



CUSTOM COMPONENT BOOKLET



taylormadegolf.com

Updated as of 08/01/26

Qi4D LS

CLUB	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi4D LS Driver	8°	RH	54°-58°	460CC	45.75"	D5
Qi4D LS Driver	9°	RH/LH	54°-58°	460CC	45.75"	D5
Qi4D LS Driver	10.5°	RH/LH	54°-58°	460CC	45.75"	D5



Qi4D

CLUB	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi4D Driver	8°	RH	56°-60°	460CC	45.75"	D4
Qi4D Driver	9°	RH/LH	56°-60°	460CC	45.75"	D4
Qi4D Driver	10.5°	RH/LH	56°-60°	460CC	45.75"	D4
Qi4D Driver	12°	RH	56°-60°	460cc	45.75"	D4



Qi4D MAX

CLUB	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi4D Max Driver	9°	RH/LH	58°- 62°	460CC	45.75"	D4
Qi4D Max Driver	10.5°	RH/LH	58°- 62°	460CC	45.75"	D4
Qi4D Max Driver	12°	RH/LH	58°- 62°	460CC	45.75"	D4



Qi4D MAX LITE

CLUB	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi4D Max Lite Driver	10.5°	RH/LH	58°- 62°	460CC	45.75"	D0
Qi4D Max Lite Driver	12°	RH/LH	58°- 62°	460CC	45.75"	D0
Qi4D Max Women's Lite Driver	10.5°	RH	58°- 62°	460CC	44"	C3
Qi4D Max Women's Lite Driver	12°	RH	58°- 62°	460CC	44"	C3



Custom Options available. Stated swingweight targets represent stock build configurations only.

*Custom only

Qi4D
TOUR
FAIRWAY

CLUB	NUMBER	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi4D Tour Fairway	3	15°	RH/LH	57°-61°	175CC	43.25"	D3
Qi4D Tour Fairway	5	18°	RH/LH	57.5°-61.5°	150CC	42.25"	D3
Qi4D Tour Fairway	7	21°	RH	58°-62°	150CC	41.75"	D3



Qi4D
FAIRWAY

CLUB	NUMBER	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi4D Fairway	3	15°	RH/LH	56°-60°	185CC	43.25"	D3
Qi4D Fairway	3HL	16.5°	RH	56°-60°	185CC	43.25"	D3
Qi4D Fairway	5	18°	RH/LH	56.5° - 60.5°	170CC	42.25"	D3
Qi4D Fairway	7	21°	RH/LH	56.5° - 60.5°	170CC	41.75"	D3
Qi4D Fairway	9	24°	RH	57° - 61°	155CC	41.25"	D3



Qi4D
MAX
FAIRWAY

CLUB	NUMBER	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi4D Max Fairway	3	15°	RH/LH	57° - 61°	200CC	43.25"	D2
Qi4D Max Fairway	5	18°	RH/LH	57.5° - 61.5°	190CC	42.25"	D2
Qi4D Max Fairway	7	21°	RH/LH	60°	170CC	41.75"	D2
Qi4D Max Fairway	9	24°	RH	60.5°	170CC	41.25"	D2



Qi4D
MAX LITE
FAIRWAY

CLUB	NUMBER	LOFT	HAND	LIE	VOLUME	LENGTH	SW
Qi4D Max Lite Fairway	3	15.5°	RH/LH	57° - 61°	200CC	43.25"	D0
Qi4D Max Lite Fairway	5	18.5°	RH/LH	57.5° - 61.5°	190CC	42.25"	D0
Qi4D Max Lite Fairway	7	21.5°	RH/LH	60°	170CC	41.75"	D0
Qi4D Max Lite Fairway	9	24°	RH	60.5°	170CC	41.25"	D0
Qi4D Max Lite Women's Fairway	3	15°	RH	57° - 61°	190CC	42"	C5
Qi4D Max Lite Women's Fairway	5	18°	RH	57.5° - 61.5°	175CC	41"	C5
Qi4D Max Lite Women's Fairway	7	21°	RH	60°	175CC	40.5"	C5



Custom Options available. Stated swingweight targets represent stock build configurations only.

*Custom only

Qi4D
RESCUE™

CLUB	NUMBER	LOFT	HAND	LIE	LENGTH	SW
Qi4D Rescue	2	17°	RH	56°-60°	41.25"	D2
Qi4D Rescue	3	19°	RH/LH	56.5°-60.5°	40.75"	D2
Qi4D Rescue	4	22°	RH/LH	57-61°	40.25"	D2
Qi4D Rescue	5	25°	RH/LH	57.5-61.5°	39.75"	D2



Qi4D
MAX
RESCUE™

CLUB	NUMBER	LOFT	HAND	LIE	LENGTH	SW
Qi4D MAX RESCUE	3	20°	RH/LH	59°	40.75"	D2
Qi4D MAX RESCUE	4	23°	RH/LH	59.5°	40.25"	D2
Qi4D MAX RESCUE	5	27°	RH/LH	60°	39.75"	D2
Qi4D MAX RESCUE	6	31°	RH	60.5°	39.25"	D2
Qi4D MAX RESCUE	7	35°	RH	61°	38.75"	D2



Qi4D
MAX LITE
RESCUE™

CLUB	NUMBER	LOFT	HAND	LIE	LENGTH	SW
Qi4D MAX LITE RESCUE	4	23°	RH/LH	59.5°	40.25"	D0
Qi4D MAX LITE RESCUE	5	27°	RH/LH	60°	39.75"	D0
Qi4D MAX LITE RESCUE	6	31°	RH	60.5°	39.25"	D0
Qi4D MAX LITE RESCUE	7	35°	RH	61°	38.75"	D0
Qi4D MAX LITE WOMEN'S RESCUE	4	23°	RH/LH	59.5°	38.75"	C4
Qi4D MAX LITE WOMEN'S RESCUE	5	27°	RH/LH	60°	38.25"	C4
Qi4D MAX LITE WOMEN'S RESCUE	6	31°	RH	60.5°	37.75"	C4
Qi4D MAX LITE WOMEN'S RESCUE	7	35°	RH	61°	37.25"	C4



Custom Options available. Stated swingweight targets represent stock build configurations only.

*Custom only

2025 UTILITY IRONS



P·UDI

CLUB	NUMBER	LOFT	HAND	LIE	LENGTH	SW
P-UDI	2	18°	RH/LH	60°	39.75"	D2
P-UDI	3	20°	RH/LH	60.5°	39.25"	D2
P-UDI	4	22°	RH/LH	61°	38.75"	D2



P·DHY

CLUB	NUMBER	LOFT	HAND	LIE	LENGTH	SW
P-DHY	2	17°	RH/LH	60°	39.75"	D2
P-DHY	3	20°	RH/LH	60.5°	39.25"	D1
P-DHY	4	22°	RH/LH	61°	38.75"	D1



Custom Options available. Stated swingweight targets represent stock build configurations only.

2026 IRONS



Qi MAX IRONS

CLUB	4	5	6	7	8	9	PW	AW	SW	LW
LOFT	18.5°	21°	24.0°	28°	32.5°	37°	43°	48°	54°	58°
LIE	61.5°	62.0°	62.5°	63.0°	63.5°	64°	64.5°	64.5°	64.5°	64.5°
LENGTH MEN'S	39.125"	38.5"	37.88"	37.25"	36.75"	36.25"	35.75"	35.5"	35.25"	35"
SWINGWEIGHT MEN'S (STEEL)	D1	D1	D1	D1	D1	D1	D1	D1	D2	D3
SWINGWEIGHT MEN'S (GRAPHITE)	D0	D0	D0	D0	D0	D0	D0	D0	D1	D2
HAND	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH



Qi MAX HL IRONS

CLUB	5	6	7	8	9	PW	AW	SW
LOFT	23.5°	27°	31°	35.5°	40°	44.5°	50°	55°
LIE	62.0°	62.5°	63.0°	63.5°	64°	64.5°	64.5°	64.5°
LENGTH MEN'S	38.5"	37.88"	37.25"	36.75"	36.25"	35.75"	35.5"	35.25"
LENGTH WOMEN'S	37.5"	36.88"	36.25"	35.75"	35.25"	34.75"	34.5"	34.25"
SWINGWEIGHT MEN'S (STEEL)	C9	C9	C9	C9	C9	C9	C9	D0
SWINGWEIGHT MEN'S (GRAPHITE)	D0	D0	D0	D0	D0	D0	D0	D1
SWINGWEIGHT WOMEN'S	C0	C0	C0	C0	C0	C0	C0	C1
HAND	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH



P.790

CLUB	4	5	6	7	8	9	PW	AW
LOFT	20°	23°	26.5°	30°	34°	39°	44°	49°
LIE	61.0°	61.5°	62.0°	62.5°	63.0°	63.5°	64°	64°
LENGTH MEN'S (STEEL)	38.50"	38.00"	37.50"	37.00"	36.50"	36.00"	35.75"	35.50"
SWINGWEIGHT MEN'S (STEEL)	D2	D2	D2	D2	D2	D2	D3	D3
SWINGWEIGHT MEN'S (GRAPHITE)	D0	D0	D0	D0	D0	D0	D1	D1
LENGTH WOMEN'S (CUSTOM ONLY)	37.50"	37.00"	36.50"	36.00"	35.50"	35.00"	34.75"	34.50"
HAND	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH



Custom Options available. Stated swingweight targets represent stock build configurations only.



DRIVER/WY SHAFTS

HYBRID SHAFTS

IRON SHAFTS

WEDGES

PUTTERS

SWING GRIPS

PUTTER GRIPS

BUILD

JUNIOR

P.770

CLUB	3	4	5	6	7	8	9	PW	AW
LOFT	19°	22°	25.5°	29.0°	33°	37°	41°	45°	50°
LIE	60.5°	61°	61.5°	62.0°	62.5°	63.0°	63.5°	64°	64°
LENGTH MEN'S	39"	38.5"	38"	37.5"	37"	36.5"	36"	35.75"	35.5"
SWINGWEIGHT MEN'S (ST/GR)	D2	D2	D2	D2	D2	D2	D2	D3	D3
HAND	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH



P.7CB

CLUB	3	4	5	6	7	8	9	PW	AW
LOFT	20°	23°	26°	29°	33°	37°	41°	46°	51°
LIE	60.5°	61°	61.5°	62.0°	62.5°	63.0°	63.5°	64°	64°
LENGTH MEN'S	39"	38.5"	38"	37.5"	37"	36.5"	36"	35.75"	35.5"
SWINGWEIGHT MEN'S (ST/GR)	D3	D3	D3	D3	D3	D3	D3	D4	D4
HAND	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH



P.7MB

CLUB	3	4	5	6	7	8	9	PW
LOFT	20°	23°	26°	30°	34°	38°	42.5°	47°
LIE	60.5°	61°	61.5°	62°	62.5°	63°	63.5°	64°
LENGTH MEN'S	39"	38.5"	38"	37.5"	37"	36.5"	36"	35.75"
SWINGWEIGHT MEN'S (ST/GR)	D2	D2	D2	D2	D2	D2	D2	D3
HAND	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH	RH/LH



P.7TW

CLUB	3	4	5	6	7	8	9	PW
LOFT	21°	24°	27°	31°	35°	39°	43°	47°
LIE	59.5°	60°	60.5°	61°	61.5°	62.5°	63°	63.5°
LENGTH MEN'S (ST)	39.00"	38.50"	38.00"	37.50"	37.00"	36.50"	36.00"	35.75"
SWINGWEIGHT MEN'S (ST)	D3	D3	D3	D3	D3	D3	D3	D3
HAND	RH	RH	RH	RH	RH	RH	RH	RH



Custom Options available. Stated swingweight targets represent stock build configurations only.

For players committed to the grind, P-Series awaits. An added benefit is the ability to combo, or mix and match, iron sets. This chart will help identify how your lofts should be adjusted for proper gapping based on your desired level of forgiveness.

FORGIVENESS LEVEL 1	ADJUSTED LOFTS						STOCK LOFTS			
	P7MB	P7CB	P7CB	P770	P770	P790	P7MB	P7CB	P770	P790
	3	STD		STD			20°	20°	19°	
	4	STD		STD		1° Weak	23°	23°	22°	20°
	5	STD	0.5° Strong		0.5° Strong		26°	26°	25.5°	23°
	6	STD	STD		STD		30°	29°	29°	26.5°
	7	STD	STD		STD		34°	33°	33°	30°
	8	STD	STD		STD		38°	37°	37°	34°
	9	STD	STD		STD		42.5°	41°	41°	39°
	P	STD	STD		STD		47°	46°	45°	44°
A					STD			51°	50°	49°

FORGIVENESS LEVEL 2	ADJUSTED LOFTS						STOCK LOFTS			
	P7MB	P7CB	P7CB	P770	P770	P790	P7MB	P7CB	P770	P790
	3	STD		STD			20°	20°	19°	
	4	STD		STD		1° Weak	23°	23°	22°	20°
	5	STD		STD		2° Weak	26°	26°	25.5°	23°
	6	STD	STD		STD		30°	29°	29°	26.5°
	7	STD	STD		STD		34°	33°	33°	30°
	8	STD	STD		STD		38°	37°	37°	34°
	9	STD	STD		STD		42.5°	41°	41°	39°
	P	STD	STD		STD		47°	46°	45°	44°
A			STD		STD			51°	50°	49°

FORGIVENESS LEVEL 3	ADJUSTED LOFTS						STOCK LOFTS			
	P7MB	P7CB	P7CB	P770	P770	P790	P7MB	P7CB	P770	P790
	3	STD		STD			20°	20°	19°	
	4	STD		STD		1° Weak	23°	23°	22°	20°
	5	STD		STD		1.5° Weak	26°	26°	25.5°	23°
	6	1° Weak		STD		2° Weak	30°	29°	29°	26.5°
	7	STD	STD		0.5° Strong		34°	33°	33°	30°
	8	STD	STD		0.5° Strong		38°	37°	37°	34°
	9	STD	STD		0.5° Strong		42.5°	41°	41°	39°
	P	STD	STD		STD		47°	46°	45°	44°
A			STD		STD			51°	50°	49°

