

KE4 Hybrids (2005)								
					Recommended Lengths			
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel		
15	.370"	225 grams	1 iron*	1-2 iron	41"	40.5"		
18	.370"	231 grams	2 iron*	2-3 iron	40.5"	40"		
21	.370"	237 grams	3 iron*	3-4 iron	40"	39.5"		
24	.370"	243 grams	4 iron*	4-5 iron	39.5"	39"		
27	.370"	249 grams	5 iron*	5-6 iron	39"	38.5"		
* Use this club number reference for recommended shaft tip trimming								
L Tech Hybrids (2007)								
					Recommended Lengths			
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel		
22 (H4)	.370"	245 grams	3 iron*	3-4 iron	39"	38.5"		
26 (H5)	.370"	252 grams	4 iron*	4-5 iron	38.5"	38"		
30 (H6)	.370"	259 grams	5 iron*	5-6 iron	38"	37.5"		
34 (H7)	.370"	266 grams	6 iron*	6-7 iron	37.5"	37"		
* Use this club number reference for recommended shaft tip trimming								
DM Pro Steel Hybrids (2007)								
					Recommended Lengths			
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel		
18 (H18)	.370"	225 grams	1 iron*	1-2 iron	41"	40.5"		
21 (H21)	.370"	235 grams	2 iron*	2-3 iron	40"	39.5"		
24 (H24)	.370"	241 grams	3 iron*	3-4 iron	39.5"	39"		
27 (H27)	.370"	247 grams	4 iron*	4-5 iron	39"	38.5"		
* Use this club number reference for recommended shaft tip trimming								
CER 851+ HS Hybrids (2007)								
					Recommended Lengths			
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel		
20 (3)	.370"	238 grams	3 iron*	3 iron	39.25"	38.75"		
23 (4)	.370"	245 grams	4 iron*	4 iron	38.75"	38.25"		
* Use this club number reference for recommended shaft tip trimming								
Maltby Tour Hybrid - MFH (2008)								
					Recommended Lengths			
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel		

16	.370"	224 grams	1 iron*	1 iron	41"	40.5"	
19	.370"	230 grams	2 iron*	2 iron	40.5"	40"	
22	.370"	236 grams	3 iron*	3 iron	40"	39.5"	
25	.370"	242 grams	4 iron*	4 iron	39.5"	39"	
* Use this club number reference for recommended shaft tip trimming							
Maltby Trouble Out Plus Hybrid (2008)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
20	.370"	232 grams	2 iron*	3 iron	40.5"	40"	
25	.370"	239 grams	3 iron*	4 iron	39.75"	39.25"	
30	.370"	246 grams	4 iron*	5 iron	39"	38.5"	
35	.370"	253 grams	5 iron*	6 iron	38.5"	38"	
* Use this club number reference for recommended shaft tip trimming							
Maltby Glider S Hybrid (2008)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
20	.370"	228 grams	2 iron*	3 iron	40.75"	40.25"	
24	.370"	234 grams	3 iron*	4 iron	40.25"	39.75"	
* Use this club number reference for recommended shaft tip trimming							
Toski Target T-60 Hybrid (2008)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
20	.370"	240 grams	3 iron*	3 iron	39.5"	39"	
23	.370"	247 grams	4 iron*	4 iron	39"	38.5"	
26	.370"	254 grams	5 iron*	5 iron	38.5"	38"	
* Use this club number reference for recommended shaft tip trimming							
DM Pro Steel Squared Hybrid (2008)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
21	.370"	234 grams	2 iron*	3 iron	40.25"	39.75"	
24	.370"	240 grams	3 iron*	4 iron	39.75"	39.25"	
* Use this club number reference for recommended shaft tip trimming							
Glider TL Hybrid (2009)							

