAL SHAPE, BLUNTED NOSE AND MULTI CAMBER PROFILE, IT PERFORMS IN ALL CONDITIONS. A LIGHTWEIGHT CORE WITH OUR NEW INERTIA CARBON RODS PROVIDES A RAPID RESPONSE WITH UNPARALLELED POP. BE THE FIRST TO CLEAR THE PATH FOR YOUR CREW.

CAMBER MULTI CAMBER
SHAPE DIRECTIONAL TWIN
FLEX MEDIUM
TERRAIN FREESTYLE

CORE POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT
BASE DURA SURF 4001 SINTERED
FIBREGLASS TRI-AXIAL
CARBON INERTIA CARBON RODS
FEATURES THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL



E N D E A V O R

X

M A R T H A S T U R D Y

MARTHA STURDY IS A VANCOUVER BASED ARTIST KNOWN FOR HER WORK EXPLORING CONTEMPORARY INTERESTS IN PURE ENVIRONMENTS. IMPLYING NATURAL SCALE AND ECONOMY TO REPLICATE THE SPATIAL EXPERIENCE OF THE UNTOUCHED OUTDOORS, HER WORK RE-EVALUATES THE OLDEST SUBJECT IN ART - LANDSCAPE. MORE SPECIFICALLY NATURE'S ABILITY TO LURE EMOTION AND ARTS ATTEMPT TO WITNESS IT. WE WERE DRAWN TO HER WORKS IN RESIN, PARTICULARLY THE SERIES, "MOUNT CURRIE", NAMED AFTER THE PEAK THAT DOMINATES THE SKYLINE ABOVE HER FARM IN THE PEMBERTON VALLEY. THE DEPTH AND TEXTURE OF THE RESIN FORMS A UNIQUE GRAPHIC THAT IS A FITTING HOMAGE TO THE SIMPLE AND MAJESTIC BEAUTY OF OUR MOUNTAIN HOME.



CLOUT

United Series



THE CLOUT IS AN ALL MOUNTAIN FREERIDE DREAM. BORN FROM RUSTY OCKENDEN'S NAPKIN SKETCH, IT FEATURES AN ELONGATED NOSE AND TAIL DESIGNED FOR PUNCHING THROUGH DEEP LANDINGS AND CHOPPY SLUSH. OUR 3D CAMBER PROFILE PROVIDES STABILITY AND PREDICTABILITY ON HARD SNOW WHILST GIVING A SURFY FEELING AND IMPROVED FLOAT IN SOFT SNOW. TWO INERTIA CARBON RODS HAVE BEEN INTRODUCED FOR 2021 MAKING THE BOARD FEEL ALIVE IN ALL CONDITIONS, CONTINUING THE CLOUT'S LEGACY AS THE GO TO BOARD FOR ALL MOUNTAIN DOMINANCE.

CAMBER	3D CAMBER	CORE	POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT
SHAPE	DIRECTIONAL TWIN	BASE	DURA SURF 4001 SINTERED
FLEX	MEDIUM / STIFF	FIBREGLASS	TRI-AXIAL
TERRAIN	FREERIDE	CARBON	INERTIA CARBON RODS
		FEATURES	THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL



