



PXV TOUR 52



PXv Tour 52
UPXV5233W
Available
Wood - 5.5, 6.0,
6.5, 7.0

PROJECT X BLACK



Project X Black
UPXBK
Available
Wood - 5.5, 6.0,
6.5, 7.0

Project X Black Hybrid
UPXBKHY
Available
Hybrid - 5.5, 6.0,
6.5, 7.0+

PROJECT X BLUE



Project X Blue
UPJX
Available
Wood - 5.0, 5.5, 6.0,
6.5, 7.0

Project X Blue Hybrid
UPJXHY
Available
Hybrid - 5.0, 5.5, 6.0,
6.5, 7.0

PROJECT X 95 FLIGHTED



Project X
95 Flighted
Tapered
PX95F
Available
Iron - 5.0, 5.5,
6.0, 6.5

PXI



PXI Tapered
PROJXPXI
Available
Iron - 5.0, 5.5,
6.0, 6.5

PROJECT X



Project X
Tapered
PROJX
Available
Iron - 5.0, 5.5,
6.0, 6.5, 7.0

PROJECT X PXV TOUR 52 The all new Project X PXv Tour 52 is the next generation in the storied Project X franchise. By incorporating the most advanced carbon fiber material technology available in the industry today, Project X engineers have designed a shaft that produces maximum ball speed while preserving critical stability and control through the hitting zone. **PROJECT X BLACK** Project X graphite has established itself as the low trajectory, low spin alternative for the better player. The new Project X Black features reduced weight from the original Project X graphite for explosive power while preserving critical tip stability and low spin performance. **PROJECT X** The Project X graphite shaft has a similar bend profile to Project X iron shafts. The driver shaft's firm tip design yields a penetrating launch and low spin while its low torque and reinforced cross section provide the most stable shaft performance on tour.

PROJECT X FLIGHTED 95 Lightest shaft in the Project X family delivering maximum distance! Ultimate blend of shot-making control & power. Mid-flight design delivers optimized ball flight for low-to-mid trajectory golfer. Descending weight properties provide enhanced feel in the mid to short irons. **PXI TAPERED** Tour-caliber spin control and tip stability which are hallmarks of the Project X family, is now in a lighter weight version to provide for a smoother feel and increased ball speed. **PROJECT X** Features a different constant taper per inch for each shaft in the set resulting in more energy transfer to the ball. The ball gets up faster and flattens out for a penetrating trajectory.

Description	Model #	Shaft Type	Flex	Weight	Torque	Butt Size	Tip Size	Length	Tip Parallel	Ball Flight	Trim Code
Project X PXv Tour 52 - Wood 5.5	UPXV5233W - 5.5	Wood	S (5.5)	50 g	4.2°	0.600 in	0.335 in	46 in	3 in	Low - Mid	W7
Project X PXv Tour 52 - Wood 6.0	UPXV5233W - 6.0	Wood	S+ (6.0)	52 g	4.0°	0.600 in	0.335 in	46 in	3 in	Low - Mid	W7
Project X PXv Tour 52 - Wood 6.5	UPXV5233W - 6.5	Wood	X (6.5)	54 g	3.7°	0.600 in	0.335 in	46 in	3 in	Low - Mid	W7
Project X PXv Tour 52 - Wood 7.0	UPXV5233W - 7.0	Wood	X+ (7.0)	56 g	3.5°	0.610 in	0.335 in	46 in	3 in	Low - Mid	W7
Project X Black - Wood S (5.5)	UPJXBK55-001-WS	Wood	S (5.5)	56 g	4.2°	0.590 in	0.335 in	46 in	3 in	Low	W7
Project X Black - Wood S+ (6.0)	UPJXBK60-001-WS	Wood	S+ (6.0)	58 g	4.0°	0.595 in	0.335 in	46 in	3 in	Low	W7
Project X Black - Wood X (6.5)	UPJXBK65-001-WX	Wood	X (6.5)	60 g	3.7°	0.595 in	0.335 in	46 in	3 in	Low	W7
Project X Black - Wood X+ (7.0)	UPJXBK70-001-WX	Wood	X+ (7.0)	62 g	3.7°	0.595 in	0.335 in	46 in	3 in	Low	W7
Project X Black Hybrid - S (5.5)	UPJXBKHY55-001-IS	Hybrid	S (5.5)	85 g	3.5°	0.595 in	0.370 in	42 in	3 in	Low	IH9
Project X Black Hybrid - S+ (6.0)	UPJXBKHY60-001-IS	Hybrid	S+ (6.0)	87 g	3.2°	0.600 in	0.370 in	42 in	3 in	Low	IH9
Project X Black Hybrid - X (6.5)	UPJXBKHY65-001-IX	Hybrid	X (6.5)	90 g	3.1°	0.600 in	0.370 in	42 in	3 in	Low	IH9
Project X Black Hybrid - X+ (7.0)	UPJXBKHY70-001-IX	Hybrid	X+ (7.0)	92 g	3.0°	0.605 in	0.370 in	42 in	3 in	Low	IH9
Project X - Wood R+ (5.0)	PJX50-001-WR	Wood	R+ (5.0)	60 g	4.3°	0.595 in	0.335 in	46 in	3 in	Low	W7
Project X - Wood S (5.5)	PJX55-001-WS	Wood	S (5.5)	62 g	3.7°	0.595 in	0.335 in	46 in	3 in	Low	W7
Project X - Wood S+ (6.0)	PJX60-001-WS	Wood	S+ (6.0)	66 g	3.3°	0.600 in	0.335 in	46 in	3 in	Low	W7
Project X - Wood X (6.5)	PJX65-001-WX	Wood	X (6.5)	69 g	3.3°	0.600 in	0.335 in	46 in	3 in	Low	W7
Project X - Wood X+ (7.0)	PJX70-001-WX	Wood	X+ (7.0)	69 g	3.3°	0.600 in	0.335 in	46 in	3 in	Low	W7
Project X Hybrid - Hybrid R+ (5.0)	PJXHY50-001-WR	Hybrid	R+ (5.0)	84 g	3.0°	0.595 in	0.370 in	42 in	3 in	Mid	IH9
Project X Hybrid - Hybrid S (5.5)	PJXHY55-001-WS	Hybrid	S (5.5)	85 g	3.0°	0.595 in	0.370 in	42 in	3 in	Low	IH9
Project X Hybrid - Hybrid S+ (6.0)	PJXHY60-001-WS	Hybrid	S+ (6.0)	92 g	2.3°	0.600 in	0.370 in	42 in	3 in	Low	IH9
Project X Hybrid - Hybrid X (6.5)	PJXHY65-001-WX	Hybrid	X (6.5)	95 g	2.3°	0.600 in	0.370 in	42 in	3 in	Low	IH9
Project X Hybrid - Hybrid X+ (7.0)	PJXHY70-001-WX	Hybrid	X+ (7.0)	97 g	2.3°	0.605 in	0.370 in	42 in	3 in	Low	IH9