FORGIVENESS LEVEL 4	ADJUSTED LOFTS						STOCK LOFTS			
	P7MB	P7CB	P7CB	P770	P770	P790	P7MB	P7CB	P770	P790
	3	STD		STD			20°	20°	19°	
	4	STD		STD		1° Weak	23°	23°	22°	20°
	5	STD		STD		1.5° Weak	26°	26°	25.5°	23°
	6	1° Weak		STD		1.5° Weak	30°	29°	29°	26.5°
	7	STD		STD		2° Weak	34°	33°	33°	30°
	8	STD	STD		1° Strong		38°	37°	37°	34°
	9	STD	STD		0.5° Strong		42.5°	41°	41°	39°
	P	STD	STD		STD		47°	46°	45°	44°
A			STD		STD			51°	50°	49°

LEARN IT



- Large confidence inspiring shape
- Ultra-lightweight, long, versatile
- High launch, mid-spin



2026 WEDGES



CLUB	LOFT	LENGTH	BOUNCE	LIE	SWINGWEIGHT	SATIN CHROME	CHARCOAL
LB	56.08°	35.25"	8°	64°	D5	RH	-
	58.08°	35"	8°	64°	D5	RH	-
	60.08°	35"	8°	64°	D5	RH	-
SC	54.10°	35.25"	10°	64°	D5	RH	-
	56.10°	35.25"	10°	64°	D5	RH	-
	58.09°	35"	9°	64°	D5	RH	-
	60.09°	35"	9°	64°	D5	RH	-
SB*	46.09°	35.75"	9°	64°	D3	RH	-
	48.09°	35.75"	9°	64°	D3	RH	-
	50.09°	35.50"	9°	64°	D3	RH/LH	RH
	52.09°	35.50"	9°	64°	D3	RH/LH	RH
	54.12°	35.25"	12°	64°	D5	RH/LH	RH
	56.12°	35.25"	12°	64°	D5	RH/LH	RH
	58.10°	35"	10°	64°	D5	RH/LH	RH
	60.10°	35"	10°	64°	D5	RH/LH	RH
SX	58.11°	35"	11°	64°	D5	RH	-
	60.11°	35"	11°	64°	D5	RH	-
HB	54.13°	35.25"	13°	64°	D5	RH	-
	56.14°	35.25"	14°	64°	D5	RH	-
	58.12°	35"	12°	64°	D5	RH	-
	60.12°	35"	12°	64°	D5	RH	-
TW	56.12°	35.25"	12°	64°	D5	RH	-
	60.11°	35"	11°	64°	D5	RH	-



DRVR/FWY SHAFTS

HYBRID SHAFTS

IRON SHAFTS

WEDGES

PUTTERS

SWING GRIPS

PUTTER GRIPS

BUILD

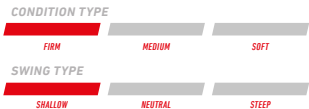
JUNIOR



LB



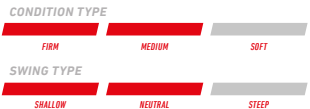
Designed for players who want the leading edge to sit low to the ground in a variety of face positions. Intended for shallow swing styles and tight, firm conditions.



SC



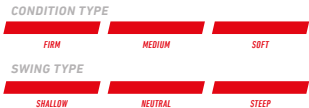
Built for the golfer who plays in all types of conditions and demands ultimate greenside versatility. Also provides consistent stability on full shots with heel and toe relief when manipulating the face.



SB



Great fit for an array of swing styles and turf conditions. A gentle 4-way camber creates smooth turf interaction with forgiveness on partial swings and bunker shots.



SX



Our widest sole option uses increased sole curvature to glide through any turf condition with unmatched consistency from the bunker. Our signature "Reverse-C" trailing edge relief is designed to keep the bounce consistent as you manipulate the face.



HB



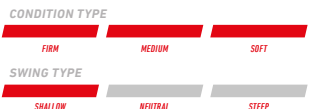
A high bounce sole option designed with versatility as demanded by better players. Unique heel relief and increased bounce towards the toe is great for softer conditions or steeper swings.



TW



Updated to match Tiger's recent wedge preferences. A new leading edge blend with increased effective bounce in the heel.



2026 WEDGES



HI-TOE⁴



CLUB	LOFT	LENGTH	BOUNCE	LIE	HAND	SWINGWEIGHT	SHAFT	SCORING LINES	FINISH
ATS	50°	35.50"	9°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	TRADITIONAL	COPPER
	52°	35.50"	9°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	TRADITIONAL	COPPER
	54°	35.25"	10°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	56°	35.25"	10°	64°	RH/LH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	58°	35.00"	10°	64°	RH/LH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	60°	35.00"	10°	64°	RH/LH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
ATV	56°	35.25"	11°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	58°	35.00"	11°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	60°	35.00"	11°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
ATX	56°	35.25"	12°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	58°	35.00"	12°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	60°	35.00"	12°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
ATC	58°	35.00"	8°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	60°	35.00"	8°	64°	RH	D5	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
ATW	56°	35.25"	14°	64°	RH	D3	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	58°	35.00"	14°	64°	RH	D3	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER
	60°	35.00"	14°	64°	RH	D3	TRUE TEMPER DYNAMIC GOLD TOUR ISSUE 115G	FULL FACE	COPPER



JUNIOR

BUILD

PUTTER GRIPS

SWING GRIPS

PUTTERS

WEDGES

IRON SHAFTS

HYBRID SHAFTS

DRIVER/WY SHAFTS

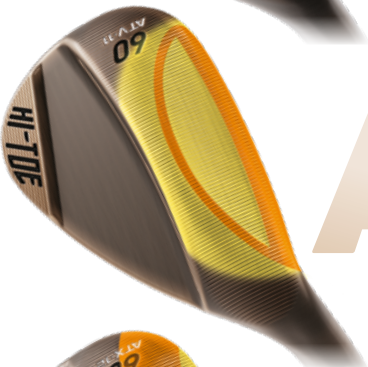
HI-TOE⁴



ATS

CONDITION TYPE		
FIRM	NEUTRAL	SOFT
SWING TYPE		
SHALLOW	NEUTRAL	STEEP

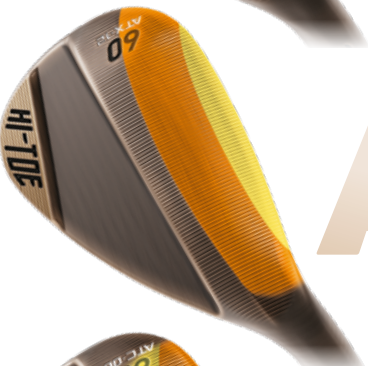
An increased 4-way camber is a staple in this sole design providing versatility for manufacturing shots with an open or closed face.



ATV

CONDITION TYPE		
FIRM	NEUTRAL	SOFT
SWING TYPE		
SHALLOW	NEUTRAL	STEEP

A unique asymmetric bounce and concave sole creates a multifunctional design for crisp, clean contact off tight lies while playing with more effective bounce in the open face position for all around versatility.



ATX

CONDITION TYPE		
FIRM	NEUTRAL	SOFT
SWING TYPE		
SHALLOW	NEUTRAL	STEEP

One of our most forgiving sole designs using a 3 surface sole that plays with mid range bounce. The leading edge prevents digging in softer conditions, while the mid sole ensures stability and an aggressive trailing edge creates a quick exit from the turf.



ATC

CONDITION TYPE		
FIRM	NEUTRAL	SOFT
SWING TYPE		
SHALLOW	NEUTRAL	STEEP

A low bounce wedge packed with versatility. A narrow split sole design with a low leading edge, and healthy heel/toe relief.



ATW

CONDITION TYPE		
FIRM	NEUTRAL	SOFT
SWING TYPE		
SHALLOW	NEUTRAL	STEEP

Wide sole designed with a high effective bounce. It is designed to inspire confidence and provide maximum forgiveness, especially out of soft conditions and bunkers.

2026 PUTTERS



Spider
TOUR SERIES

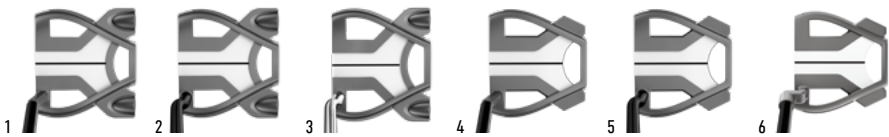


IMAGE	TYPE	HOSEL	HAND	TOE HANG	OFFSET	LOFT	LIE	INSERT
1	SPIDER TOUR #3	SMALL SLANT	RH/ LH	29°	FULL SHAFT	3°	70°	TPU PURE ROLL
2	SPIDER TOUR DOUBLE BEND	DOUBLE BEND	RH/ LH	0°	HALF SHAFT	3°	70°	TPU PURE ROLL
3	SPIDER TOUR S	DOUBLE BEND	RH/ LH	0°	HALF SHAFT	3°	70°	TPU PURE ROLL
4	SPIDER TOUR X #3	SMALL SLANT	RH/ LH	30°	HALF SHAFT	3°	70°	TPU PURE ROLL
5	SPIDER TOUR X DOUBLE BEND	DOUBLE BEND	RH/ LH	0°	FULL SHAFT	3°	70°	TPU PURE ROLL
6	SPIDER TOUR X #1	L-NECK (#1)	RH/ LH	21°	FULL SHAFT	3°	70°	TPU PURE ROLL

Spider
TOUR SERIES
BLACK



IMAGE	TYPE	HOSEL	HAND	TOE HANG	OFFSET	LOFT	LIE	INSERT
1	SPIDER TOUR X #1 BLACK	L-NECK (#1)	RH/ LH	21°	FULL SHAFT	3°	70°	TPU PURE ROLL
2	SPIDER TOUR X #3 BLACK	SMALL SLANT	RH/ LH	30°	HALF SHAFT	3°	70°	TPU PURE ROLL
3	SPIDER TOUR #3 BLACK	SMALL SLANT	RH/ LH	29°	FULL SHAFT	3°	70°	TPU PURE ROLL
4	SPIDER TOUR S BLACK	DOUBLE BEND	RH/ LH	0°	HALF SHAFT	3°	70°	TPU PURE ROLL
5	SPIDER TOUR S BLACK CS LONG*	CENTER SHAFT	RH	0°	FULL SHAFT	3°	70°	TPU PURE ROLL

Items in RED will be offered in custom only
*Not available for custom



IMAGE	TYPE	HOSEL	HAND	TOE HANG	OFFSET	LOFT	LIE	INSERT	HEADWEIGHT
1	SPIDER ZT STANDARD	SHAFT IN	RH/LH	90° TOE UP	ON SET	2.5°	70°	BLACK PURE ROLL	370g
2	SPIDER ZT COUNTER BALANCE	SHAFT IN	RH/LH	90° TOE UP	ON SET	2.5°	70°	BLACK PURE ROLL	395g
3	SPIDER ZT LONG*	SHAFT IN	RH	90° TOE UP	ON SET	2.5°	79°	BLACK PURE ROLL	470g

*Not available for custom, Spider ZT Black not available in Long
** TSS Weights should not be adjusted. These are used to balance the putter in the toe up position and factor in changes in length and grip.



PUTTER LENGTH	ADJUSTABLE WEIGHT			
	SPIDER TOUR #3	SPIDER TOUR DOUBLE BEND	SPIDER TOUR Z #3	SPIDER TOUR X #3
37"	1g	1g	1g	1g
36.75"	1g	1g	1g	1g
36.5"	1g	1g	1g	1g
36.25"	1g	1g	1g	1g
36"	1g	1g	1g	1g
35.75"	1g	1g	1g	1g
35.50"	1g	1g	1g	1g
35.25"	1g	1g	1g	1g
35"	1g	1g	1g	1g
34.75"	1g	1g	1g	1g
34.5"	1g	1g	1g	1g
34.25"	6g	6g	6g	6g
34"	6g	6g	6g	6g
33.75"	6g	6g	6g	6g
33.5"	6g	6g	6g	6g
33.25"	11g	11g	11g	11g
33"	11g	11g	11g	11g
32.75"	11g	11g	11g	11g
32.5"	11g	11g	11g	11g
32.25"	11g	11g	11g	11g
32"	11g	11g	11g	11g

PUTTER COMPARISON DATA SHEET

MODEL	SHAFT OFFSET	HOSEL	TOE HANG	CG LOCATION	↑ EASIEST TO CLOSE Rotates easier through impact zone ↓ HARDEST TO CLOSE Resists rotation through impact zone ↓
SPIDER ZT	ON SET	SHAFT IN	90° TOE UP	25 MM	
SPIDER ZT COUNTER BALANCE	ON SET	SHAFT IN	90° TOE UP	25 MM	
SPIDER ZT LONG	ON SET	SHAFT IN	90° TOE UP	26 MM	
SPIDER TOUR X DOUBLE BEND	FULL SHAFT	DOUBLE BEND	0	33MM	
SPIDER TOUR DOUBLE BEND	FULL SHAFT	DOUBLE BEND	0	35MM	
SPIDER TOUR S	FULL SHAFT	DOUBLE BEND	0	38MM	
SPIDER TOUR X #1	FULL SHAFT	L-NECK	21	33MM	
SPIDER TOUR X #3	HALF SHAFT	SMALL SLANT	30	33MM	
SPIDER TOUR #3	HALF SHAFT	SMALL SLANT	29	35MM	



DRVR/FW SHAFTS

HYBRID SHAFTS

IRON SHAFTS

WEDGES

PUTTERS

SWING GRIPS

PUTTER GRIPS

BUILD

JUNIOR

PRODUCT COMPARISON DATA SHEET



DRIVERS	Qi4D LS	Qi4D DRIVER	Qi4D MAX DRIVER	Qi4D MAX LITE DRIVER
FORGIVENESS	★★★★	★★★★★	★★★★★	★★★★★
BALL SPEED	FASTEST	FASTEST	FAST	FAST
SPIN	ULTRA-LOW	MID	MID	MID
LAUNCH	LOW	MID	MID-HIGH	HIGH
ADJUSTABILITY	2 TAS WEIGHTS	QUAD WEIGHTING	2 TAS WEIGHTS	1 TAS WEIGHT
HEAD SHAPE & SIZE	COMPACT / 460CC	MODERN /460CC	MAX / 460CC	MAX/460CC