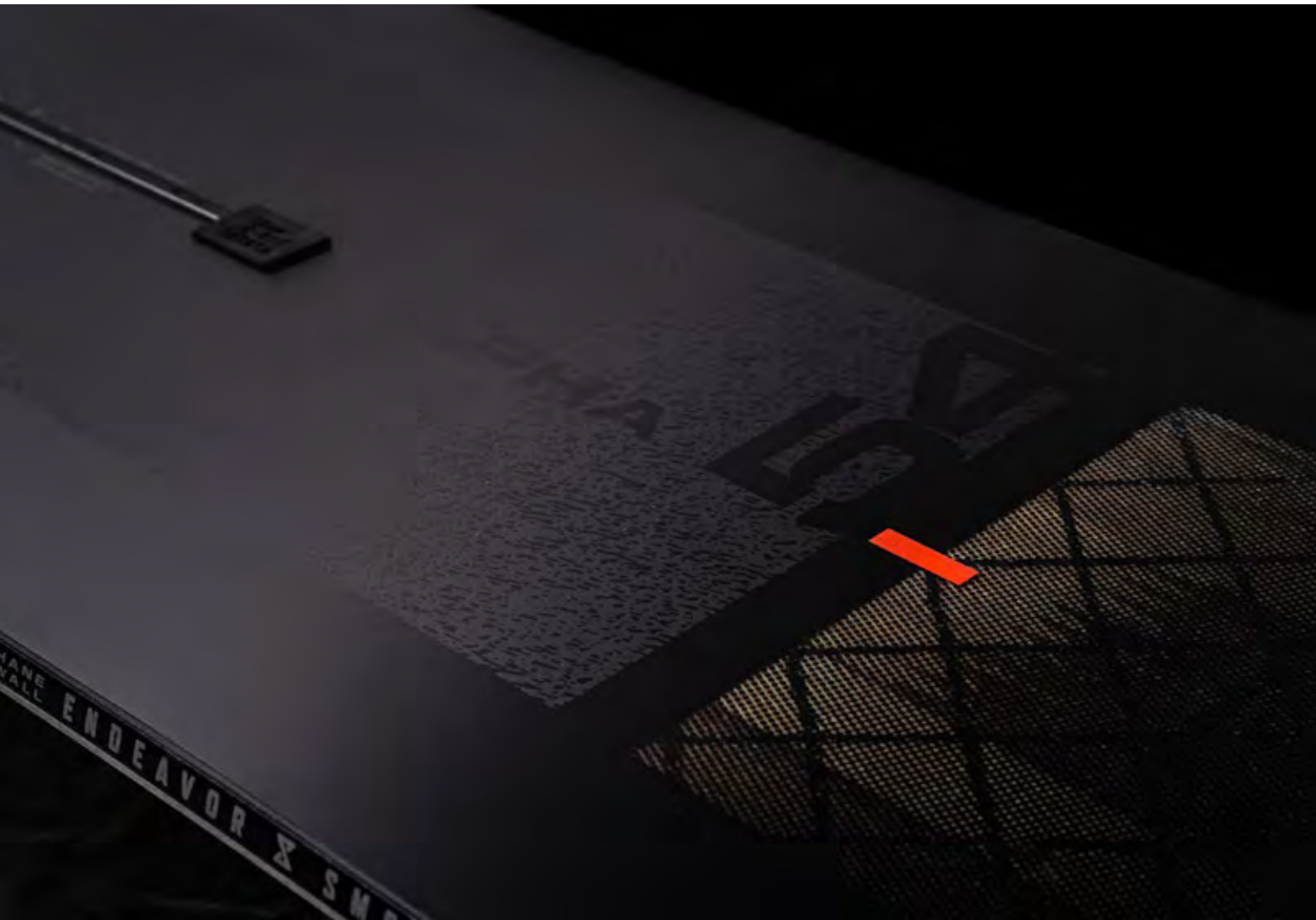
ALPHA

THE ALPHA REMAINS ONE OF THE MOST PHYSICALLY STRIKING BOARDS IN OUR COLLECTION WITH ITS SHARP LINES THAT SCREAM AGGRESSION AND A REFINED, DYNAMIC SHAPE INSPIRED BY NATURE AND ICONS OF AUTOMOTIVE POWER. THESE V12 MACHINES MATCH EXCLUSIVE MATERIALS WITH OUTSTANDING PERFORMANCE TO DRAW THEIR USER INTO A DIFFERENT WORLD. THE ALPHA UTILIZES OUR NEW DIAMOND WEAVE CARBON LAYUP WHICH CAN BE SEEN THROUGH THE CLEAR TOP-SHEET, MIMICKING THE CLEAR HOOD WINDOWS OF THESE EXCLUSIVE AUTOMOBILES.



ALPHA

United Series



THE ALPHA IS THE SPEED ADDICT'S CHOICE. THE SHORT NOSE AND TAIL COMBINED WITH A LONG EFFECTIVE EDGE TO BOARD LENGTH RATIO ALLOWS FAST, LENGTHY CARVES AT LUDICROUS SPEEDS. A FULL TRADITIONAL CAMBER PROFILE ENSURES STABILITY AND GRIP ON THE TOUGHEST OF SNOW, RUNNING ON TOP OF THE WORLDS HARDEST SINTERED BASE FOR UNMATCHED SPEED AND STABILITY. NEW FOR 2021 IS OUR DIAMOND WEAVE CARBON THAT IS WOVEN INTO THE TRIAX FIBREGLASS FOR INCREDIBLE EDGE TO EDGE RESPONSE AND POWER TRANSFER. THIS IS THE CORDUROY KILLER.

CAMBER TRADITIONAL
SHAPE DIRECTIONAL TWIN
FLEX STIFF
TERRAIN ALL MOUNTAIN

CORE POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT
BASE DURA SURF 4001 SINTERED
FIBREGLASS TRI-AXIAL
CARBON DIAMOND WEAVE
FEATURES THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL