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Ball Flight	Trim Code
PX95 Flighted Tapered - Iron R+ (5.0)	PX95F50	Iron	R+ (5.0)	101 g	0.600 in	0.355 in	36.5 - 40.5 in	-	Mid	IH19
PX95 Flighted Tapered - Iron S (5.5)	PX95F55	Iron	S (5.5)	101 g	0.600 in	0.355 in	36.5 - 40.5 in	-	Mid	IH19
PX95 Flighted Tapered - Iron S+ (6.0)	PX95F60	Iron	S+ (6.0)	106 g	0.600 in	0.355 in	36.5 - 40.5 in	-	Mid	IH19
PX95 Flighted Tapered - Iron X (6.5)	PX95F65	Iron	X (6.5)	106 g	0.600 in	0.355 in	36.5 - 40.5 in	-	Mid	IH19
PXI Tapered - Iron R+ (5.0)	PROJXPXIR+	Iron	R+ (5.0)	108 g	0.600 in	0.355 in	36.5 - 41 in	-	Mid	IH19
PXI Tapered - Iron S (5.5)	PROJXPXIS	Iron	S (5.5)	108 g	0.600 in	0.355 in	36.5 - 41 in	-	Mid	IH19
PXI Tapered - Iron S+ (6.0)	PROJXPXIS+	Iron	S+ (6.0)	112 g	0.600 in	0.355 in	36.5 - 41 in	-	Mid	IH19
PXI Tapered - Iron X (6.5)	PROJXPXIX	Iron	X (6.5)	117 g	0.600 in	0.355 in	36.5 - 41 in	-	Mid	IH19
Project X Tapered - Iron R+ (5.0)	PROJXIR+	Iron	R+ (5.0)	115 g	0.600 in	0.355 in	37 - 41.5 in	-	Low-Mid	IH19
Project X Tapered - Iron S (5.5)	PROJXIS	Iron	S (5.5)	115 g	0.600 in	0.355 in	37 - 41.5 in	-	Low-Mid	IH19
Project X Tapered - Iron S+ (6.0)	PROJXIS+	Iron	S+ (6.0)	120 g	0.600 in	0.355 in	37 - 41.5 in	-	Low-Mid	IH19
Project X Tapered - Iron X (6.5)	PROJXIX	Iron	X (6.5)	125 g	0.600 in	0.355 in	37 - 41.5 in	-	Low-Mid	IH19
Project X Tapered - Iron X+ (7.0)	PROJXIX+	Iron	X+ (7.0)	130 g	0.600 in	0.355 in	37 - 41.5 in	-	Low-Mid	IH19

MP SERIES



MP5 Wood
USTMP5
Available
WL, WA, WR, WS

MP5 Hybrid
USTMP5HY
Available
IA, IR, IS

MP6 Wood
USTMP6W
Available
WA, WR, WS

MP6 Iron
USTMP6
Available
IL, IA, IR, IS

KERN
GOLF

PUTTER SHAFTS



FREQUENCY FILTERED PUTTER

The all-new Frequency Filtered™ putter shaft is all about feel. This radically new putter shaft is designed to significantly improve the ability of all golfers to perceive or feel where ball impact occurs on the face. This instantaneous feedback results in improved putting ability, since the golfer learns to consistently stroke more putts on the sweet spot of the putter. The big idea is similar to the tuning performance of a quality digital stereo system. When listening to a radio, any static noise will interfere with the sound quality, but, when dialed-in, a good stereo system filters out the static noise and leaves only sounds that are meant to be heard. This is comparable to what happens with the Frequency Filtered™ putter shaft. There are many different types of vibrations that occur when a putt is struck. Some of these vibrations are always there, but don't provide the player any useful feedback about the putt. Like tuning-out the static noise on a radio, the Frequency Filtered™ shaft filters out these 'static noise' vibrations, leaving only vibrations that provide feedback about how the putt was struck.

The feel factor was quantified by studying the vibration response characteristics of many putters. These vibration response characteristics were identified to be desirable or undesirable. The new Frequency Filtered™ putter shaft is designed to transmit the desirable characteristics and attenuate or filter the undesirable characteristics. The resulting shaft product is not a mere damper that eradicates vibration. Highly dampened putter heads – either by face materials or shaft composites – are often numb, and do not allow the golfer to interpret the quality of ball impact. The objective of this new technology was not to remove all vibration response, but to help the golfer make consistent ball contact, and thus consistent ball role for greater accuracy and distance control.

MP5 The low torque to weight ratio - 52 grams at 3.7 degree torque delivers the punch needed for today's high-tech heads.

MP6 Using the same multi-layer construction, this mid-weight shaft is perfect for a wide array of player who may not possess the smoother tempo to control the two lighter options.

Description	Model #	Shaft Type	Flex	Weight	Torque	Butt Size	Tip Size	Length	Tip Parallel	Ball Flight	Trim Code
MP4 - Wood A	USTMP4-001-WA	Wood	A	46 g	5.7°	0.620 in	0.335 in	46 in	4 in	High	W5
MP4 - Wood R	USTMP4-001-WR	Wood	R	46 g	5.6°	0.620 in	0.335 in	46 in	4 in	High	W5
MP4 - Wood S	USTMP4-001-WS	Wood	S	46 g	5.5°	0.620 in	0.335 in	46 in	4 in	High	W5
MP5 - Wood L	USTMP5-001-WL	Wood	L	50 g	4.6°	0.610 in	0.335 in	46 in	4 in	High	W5
MP5 - Wood A	USTMP5-001-WA	Wood	A	50 g	4.0°	0.610 in	0.335 in	46 in	4 in	High	W5
MP5 - Wood R	USTMP5-001-WR	Wood	R	51 g	3.7°	0.615 in	0.335 in	46 in	4 in	Mid-High	W5
MP5 - Wood S	USTMP5-001-WS	Wood	S	52 g	3.6°	0.615 in	0.335 in	46 in	4 in	Mid-High	W5
MP5 Hybrid - A	USTMP5HY-001-IA	Hybrid	A	60 g	5.7°	0.600 in	0.370 in	41 in	5.5 in	Mid	IH25
MP5 Hybrid - R	USTMP5HY-001-IR	Hybrid	R	62 g	5.6°	0.600 in	0.370 in	41 in	5.5 in	Mid	IH25
MP5 Hybrid - S	USTMP5HY-001-IS	Hybrid	S	64 g	5.5°	0.600 in	0.370 in	41 in	5.5 in	Mid	IH25
MP6 - Wood A	USTMP6-001-WA	Wood	A	63 g	3.6°	0.606 in	0.335 in	46 in	4 in	Mid	W5
MP6 - Wood R	USTMP6-001-WR	Wood	R	64 g	3.5°	0.608 in	0.335 in	46 in	4 in	Mid	W5
MP6 - Wood S	USTMP6-001-WS	Wood	S	65 g	3.4°	0.610 in	0.335 in	46 in	4 in	Mid	W5
MP6 - Iron L	USTMP6-001-IL	Iron	L	54 g	4.5°	0.578 in	0.370 in	39 in	5.5 in	High	IH1
MP6 - Iron A	USTMP6-001-IA	Iron	A	66 g	4.3°	0.596 in	0.370 in	41 in	5.5 in	High	IH1
MP6 - Iron R	USTMP6-001-IR	Iron	R	69 g	4.3°	0.599 in	0.370 in	41 in	5.5 in	Mid-High	IH1
MP6 - Iron S	USTMP6-001-IS	Iron	S	72 g	4.3°	0.600 in	0.370 in	41 in	5.5 in	Mid-High	IH1
MP7 - Wood S	USTMP7-001-WS	Wood	S	75 g	2.8°	0.605 in	0.335 in	46 in	4 in	Mid	W5
MP7 - Wood SX	USTMP7-001-WSX	Wood	SX	76 g	2.8°	0.605 in	0.335 in	46 in	4 in	Mid	W5