FAIRWAYS	Qi4D TOUR FAIRWAY	Qi4D FAIRWAY	Qi4D MAX FAIRWAY	Qi4D MAX LITE FAIRWAY
FORGIVENESS	★★★★	★★★★★	★★★★★	★★★★★
SPIN	MID-ADJUSTABLE	MID	MID-HIGH	MID-HIGH
LAUNCH	MID-LOW/ADJUSTABLE	MID/ADJUSTABLE	HIGH/ADJUSTABLE*	HIGH/ADJUSTABLE*
ADJUSTABILITY	2 TAS WEIGHTS	2 TAS WEIGHTS	2 TAS WEIGHTS	1 TAS WEIGHT
HEAD SIZE	175CC	185CC	200CC	200CC
ADJUSTABLE LOFT SLEEVE	3,5,7	3,3HL, 5,7,9	3, 5	3, 5



RESCUES	Qi4D RESCUE	Qi4D MAX RESCUE	Qi4D MAX LITE RESCUE
FORGIVENESS	★★★★★	★★★★★	★★★★★
SPIN	ADJUSTABLE	MID	HIGH
LAUNCH	MID	MID	MID
ADJUSTABILITY	1 TAS WEIGHT	1 TAS WEIGHT	1 TAS WEIGHT
ADJUSTABLE LOFT SLEEVE	2,3,4,5	N/A	N/A



UTILITY	P•DHY	P•UDI
FORGIVENESS	HIGH	MID
LAUNCH	MID-HIGH	MID-LOW
SPIN	MID	MID
BIASED	NEUTRAL	NEUTRAL



IRONS	P-7TW	P-7MB	P-7CB	P-770	P-790	Qi MAX	Qi MAX HL
STYLE	PLAYERS	PLAYERS	PLAYERS	MODERN PLAYERS	PLAYERS DISTANCE	GAME IMPROVEMENT	GAME IMPROVEMENT
FORGIVENESS	LOW	LOW	LOW-MID	MID	MID-HIGH	HIGH	HIGHEST
TRAJECTORY	MID	MID	MID	MID	MID-HIGH	HIGH	HIGHEST
WORKABILITY	HIGH	HIGH	HIGH	MID-HIGH	MID	LOW	LOW
DISTANCE	MID	MID	MID	MID-LONG	LONG	LONGEST	LONGEST



WEDGE	HI-TOE 4	MILLED GRIND 5
SHAPE	MODERN	CLASSIC
LAUNCH	MID-LOW	MID-HIGH
SPIN	HIGHEST	HIGH
GROOVE	SPIN TREADS	SPIN TREADS
RAW FACE	YES	YES
FULL FACE SCORING LINES	54°, 56°, 58°, 60°	N/A

DRIVER	LOFT SLEEVE ADJUSTMENTS		
	LOFT	FACE ANGLE	LIE
Qi4D _{LS}	+/- 2°	+/- 4°	54°-58°
Qi4D	+/- 2°	+/- 4°	56°-60°
Qi4D _{MAX}	+/- 2°	+/- 4°	58°-62°
Qi4D _{MAX LITE}	+/- 2°	+/- 4°	58°-62°

FAIRWAY	LOFT SLEEVE ADJUSTMENTS				
	LOFT	FACE ANGLE	3 WOOD LIE	5 WOOD LIE	7 WOOD LIE
Qi4D _{TOUR}	+/- 2°	+/- 4°	57°-61°	57.5°-61.5°	58°-62°
Qi4D	+/- 2°	+/- 4°	57°-61°	57.5°-61.5°	N/A
Qi4D _{MAX}	+/- 2°	+/- 4°	57°-61°	57.5°-61.5°	N/A
Qi4D _{MAX LITE}	+/- 2°	+/- 4°	57°-61°	57.5°-61.5°	N/A

RESCUE	LOFT SLEEVE ADJUSTMENTS					
	LOFT	FACE ANGLE	2 RESCUE LIE	3 RESCUE LIE	4 RESCUE LIE	5 RESCUE LIE
Qi4D	+/- 1.5°	+/- 3°	56°-60°	56.5°-60.5°	57°-61°	57.5°-61.5°

UTILITY	LOFT ADJUSTMENTS	LIE ADJUSTMENTS	TIP	STOCK LENGTHS	CUSTOM LENGTHS
P•DHY	2° +/-	2° +/-	0.355 (TAPER TIP)	TRADITIONAL	TRADITIONAL
P•UDI	2° +/-	2° +/-	0.355 (TAPER TIP)	TRADITIONAL	TRADITIONAL

IRONS	LOFT ADJUSTMENTS	LIE ADJUSTMENTS	TIP	STOCK LENGTHS	CUSTOM LENGTHS
 Qi MAX IRONS	2° +/-	4° +/-	0.370 (PARALLEL)	PROGRESSIVE	PROGRESSIVE
 Qi MAX HI IRONS	2° +/-	4° +/-	0.370 (PARALLEL)	PROGRESSIVE	PROGRESSIVE
P·790	2° +/-	4° +/-	0.355 (TAPER)	TRADITIONAL	TRADITIONAL
P·770	2° +/-	4° +/-	0.355 (TAPER)	TRADITIONAL	TRADITIONAL
P·7CB	2° +/-	4° +/-	0.355 (TAPER)	TRADITIONAL	TRADITIONAL
P·7MB	2° +/-	4° +/-	0.355 (TAPER)	TRADITIONAL	TRADITIONAL
P·7TW	2° +/-	4° +/-	0.355 (TAPER)	TRADITIONAL	TRADITIONAL

WEDGES	LOFT ADJUSTMENTS	LIE ADJUSTMENTS	TIP
 MILLED GRIND 5	2° +/-	4° +/-	0.355 (TAPER)
 MILLED GRIND 5 TIGER WOODS SPECIAL EDITION GRIND	2° +/-	4° +/-	0.355 (TAPER)
 HI-TEE ⁴	2° +/-	4° +/-	0.355 (TAPER)

PUTTERS	LOFT ADJUSTMENTS	LIE ADJUSTMENTS
 Spider TOUR SERIES	2° +/-	3° +/-

PROGRESSIVE VS. TRADITIONAL LENGTH IRONS

IRON LENGTH NOTIFICATION

Starting in 2009, TaylorMade has offered 2 different lengths of irons referred to as Progressive Length & Traditional Length. Each length is designed to offer the best performance for a given iron design. The Progressive length is only offered in Qi/QiHL irons. Traditional lengths are used in all player iron offerings, such as our P•700 Series irons.

WHAT IS THE DIFFERENCE BETWEEN THE LENGTHS OF IRONS?

See below the actual lengths of an iron built at Progressive and Traditional specifications.

	4 IRON	5 IRON	6 IRON	7 IRON	8 IRON	9 IRON	PW	AW	SW	LW
Progressive	39.13"	38.50"	37.88"	37.25"	36.75"	36.25"	35.75"	35.50"	35.25"	35.00"
Traditional	38.50"	38.00"	37.50"	37.00"	36.50"	36.00"	35.75"	35.50"	35.25"	35.00"

WHAT IS THE BENEFIT OF PROGRESSIVE LENGTHS?

Progressive lengths offer golfers improved distance and gapping.

WHAT IS AVAILABLE IN PROGRESSIVE AND TRADITIONAL LENGTHS?

Qi / QiHL		P•SERIES	
Progressive Length	Traditional Length	Progressive Length	Traditional Length
All Stock and Custom Shafts	Not Available	Not Available	All Stock and Custom Shafts

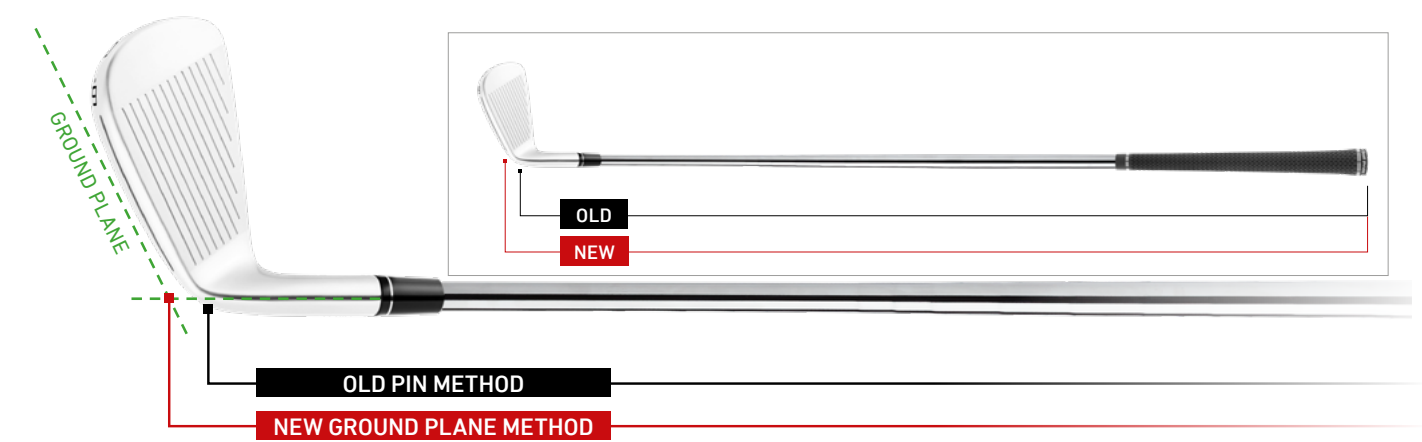
GAME IMPROVEMENT IRON LENGTH CHANGE NOTIFICATION

TAYLORMADE GOLF COMPANY CUSTOM DEPARTMENT NOTICE REGARDING LENGTH MEASUREMENT

ATTENTION CUSTOM FITTERS AND ACCOUNTS!

As of 11/1/18, TaylorMade has improved the way we measure and list the overall club length for our iron products. In the past, we measured overall club length using a method referred to as the “pin length.” Moving forward, we will be using the measurement method known as “ground plane.” The ground plane method is the closest method to an industry standard and is the preferred measurement method of the USGA. Our goal is to simplify the club-length measurement process and improve build accuracy by switching to the preferred USGA ruler. Now matching a customer’s existing club length will be easier than ever!

NEW GROUND PLANE MEASUREMENT METHOD



WHAT YOU NEED TO KNOW...

- Our lengths have changed slightly for the past game improvement irons (SIM2 MAX, SIM2 MAX OS, SIM MAX, SIM MAX OS, M6, M5).
- When compared to the specified club length of previous game improvement irons (STEALTH, SIM2 MAX, SIM2 MAX OS, SIM MAX, SIM MAX OS, M6, M5) appear longer in the specification table but are actually VERY similar in length to previous product (see below).
- Iron lengths are within 1/8" or less of the previous models.
- In order to keep the physical club lengths as close as possible to previous models, we rounded lengths to the nearest 1/8". This required some irons to get slightly longer and others to get slightly shorter.

See below a table for reference. This shows the current and prior game improvement iron lengths if they were all measured on the new Ground Plane. As you can see the prior M Series Irons are within 1/8" of the physical lengths of the SIM MAX, SIM MAX OS, M6 & M5 irons.

		4	5	6	7	8	9	PW	AW
Prior M Series Product	M3, M4, MCGB Max	38.65	38.03	37.39	36.97	36.43	35.95	35.91	35.84
Latest Game Improvement Product	Qi MAX, Qi MAX HL, Qi, QiHL, SIM2 MAX, SIM2 MAX OS, SIM MAX, SIM MAX OS, M6, M5	39.13	38.50	37.88	37.25	36.75	36.25	35.75	35.50

Now that we are matching the USGA method of measurement the fitting process will be easier than ever. Rest assured this will help the accuracy of orders and custom builds moving forward. If you have any questions about this change or how to get your custom order best fit for you, please do not hesitate to call our customer service team at 1-800-888-CLUB!

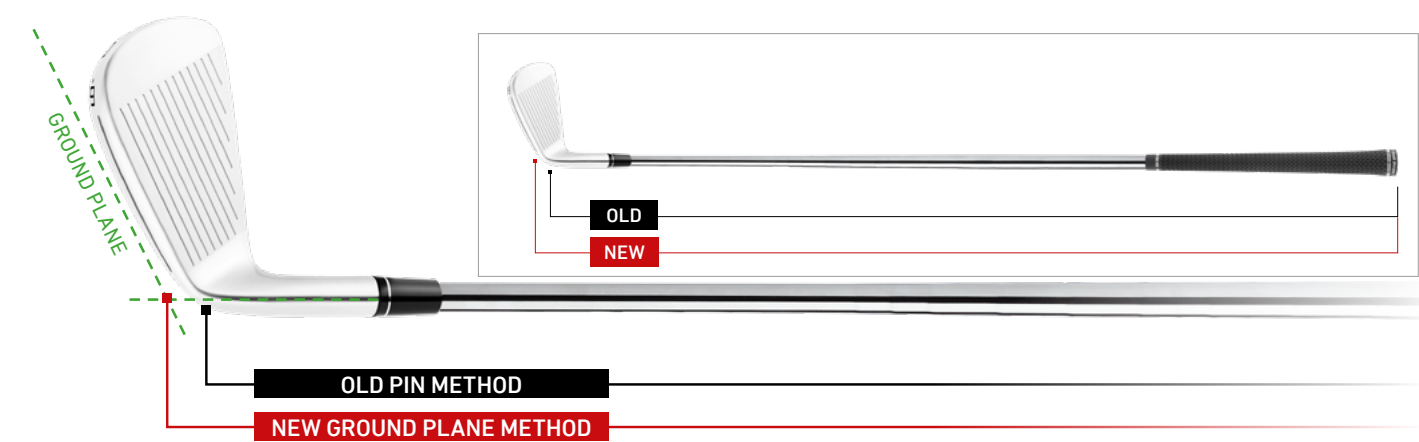
P•SERIES LENGTH CHANGE NOTIFICATION

TAYLORMADE GOLF COMPANY CUSTOM DEPARTMENT NOTICE REGARDING LENGTH MEASUREMENT

ATTENTION CUSTOM FITTERS AND ACCOUNTS!

As of 11/1/18, TaylorMade has improved the way we measure and list the overall club length for our iron products. In the past, we measured overall club length using a method referred to as the “pin length.” Moving forward, we will be using the measurement method known as “ground plane.” The ground plane method is the closest method to an industry standard and is the preferred measurement method of the USGA. Our goal is to simplify the club-length measurement process and improve build accuracy by switching to the preferred USGA ruler. Now matching a customer’s existing club length will be easier than ever!