40 [SCOUT](#) / E20SCO

42 [MAVERICK](#) / E20MAV

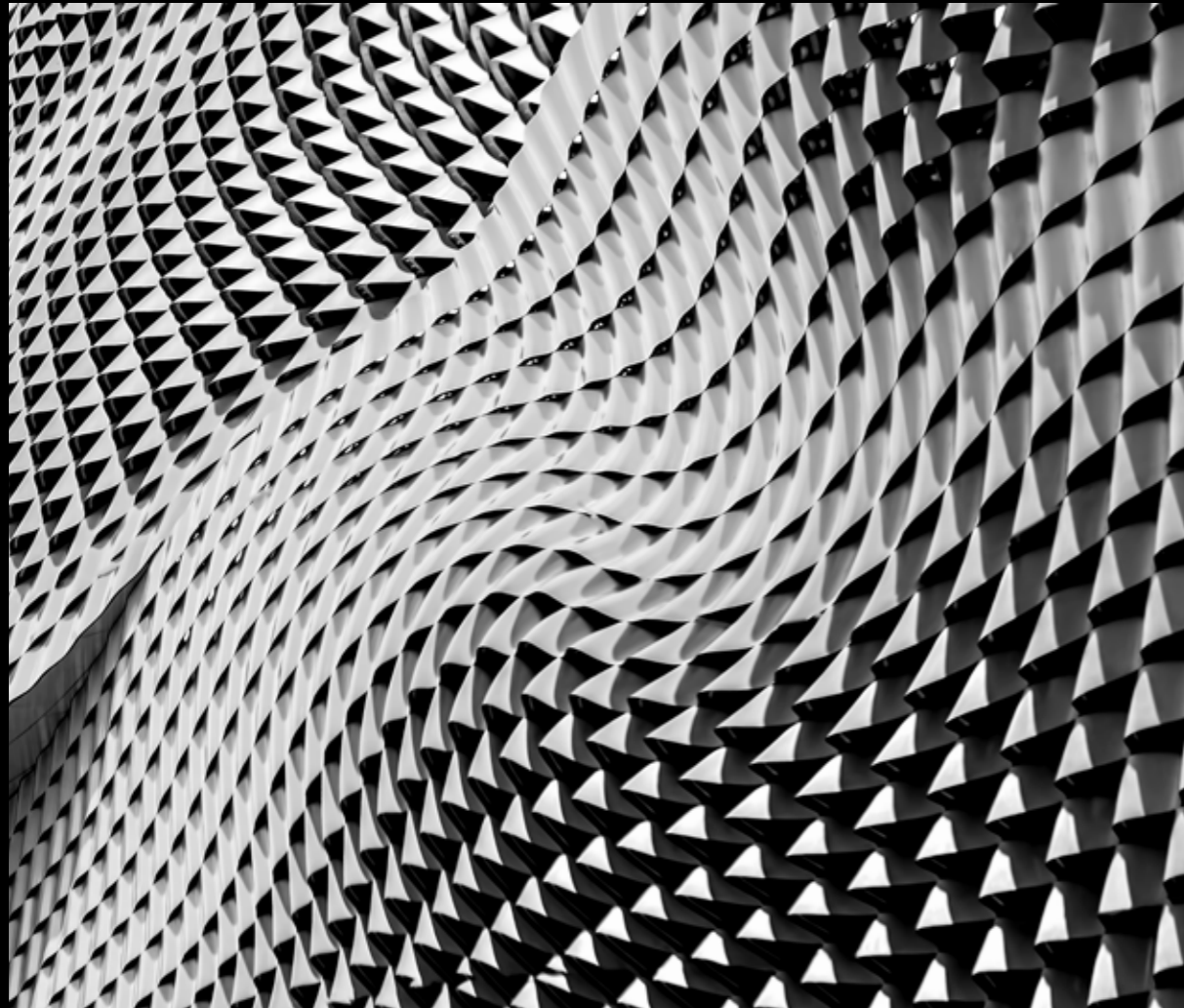
44 [ARCHETYPE](#) / E20ARC

46 [PATROL](#) / E20PTRL

*Powder
Quiver.*

THE POWDER QUIVER

AS UNIQUE



AS IT IS
TIMELESS

WE ARE CONTINUALLY LOOKING FOR NEW WAYS TO PUSH THE BOUNDARIES OF GRAPHIC PROCESSES IN SNOWBOARD DESIGN. NOW IN ITS FOURTH SEASON, OUR POWDER QUIVER HAS AN INSTANTLY RECOGNIZABLE AESTHETIC THAT IS AS UNIQUE AS IT IS TIMELESS.

THIS SEASON THE SERIES TAKES INSPIRATION FROM URBAN ARCHITECTURAL LANDSCAPES, AND THE UNDULATING FACES OF MANY OF THE WORLDS MOST RECOGNIZABLE ARCHITECTURAL STRUCTURES. FROM THE WESTERN CONCOURSE OF KINGS CROSS STATION IN LONDON, TO THE BRUTALIST CONCRETE STUDWORK OF THE MONTREAL METRO, WE TOOK ELEMENTS OF THESE DYNAMIC FLOWING SHAPES AND DEVELOPED THEM INTO FOUR UNIQUELY SIMILAR-BUT-DIFFERENT GRAPHICS. WITH LUXURIOUS GOLD FOIL ACCENTS AND ANODIZED GOLD CHANNELS, THE WINTER 20/21 POWDER QUIVER IS AN EXCLUSIVE COLLECTION THAT EMBODIES OUR DISTINCTIVE AESTHETIC.

SCOUT

*Powder
Quiver.* →



THE SCOUT IS A FREESTYLE INSPIRED POW STICK AND IS THE PERFECT COMPLEMENT TO YOUR DAILY DRIVER. ENGINEERED TO BE SIZED DOWN, THE SCOUT TAKES INSPIRATION FROM SHORT FAT SWALLOW TAIL SURFBOARDS. THE RESULT IS A BOARD WITH A WIDER PLATFORM AND SHORTER LENGTH, INCREASING MANEUVERABILITY IN THE TREES WHILE MAINTAINING RIDEABILITY IN RESORT. ALTHOUGH IT'S INCLUDED IN THE POWDER QUIVER FOR ITS INCREDIBLE SOFT SNOW ABILITY, THE SCOUT IS ONE OF OUR MOST VERSATILE BOARDS ACROSS ALL TERRAIN.

CAMBER HOVER CAMBER
SHAPE DIRECTIONAL
FLEX SOFT / MEDIUM
TERRAIN POWDER

CORE POPLAR W/ BIRCH REINFORCEMENT
BASE DURA SURF 4001 SINTERED
FIBREGLASS TRI-AXIAL
CARBON CARBON BEAMS
FEATURES THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL



MAVERICK

Powder Quiver. →



AS THE NAME SUGGESTS, THE MAVERICK IS A DIRECTIONAL FREERIDE BOARD FOR THE BAD BOYS AND GIRLS OF THE MOUNTAIN WHO WANT TO GRIP IT AND RIP IT. INSPIRED BY THE ARCHETYPE SHAPE, THE MAVERICK HAS A SUBTLER 3MM TAPER, ALLOWING THIS BEAST TO RIDE SWITCH WITH EASE. WITH A STIFFER FLEX THAN THE SCOUT, THE MAVERICK IS AT HOME IN THE BACKCOUNTRY, SLACKCOUNTRY, OR HIT RUNS.