Model #	Shaft Type	Weight	Butt Size	Tip Size	Length	Trim Code
USFFPDB	2 Bend - 1 Plane	106 g	0.580 in	0.370 in	35.75 in	IR12
USFFPDBO	2 Bend - 2 Plane	106 g	0.580 in	0.370 in	35.75 in	IR12
USFFPFT	Flare Tip Shaft	106 g	0.580 in	0.422 in	35.75 in	IR12
USFFPOH	Over the Hosel	106 g	0.580 in	0.395 in	35.75 in	IR12
USFFPSB	Single Bend	106 g	0.580 in	0.370 in	35.75 in	IR12
USFFPST	Straight Tip	106 g	0.580 in	0.370 in	35.75 in	IR12
USFFPTT	Taper Tip	106 g	0.580 in	0.355 in	35.75 in	IR12



Acculite 75
APMACL75
Available IR, IS

Acculite 85
APMACL85
Available IR, IS

Acculite 95
APMACL95
Available IRS



Diamana 'Ahina
MRDIAH
Available WR, WS, WX

Diamana Kail'i
MRDIAK
Available WX, WS, WR

Diamana Ilima
MRDILI
Available WX, WS, WR

ACCULITE 75 The Acculite 75 represents the latest in sub ultra-lightweight technology. This is a full 10 grams lighter than the Acculite 85 and geared more toward those who have a smoother tempo to produce the greatest club head speed possible with a steel shaft. The Acculite 75 is the perfect alternative to graphite in terms of weight, yet produces the consistency long associated with steel shafts.

ACCULITE 85 A cut weight 20 grams lighter than most lightweight steel shafts providing additional feel, trajectory and distance golfers seek from a graphite offering, yet the stability that steel is renowned for.

ACCULITE 95 The Apollo Acculite 95 is yet another high performance steel shaft. Don't let the more traditional step pattern fool you. This shaft delivers an astonishing blend of balance, control and feel.

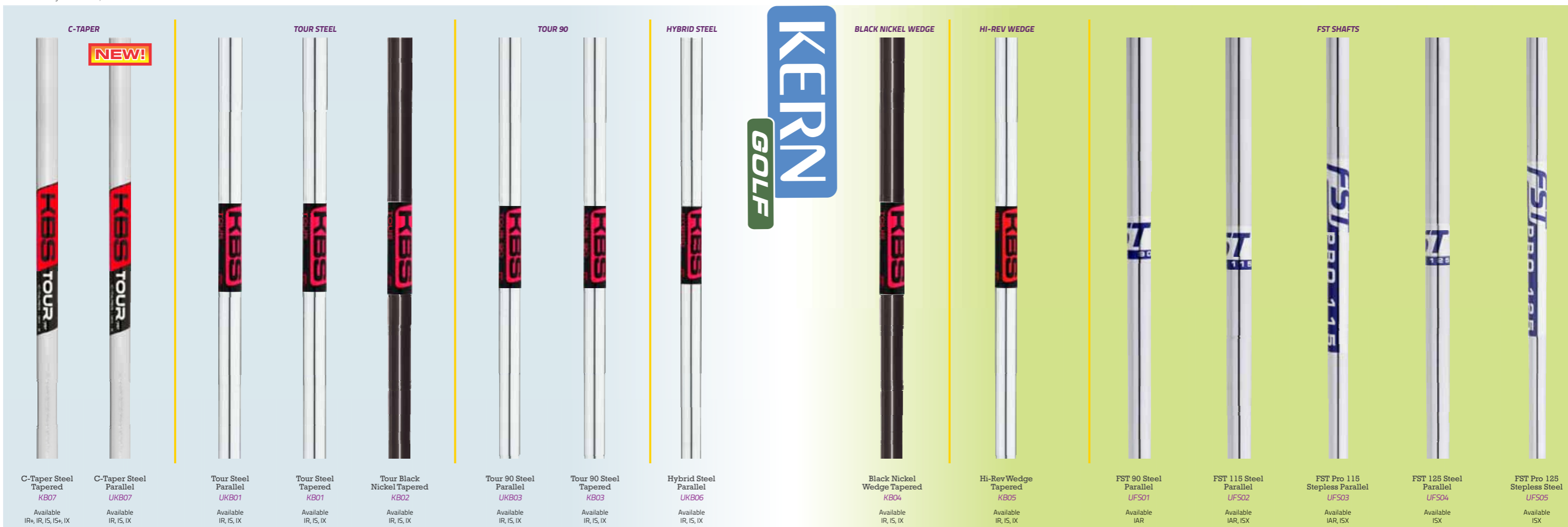
Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Ball Flight	Trim Code
Acculite 75 - Iron R	APMACL75-001-IR	Iron	R	82 g	0.595 in	0.370 in	40 in	11 in	High	IH18
Acculite 75 - Iron S	APMACL75-001-IS	Iron	S	85 g	0.595 in	0.370 in	40 in	9 in	High	IH18
Acculite 85 - Iron R	APMACL-001-IR	Iron	R	92 g	0.600 in	0.370 in	40 in	11 in	High	IH18
Acculite 85 - Iron S	APMACL-001-IS	Iron	S	95 g	0.600 in	0.370 in	40 in	9.75 in	High	IH18
Acculite 95 - Iron R/S	APMACL95-001-IRS	Iron	R/S	105 g	0.600 in	0.370 in	42 in	9.88 in	Mid-High	R: IH18 / S: IH21

DIAMANA 'AHINA The 'ahina utilises a similar bend profile to the original D-Series Diamana shaft and like Kail'i and 'Ilima also incorporates Mitsubishi Rayons's signature Multi-Dimensional Interlay technology (MDI) to deliver a stiffer mid and tip section than it's predecessor. Designed to deliver maximum stability through impact without sacrificing feel, Diamana 'ahina's extreme low torque, low spin design provides the flatter trajectory and low spin preferred by today's strongest players.

