

Iron Shaft Trimming Instruction (See notes below)

Vendor	Code	1	2	3	4	5	6	7	8	9	W
Aldila	A1			.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0
	A2	2.0	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0
Apollo	A3	0	0	.5	1	1.5	2	2.5	3	3.5	3.5
	A4	2	2	2.5	3	3.5	4	4.5	5	5.5	5.5
	A5	1	1 ^{5/8}	2 ^{1/4}	2 ^{7/8}	3 ^{1/2}	4 ^{1/8}	4 ^{3/4}	5 ^{3/8}	6.0	6.0
FST	F1	0	^{5/8}	1 ^{1/4}	1 ^{7/8}	2 ^{1/2}	3 ^{1/8}	3 ^{3/4}	4 ^{3/8}	5.0	5.0
	F2	1	1 ^{5/8}	2 ^{1/4}	2 ^{7/8}	3 ^{1/2}	4 ^{1/8}	4 ^{3/4}	5 ^{3/8}	6.0	6.0
	F3			0	.5	1.0	1.5	2.0	2.5	3.0	3.0
	F4			1	1.5	2.0	2.5	3.0	3.5	4.0	4.0
	F5	Do not butt trim. Tip trim only to final length.									
Graman	G1	0	0	0	.25	.5	.75	1.0	1.25	1.5	1.75
	G2	.5	.75	1.0	1.25	1.5	1.75	2.0	2.25	2.5	2.75
Graphite Design	G3			0	.5	1.0	1.5	2.0	2.5	3.0	3.0
	G4			1.5	2.0	2.5	3.0	3.5	4.0	4.5	4.5
Grafalloy	G5	0	.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.25
	G6	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.25
Paragon	P1	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
True Temper	T1	0	.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.25
	T2	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.25
	T3	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.5	7.0	7.25
	T4	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.5	6.0	6.25
UST	U1	0	.5	1.0	1.5	2.0	2.5	3.0	3.5	4.0	4.0
	U2	1	1.5	2.0	2.5	3.0	3.5	4.0	4.5	5.0	5.0
	U3			0	.5	1.0	1.5	2.0	2.5	3.0	3.0
All Iron Shafts	BI	Do not tip trim. Butt trim only to final length.									

Tip trim amounts above apply to standard bore hosel design heads. For all bore-through heads subtract 1" tip trimming from the above listed trim length.

The above tip trim amounts are based on standard weight heads. For lighter weight heads less tip trimming is suggested.

Recommended Club Lengths

Woods						Irons						
	Head Weight	Men's Graphite	Men's Steel	Ladies Graphite	Ladies Steel		Head Weight	Men's Graphite	Men's Steel	Ladies Graphite	Ladies Steel	
#1	198g	45"	44"	44"	43"		216g	41.5"	41"	40.5"	40"	
#2	203g	44.5"	43.5"	43.5"	42.5"		223g	41"	40.5"	40"	39.5"	
#3	208g	44"	43"	43"	42"	#1	229g	40.5"	40"	39.5"	39"	
#4	213g	43.5"	42.5"	42.5"	41.5"	#2	236g	40"	39.5"	39"	38.5"	
#5	218g	43"	42"	42"	41"	#3	243g	39.5"	39"	38.5"	38"	
#6	223g	42.5"	41.5"	41.5"	40.5"	#4	250g	39"	38.5"	38"	37.5"	
#7	228g	42"	41"	41"	40"	#5	257g	38.5"	38"	37.5"	37"	
#9	233g	41.5"	40.5"	40.5"	39.5"	#6	264g	38"	37.5"	37"	36.5"	
#11	238g	41"	40"	40"	39"	#7	271g	37.5"	37"	36.5"	36"	
#13	243g	40.5"	39.5"	39.5"	38.5"	#8	278g	37"	36.5"	36"	35.5"	
#15	248g	40"	39"	39"	38"	#9	285g	36.5"	36"	35.5"	35"	
Listed are recommended modern club lengths for golf clubs based on industry standard head weights. Some modifications may be required for clubheads lighter or heavier than listed. Pay special attention to hybrid clubhead weights, due to the large variances in weight specs among different models.							Wdg	291g+	36"	35.5"	35"	34.5"
							Ptr	Variable	35"	35"	34"	34"

Wood Shaft Trimming Instruction (See notes below)

Vendor	Code	1	2	3	4	5	7	9	11	13
Aldila	AA	0	0	.5	1.0	1.5	2.0	2.5		
	AB	2		2.5	3.0	3.5	3.5	3.5		
	AC	0		1.0	1.0	1.0	1.0	1.0		
Apollo	AD		.5	1.0	1.5	2.0	3.0	3.5	4.0	4.5
Fujikura	FA	0		0		.5	1.0	1.5		
Graman	GA	0	.25	.5	.75	1.0	1.5	2.0		
	GB	1.0	1.25	1.5	1.75	2.0	2.5	3.0		
	GC	0	.5	1.0	1.5	2.0	3.0	4.0		
Graphite Design	GD	1.0		1.5		2.0				
	GE	0		.5	1.0	1.5	1.5			
	GF	2.0		2.5	3.0	3.5	3.5			
Grafalloy	GG	1.25		1.75	2.0	2.25				
	GH	1.0		1.25	1.5	1.75				
	GI	3.5		3.75	4.0	4.25				
	GJ	0	.25	.5	.75	1.0	1.0	1.0		
	GK			0		.5	1.0	1.5		
Paragon	PA	.25	.25	.25	.25	.25	.25	.25	.25	.25
	PB	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
True Temper	TA	1.25		1.75	2.0	2.25	2.25			
	TB	2.25		2.75	3.0	3.25	3.25			
	TC	4.25		4.75	5.0	5.25	5.25			
	TD	3.25		3.75	4.0					
UST	UA	0		1		2	2			
	UB	1		2		3	3			
	UC	N/A		0		1	2			
All Wood Shafts	BW	Do not tip trim. Butt trim only to final length.								

Hybrid Shaft Trimming Instruction

Vendor	Code	15-17°	18-20°	21-23°	24-27°	28+°
Fujikura						
	H1	0	.5	1.0	1.5	2.0
UST		#1	#2	#3	#4	#5
	H2	0	.5	1.0	1.5	2.0
Grafalloy		16°	19°	21°	24+°	
	H3	0	.5	.75	1.0	
Aldila		#1	#2	#3	#4	#5
	H4		0	.5	1.0	1.5
All Hybrid Shafts	BH	Do not tip trim. Butt trim only to final length.				

Tip trim amounts above apply to standard bore hosel design heads.

For blind-bore and bore-through design heads adjust as follows

For all bore-through heads subtract 1" tip trimming from the above listed trim length.

For all blind-bore heads subtract 1/2" tip trimming from the above listed trim length.