CAMBER	HOVER CAMBER	CORE	POPLAR W/ BIRCH REINFORCEMENT
SHAPE	DIRECTIONAL TWIN	BASE	DURA SURF 4001 SINTERED
FLEX	MEDIUM / STIFF	FIBREGLOSS	TRI-AXIAL
TERRAIN	POWDER	CARBON	CARBON BEAMS
		FEATURES	THE CHANNEL, SMOOTHIDE URETHANE SIDEWALL



ARCHETYPE

Powder Quiver. →



THE ARCHETYPE HAS GARNERED A REPUTATION AS A QUIVER ESSENTIAL. DISRUPTIVE BY NATURE, THE ARCHETYPE IS THE ORIGINAL MODEL THAT SPAWNED THE POWDER QUIVER. WITH AN ABILITY TO THROW DOWN IN ANY CONDITION, THE KICKED SWALLOW TAIL CUTS THROUGH POWDER LIKE A FORK THROUGH ICE CREAM. IT HAS THE STABILITY TO POP A NATURAL FEATURE AND LAND WITH CONFIDENCE PRODUCING A TRULY UNIQUE EXPERIENCE. A CRITICALLY ACCLAIMED DESIGN, THE ARCHETYPE CONTINUES TO TURN HEADS AND MAKE WAVES.

CAMBER HOVER CAMBER
SHAPE DIRECTIONAL
FLEX MEDIUM / STIFF
TERRAIN POWDER

CORE POPLAR + PAULOWNIA W/BIRCH REINFORCEMENT
BASE DURA SURF 4001 SINTERED
FIBREGLOSS TRI-AXIAL
CARBON CARBON BEAMS
FEATURES THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL



PATROL SPLIT

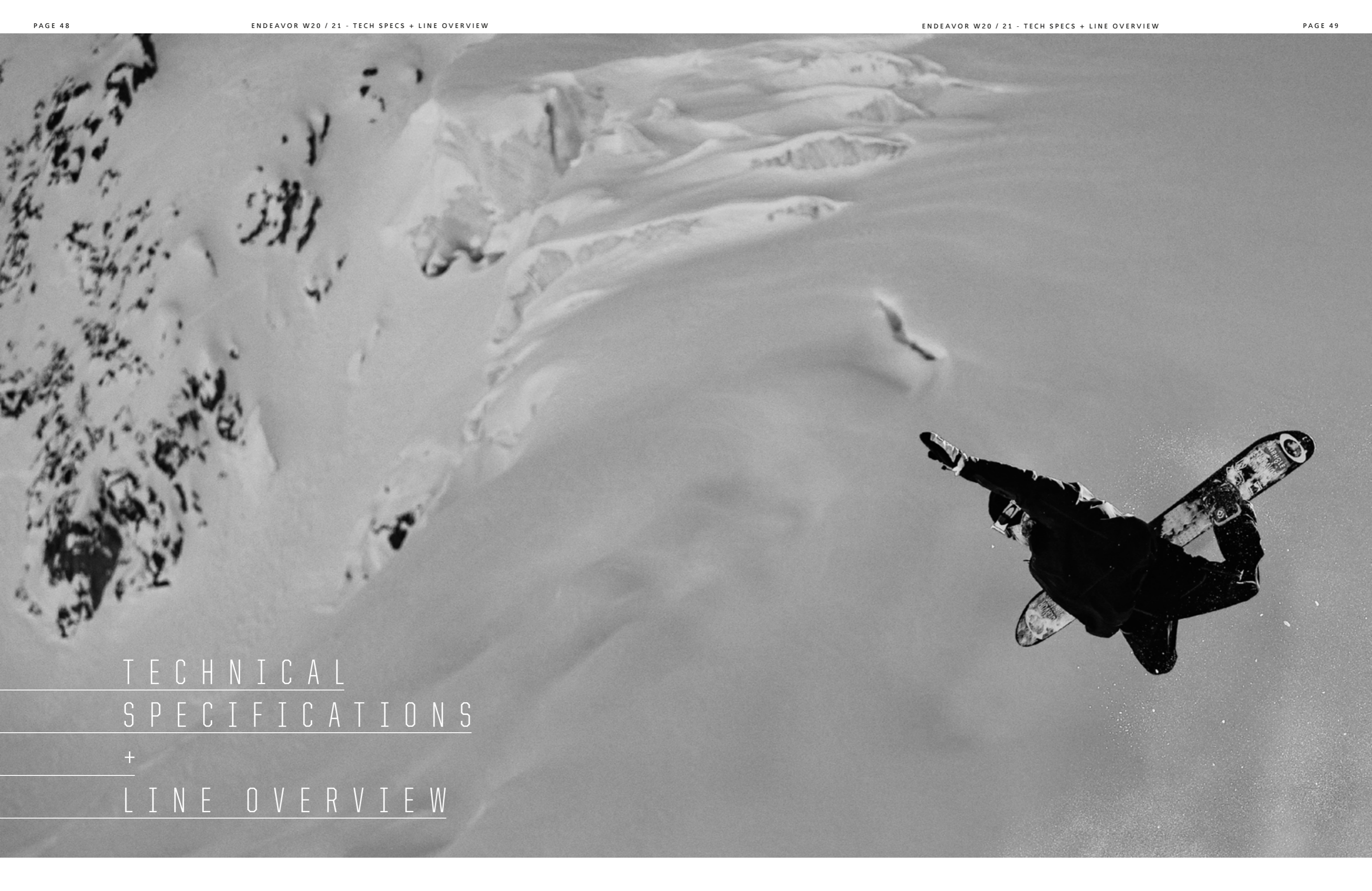
*Powder
Quiver.* →



THE PATROL IS OUR FLAGSHIP SPLITBOARD BASED OFF THE VERSATILE MAVERICK GEOMETRY. TESTED AND PROVEN IN THE BACKCOUNTRY OF BRITISH COLUMBIA, THE PATROL'S STIFFER FLEX PROVIDES STABILITY HIKING UP AND RIDING DOWN THE HILL. THE CHANNEL ENSURES QUICK BINDING POSITIONING ADJUSTMENTS WHILE THE SMOOTHRIDE SIDEWALLS DAMPEN CHATTER ON HARDPACK SNOW. FEATURING THE INNOVATIVE NEW KARAKORAM ULTRACLIPS, WITH ACTIVE JOINING TO ELIMINATE UNWANTED MOVEMENT AND TO INCREASE OVERALL PERFORMANCE.