DIAMANA KAIL'I For the player who wants the smooth and stable bend profile associated with Diamana Blue Board, but can benefit from a more stable tip section that produces lower launch and spin characteristics. Diamana Kail'i incorporates MDI Technology into the original Diamana Blue Board bend profile with a slightly stiffer tip and butt section. The result is a lower torque shaft that provides the same versatility as the original smooth and stable profile, while delivering slightly lower launch and spin.

DIAMANA ILIMA For the player who desires an active bend profile, that delivers high launch, less spin and a penetrating ball flight. With MDI Technology in a new shaft design, this shaft features an active, low torque tip section, with a stiff mid section and moderate butt section. The result is a shaft that dynamically promotes energy transfer throughout the swing while delivering a penetrating ball flight with low spin.

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Torque	Trim Code
Diamana 'Ahina - wood	MRDIAH60R	Wood	R	59 g	0.600 in	0.335 in	46 in	3 in	3.1°	WD23
Diamana 'Ahina - wood	MRDIAH60S	Wood	S	62 g	0.600 in	0.335 in	46 in	3 in	3.1°	WD23
Diamana 'Ahina - wood	MRDIAH60X	Wood	X	65 g	0.600 in	0.335 in	46 in	3 in	3.1°	WD23
Diamana 'Ahina - wood	MRDIAH70S	Wood	S	71 g	0.600 in	0.335 in	46 in	3 in	2.7°	WD23
Diamana 'Ahina - wood	MRDIAH70X	Wood	X	72 g	0.600 in	0.335 in	46 in	3 in	2.7°	WD23
Diamana 'Ahina - wood	MRDIAH80S	Wood	S	83 g	0.600 in	0.335 in	46 in	3 in	2.7°	WD23
Diamana 'Ahina - wood	MRDIAH80X	Wood	X	84 g	0.600 in	0.335 in	46 in	3 in	2.7°	WD23
Diamana Kail'i - wood	MRDIAK60X	Wood	X	64 g	0.600 in	0.335 in	46 in	3 in	3.4°	WD23
Diamana Kail'i - wood	MRDIAK60S	Wood	S	61 g	0.600 in	0.335 in	46 in	3 in	3.5°	WD23
Diamana Kail'i - wood	MRDIAK60R	Wood	R	58 g	0.600 in	0.335 in	46 in	3 in	3.6°	WD23
Diamana Kail'i - wood	MRDIAK70X	Wood	X	71 g	0.600 in	0.335 in	46 in	3 in	2.8°	WD23
Diamana Kail'i - wood	MRDIAK70S	Wood	S	68 g	0.600 in	0.335 in	46 in	3 in	2.9°	WD23
Diamana Kail'i - wood	MRDIAK80X	Wood	X	81 g	0.600 in	0.335 in	46 in	3 in	2.8°	WD23
Diamana Kail'i - wood	MRDIAK80S	Wood	S	78 g	0.600 in	0.335 in	46 in	3 in	2.8°	WD23
Diamana Ilima - wood	MRDILI60X	Wood	X	64 g	0.600 in	0.335 in	46 in	3 in	3.4°	WD23
Diamana Ilima - wood	MRDILI60S	Wood	S	61 g	0.600 in	0.335 in	46 in	3 in	3.5°	WD23
Diamana Ilima - wood	MRDILI60R	Wood	R	58 g	0.600 in	0.335 in	46 in	3 in	3.6°	WD23
Diamana Ilima - wood	MRDILI70X	Wood	X	72 g	0.600 in	0.335 in	46 in	3 in	2.8°	WD23
Diamana Ilima - wood	MRDILI70S	Wood	S	69 g	0.600 in	0.335 in	46 in	3 in	2.9°	WD23
Diamana Ilima - wood	MRDILI80X	Wood	X	81 g	0.600 in	0.335 in	46 in	3 in	2.8°	WD23
Diamana Ilima - wood	MRDILI80S	Wood	S	79 g	0.600 in	0.335 in	46 in	3 in	2.8°	WD23



C-TAPER The KBS C-Taper design is specially modified through the taper and tip section to produce a lower trajectory and reduced ball spin without sacrificing the signature feel and distance gains players enjoy from KBS. In signature KBS Satin Brushed finish. **TOUR STEEL** Designed for better players, the KBS Tour shaft was engineered with 'moment of inertia analysis' to deliver better transfer of energy from the player's hands to the club. **TOUR 90** The KBS Tour 90's incorporate the same step pattern and design concepts as the KBS Tour shaft in a lightweight construction. The result is a high performance steel shaft that is comfortable to swing with a softer feel. **HYBRID STEEL** Featuring a lighter weight design that incorporates both a gradual stepless taper and proportional wall thickness, the KBS Hybrid enhances club stability through contact while providing better response to the player.

BLACK NICKEL WEDGE Unlike other wedge shafts, the KBS wedge incorporates the unique proportionality designs to product a precision shaft that follows an even reduction in stiffness from butt to tip. Black nickel finish helps reduce sun glare. **HI-REV WEDGE** Using the KBS Tour step pattern, KBS has created a shaft that imparts a noticeable increase in revolutions per minute (RPMs) helping players maintain shot control. **FST 90** 25% lighter than conventional steel shafts, FST's state of the art ultra-light steel produces more head speed with less effort, solid feel and accuracy common of traditional weight steel shafts. **FST 115** The lighter weight compared to conventional weighted shafts allows the builder to use a lower center of gravity head or more head mass without increasing overall club weight. **FST PRO 115** FST's lightweight stepless steel shaft, this performance shaft has a tip stiff design that delivers a lower shot trajectory, more head speed, and a firmer feel at the tip of the club. **FST 125** The FST 125 is a near conventional-weight iron shaft utilizing a traditional step pattern. The shaft incorporates a custom-friendly design with a unique S/X combination flex configuration. **FST 125 PRO** FST's tour-performance shaft combines a stepless profile with near conventional weighting making it an appealing choice for skilled golfers. Its tip stiff design produces the lowest ball flight of any of their premium shafts.