NEW GROUND PLANE MEASUREMENT METHOD



WHAT YOU NEED TO KNOW...

- Our lengths are changing slightly for latest P•Series Product (P7TW, P7MB, P7MC, P770, P790).
- When compared to the specified club length of previous P•700 series irons the new lengths appear longer, however the physical lengths are slightly shorter (see below).
- Iron lengths are within 1/8” of the previous model (AW is 1/2” different as we want the align the length with the new wedge lengths).
- We have updated our graphite shaft lengths to be the same as the steel shaft builds. This effectively makes graphite shaft club lengths 1/4” shorter than the previous generation.

See below a table for reference. This shows the current and prior P•Series iron lengths if they were all measured on the new Ground Plane. As you can see the prior P•Series Irons are 1/4” longer or less than the previous generation. (+.5” in the AW).

		3	4	5	6	7	8	9	PW	AW
Prior P•Series Models	P730, P750, P770, P790	39.13	38.63	38.13	37.63	37.13	36.63	36.13	36.00	36.00
Current P•Series Models	P7TW, P7MB, P7CB, P770, P790	39.00	38.50	38.00	37.50	37.00	36.50	36.00	35.75	35.50

HOW DO I ORDER NEW IRONS?

- If you were fit for a new iron, perfect! You don’t need to do anything except order what you were fit for.
- If you are trying to match the length of a previous P•Series set, we would recommend adjusting your club’s length by +1/4” to prevent your new irons from coming in shorter than your current build specifications.

Now that we are matching the USGA method of measurement the fitting process will be easier than ever. Rest assured this will help the accuracy of orders and custom builds moving forward. If you have any questions about this change or how to get your custom order best fit for you, please do not hesitate to call our customer service team at 1-800-888-CLUB!

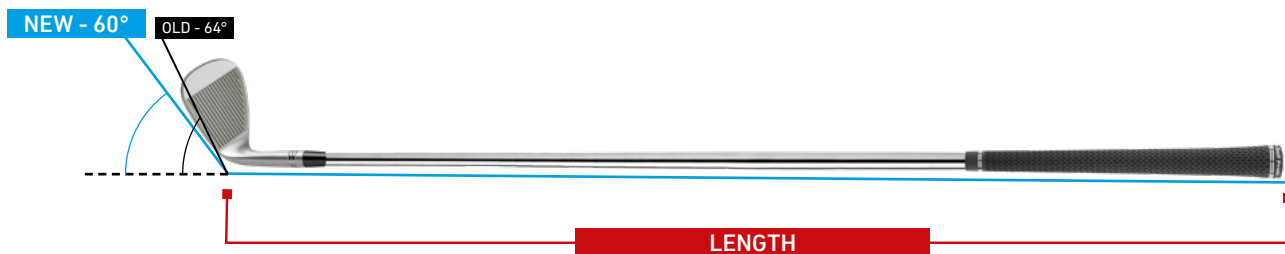
WEDGE LENGTH CHANGE NOTIFICATION

TAYLORMADE GOLF COMPANY CUSTOM DEPARTMENT NOTICE REGARDING LENGTH MEASUREMENT

ATTENTION CUSTOM FITTERS AND ACCOUNTS!

As of 9/6/2019 TaylorMade has improved the way we measure the overall club length for our wedges. In November of 2018 we changed the measurement method to a 60° ground plane and we wanted to do the same for the wedges. This is in effort to continue to simplify the clubs-length measurement process and build so all products are measured the same way.

NEW GROUND PLANE MEASUREMENT METHOD



WHAT YOU NEED TO KNOW...

- The length of our new wedges would seem to be the same length as they have been in the past on paper however due to the measurement change previous wedge models are in fact +1/8" longer.
- Not all wedges have been converted over to the new measurement method. See below for details.

WEDGE	LENGTH
MG5	New Std
MG4	New Std
MG3	New Std
MG2	New Std
Hi-Toe 4	New Std
Hi-Toe RAW	New Std
Hi-Toe Bigfoot	New Std
Hi-Toe	Old std (+1/8" longer)
MG 1	Old std (+1/8" longer)

HOW DO I ORDER NEW WEDGES?

- If you were fit for your new wedges, perfect. You don't need to do anything except order what you were fit for
- If you are trying to match the length of a previous TaylorMade Wedge, we would recommend adjusting your club's length by +1/4" to prevent your new irons from coming in shorter than your current build specifications.

Now that we are matching the USGA method of measurement the fitting process will be easier than ever. Rest assured this will help the accuracy of orders and custom builds moving forward. If you have any questions about this change or how to get your custom order best fit for you, please do not hesitate to call our customer service team at 1-800-888-CLUB!

LAUNCH & SPIN

The final keys to helping a golfer gain more distance is through optimizing their launch conditions – Launch Angle and Spin Rate. To maximize distance for the golfer, the fitter should be trying to provide the highest degree of launch with the lowest spin achievable at their ball speed.

The table below shows a range of optimum launch conditions to maximize distance at varying speeds.

OPTIMIZATION CHART - DRIVER		
Ball Speed (Mph)	Launch Angle (°)	Spin (rpm)
185	10 - 14	2150 - 2800
180	10 - 14	2150 - 2800
175	10.5 - 14.5	2150 - 2850
170	10.5 - 14.5	2150 - 2850
165	10.5 - 14.5	2150 - 2850
160	11 - 15	2200 - 2850
155	11.5 - 15	2250 - 2850
150	11.5 - 15	2250 - 2850
145	12 - 16	2300 - 2900
140	12 - 16	2300 - 2900
135	12.5 - 16.5	2350 - 2950
130	12.5 - 16.5	2400 - 3000
125	13 - 17	2350 - 3050
120	13 - 17	2500 - 3100
115	13 - 17	2500 - 3100
110	13 - 17	2500 - 3100
105	13 - 17	2500 - 3100

RELATIVE LAUNCH & SPIN CONDITIONS

Fitters should also consider the swing dynamics of the golfer to understand what launch conditions are achievable. The chart below will aid fitters match up launch conditions at various swing speeds but also factoring angle of attack (AoA).

DRIVER - ANGLE OF ATTACK								
Ballspeed		-5	-3	-1	0	1	3	5
180	Launch Angle	8.5 - 10.5	9 - 11	10 - 12	10.5 - 12.5	11 - 13	11.5 - 13.5	12 - 14
	Backspin	2500 - 2900	2400 - 2800	2300 - 2700	2200 - 2600	2100 - 2500	2000 - 2400	1900 - 2300
170	Launch Angle	9 - 11	10 - 12	11 - 13	11.5 - 13.5	12 - 14	12.5 - 14.5	13 - 15
	Backspin	2600 - 3000	2500 - 2900	2400 - 2800	2300 - 2700	2200 - 2600	2100 - 2500	2000 - 2400
160	Launch Angle	10 - 12	11 - 13	11.5 - 13.5	12 - 14	13 - 15	13 - 15	14 - 16
	Backspin	2700 - 3100	2600 - 3000	2500 - 2900	2400 - 2800	2300 - 2700	2200 - 2600	2100 - 2500
150	Launch Angle	10 - 12	11 - 13	12 - 14	12.5 - 14.5	13 - 15	13 - 15	14 - 16
	Backspin	2800 - 3200	2700 - 3100	2600 - 3000	2500 - 2900	2400 - 2800	2300 - 2700	2200 - 2600
140	Launch Angle	10 - 12	11 - 13	12 - 14	12.5 - 14.5	13 - 15	14 - 16	14.5 - 16.5
	Backspin	2900 - 3300	2800 - 3200	2700 - 3100	2600 - 3000	2500 - 2900	2400 - 2800	2300 - 2700
130	Launch Angle	11 - 13	12 - 14	12.5 - 14.5	13 - 15	14 - 16	14.5 - 16.5	15 - 17
	Backspin	3000 - 3400	2900 - 3300	2800 - 3200	2700 - 3100	2600 - 3000	2500 - 2900	2400 - 2800
120	Launch Angle	12.5 - 14.5	13 - 15	13.5 - 15.5	14 - 16	14.5 - 16.5	15 - 17	15 - 17
	Backspin	3100 - 3500	3000 - 3400	2900 - 3300	2800 - 3200	2700 - 3100	2600 - 3000	2500 - 2900
110	Launch Angle	13 - 15	13.5 - 15.5	14 - 16	14.5 - 16.5	15 - 17	15 - 17	15 - 17
	Backspin	3200 - 3600	3100 - 3500	3000 - 3400	2900 - 3300	2800 - 3200	2700 - 3100	2600 - 3000
100	Launch Angle	13.5 - 15.5	14 - 16	14.5 - 16.5	14.5 - 16.5	15 - 17	15 - 17	15 - 17
	Backspin	3300 - 3700	3200 - 3600	3100 - 3500	3000 - 3400	2900 - 3300	2800 - 3200	2700 - 3100
90	Launch Angle	14 - 16	14 - 16	14.5 - 16.5	15 - 17	15 - 17	15 - 17	15 - 17
	Backspin	3400 - 3800	3300 - 3700	3200 - 3600	3100 - 3500	3000 - 3400	2900 - 3300	2800 - 3200
80	Launch Angle	14 - 16	14 - 16	14.5 - 16.5	15 - 17	15 - 17	15 - 17	15 - 17
	Backspin	3500 - 3900	3400 - 3800	3300 - 3700	3200 - 3600	3100 - 3500	3000 - 3400	2900 - 3300
70	Launch Angle	14 - 16	14 - 16	14.5 - 16.5	15 - 17	15 - 17	15 - 17	15 - 17
	Backspin	3600 - 4000	3500 - 3900	3400 - 3800	3300 - 3700	3200 - 3600	3100 - 3500	3000 - 3400

This data was created using radar-based technology. For launch monitors using optical based technology please subtract 2° from the angle of attack when referring to this table. For example: +3 on optical-based launch monitor please refer to the +1 column on the table.

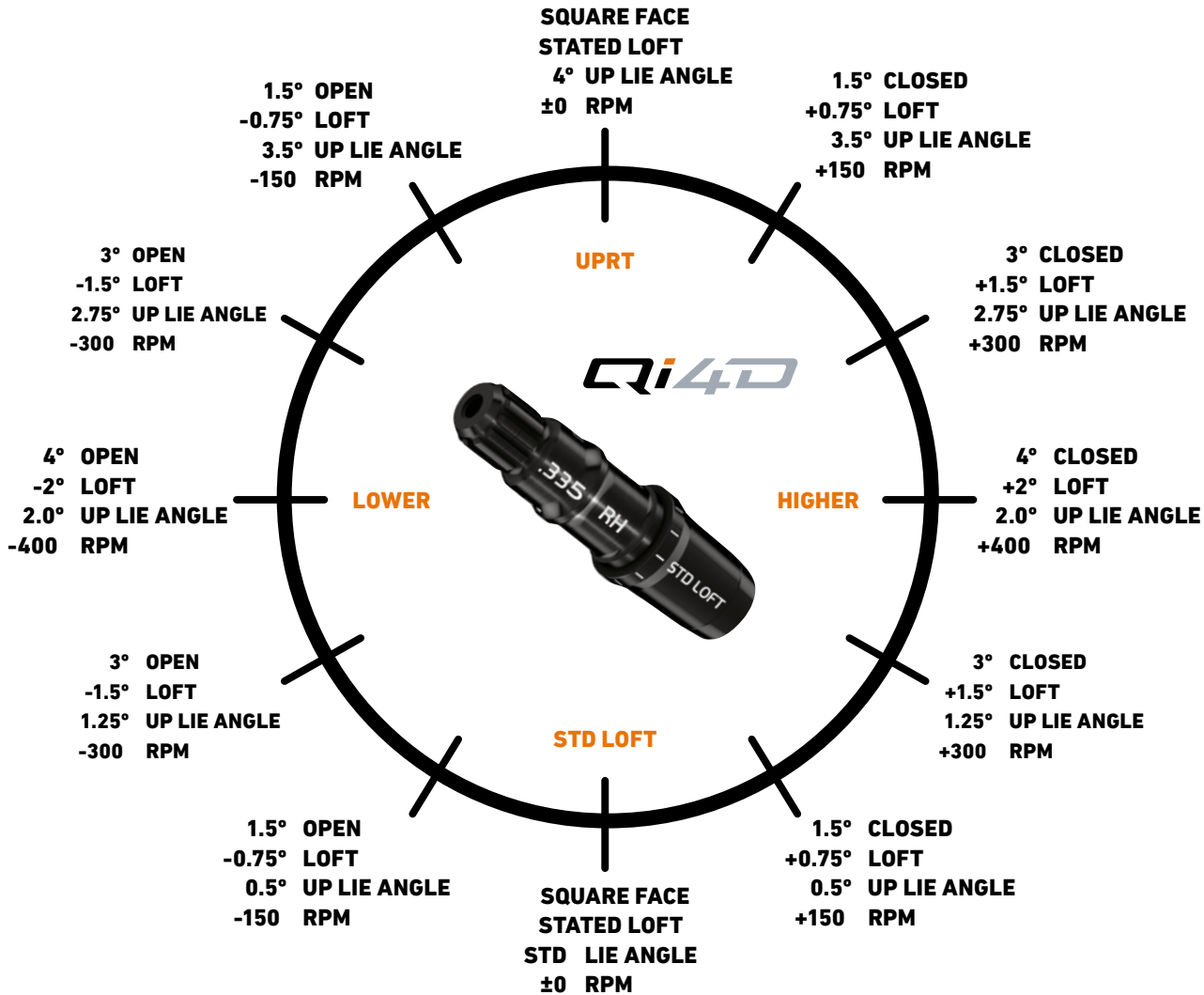
IRONS						
7 IRON BALL SPEED	RANGE OF LAUNCH ANGLE	RANGE OF SPIN RATE (RPM)	EXPECTED HEAD SPEED (MPH)	EXPECTED CARRY DISTANCE (YARDS)	EXPECTED PEAK HEIGHT (YARDS)	EXPECTED LANDING ANGLE (DEGREES)
70	19.5 (21.5) 22.5	5500 (4700) 3800	51	77	10.2	32.2°
80	19.0 (20.5) 22.0	5900 (5000) 4100	58	96	13.4	34.7°
90	18.0 (19.5) 21.0	6300 (5400) 4500	66	115	17	37.6°
100	17.5 (18.5) 20.5	6800 (5800) 4900	73	134	21	40.5°
110	16.5 (18) 19.5	7100 (6200) 5200	80	151	26.2	43.9°
120	15.5 (17) 18.5	7300 (6600) 5700	88	167	30.9	46.4°
130	14.5 (16) 18.0	7900 (7000) 6000	95	181	35.8	48.7°
140	13.5 (15.5) 17.0	8100 (7300) 6400	102	195	41.7	50.9°

Higher launch and lower spin moves generally along landing angle lines. Higher launch and higher spin will increase landing angle.