CAMBER	HOVER CAMBER	CORE	POPLAR + PAULOWNIA W/ BIRCH REINFORCEMENT
SHAPE	DIRECTIONAL TWIN	BASE	DURA SURF 4001 SINTERED
FLEX	MEDIUM / STIFF	FIBREGLASS	TRI-AXIAL
TERRAIN	POWDER	CARBON	CARBON BEAMS
		FEATURES	THE CHANNEL, SMOOTHRIDE URETHANE SIDEWALL





TECHNICAL
SPECIFICATIONS
+
LINE OVERVIEW

LENGTH (CM)	CONTACT LENGTH (MM)	EFFECTIVE EDGE (MM)	NOSE WIDTH (MM)	WAIST WIDTH (MM)	TAIL WIDTH (MM)	SIDECUT RADIUS (MM)	TAPER (MM)	STANCE RANGE (INCHES)	STANCE SETBACK (INCHES)	CAMBER PROFILE	SUGGESTED RIDER WEIGHT (IBS)	SUGGESTED RIDER WEIGHT (KGS)
141	1026	1037	288	242	288	7550	0	16 - 21	0	MULTI CAMBER	70 - 100	32 - 45
144	1054	1061	292	246	292	7650	0	16 - 21	0	MULTI CAMBER	80 - 110	36 - 50
147	1082	1089	294	249	294	7750	0	17 - 23	0	MULTI CAMBER	100 - 155	45 - 68
150	1110	1118	295	252	295	7850	0	18 - 24	0	MULTI CAMBER	110 - 160	50 - 72
152	1130	1136	296	254	296	7950	0	18 - 24	0	MULTI CAMBER	120 - 170	54 - 77
154	1148	1154	297.7	255	297.7	8000	0	19 - 25	0	MULTI CAMBER	140 - 190	65 - 85
155 WIDE	1153	1158	306	261	306	8000	0	19 - 25	0	MULTI CAMBER	170 - 220	77 - 100
156	1163	1174	297.7	256	297.7	8050	0	19 - 25	0	MULTI CAMBER	150 - 200	68 - 90
157 WIDE	1181	1196	308	262	308	8050	0	19 - 25	0	MULTI CAMBER	180 - 230	81 - 104
158	1184	1193	298.5	257	298.5	8100	0	19 - 25	0	MULTI CAMBER	160 - 210	72 - 95

142	1061	1064	285	238	285	7000	0	16 - 21	0	TRAD. CAMBER	70 - 100	32 - 45
145	1083	1092	286	240	286	7100	0	16 - 21	0	TRAD. CAMBER	80 - 110	36 - 50
148	1105	1120	288	243	288	7200	0	17 - 23	0	TRAD. CAMBER	100 - 155	45 - 68
151	1126	1147	289	245	289	7300	0	18 - 24	0	TRAD. CAMBER	110 - 160	50 - 72
153	1137	1177	291	247	291	7400	0	18 - 24	0	TRAD. CAMBER	120 - 170	54 - 77
155	1147	1183	293	249	293	7500	0	19 - 25	0	TRAD. CAMBER	140 - 190	65 - 85
157 WIDE	1155	1188	305	260	305	7600	0	19 - 25	0	TRAD. CAMBER	170 - 220	77 - 100
158	1161	1209	296	251	296	7700	0	19 - 25	0	TRAD. CAMBER	150 - 200	68 - 90
159 WIDE	1167	1205	308	262	308	7800	0	19 - 25	0	TRAD. CAMBER	180 - 230	81 - 104
161	1183	1241	295	252	295	7800	0	19 - 25	0	TRAD. CAMBER	160 - 210	72 - 95

143	1050	1080	288	242	288	7200	0	16 - 21	0	3D CAMBER	70 - 100	32 - 45
146	1078	1106	291	246	291	7200	0	16 - 21	0	3D CAMBER	80 - 110	36 - 50
149	1104	1135	292	247	292	7300	0	17 - 23	0	3D CAMBER	100 - 155	45 - 68
152	1130	1164	293	248	293	7400	0	18 - 24	0	3D CAMBER	110 - 160	50 - 72
154	1148	1184	293	249	293	7450	0	18 - 24	0	3D CAMBER	120 - 170	54 - 77
156	1166	1203	294	249	294	7500	0	19 - 25	0	3D CAMBER	140 - 190	65 - 85
157 WIDE	1174	1201	304	260	304	7600	0	19 - 25	0	3D CAMBER	170 - 220	77 - 100
158	1182	1222	295	250	295	7600	0	19 - 25	0	3D CAMBER	150 - 200	68 - 90
160 WIDE	1180	1228	306	261	306	8400	0	19 - 25	0	3D CAMBER	180 - 230	81 - 104
162	1209	1259	297	251	297	7800	0	19 - 25	0	3D CAMBER	160 - 210	72 - 95

RANGER

LIVE

B.O.D.