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Ball Flight	Trim Code
C-Taper - Iron R	KB07IR	Iron	R	110 g	0.600 in	0.355 in	37.5-41 in	0 in	Low	IH19
C-Taper - Iron R+	KB07IR+	Iron	R+	115 g	0.600 in	0.355 in	37.5-41 in	0 in	Low	IH19
C-Taper - Iron S	KB07IS	Iron	S	120 g	0.600 in	0.355 in	37.5-41 in	0 in	Low	IH19
C-Taper - Iron S+	KB07IS+	Iron	S+	125 g	0.600 in	0.355 in	37.5-41 in	0 in	Low	IH19
C-Taper - Iron X	KB07IX	Iron	X	130 g	0.600 in	0.355 in	37.5-41 in	0 in	Low	IH19
C-Taper Parallel - Iron R	UKB07-001-IR	Iron	R	125 g	0.600 in	0.370 in	43.5 in	11.75 in	Low	IH35
C-Taper Parallel - Iron S	UKB07-001-IS	Iron	S	135 g	0.600 in	0.370 in	43.5 in	10.75 in	Low	IH35
C-Taper Parallel - Iron X	UKB07-001-IX	Iron	X	140 g	0.600 in	0.370 in	43.5 in	9.75 in	Low	IH35
Tour Steel - Iron R	UKB01-001-IR	Iron	R	120 g	0.600 in	0.370 in	43.5 in	12 in	Mid	IH29
Tour Steel - Iron S	UKB01-001-IS	Iron	S	130 g	0.600 in	0.370 in	43.5 in	11.5 in	Low-Mid	IH29
Tour Steel - Iron X	UKB01-001-IX	Iron	X	133 g	0.600 in	0.370 in	43.5 in	10.5 in	Low	IH29
Tour Steel Tapered - Iron R	KB01IR	Iron	R	110 g	0.600 in	0.355 in	37.5-41.5 in	0 in	Mid	IH19
Tour Steel Tapered - Iron S	KB01IS	Iron	S	120 g	0.600 in	0.355 in	37.5-41.5 in	0 in	Low-Mid	IH19
Tour Steel Tapered - Iron X	KB01IX	Iron	X	130 g	0.600 in	0.355 in	37.5-41.5 in	0 in	Low	IH19
Tour Black Nickel Tapered - Iron R	KB02IR	Iron	R	110 g	0.600 in	0.355 in	37.5-41.5 in	0 in	Mid	IH19
Tour Black Nickel Tapered - Iron S	KB02IS	Iron	S	120 g	0.600 in	0.355 in	37.5-41.5 in	0 in	Low-Mid	IH19
Tour Black Nickel Tapered - Iron X	KB02IX	Iron	X	130 g	0.600 in	0.355 in	37.5-41.5 in	0 in	Low	IH19
Tour 90 Steel - Iron R	UKB03-001-IR	Iron	R	101 g	0.600 in	0.370 in	41.25 in	12 in	Mid-High	IH1
Tour 90 Steel - Iron S	UKB03-001-IS	Iron	S	102 g	0.600 in	0.370 in	41.25 in	9 in	Mid	IH1
Tour 90 Steel Tapered - Iron R	KB03IR	Iron	R	95 g	0.600 in	0.355 in	36.5-40.5 in	0 in	Mid-High	IH19
Tour 90 Steel Tapered - Iron S	KB03IS	Iron	S	100 g	0.600 in	0.355 in	36.5-40.5 in	0 in	Mid	IH19
Hybrid Steel Shaft - Iron R	UKB06-001-IR	Iron	R	100 g	0.600 in	0.370 in	43 in	4.5 in	Mid	IH33
Hybrid Steel Shaft - Iron S	UKB06-001-IS	Iron	S	105 g	0.600 in	0.370 in	43 in	4.5 in	Low-Mid	IH33
Hybrid Steel Shaft - Iron X	UKB06-001-IX	Iron	X	110 g	0.600 in	0.370 in	43 in	4.5 in	Low	IH33

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Ball Flight	Trim Code
Black Nickel Wedge Tapered - Iron R	KB04IR	Iron	R	110 g	0.600 in	0.355 in	37 in	-	Mid	IH19
Black Nickel Wedge Tapered - Iron S	KB04IS	Iron	S	120 g	0.600 in	0.355 in	37 in	-	Low-Mid	IH19
Black Nickel Wedge Tapered - Iron X	KB04IX	Iron	X	130 g	0.600 in	0.355 in	37 in	-	Low	IH19
Hi-Rev Wedge Tapered - Iron R	KB05IR	Iron	R	115 g	0.600 in	0.355 in	37 in	-	Mid	IH19
Hi-Rev Wedge Tapered - Iron S	KB05IS	Iron	S	125 g	0.600 in	0.355 in	37 in	-	Low-Mid	IH19
Hi-Rev Wedge Tapered - Iron X	KB05IX	Iron	X	135 g	0.600 in	0.355 in	37 in	-	Low	IH19
FST 90 Steel - Iron A/R	UFS01-001-IAR	Iron	A/R	100 g	0.600 in	0.370 in	41 in	10 in	High	A: IH6 / R: IH1
FST 115 Steel - Iron A/R	UFS02-001-IAR	Iron	A/R	115 g	0.600 in	0.370 in	43 in	13 in	High	A: IH30 / R: IH31
FST 115 Steel - Iron S/X	UFS02-001-ISX	Iron	S/X	115 g	0.600 in	0.370 in	43 in	11 in	Mid	S: IH30 / X: IH32
FSt Pro 115 Stepless Steel - iron A/r	UFS03-001-IAR	Iron	A/R	115 g	0.600 in	0.370 in	43 in	13 in	High	A: IH30 / R: IH31
FSt Pro 115 Stepless Steel - iron S/X	UFS03-001-ISX	Iron	S/X	115 g	0.600 in	0.370 in	43 in	11 in	Mid	S: IH30 / X: IH32
FST 125 Steel - iron S/X	UFS04-001-ISX	Iron	S/X	125 g	0.600 in	0.370 in	43 in	11 in	Mid	S: IH30 / X: IH32
FSt Pro 125 Stepless Steel - iron S/X	UFS05-001-ISX	Iron	S/X	125 g	0.600 in	0.370 in	43 in	11 in	Mid	S: IH30 / X: IH32



5 SERIES 6 SERIES 6+ SERIES FW SERIES HYBRIDS & IRONS TAPER TIP IRONS



5 Series
AXXC5
Available WA, WR, WS

6 Series
AXXC6
Available WA, WR, WS

6+ Series
AXXC6+
Available WR, WS

FW Series
AXXCF
Available WA, WR, WS

Hybrids & Irons
AXXCH
Available HYA, HYR, HYS

Hybrids & Irons
AXXCI
Available IAL, IR, IS

Taper Tip Irons
AXXCIT
Available ITR, ITS

5 SERIES Designed primarily for golfers with slower swing speeds who need help increasing their swing speed and getting an optimum ball flight – both of which will increase their overall distance substantially.

6 SERIES Designed to optimize the launch angle and spin rate for those golfers with a medium to high swing speed, smooth to a bit quicker tempo and who need a little higher ball flight.

6+ SERIES Designed to optimize the launch angle and spin rate for those golfers with a medium to high swing speed, smooth or quick tempo and who need a little lower ball flight and less spin for maximum distance.

FW SERIES FW Graphite Wood Shaft is designed for higher ball flight and a softer feel.

HYBRID & IRONS The X-Caliber hybrid and iron shafts feature Zone Stiffness Technology (ZST), which helps golf shots get airborne without excessive spin. Features the lowest hybrid shaft balance point in the industry.