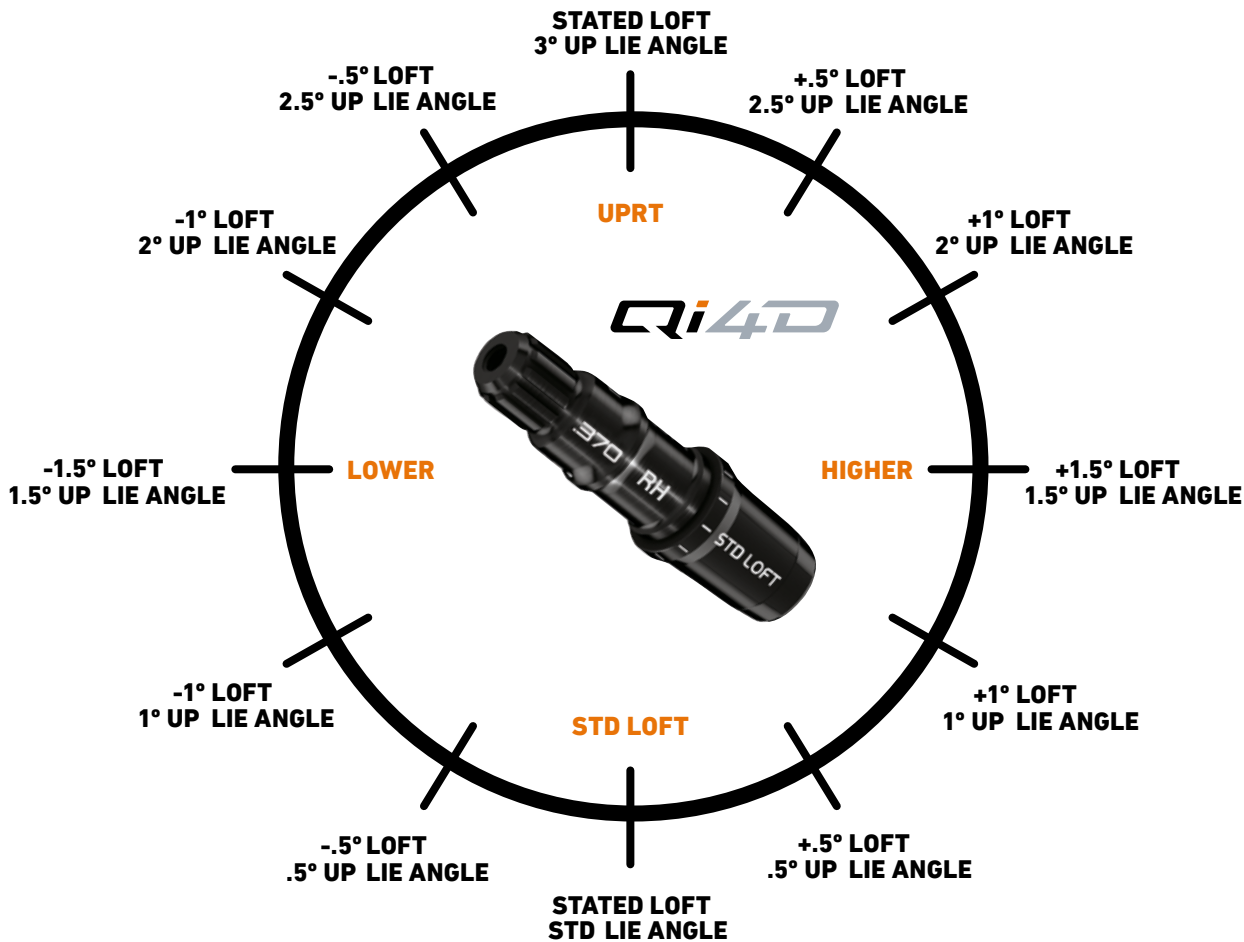
DRIVER / FAIRWAY LOFT SLEEVE SETTINGS

- Each click of the 4° Loft Sleeve increases or decreases loft by 0.5 - 0.75°
- Each click of the 4° Loft Sleeve increases or decreases face angle by 1.0 – 2.0°
- Each click of the 4° Loft Sleeve increases or decreases lie angle 0.5 – 0.75°



RESCUE LOFT SLEEVE SETTINGS

- Each click of the 1.5° Loft Sleeve increases or decreases loft 0.5°
- Each click of the 1.5° Loft Sleeve increases or decreases face angle 0.25° - 1°
- Each click of the 1.5° Loft Sleeve increases or decreases lie angle 0.5°

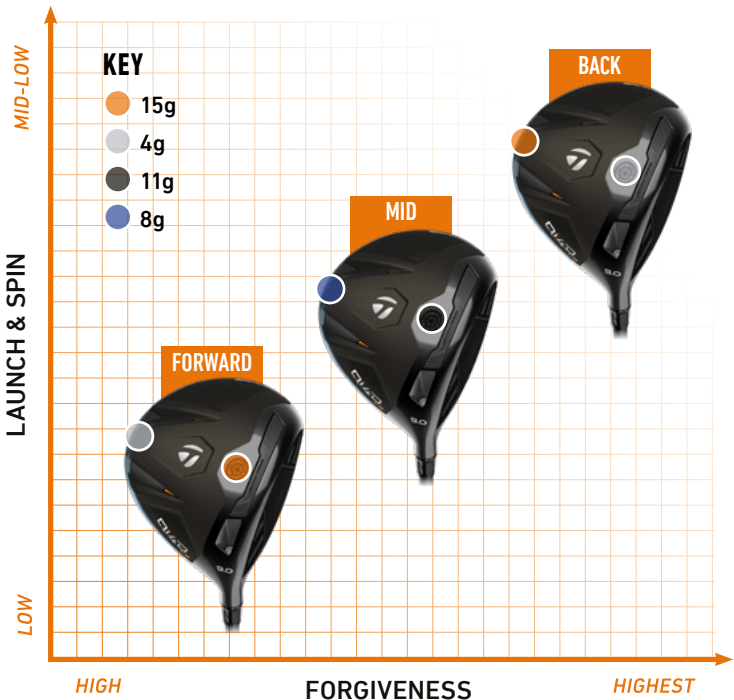


TRAJECTORY ADJUSTMENT SYSTEM (TAS)



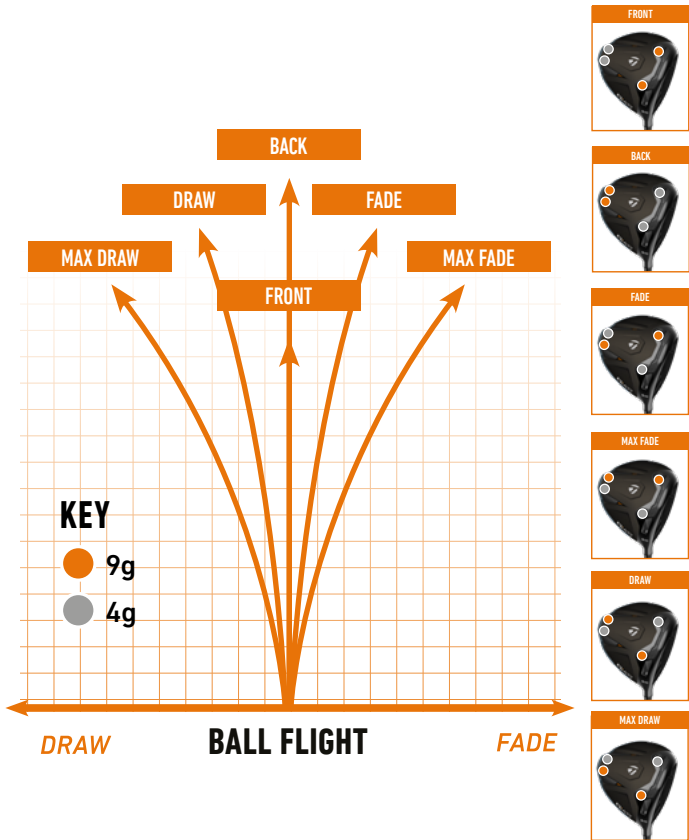
Qi4D LS DRIVERS		
LENGTH	REAR WEIGHT	FRONT WEIGHT
+2"	3	7
+1.5" to +1.75"	3	8
+0.75 to +1.25"	3	10
+0.5"	4	11
+0.25"	4	13
Stock	4	15
-0.25	5	15
-0.5	7	15
-0.75	10	15
-1	11	15
-1.25	13	15
-1.5 to -2"	15	15

WEIGHTS AND BALL FLIGHT CHANGES		
LOCATION	REAR WEIGHT	FRONT WEIGHT
Back	15g	4g
Mid	8g	11g
Forward (Stock Configuration)	4g	15g



Qi4D DRIVERS				
LENGTH	REAR HEEL	REAR TOE	FRONT HEEL	FRONT TOE
+1.75" to +2.0"	5	5	3	3
+0.75" to +1.5"	7	7	3	3
+0.5"	8	8	3	3
+0.25"	9	9	3	3
Stock	9	9	4	4
-0.25"	10	10	4	4
-0.5"	10	10	5	5
-0.75"	11	11	5	5
-1"	13	13	4	4
-1.25"	13	13	5	5
-1.5"	13	13	7	7
-1.75"	15	15	7	7
-2"	15	15	9	9

WEIGHTS AND BALL FLIGHT CHANGES				
LOCATION	REAR HEEL	REAR TOE	FRONT HEEL	FRONT TOE
BACK (STOCK)	9g	9g	4g	4g
MAX DRAW	9g	4g	9g	4g
DRAW	4g	9g	9g	4g
Max Fade	4g	9g	4g	9g
Fade	9g	4g	4g	9g
Front	4g	4g	9g	9g

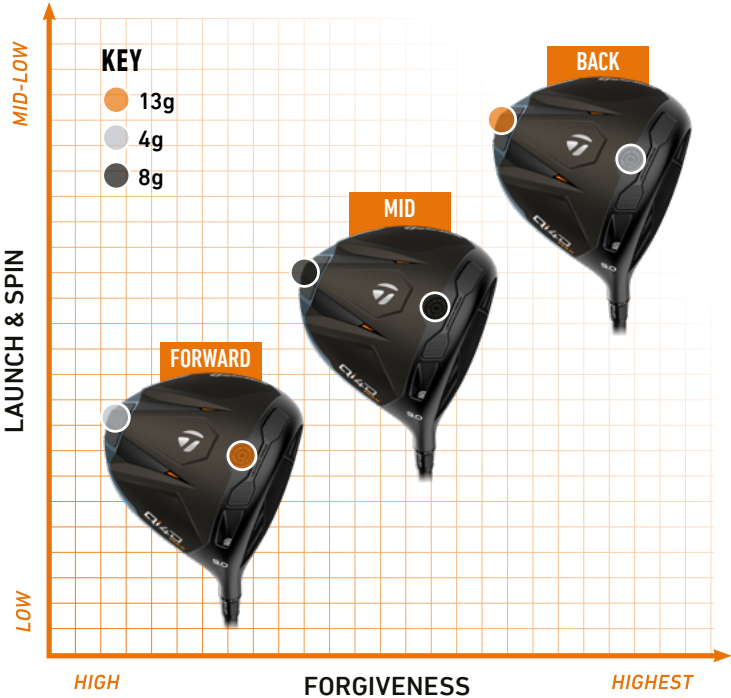


TRAJECTORY ADJUSTMENT SYSTEM (TAS)



Qi4D MAX		
LENGTH	REAR WEIGHT	FRONT WEIGHT
+2"	3	3
+1.75"	5	3
+1.5"	5	3
+1.25"	7	3
+1.0"	8	3
+0.75"	9	3
+0.5"	10	3
+0.25"	11	4
Stock	13	4
-0.25	15	5
-0.5	15	7
-0.75	15	10
-1	15	11
-1.25	15	13
-1.5 to -2"	15	15

WEIGHTS AND BALL FLIGHT CHANGES		
LOCATION	REAR WEIGHT	FRONT WEIGHT
BACK	13g	4g
FORWARD	4g	13g



Qi4D MAX LITE	
LENGTH	FRONT WEIGHT
+0.75 to 2"	3
+0.25" to +0.5"	4
STD	4
-0.25"	7
-0.5"	8
-0.75"	10
-1"	13
-1.5" to -2"	15

KEY
● 4g





Qi4D TOUR FAIRWAY

LENGTH	REAR WEIGHT	TOE WEIGHT	FRONT WEIGHT
+1.75" TO +2.0"	4	4	4
+1.5"	5	4	4
+1" TO 1.25"	8	4	4
+0.75"	9	4	4
+0.5"	11	4	4
+0.25"	13	4	4
STD	15	4	4
-0.25"	15	5	5
-0.5"	13	7	7
-0.75"	15	7	7
-1"	15	8	8
-1.25"	13	10	10
-1.5"	15	10	10
-1.75"	15	11	11
-2"	13	13	13



LENGTH	Qi4D & Qi4D MAX FAIRWAYS	Qi4D MAX LITE FAIRWAY	Qi4D RESCUE	Qi4D MAX RESCUE	Qi4D MAX LITE RESCUE
+2"	3	3	3	3	3
+1.75"	3	3	3	3	3
+1.5"	4	4	4	4	4
+1.25"	4	4	4	4	4
+1"	4	4	4	4	4
+0.75"	4	4	4	4	4
+0.5"	5	4	4	4	4
+0.25"	5	4	4	4	4
STD	8	4	8	8	4
-0.25"	10	7	7	7	7
-0.5"	12	9	8	8	8
-0.75"	13	11	10	10	10
-1"	15	13	13	13	13
-1.25"	15	15	15	15	15
-1.5"	15	15	15	15	15
-1.75"	15	15	15	15	15

REAX™ SHAFTS

A revolution in shaft fitting, based on 11 million shots captured over 20+ years, allows golfers to quickly identify their rotation rate and play a shaft that matches their unique swing profile. More precise shaft fitting helps golfers achieve more centered contact, increased speed, distance, and accuracy

Leveraging Mitsubishi Chemical's industry leading material expertise and production processes allows us to offer world-class shafts for a wide range of applications and swing types.