PIONEER

CLOUT

ALPHA

SCOUT

MAVERICK

ARCHETYPE

PATROL SPLIT

LENGTH (CM)	CONTACT LENGTH (MM)	EFFECTIVE EDGE (MM)	NOSE WIDTH (MM)	WAIST WIDTH (MM)	TAIL WIDTH (MM)	SIDECUT RADIUS (MM)	TAPER (MM)	STANCE RANGE (INCHES)	STANCE SETBACK (INCHES)	CAMBER PROFILE	SUGGESTED RIDER WEIGHT (IBS)	SUGGESTED RIDER WEIGHT (KGS)
145.5	898	1078	277	239	277	7500	0	17 - 23	0	MULTI CAMBER	80 - 110	36 - 50
152	931	1123	292	252	292	7850	0	18 - 24	0	MULTI CAMBER	120 - 170	54 - 77
154	943	1143	294	254	294	7950	0	18 - 24	0	MULTI CAMBER	140 - 190	65 - 85
155 WIDE	953	1155	304	262	304	8000	0	18 - 24	0	MULTI CAMBER	150 - 200	68 - 90
156	963	1163	297	256	297	8050	0	18 - 24	0	MULTI CAMBER	150 - 200	68 - 90
157 WIDE	973	1173	307	265	307	8050	0	18 - 24	0	MULTI CAMBER	180 - 230	81 - 104
158	983	1183	301	259	301	8150	0	18 - 24	0	MULTI CAMBER	160 - 210	72 - 95

147.5	844	1045	274	240	274	7300	0	17 - 23	0	3D CAMBER	100 - 155	45 - 68
154	848	1091	283	248	283	7600	0	18 - 24	0	3D CAMBER	140 - 190	65 - 85
156	852	1105	286	250	286	7700	0	18 - 24	0	3D CAMBER	150 - 200	68 - 90
158	858	1120	290	253	290	7900	0	18 - 24	0	3D CAMBER	166 - 210	72 - 95
160 WIDE	866	1134	302	263	302	8000	0	19 - 25	0	3D CAMBER	180 - 230	81 - 104
160	866	1134	292	254.5	292	7950	0	19 - 25	0	3D CAMBER	166 - 210	72 - 95
162 WIDE	874	1154	303	265	303	8266	0	19 - 25	0	3D CAMBER	180 - 230	81 - 104

145.5	1132	1132	286	239	274	8000	12.1	17 - 23	0	TRAD. CAMBER	80 - 110	36 - 50
150	1167	1167	295	247	283	8400	12.5	18 - 24	0	TRAD. CAMBER	120 - 170	54 - 77
154	1198	1198	299	249	286	8600	13	18 - 24	0	TRAD. CAMBER	140 - 190	65 - 85
158	1230	1230	301	250	287	8800	14.1	18 - 24	0	TRAD. CAMBER	150 - 200	68 - 90
160 WIDE	1245	1245	314	263	300	8900	13.5	18 - 24	0	TRAD. CAMBER	180 - 230	81 - 104
162	1261	1261	308	254	294	9000	14.5	18 - 24	0	TRAD. CAMBER	160 - 210	72 - 95

LENGTH (CM)	CONTACT LENGTH (MM)	EFFECTIVE EDGE (MM)	NOSE WIDTH (MM)	WAIST WIDTH (MM)	TAIL WIDTH (MM)	SIDECUT RADIUS (MM)	TAPER (MM)	STANCE RANGE (INCHES)	STANCE SETBACK (INCHES)	CAMBER PROFILE	SUGGESTED RIDER WEIGHT (IBS)	SUGGESTED RIDER WEIGHT (KGS)
148	927	1109	301	249	289	6600	12	17 - 23	0	HOVER CAMBER	100 - 155	45 - 68
152	952	1139	309	256	297	6800	12	18 - 24	0	HOVER CAMBER	120 - 170	54 - 77
156	977	1170	315	260	303	7000	12	18 - 24	0	HOVER CAMBER	140 - 190	65 - 85
160	1002	1200	321	264	307	7200	14	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90

153	946	1131	291	247	288	7800	3	17 - 23	0	HOVER CAMBER	100 - 155	45 - 68
156	962	1155	295	250	292	8000	3	18 - 24	0	HOVER CAMBER	120 - 170	54 - 77
159	980	1177	299	253	296	8200	3	18 - 24	0	HOVER CAMBER	140 - 190	65 - 85
160 WIDE	990	1187	305	263	302	8250	3	19 - 25	0	HOVER CAMBER	180 - 230	81 - 104
162	1002	1201	303	256	300	8400	3	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90
165	1022	1224	307	259	304	8600	3	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90

146	898	1080	293	244	268	7800	25	17 - 23	0	HOVER CAMBER	100 - 155	45 - 68
150	922	1110	301	250	275	8000	26	18 - 24	0	HOVER CAMBER	120 - 170	54 - 77
154	947	1140	309	257	283	8200	26	18 - 24	0	HOVER CAMBER	140 - 190	65 - 85
157 WIDE	960	1160	326	272	298	8500	28	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90
158	970	1170	315	260	286	8500	29	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90
160 WIDE	982	1185	329	276	298	8600	30	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90
162	995	1200	319	263	289	8800	30	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90
164	1015	1220	320	264	290	9000	30	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90

143	886	1048	275	230	272	7300	3	17 - 23	0	HOVER CAMBER	70 - 100	32 - 45
147	906	1087	276	234	273	7500	3	17 - 23	0	HOVER CAMBER	100 - 155	45 - 68
156	962	1155	295	250	292	8000	3	18 - 24	0	HOVER CAMBER	120 - 170	54 - 77
159	980	1177	299	253	296	8200	3	18 - 24	0	HOVER CAMBER	140 - 190	65 - 85
162	1002	1201	303	256	300	8400	3	19 - 25	0	HOVER CAMBER	150 - 200	68 - 90

PROFILES**TRADITIONAL CAMBER**

TRADITIONAL CAMBER IS AN INSTITUTION. WITH A POSITIVE ARCH SHAPE FROM TIP TO TAIL, THIS PRELOADS THE BOARD WITH TONS OF ENERGY FOR A LIVELY AND RESPONSIVE FEELING IN ALL CONDITIONS.