TAPER TIP IRONS Designed to optimize the launch angle and spin rate for those golfers with a medium to high swing speed, smooth or quick tempo and who need a little lower ball flight and less spin for maximum distance.

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Torque	Trim Code
5 Series - Wood A	AXXC5WA	Wood	A	56 g	0.600 in	0.335 in	46 in	3.5 in	4.5°	WD10
5 Series - Wood R	AXXC5WR	Wood	R	57 g	0.600 in	0.335 in	46 in	3.5 in	4.3°	WD10
5 Series - Wood S	AXXC5WS	Wood	S	58 g	0.600 in	0.335 in	46 in	3.5 in	4.2°	WD10
6 Series - Wood A	AXXC6WA	Wood	A	60 g	0.600 in	0.335 in	46 in	3.5 in	3.4°	WD10
6 Series - Wood R	AXXC6WR	Wood	R	62 g	0.600 in	0.335 in	46 in	3.5 in	3.4°	WD10
6 Series - Wood S	AXXC6WS	Wood	S	64 g	0.600 in	0.335 in	46 in	3.5 in	3.4°	WD10
6+ Series - Wood R	AXXC6+WR	Wood	R	64 g	0.600 in	0.335 in	46 in	3.1 in	3.5°	WD10
6+ Series - Wood S	AXXC6+W S	Wood	S	65 g	0.600 in	0.335 in	46 in	3.1 in	3.5°	WD10
FW Series - Wood A	AXXCFWA	Wood	A	75 g	0.600 in	0.335 in	45 in	5.0 in	3.0°	WD13
FW Series - Wood R	AXXCFWR	Wood	R	75 g	0.600 in	0.335 in	45 in	5.0 in	3.0°	WD13
FW Series - Wood S	AXXCFWS	Wood	S	75 g	0.600 in	0.335 in	45 in	5.0 in	3.0°	WD13
Hybrids - A	AXXCHYA	Hybrid	A	76 g	0.600 in	0.370 in	41 in	5.0 in	3.2°	HY07
Hybrids - R	AXXCHYR	Hybrid	R	78 g	0.600 in	0.370 in	41 in	5.0 in	3.0°	HY07
Hybrids - S	AXXCHYS	Hybrid	S	80 g	0.600 in	0.370 in	41 in	5.0 in	2.8°	HY07
Irons - L/A	AXXCIAL	Iron	L/A	65 g	0.600 in	0.370 in	41 in	6.0 in	3.9°	L=IR07, A=IR11
Irons - R	AXXCIR	Iron	R	75 g	0.600 in	0.370 in	40 in	5.5 in	3.1°	IR08
Irons - S	AXXCIS	Iron	S	85 g	0.600 in	0.370 in	40 in	5.5 in	2.9°	IR08
Taper Tip Irons - R	AXXC6+WR	Iron	R	75 g	0.600 in	0.355 in	36 - 39 in	n/a	2.9°	IR12
Taper Tip Irons - S	AXXC6+W S	Iron	S	85 g	0.600 in	0.355 in	36 - 39 in	n/a	2.7°	IR12

TOURS SERIES DRIVERS, FAIRWAYS & HYBRIDS TOUR SL 85/95 WEDGE SYSTEM



Tours Series, Drivers & Hybrids
AXXCTD, AXXCTF, AXXCTH
Available WR, WS, WTS, FR, FS, FTS, HYR, HYS, HYTS

Tour SL
AXXC S
Available WA, WR, WS, WL, WTS, FR, FS, FTS, HYR, HYS, HYTS

85/95 Wedge System
AXXCW
Available WW

TOURS SERIES DRIVERS, FAIRWAYS & HYBRIDS The Tour graphite wood shaft produces a penetrating ball flight with a balanced feel at transition. Features the stiffest lower shaft section in the golf industry (16").

TOUR SL The Arthur Xtreme Xcaliber Tour SL graphite golf shafts are the only Super Lite shafts in the industry with butt frequencies equal to much heavier shafts, providing more stability for all levels of players.

85/95 WEDGE SYSTEM The Arthur Xtreme Xcaliber 85/95 Wedge graphite golf shafts have a unique rapidly tapering geometry in the centre which can result in as much as a 1000-2000 rpm (spin) increase over steel shafts designed for the same purpose. The Xcaliber 85/95 Wedge is available in a wedge profile in a variety of flexes and tip diameters.

Description	Model #	Shaft Type	Flex	Weight	uBt Size	Tip Size	Length	Tip Parallel	Torque	Trim Code
Tours Series - Wood R	AXXCTDRR	Wood	R	65 g	0.600 in	0.335 in	46 in	3.5 in	2.8°	WD10
Tours Series - Wood S	AXXCTDRS	Wood	S	67 g	0.600 in	0.335 in	46 in	3.5 in	2.8°	WD10
Tours Series - Wood TS	AXXCTDRTS	Wood	TS	68 g	0.600 in	0.335 in	46 in	3.5 in	2.8°	WD10
Tours Series - Wood S	AXXCT7DRS	Wood	S	72 g	0.600 in	0.335 in	47 in	3.5 in	2.7°	WD10
Tours Series - Wood TS	AXXCT7DRTS	Wood	TS	73 g	0.600 in	0.335 in	47 in	3.5 in	2.7°	WD10
Tour Series - Fairway R	AXXCTFWR	Fairway	R	75 g	0.600 in	0.335 in	45 in	5.0 in	2.9°	WD13
Tour Series - Fairway S	AXXCTFWS	Fairway	S	76 g	0.600 in	0.335 in	45 in	5.0 in	2.9°	WD13
Tour Series - Fairway TS	AXXCTFWTS	Fairway	TS	78 g	0.600 in	0.335 in	45 in	5.0 in	2.9°	WD13
Tour Series - Hybrid R	AXXCTHYR	Hybrid	R	80 g	0.600 in	0.370 in	41 in	5.0 in	3.0°	HY07
Tour Series - Hybrid S	AXXCTHYS	Hybrid	S	82 g	0.600 in	0.370 in	41 in	5.0 in	2.8°	HY07
Tour Series - Hybrid TS	AXXCTHYTS	Hybrid	TS	84 g	0.600 in	0.370 in	41 in	5.0 in	2.6°	HY07
Tour SL - Wood A	AXXC SLWA	Wood	A	46 g	0.595 in	0.335 in	46 in	3.5 in	4.8°	WD18
Tour SL - Wood R	AXXC SLWR	Wood	R	48 g	0.595 in	0.335 in	46 in	3.5 in	4.7°	WD18
Tour SL - Wood S	AXXC SLWS	Wood	S	50 g	0.595 in	0.335 in	46 in	3.5 in	4.6°	WD18
Tour SL - Wood L	AXXC SLWL	Wood	L	46 g	0.595 in	0.335 in	46 in	3.5 in	5.0°	WD18
Tour SL - Wood TS	AXXC SLWTS	Wood	TS	51 g	0.605 in	0.335 in	46 in	3.5 in	4.5°	WD18
Tour SL - Fairway R	AXXC SLFWR	Fairway	R	54 g	0.605 in	0.335 in	45 in	5.0 in	4.3°	WD13
Tour SL - Fairway S	AXXC SLFWS	Fairway	S	56 g	0.605 in	0.335 in	45 in	5.0 in	4.3°	WD13
Tour SL - Fairway TS	AXXC SLFWTS	Fairway	TS	57 g	0.605 in	0.335 in	45 in	5.0 in	4.3°	WD13
Tour SL - Hybrid R	AXXC SLHYR	Hybrid	R	60 g	0.600 in	0.370 in	41 in	4.0 in	3.7°	HY07
Tour SL - Hybrid S	AXXC SLHYS	Hybrid	S	61 g	0.600 in	0.370 in	41 in	4.0 in	3.7°	HY07
Tour SL - Hybrid TS	AXXC SLHYTS	Hybrid	TS	62 g	0.600 in	0.370 in	41 in	4.0 in	3.7°	HY07
Wedge System 95T	AXXCWG95T	Wedge	Wedge	95 g	0.615 in	0.355 in	36 in	n/a	2.6°	IR29
Wedge System 95	AXXCWG95	Wedge	Wedge	95 g	0.615 in	0.370 in	36 in	n/a	2.6°	IR29