					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
22	.370"	228 grams	2 iron*	3 iron	40.25"	40"	
26	.370"	234 grams	3 iron*	4 iron	39"	39"	
* Use this club number reference for recommended shaft tip trimming							
KE4 SSF1 Hybrid (2010)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
H21	.370"	231 grams	2 iron*	3 iron	40.5"	40"	
H24	.370"	238 grams	3 Iron*	4 iron	40"	39.5"	
* Use this club number reference for recommended shaft tip trimming							
DM Pro Steel Squared Hybrid (2010)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
21	.370"	234 grams	2 iron*	3 iron	40.5"	40"	
24	.370"	240 grams	3 iron*	4 iron	40"	39.5"	
* Use this club number reference for recommended shaft tip trimming							
Tricept TO Hybrid (2011)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
H20	.370"	230	2 iron*	2/3 iron	40.5"	40"	
H25	.370"	237	3 iron*	3/4 iron	39.75"	39.25"	
H30	.370"	244	4 iron*	5/6 iron	39"	38.5"	
* Use this club number reference for recommended shaft tip trimming							
KE4 LE Hybrids (2011)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
H3	.370"	251	4 iron*	3 iron	39"	38.5"	
H4	.370"	257	5 iron*	4 iron	38.5"	38"	
* Use this club number reference for recommended shaft tip trimming							
L Tech Hybrids (2011)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	

H3	.370"	241	3 iron*	3 iron	39"	38.5"	
H4	.370"	247	4 iron*	4 iron	38.5"	38"	
H5	.370"	254	5 iron*	5 iron	38"	37.5"	
* Use this club number reference for recommended shaft tip trimming							
CER VX Hybrid (2011)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
H3	.370"	235	2 iron*	3 iron	40"	39.5"	
H4	.370"	243	3 iron*	4 iron	39.5"	39"	
H5	.370"	250	4 iron*	5 iron	39"	38.5"	
* Use this club number reference for recommended shaft tip trimming							
DM ProSteel Hybrids (2011)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
H3	.370"	234	2 iron*	3 iron	40"	39.5"	
H4	.370"	240	3 iron*	4 iron	39.5"	39"	
* Use this club number reference for recommended shaft tip trimming							
KE4 Tour Hybrid (2012)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
H3	.370"	232	2 iron*	3 iron	40.5"	40"	
H4	.370"	236	3 iron*	4 iron	40"	39.5"	
H5	.370"	242	4 iron*	5 iron	39.5"	39"	
* Use this club number reference for recommended shaft tip trimming							
KE4 Tour HDI Driving Irons (2013)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
17	.370"	232	1 iron*	1 iron	40.5"	40"	
19	.370"	236	2 iron*	2 iron	40"	39.5"	
21	.370"	242	3 iron*	3 iron	39.5"	39"	
* Use this club number reference for recommended shaft tip trimming							
KE4 ST-H Hybrids (2014)							
					Recommended Lengths		

Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
20 (3H)	.370"	234	2 iron*	3 iron	40.5"	40"	
24 (4H)	.370"	240	3 iron*	4 iron	40"	39.5	
* Use this club number reference for recommended shaft tip trimming							
KE4 Tour HDI Hybrids (2014)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
17	.370"	232	1 iron*	1 iron	40.5"	40"	
19	.370"	236	2 iron*	2 iron	40.25"	39.75"	
21	.370"	242	3 iron*	3 iron	40"	39.25"	
23	.370"	246	4 iron*	4 iron	39.75"	39"	
25	.370"	250	5 iron*	5 iron	39"	38.75"	
* Use this club number reference for recommended shaft tip trimming							
LTech Hybrids (2015)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
21 (3H)	.370"	241	3 iron	3 iron	39"	38.5"	
24 (4H)	.370"	247	4 iron	4 iron	38.5"	38"	
28 (5H)	.370"	254	5 iron	5 iron	38"	37.5"	
* Use this club number reference for recommended shaft tip trimming							
STiH Hybrid (2016)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
18 (3H)	.370"	234	3 Iron	2 Iron	40.75"	40.25"	
21 (4H)	.370"	240	4 Iron	3 Iron	40.25"	39.75"	
24 (5H)	.370"	246	5 Iron	4 Iron	39.75"	39.25"	
KE4-TC Hybrid (2018)							
					Recommended Lengths		
Loft	Hosel Bore	Head Weight	Iron Equilvant	Replaces	Graphite	Steel	
17 (H2)	.370"	228	1 Iron	2 Iron	41"	40"	
19 (H3)	.370"	234	2 Iron	3 Iron	40.5"	39.5"	
22 (H4)	.370"	240	3 Iron	4 Iron	40"	39"	
25 (H5)	.370"	246	4 Iron	5 Iron	39.5"	38.5"	