"It's less about flight and more about what's right"
- Chandler Carr, Sr. Product Manager, Global MW

CUSTOM DRIVER / FWY SHAFT OPTIONS



AVERAGE CLUBHEAD SPEED < 72 MPH / 32 MPS									
SMOOTH > SOFTER >									PROJ X CYPHER 40 L
TEMPO HANDLE STIFFNESS									
< QUICK < STIFFER									
LOW ROTATION			MEDIUM ROTATION					HIGH ROTATION	
< STIFFER			TIP STIFFNESS					SOFTER >	

AVERAGE CLUBHEAD SPEED 72 - 81 MPH / 32 - 35 MPS									
SMOOTH > SOFTER >									
TEMPO HANDLE STIFFNESS									
< QUICK < STIFFER									
LOW ROTATION			MEDIUM ROTATION					HIGH ROTATION	
< STIFFER			TIP STIFFNESS					SOFTER >	



DRVR/FWY SHAFTS

HYBRID SHAFTS

IRON SHAFTS

WEDGES

PUTTERS

PUTTER GRIPS

SWING GRIPS

PUTTER GRIPS

BUILD

JUNIOR

CUSTOM DRIVER / FWY SHAFT OPTIONS



AVERAGE CLUBHEAD SPEED 82 - 92 MPH / 36 - 40 MPS											
SMOOTH > SOFTER >											
TEMPO HANDLE STIFFNESS											
< QUICK < STIFFER											
LOW ROTATION				MEDIUM ROTATION				HIGH ROTATION			
< STIFFER				TIP STIFFNESS				SOFTER >			

AVERAGE CLUBHEAD SPEED 93 - 102 MPH / 41 - 45 MPS											
SMOOTH > SOFTER >											
TEMPO HANDLE STIFFNESS											
< QUICK < STIFFER											
LOW ROTATION				MEDIUM ROTATION				HIGH ROTATION			
< STIFFER				TIP STIFFNESS				SOFTER >			



DRIVER/FWY SHAFTS

HYBRID SHAFTS

IRON SHAFTS

WEDGES

PUTTERS

SWING GRIPS

PUTTER GRIPS

BUILD

JUNIOR

CUSTOM DRIVER / FWY SHAFT OPTIONS



AVERAGE CLUBHEAD SPEED 103 - 109 MPH / 46 - 48 MPS												
SMOOTH > SOFTER >												
										FUJIKURA VENTUS BLUE VC+ 6 S		
								FUJIKURA VENTUS BLACK VC+ 5 X		MITSUBISHI KAILI WHITE DW 60 S		
									GD TOUR AD VF 6 S	MITSUBISHI KAILI BLUE CB DW 60 X	PROJ X HZRDUS BLACK G5 60 X	
				FUJIKURA VENTUS BLACK VC+ 6 S						MITSUBISHI KAILI WHITE DW 70 S		
							TM MCA REAX MR 50 X			TM MCA REAX HR 50 X		
							FUJIKURA VENTUS BLUE VC+ 6 X		PROJ X HZRDUS BLACK G5 70 X			
							MITSUBISHI TENSEI 1K BLACK 65 S					
TEMPO HANDLES STIFFNESS			MITSUBISHI TENSEI 1K BLACK 75 S				PROJECT X DENALI FROST BLUE 60 6.5		GD TOUR AD DI 7 S		PROJECT X DENALI FROST BLUE 70 6.0	FUJIKURA VENTUS RED VC+ 6 S
			MITSUBISHI KAILI WHITE DW 70 X		MITSUBISHI KAILI WHITE DW 60 X							
							</					



DRIVER/FWY SHAFTS

HYBRID SHAFTS

IRON SHAFTS

WEDGES

PUTTERS

SWING GRIPS

PUTTER GRIPS

BUILD

JUNIOR

CUSTOM DRIVER / FWY SHAFT OPTIONS



AVERAGE CLUBHEAD SPEED 110+ MPH / 49+ MPS											
SMOOTH > SOFTER >										FUJIKURA VENTUS BLACK VC+ 6 S	PROJECT X DENALI FROST BLACK 60 6.0
TEMPER HANDLE STIFFNESS											
< QUICK < STIFFER											
LOW ROTATION			MEDIUM ROTATION						HIGH ROTATION		
< STIFFER			TIP STIFFNESS						SOFTER >		

DRIVER/FWY SHAFTS

HYBRID SHAFTS

IRON SHAFTS

WEDGES

PUTTERS

SWING GRIPS

PUTTER GRIPS

BUILD

JUNIOR



CUSTOM DRIVER / FWY SHAFT OPTIONS



TaylorMade will continue to offer drivers lengths of +1.75 inches, which may exceed the total 46 inch limit as defined by the USGA. Please be aware of this during your fitting sessions. If a golfer intends to purchase and use such a driver in a sanctioned competition, please alert them to the fact that it may not meet the conforming standards as defined by the USGA's Model Local Rule G-10: "In making a stroke, the player must not use a club, except for a putter, which exceeds 46 inches in length.

Advise golfers purchasing drivers at +1.75 to check local rules and/or measure their driver from the end of the grip to assure conformity prior to competing. Variables than can contribute to deviations in length measurements include grip size and/or the presence of a grip cap, such as a tracking tool.

TM | MCA

REAX						
MITSUBISHI CHEMICAL 60 S 7						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
REAX 60 LR	X	65g	3.5	0.335	LR	+1.75" / -2"
REAX 60 LR	S	65g	3.9	0.335	LR	+1.75" / -2"
REAX 60 LR	R	60g	4.2	0.335	LR	+1.75" / -2"

REAX						
MITSUBISHI CHEMICAL 50 S 7						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
REAX 50 MR	X	56g	4.4	0.335	MR	+1.75" / -2"
REAX 50 MR	S	53g	4.4	0.335	MR	+1.75" / -2"
REAX 50 MR	R	52g	4.6	0.335	MR	+1.75" / -2"
REAX 50 MR	A	51g	4.6	0.335	MR	+1.75" / -2"
REAX 60 MR	X	63g	4.3	0.335	MR	+1.75" / -2"
REAX 60 MR	S	63g	4.5	0.335	MR	+1.75" / -2"
REAX 60 MR	R	63g	4.7	0.335	MR	+1.75" / -2"

REAX						
MITSUBISHI CHEMICAL 50 S 7						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
REAX 50 HR	X	59g	4.1	0.335	HR	+1.75" / -2"
REAX 50 HR	S	59g	4.6	0.335	HR	+1.75" / -2"
REAX 50 HR	R	57g	4.7	0.335	HR	+1.75" / -2"
REAX 50 HR	A	51g	5.5	0.335	HR	+1.75" / -2"
REAX 60 HR	X	67g	4.3	0.335	HR	+1.75" / -2"
REAX 60 HR	S	67g	4.6	0.335	HR	+1.75" / -2"
REAX 60 HR	R	65g	4.7	0.335	HR	+1.75" / -2"

REAX </					
---	--	--	--	--	--

TM | MCA

REAX						
MITSUBISHI CHEMICAL 75 S						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
REAX 75 FW (Qi4D Tour FW)	X	77g	3.5	0.335	N/A	+2" / -2"
REAX 75 FW (Qi4D Tour FW)	S	75g	3.9	0.335	N/A	+2" / -2"

REAX						
MITSUBISHI CHEMICAL 65 S						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
REAX 65 FW (Qi4D FW)	R	63g	4.2	0.335	N/A	+2" / -2"
REAX 65 FW (Qi4D FW)	S	63g	4.4	0.335	N/A	+2" / -2"
REAX 65 FW (Qi4D FW)	X	64g	4.3	0.335	N/A	+2" / -2"

REAX						
MITSUBISHI CHEMICAL 55 S						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
REAX 55 FW (Qi4D FW and MAX FW)	A	51g	3.7	0.335	N/A	+2" / -2"
REAX 55 FW (Qi4D FW and MAX FW)	R	52g	3.7	0.335	N/A	+2" / -2"
REAX 55 FW (Qi4D MAX FW)	S	54g	3.7	0.335	N/A	+2" / -2"

REAX						
MITSUBISHI CHEMICAL 45 R						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
REAX 45 FW (Qi4D MAX LITE FW)	A	45g	6.7	0.335	N/A	+2" / -2"
REAX 45 FW (Qi4D MAX LITE FW)	R	49g	5.3	0.335	N/A	+2" / -2"

REAX						
MITSUBISHI CHEMICAL 40 L						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
REAX 40 FW (Qi4D MAX LITE FW)	L	43g	6.8	0.335	N/A	+2" / -2"

CUSTOM DRIVER / FWY SHAFT OPTIONS



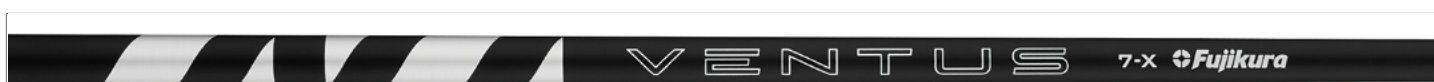
FUJIKURA



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
VENTUS BLUE w/ VELOCORE+ 5	R	58.5g	3.7	0.335	LR	+2" / -2"
VENTUS BLUE w/ VELOCORE+ 5	S	58.5g	3.5	0.335	LR	+2" / -2"
VENTUS BLUE w/ VELOCORE+ 5	X	59g	3.3	0.335	MR	+2" / -2"
VENTUS BLUE w/ VELOCORE+ 6	S	65.5g	3.3	0.335	HR	+2" / -2"
VENTUS BLUE w/ VELOCORE+ 6	X	66g	3.1	0.335	HR	+2" / -2"
VENTUS BLUE w/ VELOCORE+ 7	S	76g	3.0	0.335	HR	+2" / -2"
VENTUS BLUE w/ VELOCORE+ 7	X	77g	2.9	0.335	MR	+2" / -2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
VENTUS RED W/ VELOCORE + 5	R	59.5g	3.6	0.335	MR	+2" / -2"
VENTUS RED W/ VELOCORE + 5	S	59.5g	3.4	0.335	MR	+2" / -2"
VENTUS RED W/ VELOCORE + 6	S	67.5g	3.3	0.335	HR	+2" / -2"
VENTUS RED W/ VELOCORE + 6	X	67.5g	3.2	0.335	HR	+2" / -2"
VENTUS RED W/ VELOCORE + 7	S	77.5g	3.1	0.335	HR	+2" / -2"
VENTUS RED W/ VELOCORE + 7	X	78g	3.0	0.335	HR	+2" / -2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
VENTUS BLACK w/ VELOCORE + 6	S	66g	3.2	0.335	MR	+2" / -2"
VENTUS BLACK w/ VELOCORE + 6	X	66.5g	3	0.335	MR	+2" / -2"
VENTUS BLACK w/ VELOCORE + 7	S	75g	3	0.335	MR	+2" / -2"
VENTUS BLACK w/ VELOCORE + 7	X	75.5g	2.9	0.335	LR	+2" / -2"

CUSTOM DRIVER / FWY SHAFT OPTIONS



GRAPHITE DESIGN

TOUR AD GRAPHITE DESIGN DI-6 FLEX S						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
TOUR AD DI 6	S	65g	3.3	0.335	LR	+2" / -2"
TOUR AD DI 6	X	66.5g	3.3	0.335	HR	+2" / -2"
TOUR AD DI 7	S	73.5g	3.2	0.335	MR	+2" / -2"
TOUR AD DI 7	X	75g	3.1	0.335	MR	+2" / -2"

TOUR AD GRAPHITE DESIGN FI 7-X						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
Tour AD FI 6	S	66.5g	3.2	0.335	MR	+2" / -2"
Tour AD FI 6	X	68g	3.2	0.335	MR	+2" / -2"
Tour AD FI 7	S	75.5g	2.9	0.335	MR	+2" / -2"
Tour AD FI 7	X	78g	2.9	0.335	MR	+2" / -2"

TOUR AD GRAPHITE DESIGN VF-6 FLEX X						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
TOUR AD VF 6	S	66g	3.3	0.335	MR	+2" / -2"
TOUR AD VF 6	X	67g	3.3	0.335	MR	+2" / -2"
TOUR AD VF 7	S	74g	3.0	0.335	MR	+2" / -2"
TOUR AD VF 7	X	75.5g	3.0	0.335	LR	+2" / -2"

CUSTOM DRIVER / FWY SHAFT OPTIONS



KBS

						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
MAX HL 40	A	40g	5.7	0.335	HR△	+2" / -2"
MAX HL 42	R	42g	5.6	0.335	MR△	+2" / -2"
MAX HL 50	R	50g	5.4	0.335	MR△	+2" / -2"
MAX HL 52	S	52g	5.3	0.335	HR△	+2" / -2"

MCA

						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
TENSEI 1K BLACK 65	S	67g	3.6	0.335	MR△	+2" / -2"
TENSEI 1K BLACK 65	X	68g	3.5	0.335	MR△	+2" / -2"
TENSEI 1K BLACK 75	S	78g	3.6	0.335	LR△	+2" / -2"
TENSEI 1K BLACK 75	X	79g	3.5	0.335	LR△	+2" / -2"
TENSEI 1K BLACK 85	S	89g	3.2	0.335	MR△	+2" / -2"
TENSEI 1K BLACK 85	X	90g	3.2	0.335	LR△	+2" / -2"



CUSTOM DRIVER / FWY SHAFT OPTIONS



MCA



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
KAI'LI BLUE CB 60 DW	R	59.5g	4.2	0.335	LR	+2" / -2"
KAI'LI BLUE CB 60 DW	S	61.5g	4.1	0.335	MR	+2" / -2"
KAI'LI BLUE CB 60 DW	X	63.5g	4.1	0.335	HR	+2" / -2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
KAI'LI WHITE DW 60	X	69g	4.1	0.335	MR	+2" / -2"
KAI'LI WHITE DW 60	S	68g	4.1	0.335	LR	+2" / -2"
KAI'LI WHITE DW 70	S	75g	3.8	0.335	HR	+2" / -2"
KAI'LI WHITE DW 70	X	77g	3.7	0.335	HR	+2" / -2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
VANQUISH 40	R2-A	47g	5.4	0.335	HR	+2" / -2"
VANQUISH 40	R	48g	5.4	0.335	MR	+2" / -2"
VANQUISH 50	R	55g	4.2	0.335	HR	+2" / -2"
VANQUISH 50	S	57g	4.2	0.335	HR	+2" / -2"