NS PRO REGIO FG



NS Pro Regio
Formula Graphite
NSREG
Available
WR2, WR, WS, WX,

MODUS TOUR 130



Modus Tour 130
NSMOD130
Available
IR, IS, IX

MODUS 3



Modus 3
NSMOD3
Available
IS, IX, ITX

NS PRO 750 GH



NS Pro 750 GH
NSP75GH
Available
IR, IS



NS PRO 850



NS Pro 850
NSP85
Available
IR, IS

NS PRO 950



NS Pro 950
NSPRO
Available
IR, IS

NS PRO 1050 IRON



NS Pro 1050 Iron
NSP105
Available
IR, IS

NS PRO WV WEDGE



NS Pro WV Wedge
NSPWWT
Available
W

NS PRO REGIO FG Choose N.S. PRO Regio formula for maximum distance. Nippon Shaft ingeniously blends renowned steel expertise with a new carbon design philosophy. The resulting advantages of this sensitive, high-performance carbon shaft namely controllability and maximum carry are realized by combining the flexibility of steel with the strong kick of N.S. PRO's unique, cutting-edge torsional rigidity.

MODUS TOUR 130 Desired trajectory as a result of the unique structure of a stiff tip section and softer mid section. Accurate distances due to the unique raw steel material and accompanying heat treatment. Tight dispersion coming from the exacting tolerances of the highest quality level. Available in .355" taper tip only S, X & Tour X.

MODUS 3 A popular and consistent steel shaft offering optimal performance in three key areas: • Desired trajectory as a result of the unique structure of a stiff tip section and softer mid section. • Accurate distances due to the unique raw steel material and accompanying heat treatment. • Tight dispersion coming from the exacting tolerances of the highest quality levels. - Available in .355" taper tip only (S, X and Tour X).

NS PRO 750 GH The N.S.PRO 750GH features a stronger shaft compliments of the four carbon filament sheets in the grip and that are wound using a special process. A new concept in composites to create a shaft that features lightness, hard-hitting feel and power in the same model. Weighing in at only 75 grams, it's packed with the latest technology to capture golfers' imaginations and mark it as the leader of the light generation.

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Torque	Trim Code
Pro Regio FG 55 - Wood R2	NSREG55WR2	Wood	R2	52.5 g	0.600 in	0.335 in	46 in	-	3.9°	WD18
Pro Regio FG 55 - Wood R	NSREG55WR	Wood	R	55.5 g	0.605 in	0.335 in	46 in	-	3.8°	WD18
Pro Regio FG 55 - Wood S	NSREG55WS	Wood	S	58 g	0.608 in	0.335 in	46 in	-	3.8°	WD18
Pro Regio FG 65 - Wood R	NSREG65WR	Wood	R	63 g	0.605 in	0.335 in	46 in	-	2.9°	WD18
Pro Regio FG 65 - Wood S	NSREG65WS	Wood	S	66 g	0.608 in	0.335 in	46 in	-	2.9°	WD18
Pro Regio FG 65 - Wood X	NSREG65WX	Wood	X	68.5 g	0.610 in	0.335 in	46 in	-	2.9°	WD18
Pro Regio FG 75 - Wood S	NSREG75WS	Wood	S	75.5 g	0.608 in	0.335 in	46 in	-	2.5°	WD18
Pro Regio FG 75 - Wood X	NSREG75WX	Wood	X	78.5 g	0.610 in	0.335 in	46 in	-	2.5°	WD18
Modus 130 - Iron R	NSMOD130IR	Iron	R	121 g	0.600 in	0.370 in	37 - 41 in	-	1.8 - 1.3°	IR12
Modus 130 - Iron S	NSMOD130IS	Iron	S	124 g	0.600 in	0.370 in	37 - 41 in	-	1.7 - 1.2°	IR12
Modus 130 - Iron X	NSMOD130IX	Iron	X	129 g	0.600 in	0.370 in	37 - 41 in	-	1.6 - 1.2°	IR12
Modus 130 - Iron RT	NSMOD130IRT	Iron	R	121 g	0.600 in	0.355 in	37 - 41 in	-	-	IR12
Modus 130 - Iron ST	NSMOD130IST	Iron	S	124 g	0.600 in	0.355 in	37 - 41 in	-	-	IR12
Modus 130 - Iron XT	NSMOD130IXT	Iron	X	129 g	0.600 in	0.355 in	37 - 41 in	-	-	IR12
Modus 3 - Iron S	NSMOD3IS	Iron	S	114 g	0.600 in	0.355 in	37 - 41 in	-	1.9 - 1.6°	IR12
Modus 3 - Iron X	NSMOD3IX	Iron	X	120 g	0.600 in	0.355 in	37 - 41 in	-	1.7 - 1.4°	IR12
Modus 3 - Iron TX	NSMOD3ITX	Iron	TX	126 g	0.600 in	0.355 in	37 - 41 in	-	1.6 - 1.4°	IR12
Pro 750 GH - Iron R	NSPGH75IR	Iron	R	79 g	0.594 in	0.355 in	38.5 - 35 in	-	2.2°	IR12
Pro 750 GH - Iron S	NSPGH75IS	Iron	S	83 g	0.594 in	0.355 in	38.5 - 35 in	-	2.1°	IR12

NS PRO 850 With the NS Pro 850, all clubs in the set have the same shaft weight for improved, consistent performance. The latest manufacturing technologies combined with a special heat treatment process are used to achieve an ultra-lightweight 85g design. No matter which club you choose, you get the same feel.