MULTI CAMBER

OUR MULTI CAMBER COMBINES TRADITIONAL CAMBER WITH AN EARLY RISE TIP AND TAIL PROFILE. THIS INCREASES VERSATILITY ACROSS ALL TERRAIN AND REDUCES THE CHANCE OF CATCHING AN EDGE.

3D CAMBER

3D CAMBER COMBINES TRADITIONAL CAMBER WITH A 3D SHAPE AT THE NOSE AND TAIL. JUST LIKE THE BACK OF A SPOON, THIS LIFTS THE NOSE, TAIL AND CONTACT POINTS OFF THE SNOW TO INCREASE VERSATILITY AND REDUCE HANG UPS IN SOFT SNOW WITHOUT COMPROMISING STABILITY OR GRIP ON HARD SNOW.

HOVER CAMBER

FEATURED EXCLUSIVELY ON OUR POWDER QUIVER RANGE, HOVER CAMBER COMBINES TRADITIONAL CAMBER BEHIND THE FRONT FOOT TO THE TAIL WITH AN ELONGATED EARLY RISE OUT TO THE NOSE. THIS RAISES THE NOSE OUT OF SOFT SNOW AND ALLOWS THE TAIL TO SINK IN ALLOWING YOU TO SURF THROUGH THE SOFT STUFF.

FIBREGLASS**PRE-CURE**

ALL BOARDS INCLUDE A PRE-CURED TRI-AXIAL TOP LAYER OF FIBREGLASS. THESE ARE SOLID, HIGH STRENGTH LAMINATES CONSISTING OF FIBREGLASS PREPREG REINFORCED WITH HIGH STRENGTH EPOXY RESIN AND ONCE SANDED, PROVIDE SUPERIOR STRENGTH AND AESTHETIC FINISH.

TRI-AXIAL

MULTI-AXIS, STITCHED FIBERGLASS LAMINATE PROVIDE A STIFFER, MORE RESPONSIVE FLEX AND GREATER TORSIONAL RIGIDITY TO GIVE THE BOARD PRECISION AND POWER IN A SUPER STABLE AND VERSATILE PACKAGE.

SHAPES**DIRECTIONAL**

OUR DIRECTIONAL BOARDS HAVE A RAISED NOSE AND A FLATTER TAIL WITH A DIRECTIONAL SHAPE AND FLEX. WITH A LONGER NOSE THAN TAIL, THESE BOARDS HAVE UNPARALLELED POWDER PERFORMANCE AND STABILITY IN ALL CONDITIONS.

DIRECTIONAL TWIN

OUR DIRECTIONAL TWIN BOARDS FEATURE A CLASSIC SNOWBOARD SHAPE THAT CAN BE RIDDEN REGULAR OR SWITCH BUT HAVE A SLIGHTLY LONGER NOSE THAN TAIL. THESE BOARDS PERFORM INCREDIBLY WELL ACROSS ALL TERRAIN WITH BALANCE AND PRECISION.

TRUE TWIN

OUR TRUE TWIN BOARDS ARE IDENTICAL END TO END. CUT THEM IN HALF AT THE WAIST AND YOU WON'T BE ABLE TO TELL THE DIFFERENCE. WITH PERFECT SYMMETRY AND BALANCE THESE BOARDS ARE INCREDIBLY VERSATILE AND ALLOW YOU TO TAKE ON ALL TERRAIN FROM GROOMERS TO POWDER AND PARK.

WIDE BOARDS

OUR WIDE BOARDS ARE DESIGNED FOR RIDERS WITH SLIGHTLY LARGER FEET ALLOWING THEM TO RIDE ALMOST ALL OF OUR BOARDS WITHOUT THE FEAR OF HEEL OR TOE DRAG.

CORES**POPLAR WOODCORE**

POPLAR IS A LIGHTWEIGHT WOOD WITH GREAT STRENGTH AND PREDICTABLE FLEX CHARACTERISTICS. POPLAR GIVES A GREAT BALANCE OF LIGHTNESS, STRENGTH, CONSISTENT FLEX AND POP MEANING YOU ALWAYS KNOW WHAT YOUR BOARD IS GOING TO DO NEXT.

POPLAR/PAULOWNIA WOODCORE

A BLEND OF LIGHTWEIGHT YET STRONG WOODS TO PROVIDE POWER, PRECISION AND BALANCE WITH CONSISTENT FLEX CHARACTERISTICS. LIGHTER YET STRONGER THAN OUR FULL POPLAR CORE, THIS BLEND INCREASES RESPONSE AND PRECISION.

BIRCH REINFORCEMENT

BIRCH REINFORCEMENT IN ALL OF OUR BOARDS INCREASES DURABILITY FOR GREATER CHANNEL™ RETENTION.

EDGES**ROCKWELL 48 STEEL**

INCREDIBLY DURABLE STEEL EDGES PREVENT BLOWOUTS AND BREAKAGE ALLOWING YOU TO RIDE HARDER WITH MORE CONFIDENCE.

RUBBER DAMPENING

RUBBER STRIPS ARE ADDED ALONG THE EDGES OF THE BOARD TO REDUCE VIBRATION AND CHATTER FOR A SMOOTHER, MORE COMFORTABLE RIDE.