CUSTOM DRIVER / FWY SHAFT OPTIONS



PROJECT X

CYPHER FIFTY + 55						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
CYPHER 40	4.0 (L)	47g	6.0	0.335	HR△	+2" / -2"
CYPHER 40	5.0 (A)	47g	5.5	0.335	LR△	+2" / -2"
CYPHER 50	5.5 (R)	55g	4.3	0.335	MR△	+2" / -2"
CYPHER 50	6.0 (S)	56g	4.2	0.335	MR△	+2" / -2"

HARDUS						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
HZRDUS BLACK Gen 5 60	6.0 (S)	65g	3.2	0.335	MR△	+2" / -2"
HZRDUS BLACK Gen 5 60	6.5 (X)	66g	3.0	0.335	HR△	+2" / -2"
HZRDUS BLACK Gen 5 70	6.0 (S)	72g	3.1	0.335	MR△	+2" / -2"
HZRDUS BLACK Gen 5 70	6.5 (X)	74g	2.9	0.335	HR△	+2" / -2"
HZRDUS BLACK Gen 5 80	6.0 (S)	80g	3.0	0.335	LR△	+2" / -2"
HZRDUS BLACK Gen 5 80	6.5 (X)	81g	2.8	0.335	MR△	+2" / -2"

FROST DENALI 50g 55						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
DENALI FROST RED 40	4.0 (L)	48g	5.4	0.335	HR△	+2" / -2"
DENALI FROST RED 50	5.0 (A)	53g	5.1	0.335	HR△	+2" / -2"
DENALI FROST RED 50	5.5 (R)	55g	5.0	0.335	HR△	+2" / -2"
DENALI FROST RED 60	6.0 (S)	65g	3.8	0.335	HR△	+2" / -2"

FROST DENALI 70g 60						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
DENALI FROST BLUE 60	6.0 (S)	64g	3.9	0.335	MR△	+2" / -2"
DENALI FROST BLUE 60	6.5 (X)	64g	3.8	0.335	MR△	+2" / -2"
DENALI FROST BLUE 70	6.0 (S)	74g	3.8	0.335	MR△	+2" / -2"
DENALI FROST BLUE 70	6.5 (X)	74g	3.8	0.335	MR△	+2" / -2"

FROST DENALI 70g 65						
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
DENALI FROST BLACK 60	6.0 (S)	66g	3.5	0.335	LR△	+2" / -2"
DENALI FROST BLACK 60	6.5 (X)	67g	3.5	0.335	LR△	+2" / -2"
DENALI FROST BLACK 70	6.0 (S)	73g	3.2	0.335	LR△	+2" / -2"
DENALI FROST BLACK 70	6.5 (X)	74g	3.2	0.335	LR△	+2" / -2"

CUSTOM DRIVER / FWY SHAFT OPTIONS



UST



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	DR ROTATION	MAX/MIN CUSTOM LENGTH
25 PROFORCE V2 60	F3 (R)	65g	3.0	0.335	HR	+2" / -2"
25 PROFORCE V2 60	F4 (S)	66g	3.0	0.335	MR	+2" / -2"
25 PROFORCE V2 70	F4 (S)	76g	2.2	0.335	MR	+2" / -2"
25 PROFORCE V2 70	F5 (X)	76g	2.2	0.335	HR	+2" / -2"

DRIVER/FWY SHAFTS

HYBRID SHAFTS

IRON SHAFTS

WEDGES

PUTTERS

SWING GRIPS

PUTTER GRIPS

BUILD

JUNIOR



CUSTOM HYBRID SHAFT OPTIONS



GRAPHITE DESIGN



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
TOUR AD DI 85 HYBRID	S	88g	2.4	0.370	+2" / -2"
TOUR AD DI 85 HYBRID	X	88g	2.4	0.370	+2" / -2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	TMAX/MIN CUSTOM LENGTH
TOUR AD VF HY 85	S	86.5g	2.5	0.370	+2" / -2"
TOUR AD VF HY 95	X	97g	2.5	0.370	+2" / -2"

KBS



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
TOUR	S	120g	1.3	0.370	+2" / -2"
TOUR	X	130g	1.2	0.355	+0.5" / -2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
MAX GRAPHITE 45	L	45g	6.5	0.370	+1" / -2"
MAX GRAPHITE 55	A	55g	4.8	0.370	+1" / -2"
MAX GRAPHITE 65	R	65g	3.8	0.370	+1" / -2"
MAX GRAPHITE 75	S	75g	3.0	0.370	+1" / -2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
MAX HL 40 HYBRID	L	40g	5.0	0.370	+2" / -2"
MAX HL 50 HYBRID	A	50g	4.5	0.370	+2" / -2"
MAX HL 60 HYBRID	R	60g	4.0	0.370	+2" / -2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
MAX 85 MT	R	93.3g	2.1	0.370	+2" / -2"
MAX 85 MT	S	93.3g	2.1	0.370	+2" / -2"



CUSTOM HYBRID SHAFT OPTIONS



KBS

KBS TOUR 75 C-TAPER 120 S					
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
C TAPER	S	120g	1.9	0.370	+2" / -2"
C TAPER	X	130g	1.8	0.370	+2" / -2"

REAX HL KBS 50 R					
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
REAX 50 HY	S	59	2.8	0.370	+1.75" / -2"
REAX 50 HY	R	58	2.9	0.370	+1.75" / -2"
REAX 50 HY	A	58	3.1	0.370	+1.75" / -2"

MCA / KBS

REAX MITSUBISHI CHEMICAL 45 R					
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
REAX 45 HY	R	49	3.8	0.370	+1.75" / -2"
REAX 45 HY	A	49	3.8	0.370	+1.75" / -2"
REAX 40 HY	L	43	3.8	0.370	+1.75" / -2"

REAX KBS 75 S					
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
REAX 85 HY	X	81	3.4	0.370	+2" / -2"
REAX 75	S	76	2.8	0.370	+1.75" / -2"
REAX 65	R	67	3.2	0.370	+1.75" / -2"
REAX 55	A	57	3.4	0.370	+1.75" / -2"

MCA

TENSEI 1K BLACK 65 FLEX-X MITSUBISHI CHEMICAL					
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
TENSEI 1K BLACK HY 85	S	87g	2.5	0.370	+2" / -2"
TENSEI 1K BLACK HY 85	X	91g	2.4	0.370	+2" / -2"
TENSEI 1K BLACK HY 95	X	102g	2.3	0.370	+2" / -2"

VANQUISH 5 MITSUBISHI CHEMICAL					
MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
VANQUISH 5	R2-A	62g	5.8	0.370	+1.75" / -2"
VANQUISH 5	R	62g	5.7	0.370	+1.75" / -2"

CUSTOM HYBRID SHAFT OPTIONS



PROJECT X



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
HZRDUS BLACK HY 80 G5	6.0 (S)	82g	2.2	0.370	+2"/-2"
HZRDUS BLACK HY 80 G5	6.5 (X)	83g	2.1	0.370	+2"/-2"
HZRDUS BLACK HY 90 G5	6.0 (S)	90g	2.2	0.370	+2"/-2"
HZRDUS BLACK HY 90 G5	6.5 (X)	91g	2.1	0.370	+2"/-2"



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
PROJECT X	6.0 (S)	120g	1.4	0.370	+1" / -2"
PROJECT X	6.5 (X)	125g	1.2	0.370	+1" / -2"

CUSTOM HYBRID SHAFT OPTIONS



TRUE TEMPER



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
DYNAMIC GOLD	S300	130g	1.8	0.370	+1.25" / -2"
DYNAMIC GOLD	X100	130g	1.5	0.370	+1.25" / -2"

UST



MODEL	FLEX	WEIGHT	TORQUE	TIP SIZE	MAX/MIN CUSTOM LENGTH
RECOIL DART 65	F2 (A)	61g	5.2	0.370	+1" / -2"
RECOIL DART 65	F3 (R)	64g	5.2	0.370	+1" / -2"
RECOIL DART 75	F4 (S)	78g	3.9	0.370	+1" / -2"
RECOIL DART 90	F4 (S)	90g	2.5	0.370	+0.5" / -2"
RECOIL DART 90	F3 (R)	90g	2.6	0.370	+0.5" / -2"
RECOIL DART 105 (P-UDI & P-DHY ONLY)	F4 (S)	106g	2.0	0.355	+0.5" / -2"
RECOIL DART 105 (P-UDI & P-DHY ONLY)	F4 (X)	106g	2.0	0.355	+0.5" / -2"



JUNIOR

BUILD

PUTTER GRIPS

SWING GRIPS

PUTTERS

WEDGES

IRON SHAFTS

HYBRID SHAFTS

DRIVER/WY SHAFTS

KBS

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
MAX LITE	S	83 g	2.3	+2" / -2"	+2" / -2"
MAX LITE	R	83 g	2.4	+2" / -2"	+2" / -2"

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
TOUR LITE	R	95g	2.5	+2" / -2"	+2" / -2"
TOUR LITE	S	100g	2.3	+2" / -2"	+2" / -2"
TOUR LITE	X	105	2.1	+2" / -2"	+2" / -2"

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
TOUR BLACK	S	120	1.3	+2" / -2"	+2" / -2"
TOUR BLACK	X	130	1.2	+2" / -2"	+2" / -2"

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
TOUR	S	120g	1.3	+2" / -2"	+2" / -2"
TOUR	X	130g	1.2	+2" / -2"	+2" / -2"

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
C-TAPER	S	120g	1.9	+2" / -2"	+2" / -2"
C-TAPER	X	130g	1.8	+2" / -2"	+2" / -2"

KBS

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES	MAX/MIN CUSTOM LENGTH Qi
MAX 85 MT	R	93.3g	2.1	+2" / -2"	+2" / -2"
MAX 85 MT	S	93.3g	2.1	+2" / -2"	+2" / -2"

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES	MAX/MIN CUSTOM LENGTH Qi
MAX GRAPHITE 45	L	45g	6.5	+2" / -2"	+2" / -2"
MAX GRAPHITE 55	A	55g	4.8	+2" / -2"	+2" / -2"
MAX GRAPHITE 65	R	65g	3.8	+2" / -2"	+2" / -2"
MAX GRAPHITE 75	S	75g	3	+2" / -2"	+2" / -2"

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH WEDGE	MAX/MIN CUSTOM LENGTH Qi
HI-REV-2.0 115 WEDGE	WEDGE R	115g	1.3	+2" / -2"	NA

KBS

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH WEDGE	MAX/MIN CUSTOM LENGTH Qi
REAX 75	S	76g	2.8	+2"/-2"	+2"/-2"
REAX 65	R	67g	3.2	+2"/-2"	+2"/-2"
REAX 55	A	57g	3.4	+2"/-2"	+2"/-2"

					
MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
REAX 50 HL	S	51g	6.3	+2"/-2"	+2"/-2"
REAX 50 HL	R	50g	6.3	+2"/-2"	+2"/-2"
REAX 50 HL	A	48g	6.3	+2"/-2"	+2"/-2"
REAX 45 HL	L	46g	6.5	+2"/-2"	+2"/-2"

CUSTOM IRON SHAFT OPTIONS



MCA

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
MMT 55	A	59g	3.5	+2" / -2"	+1.75" / -2"
MMT 65	R	63g	3.5	+2" / -2"	+1.75" / -2"
MMT 75	S	74g	3.7	+2" / -2"	+1.75" / -2"
MMT 105	S	105g	2.8	+1.5" / -2"	+0.75" / -2"

NIPPON

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
750GH NEO	R	74.5g	2.4	+0.75"/-2"	+0.25"/-2"
750GH NEO	S	78g	2.3	+0.75"/-2"	+0.25"/-2"

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
850GH NEO	R	84.5g	2.1	+1"/-2"	+1"/-2"
850GH NEO	S	88g	2.0	+1"/-2"	+1"/-2"

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH STEALTH
950GH NEO	S	98g	1.7	+1.5" / -2"	+0.75" / -2"
950GH NEO	R	94.5g	1.9	+1.5" / -2"	+0.75" / -2"

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
N.S PRO MODUS 120	S	114g	1.7	+2" / -2"	+2" / -2"
N.S PRO MODUS 120	X	120g	1.6	+2" / -2"	+2" / -2"

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
N.S PRO MODUS 105	R	103g	1.9	+2" / -2"	+2" / -2"
N.S PRO MODUS 105	S	106.5	1.7	+2" / -2"	+2" / -2"
N.S PRO MODUS 105	X	112g	1.6	+2"/-2"	+2" / -2"

PROJECT X



MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
PROJECT X	5.5 (R)	115g	2	+2" / -2"	+2" / -2"
PROJECT X	6.0 (S)	120g	1.4	+2" / -2"	+2" / -2"
PROJECT X	6.5 (X)	125g	1.2	+2" / -2"	+2" / -2"



MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
PROJECT X RED	X (6.5)	120g	1.6	+2"/-2"	+2"/-2"
PROJECT X RED	S (6.0)	115g	1.8	+2"/-2"	+2"/-2"
PROJECT X RED	R (5.5)	110g	1.9	+2"/-2"	+2"/-2"



MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
PROJECT X LZ	6.0 (S)	120g	1.7	+2" / -2"	+1.75" / -2"
PROJECT X LZ	6.5 (X)	125g	1.3	+2" / -2"	+1.75" / -2"

TRUE TEMPER



MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
DYNAMIC GOLD	S300	130g	1.8	+2" / -2"	+1.75" / -2"
DYNAMIC GOLD	X100	130g	1.5	+2" / -2"	+1.75" / -2"



MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
DYNAMIC GOLD MID 115	R300	114 g	1.8	+2"/-2"	+2"/-2"
DYNAMIC GOLD MID 115	S300	115 g	1.9	+2"/-2"	+2"/-2"
DYNAMIC GOLD MID 115	X100	116 g	2.0	+2"/-2"	+2"/-2"



MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
DYNAMIC GOLD TOUR ISSUE	X100	130g	1.5	+2" / -2"	+2" / -2"
DYNAMIC GOLD TOUR ISSUE	S400	132g	1.6	+2" / -2"	+2" / -2"



MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
DYNAMIC GOLD 105	S300	104g	2	+2" / -2"	+1.75" / -2"
DYNAMIC GOLD 105	X100	106g	1.9	+2" / -2"	+1.75" / -2"



MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH WEDGE	MAX/MIN CUSTOM LENGTH Qi
DYNAMIC GOLD 95	R300	96g	2.1	+2" / -2"	+1.75" / -2"

CUSTOM IRON SHAFT OPTIONS



TRUE TEMPER

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH WEDGE	MAX/MIN CUSTOM LENGTH Qi
DYNAMIC GOLD TOUR ISSUE 115g	WEDGE	115g	2	+2" / -2"	N/A

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH WEDGE	MAX/MIN CUSTOM LENGTH Qi
DYNAMIC GOLD TOUR ISSUE 115G (MG5)	Wedge	115g	2	+2" / -2"	n/a

UST

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
RECOIL DART 65	A (F2)	61g	5.2	+2" / -2"	+2" / -2"
RECOIL DART 65	R (F3)	64g	5.2	+2" / -2"	+2" / -2"
RECOIL DART 75	S (F4)	78g	3.9	+2" / -2"	+2" / -2"
RECOIL DART 90	F4 (S)	90g	2.6	+2" / -2"	+2" / -2"
RECOIL DART 90	F3 (R)	90g	2.5	+2" / -2"	+2" / -2"

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
Recoil DART ESX - L	L	54g	4.2	+2"/-2"	+2"/-2"
Recoil DART ESX - A	A	60g	4.6	+2"/-2"	+2"/-2"
Recoil DART ESX - R	R	64g	4.5	+2"/-2"	+2"/-2"
Recoil DART ESX - S	S	67g	4.5	+2"/-2"	+2"/-2"

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
Recoil DART HDC - R	R	65g	5.0	+2"/-2"	+2"/-2"
Recoil DART HDC - S	S	79g	3.8	+2"/-2"	+2"/-2"

MODEL	FLEX	WEIGHT	TORQUE	MAX/MIN CUSTOM LENGTH P-SERIES / WEDGE	MAX/MIN CUSTOM LENGTH Qi
Recoil DART 80	Wedge	90g	2.6	+2"/-2"	n/a

GOLF PRIDE



MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
TOUR VELVET (TM Logo)	BLACK	STANDARD	51.5g	0.580	ROUND
TOUR VELVET	BLACK	STANDARD	51.5g	0.580	REMINDER
TOUR VELVET	BLACK	MID-SIZE	53.5g	0.600	ROUND
TOUR VELVET	BLACK	UNDERSIZE	45g	0.620	ROUND



MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
TOUR VELVET CORD	BLACK	STANDARD	52.5g	0.580	ROUND



MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
MCC	RED / BLACK	STANDARD	46.5g	0.600	ROUND
MCC	RED / BLACK	MID-SIZE	59g	0.600	ROUND
MCC	WHITE / BLACK	STANDARD	46.5g	0.600	ROUND
MCC	GREEN/GOLD	STANDARD	46.5g	0.600	ROUND



MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
MCC PLUS4	GRAY / BLACK	STANDARD	52g	0.600	ROUND
	GRAY / BLACK	MID-SIZE	66g	0.600	ROUND



MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
MCC PLUS4 ALIGN	BLACK / GRAY	STANDARD	53g	0.600	REMINDER
MCC PLUS4 ALIGN	BLACK / GRAY	MID-SIZE	67g	0.600	REMINDER

GOLF PRIDE



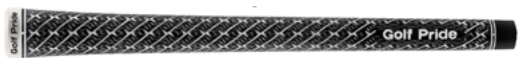
MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
Z GRIP PLUS2	BLACK / SILVER	STANDARD	52g	0.600	ROUND
Z GRIP PLUS2	BLACK / SILVER	STANDARD	58g	0.600	ROUND
Z GRIP PLUS2	GREY/BLACK	STANDARD	52g	0.580	ROUND
Z-GRIP PLUS2 (2024 P•SERIES)	BLACK/GREY	STANDARD	52g	0.580	ROUND



MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
Z-GRIP LITE	BLACK/WHITE	STANDARD	43.5g	0.6	ROUND



MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
VICTORY COPPER	BLACK/COPPER	STANDARD	50g	0.600	ROUND



MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
Z-CORD GRIP	BLACK/WHITE	STANDARD	50.5g	0.600	ROUND

LAMKIN

					
MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
CROSSLINE	BLACK / WHITE	STANDARD	50g	0.580	ROUND
CROSSLINE	BLACK / WHITE	MID-SIZE	62g	0.580	ROUND

					
MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
CROSSLINE 360 (HI-TOE 4)	BLACK/COPPER	STANDARD	52g	0.580	ROUND

					
MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
GENESIS CROSSLINE 360	BLACK/BLACK	STANDARD	50g	0.600	ROUND
GENESIS CROSSLINE 360	BLACK/BLACK	MIDSIZE	60g	0.600	ROUND

SUPERSTROKE

					
MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
CROSSLINE 360 (HL Iron)	BLACK	STANDARD	43.5g	0.600	ROUND
CROSSLINE 360 (Stock Iron)	BLACK	STANDARD	47g	0.600	ROUND

					
MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
REVL ELEMENT	BLACK / GRAY	STANDARD	46.5g	0.600	ROUND
REVL ELEMENT	BLACK / GRAY	MIDSIZE	53g	0.600	ROUND

					
MODEL	COLOR	SIZE	WEIGHT	BUTT SIZE	TYPE
REVL PLAYER	BLACK / GRAY	STANDARD	49.5g	0.600	ROUND
REVL PLAYER	BLACK / GRAY	MIDSIZE	53g	0.600	ROUND

PUTTER GRIPS



GOLF PRIDE

				
MODEL	COLOR	SIZE	WEIGHT	TYPE
TM PISTOL	BLACK / WHITE	STANDARD	71g	PUTTER

				
MODEL	COLOR	SIZE	WEIGHT	TYPE
PRO ONLY CORD - GREEN STAR 88CC	GREY/BLACK	STANDARD	90g	PUTTER
PRO ONLY CORD - BLUE STAR 81CC	GREY/BLACK/BLUE	STANDARD	88g	PUTTER
PRO ONLY CORD - RED STAR 72CC	GREY/BLACK/RED	STANDARD	78.5g	PUTTER

LAMKIN

				
MODEL	COLOR	SIZE	WEIGHT	TYPE
SINK FIT SKINNY	BLACK/SILVER	STANDARD	70g	PUTTER
SINK FIT SKINNY	NAVY	STANDARD	70g	PUTTER



PUTTER GRIPS



SUPERSTROKE



MODEL	COLOR	SIZE	WEIGHT	TYPE
GTR 1.0	WHITE / YELLOW	MIDSIZE	83g	PUTTER
GTR 1.0	BLACK	MIDSIZE	84g	PUTTER



MODEL	COLOR	SIZE	WEIGHT	TYPE
ZENERGY PISTOL 1.0	BLACK/WHITE	STANDARD	58g	PUTTER



MODEL	COLOR	SIZE	WEIGHT	TYPE
ZENERGY TOUR 2.0	WHITE/BLACK	OVERSIZE	55g	PUTTER
ZENERGY TOUR 3.0	WHITE/BLACK	OVERSIZE +	93g	PUTTER



MODEL	COLOR	SIZE	WEIGHT	TYPE
2.0 XL WHITE SPIDER	WHITE	OVERSIZE	77g	PUTTER
2.0 XL BLACK SPIDER	BLACK	OVERSIZE	77g	PUTTER
3.0 17" WHITE SPIDER	WHITE/BLACK	OVERSIZE	93g	PUTTER
3.0 17" BLACK SPIDER	BLACK/WHITE	OVERSIZE	93g	PUTTER



MODEL	COLOR	SIZE	WEIGHT	TYPE
1° OFF-AXIS PISTOL 1.0 (SPIDER ZT) RH & LH	BLACK/WHITE	STANDARD	84g	PUTTER



MODEL	COLOR	SIZE	WEIGHT	TYPE
3.0 17" (SPIDER ZT COUNTER BALANCE -38")	BLACK/WHITE	OVERSIZE	93g	PUTTER
2.0 XL 13.75" (SPIDER ZT COUNTER BALANCE -36")	BLACK/WHITE	OVERSIZE	77g	PUTTER

TAYLORMADE JUNIOR SPEC EQUIPMENT



As your game grows, so should your equipment. TaylorMade introduces customized Junior Spec clubs, delivering premium in-line products fit for the intermediate junior golfer. It ensures high-level performance throughout the bag for the competitive or aspiring player dedicated to improving. Junior Spec clubs are the gateway to a higher level of golf.

DETAILS:

TaylorMade's Junior Spec offerings include more than a dozen shaft options and every in-line TaylorMade product. Shorter lengths and lighter swingweights make them fully customizable for junior golfers who have outgrown boxed sets, but are not quite ready for full-length equipment. Additional grip offerings and a range of loft/lie options allow for precision fit equipment that helps the golfer unlock their full potential.



DRIVERS	LENGTH
QI4D LS DRIVER	40"
QI4D DRIVER	40"
QI4D MAX DRIVER	40"



FAIRWAY	LENGTH
QI4D MAX #3	38"
QI4D MAX #5	37"
QI4D #3 / #3HL	38"
QI4D #5	37"
QI4D #7	36"
QI4D #9	35"



RESCUE	LENGTH
QI4D #3	36"
QI4D #4	35"
QI4D #5	34"
QI4D #6	33.5"
QI4D #7	33"



PUTTERS	LENGTH
ALL MODELS	31"



P-790 / P-770 / P-7CB / P-7MB

IRON	LENGTH
4	33.5"
5	33"
6	32.5"
7	32"
8	31.5"
9	31"
PW	30.75"
AW	30.5"



IRON	LENGTH
4	34.13"
5	33.5"
6	32.88"
7	32.25"
8	31.75"
9	31.25"
PW	30.75"
AW	30.5"
SW	30.25"
LW	30"



WEDGE	LENGTH
46	31"
50	30.75"
52	30.75"
54	30.5"
56	30.5"
58	30.25"
60	30.25"

ADJUSTMENTS AVAILABLE IN CUSTOM	
LOFT ADJUSTMENTS (IRONS/WEDGES)	+/-2°
LIE ADJUSTMENTS (IRONS/WEDGES)	+/-4°
LENGTH ADJUSTMENTS	-1° TO +2°

Loft and lies specifications mirror current stock specs for Mens / Womens

TAYLORMADE JUNIOR SPEC EQUIPMENT



SHAFTS - DRIVER / FAIRWAY

	
MODEL	FLEX
HZRDUS ORANGE	5.5

	
MODEL	FLEX
VANQUISH 40	R2-A
VANQUISH 40	R
VANQUISH 50	R

	
MODEL	FLEX
REAX 50 MR	S
REAX 50 MR	R
REAX 50 MR	A

	
MODEL	FLEX
REAX 40 MR	A

	
MODEL	FLEX
REAX 40 MR	L

	
MODEL	FLEX
CYPHER 40 4.0	L
CYPHER 40 5.0	A
CYPHER 50 5.5	R

SHAFTS - RESCUE

	
MODEL	FLEX
HZRDUS ORANGE	JR

	
MODEL	FLEX
VANQUISH 40	R2-A
VANQUISH 40	R
VANQUISH 50	R

	
MODEL	FLEX
REAX 55	A
REAX 65	R
REAX 50 HL	S

	
MODEL	FLEX
REAX 40 HL	L

GRIPS

	
MODEL	
GOLF PRIDE TOUR VELVET JUNIOR	
GOLF PRIDE TOUR VELVET 360	

SHAFTS - IRONS

	
MODEL	FLEX
HZRDUS ORANGE	JR

	
MODEL	FLEX
REAX 55	A
REAX 65	R
REAX 50 HL	S

	
MODEL	FLEX
REAX 45 HL	L

	
MODEL	FLEX
KBS MAX GRAPHITE 65	R
KBS MAX GRAPHITE 55	A
KBS MAX GRAPHITE 45	L

	
MODEL	FLEX
UST RECOIL DART ESX	R (F3)
UST RECOIL DART ESX	A (F2)
UST RECOIL DART ESX	L (F1)

	
MODEL	FLEX
KBS 580	JNR

DRIVER RECOMMENDATION

HEIGHT	SHAFT LENGTH ADJUSTMENT	DRIVER LOFT	SHAFT FLEX
4'-4'4"	-1"	12°	Jnr Flex
4'5"-4'8"	STD	12°	Jnr Flex
4'9"-5'	+1"	10.5° / 12°	Jnr / L Flex
5'1"-5'4"	+2"	10.5° / 12°	L Flex / A Flex

RESCUE RECOMMENDATION

HEIGHT	SHAFT LENGTH ADJUSTMENT	RESCUE LOFT	SHAFT FLEX
4'-4'4"	-1"	#6-#7	Jnr Flex
4'5"-4'8"	STD	#6-#7	Jnr Flex
4'9"-5'	+1"	#5-#6	Jnr / L Flex
5'1"-5'4"	+2"	#5-#6	L Flex / A Flex

FAIRWAY RECOMMENDATION

HEIGHT	SHAFT LENGTH ADJUSTMENT	FW LOFT	SHAFT FLEX
4'-4'4"	-1"	5W / 7W	Jnr Flex
4'5"-4'8"	STD	5W / 7W	Jnr Flex
4'9"-5'	+1"	5W	Jnr / L Flex
5'1"-5'4"	+2"	5W	L Flex / A Flex

IRON RECOMMENDATION

HEIGHT	SHAFT LENGTH ADJUSTMENT	LOFT ADJUSTMENT	LIE ADJUSTMENT	SHAFT FLEX
4'-4'4"	-1"	2° Weak	4° Flat	Jnr Flex
4'5"-4'8"	STD	2° Weak	2° Flat	Jnr Flex
4'9"-5'	+1"	1° Weak	STD Lie	Jnr / L Flex
5'1"-5'4"	+2"	STD	STD Lie	L Flex / A Flex