NS PRO 950 Ever since its launch, this best-selling model has been a favourite among golfers of all levels. The lightweight design, comparable to graphite, makes the shaft easier to swing. The use of NSGS8655V material has resulted in an ideal combination of light weight and strength.

NS PRO 1050 IRON The NS Pro 1050 offers a slightly heavier feel for golfers who like to hit the ball hard. A constant weight shaft available in both parallel and taper tip options.

NS PRO WV WEDGE Nippon introduces their all-new steel wedge shaft, the NS Pro WV. The WV is available in only wedge flex and 3 models ranging from 111g to 133g. Specifically designed for wedges, the WV provides the better player a complete wedge shaft. Let the shaft do the work, a natural swing will result in stable controlled shot thanks to the optimal weight and rigidity distribution. Near perfect balance results in a soft touch and producing sensitive control shots around the green. The smooth feel of the WV will make your wedge feel better than ever. All 3 models are mid kick.

Available in Taper tip only.

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Torque	Trim Code
Pro 850 - Iron R	NSP85IR	Iron	R	87 g	0.600 in	0.370 in	35 - 39.5 in	-	2.1°	IR12
Pro 850 - Iron S	NSP85IS	Iron	S	91 g	0.600 in	0.370 in	35 - 39.5 in	-	1.9°	IR12
Pro 850 - Iron RT	NSP85IRT	Iron	R	87 g	0.600 in	0.355 in	35 - 39.5 in	-	2.1°	IR12
Pro 850 - Iron ST	NSP85IST	Iron	S	91 g	0.600 in	0.355 in	35 - 39.5 in	-	1.9°	IR12
Pro 950 - Iron R	NSPROIR	Iron	R	94.5 g	0.610 in	0.370 in	35 - 39.5 in	-	2.0°	IR12
Pro 950 - Iron S	NSPROIS	Iron	S	98 g	0.610 in	0.370 in	35 - 39.5 in	-	1.9°	IR12
Pro 950 - Iron RT	NSPROIRT	Iron	R	94.5 g	0.610 in	0.355 in	35 - 39.5 in	-	2.0°	IR12
Pro 950 - Iron ST	NSPROIST	Iron	S	98 g	0.610 in	0.355 in	35 - 39.5 in	-	1.9°	IR12
Pro 1050 - Iron R	NSP105IR	Iron	R	106 g	0.600 in	0.370 in	35 - 39 in	-	2.0°	IR12
Pro 1050 - Iron S	NSP105IS	Iron	S	109.5 g	0.600 in	0.370 in	35 - 39 in	-	1.8°	IR12
Pro 1050 - Iron RT	NSP105IRT	Iron	R	106 g	0.600 in	0.355 in	35 - 39 in	-	2.0°	IR12
Pro 1050 - Iron ST	NSP105IST	Iron	S	109.5 g	0.600 in	0.355 in	35 - 39 in	-	1.8°	IR12
Pro WV Wedge - Wedge 105	NSPWWT105	Wedge	Wedge	111 g	0.600 in	0.355 in	37 in	-	-	IR12
Pro WV Wedge - Wedge 115	NSPWWT115	Wedge	Wedge	122 g	0.600 in	0.355 in	37 in	-	-	IR12
Pro WV Wedge - Wedge 125	NSPWWT125	Wedge	Wedge	133 g	0.600 in	0.355 in	37 in	-	-	IR12



SHIMADA TOUR IRONS (TAPER)



Tour Irons (Taper) *SHT*
Available IR, IX

SHIMADA TOUR LITE IRONS (TAPER)



Tour Lite Irons (Taper) *SHTL*
Available IR, IS

SHIMADA S-LITE IRONS (PARALLEL)



S - Lite Irons (Parallel) *SHSL*
Available IRS

SHIMADA PRO IRONS (PARALLEL)



Pro Irons (Parallel) *SHP*
Available IRSX

SHIMADA TOUR WEDGE (TAPER)



Tour Wedge (Taper) *SHTW*
Available IRSX

SHIMADA TOUR BLACK WEDGE (TAPER)



Tour Black Wedge (Taper) *SHTW*
Available W

SHIMADA PRO (SMOKED) WEDGE (PARALLEL)



Pro Smoked Wedge (Parallel) *SHPWBK*
Available R, S, X

SHIMADA TOUR IRONS (TAPER) Medium/heavy weight stepped shaft producing mid launch low spin.
SHIMADA TOUR LITE IRONS (TAPER) Medium weight tour spec shaft. Mid/high launch and spin.
SHIMADA S-LITE IRONS (PARALLEL) Light weight high launch shaft aimed at the slower swing speed.
SHIMADA PRO IRONS (PARALLEL) Medium/heavy weight stepped shaft producing mid launch low spin.

SHIMADA TOUR WEDGE (TAPER) Light weight wedge specific shaft. High spin rate yet penetrating flight.
SHIMADA TOUR BLACK WEDGE (TAPER) Heavy wedge specific shaft generating high spin.
SHIMADA PRO (SMOKED) WEDGE (PARALLEL) A wedge specific shaft generating high spin.

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Torque	Trim Code
Tour Irons (Taper) - Iron S	SHTIS	Iron	S	122 g	0.600 in	0.355 in	36 - 39.5 in	-	-	IR12
Tour Irons (Taper) - Iron X	SHTIX	Iron	X	123 g	0.600 in	0.355 in	36 - 39.5 in	-	-	IR12
Tour Lite Irons (Taper) - Iron R	SHTLIR	Iron	R	106 g	0.600 in	0.355 in	36 - 39.5 in	-	-	IR12
Tour Lite Irons (Taper) - Iron S	SHTLIS	Iron	S	111 g	0.600 in	0.355 in	36 - 39.5 in	-	-	IR12
S-Lite Irons (Parallel) - Iron R/S	SHSLIRS	Iron	R/S	103 g	0.600 in	0.370 in	41.5 in	-	-	R=IR08 R=IR10
Pro Irons (Parallel) - Iron R/S/X	SHPIRSX	Iron	R/S/X	111 g	0.600 in	0.370 in	42 in	-	-	R=IR08 R=IR10 X=IR09

Description	Model #	Shaft Type	Flex	Weight	Butt Size	Tip Size	Length	Tip Parallel	Torque	Trim Code
Tour Wedge (Taper) - Iron R/S/X	SHPIRSX	Iron	R/S/X	111 g	0.600 in	0.370 in	35.5 in	-	-	R=IR08 R=IR10 X=IR09
Tour Black Wedge (Taper) - Wedge	SHTW	Wedge	Wedge	121 g	0.600 in	0.355 in	35.5 in	-	-	IR12
Pro Smoked Wedge (Parallel) - Wedge R/S/X	SHPWBK	Wedge	R/S/X	115 g	0.600 in	0.370 in	37.5 in	-	-	R=1.5" S=2.5" X=3.5"