



Number	W1				FW				HB			
	W1 (Non-Conforming)				W3	W5	W7	H3	H4	H5	H6	
Loft (°)	11.5				16	20	23	20	22	25	28	
Lie angle (°)	60				58	58.5	59	59	59.75	60.5	61.25	
Progression (mm)	20				16.3	18	19	11	11	11.3	11.3	
Head volume (cm ³)	460				200	170	160	125	120	110	105	
Length (inches)	44.5				42	41.5	41	40	39.25	38.5	37.75	
Total weight (g)/balance	L	250/C2				262/C1	266/C1	270/C1	282/C1	287/C1	294/C1	301/C1

Head cover : BHC6122G

Head cover : BHC6124G

Head cover : BHC6126G

Number	IRON								
	No.5	No.6	No.7	No.8	No.9	PW	AW	SW	
Loft (°)	24	27	30	34	39	44	50	56	
Lie angle (°)	61	61.5	62	62.5	63	63.5	63.5	63.5	
Progression (mm)	1	1	1.5	2	2.25	2.5	3	3.5	
Length (inches)	37.5	37	36.5	36	35.5	35	34.5	34.5	
Total weight (g)/balance	L	310/C1	315/C1	320/C1	326/C1	332/C1	340/C2	348/C3	350/C4

Head cover : IC6128G

	W1 head	FW heads	HB heads
Materials	Face: Super 438 FG-X Crown: High-strength TP carbon Core: Lightweight titanium	Core: Lightweight titanium Sole: Tungsten alloy Face: ZAT-158	Core: Custom 450 plus heavy tungsten Face: ZAT-158
Manufacturing process	Face: High-precision hot forging plus high-precision CNC milling Crown: Thermoforming Core: High-quality casting	Core, sole: High-precision casting Face: High-precision hot forging	Core: High-precision casting Face: High-precision hot forging
Finish and color	Finish: Mirror finish plus Champagne gold IP Coating: Royal purple gradation		

	Iron heads
Materials	#5~7 #8,#9,PW AW,SW
Manufacturing process	#5~PW AW,SW
Finish and color	#5~PW

	W1 shafts	FW shafts	HB shafts
	MAJESTY TL540	MAJESTY TL540	MAJESTY TL540
Flex	L	L	L
Weight (g)	36	37	37
Torque	6.8	6.6	6.5
Kick point	Low	Low	Low
Materials	High-strength, high-elasticity carbon		High-strength, high-elasticity carbon

	Iron shafts
	MAJESTY TL540
Flex	L
Weight (g)	42
Torque	5.1
Kick point	Low
Materials	High-strength, high-elasticity carbon

Grips	Name	Weight (g)	Inner diameter	Color
	MJ Light 5 Ladies 24L	24	L	Gold



Example distance chart (H/S 32 m/sec)

Ladies'	160	150	140	130	120	110	100	90	80	70	60
Fairway woods	W3 16 42.0	W5 20 41.5	W7 23 41.0								Number Loft Length
Hybrids			H3 20 40	H4 22 39.25	H5 25 38.5	H6 28 37.75					
Irons				I5 24 37.5	I6 27 37.0	I7 30 36.5	I8 34 36.0	I9 39 35.5	PW 44 35.0	AW 50 34.5	SW 56 34.5

● The clubs in this catalog conform to the new groove rule that took effect in 2010. ● The specifications and prices of the products in this catalog are subject to change without notice due to product improvement.
● Actual products may be slightly different than they appear in print. ● Made in Japan. ● Head covers: Made in China. ● Listed prices are the manufacturer's suggested retail prices.
● The contents of this catalog reflect circumstances as of January 2021. ● All clubs are for right-handed players.