ADDITIONAL FEATURES**CARBON**

CARBON BEAMS ARE PLACED IN STRATEGIC POSITIONS TO INCREASE POP AND SNAP WITHOUT ADDING OVERALL WEIGHT COMPARED TO TRADITIONAL FIBREGLASS ONLY CONSTRUCTIONS. CARBON ALSO ADDS FLEX MEMORY, SUPPORTING THE CAMBER SHAPE SO THE BOARD REMAINS LIVELY OVER TIME AND USE.

SMOOTH RIDE

INFUSED URETHANE SIDEWALLS WHICH REDUCE VIBRATION AND IMPACT, SIMILAR TO HOW URETHANE SKATEBOARD WHEELS CREATE A SMOOTH RIDE ON ROUGH CONCRETE. DAMPENING THE RIDE, REDUCES BOARD CHATTER AND LEG FATIGUE AND PROVIDES THE RIDER WITH THE SMOOTHEST RIDE EVER.

INERTIA CARBON RODS

THREE DIMENSIONAL CARBON RODS WITH A VARIABLE DIAMETER ARE TAILORED TO PRODUCE SPECIFIC RATES OF FLEX AND REBOUND. UNLIKE CARBON STRIPS THAT CONFORM TO THE SHAPE OF A BOARD'S CORE AND CAN ONLY FLEX ALONG ONE AXIS, INERTIA RODS CAN FLEX AND REBOUND IN ANY DIRECTION FOR UNPARALLELED RATES OF RESPONSE, PREDICTABLE AND CONSISTENT FLEX AND DURABLE STRENGTH THAT DOESN'T DETERIORATE OVER TIME.

MOUNTING**THE CHANNEL™**

ALL ENDEAVOR BOARDS COME WITH THE CHANNEL™ MOUNTING SYSTEM. THE CHANNEL™ IS SNOWBOARDING'S ULTIMATE CONNECTION ALLOWING FOR INFINITE STANCE OPTIONS AND RAPID ADJUSTMENT. THE CHANNEL™ IS COMPATIBLE WITH ALL MAJOR BINDING BRANDS SO WHY SETTLE FOR LESS?

TOPSHEET**PU W/ UV LACQUER**

OUR TOPSHEETS ARE SCREEN PRINTED OR SUBLIMATED AND COATED WITH A PROTECTIVE UV STABILIZED LACQUER IN EITHER MATTE OR GLOSS. OTHER GRAPHIC DETAILS ARE ADDED SUCH AS CLEAR PRINTS AND GRAPHIC SCREENS TO GIVE ALL OF OUR BOARDS THE BEST AESTHETIC POSSIBLE.

BASES**DURA SURF 4001 SINTERED**

DURABILITY AND SPEED IN A HIGHLY ABSORBENT PACKAGE MEANS THESE BASES WILL NEVER SLOW YOU DOWN. LOTS OF TINY PORES OPEN UP AND ABSORB WAX EVERY TIME YOU SERVICE TO GIVE YOU A SUPERIOR SLIDE. DURA SURF IS THE HARDEST SNOWBOARD BASE IN THE INDUSTRY, KNOWN FOR ITS RELIABILITY, STRENGTH, AND SPEED. ALL ENDEAVOR BASES ARE DIE CUT PIGMENTED BASE MATERIAL AND ARE FINISHED BY A BELT SANDING PROCESS AND FACTORY HOT WAXED SO IT CAN PERFORM RIGHT OUT OF THE BAG.



RANGER

141 / 144 / 147 / 150 / 152
154 / 155W / 156 / 157W / 158

- + MULTI CAMBER
- + SINTERED BASE
- + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS



LIVE

142 / 145 / 148 / 151 / 153
155 / 157W / 158 / 159W / 161

- + TRADITIONAL CAMBER
- + SINTERED BASE
- + CARBON BEAMS
- + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS



B.O.D

143 / 146 / 149 / 152 / 154
156 / 157W / 158 / 160W / 162

- + 3D CAMBER
- + SINTERED BASE
- + CARBON BEAMS
- + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS



SCOUT

148 / 152 / 156 / 160

- + HOVER CAMBER
- + SINTERED BASE
- + CARBON BEAMS
- + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS



MAVERICK

153 / 156 / 159 / 160W / 162 / 165

- + HOVER CAMBER
- + SINTERED BASE
- + CARBON BEAMS
- + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS



PIONEER

145.5 / 152 / 154 / 155W
156 / 157W / 158

- + MULTI CAMBER
- + SINTERED BASE
- + INERTIA CARBON RODS
- + LIGHTWEIGHT + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS



CLOUT

147.5 / 154 / 156 / 158
160 / 160W / 162W

- + 3D CAMBER
- + SINTERED BASE
- + INERTIA CARBON RODS
- + LIGHTWEIGHT + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS



ALPHA

145.5 / 150 / 154 / 158
160W / 162

- + TRADITIONAL CAMBER
- + SINTERED BASE
- + DIAMOND WEAVE CARBON
- + LIGHTWEIGHT + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS



ARCHETYPE

146 / 150 / 154 / 157W / 158
160W / 162 / 164

- + HOVER CAMBER
- + SINTERED BASE
- + CARBON BEAMS
- + LIGHTWEIGHT + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS
- + SWALLOW TAIL



PATROL SPLIT

143 / 147 / 156 / 159 / 162

- + HOVER CAMBER
- + SINTERED BASE
- + CARBON BEAMS
- + LIGHTWEIGHT + REINFORCED CORE
- + THE CHANNEL
- + SMOOTHRIDE SIDEWALLS
- + KARAKORAM ULTRACLIPS



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