

▶ Harrison Shaft Cutting Instructions ◀

Combination Flex Cutting Instructions

TL=To Length. All cutting measurements in inches.

L/A Combination Flex				
	L-Flex		A-Flex	
Metal Woods	Tip	Butt	Tip	Butt
1	-	TL	1	TL
3	.5	TL	1.5	TL
5	1	TL	2	TL
Irons				
1	-	TL	.5	TL
2	.25	TL	.75	TL
3	.5	TL	1	TL
4	.75	TL	1.25	TL
5	1	TL	1.5	TL
6	1.25	TL	1.75	TL
7	1.5	TL	2	TL
8	1.75	TL	2.25	TL
9	2	TL	2.5	TL
PW	2.25	TL	2.75	TL
SW	2.25	TL	2.75	TL

A/R Combination Flex				
	A-Flex		R-Flex	
Metal Woods	Tip	Butt	Tip	Butt
1	-	TL	1	TL
3	.5	TL	1.5	TL
5	1	TL	2	TL
Irons				
1	-	TL	.5	TL
2	.25	TL	.75	TL
3	.5	TL	1	TL
4	.75	TL	1.25	TL
5	1	TL	1.5	TL
6	1.25	TL	1.75	TL
7	1.5	TL	2	TL
8	1.75	TL	2.25	TL
9	2	TL	2.5	TL
PW	2.25	TL	2.75	TL
SW	2.25	TL	2.75	TL

R/F Combination Flex				
	R-Flex		F-Flex	
Metal Woods	Tip	Butt	Tip	Butt
1	-	TL	1	TL
3	.5	TL	1.5	TL
5	1	TL	2	TL
Irons				
1	-	TL	.5	TL
2	.25	TL	.75	TL
3	.5	TL	1	TL
4	.75	TL	1.25	TL
5	1	TL	1.5	TL
6	1.25	TL	1.75	TL
7	1.5	TL	2	TL
8	1.75	TL	2.25	TL
9	2	TL	2.5	TL
PW	2.25	TL	2.75	TL
SW	2.25	TL	2.75	TL

F/S Combination Flex				
	F-Flex		S-Flex	
Metal Woods	Tip	Butt	Tip	Butt
1	-	TL	1	TL
3	.5	TL	1.5	TL
5	1	TL	2	TL
Irons				
1	-	TL	.5	TL
2	.25	TL	.75	TL
3	.5	TL	1	TL
4	.75	TL	1.25	TL
5	1	TL	1.5	TL
6	1.25	TL	1.75	TL
7	1.5	TL	2	TL
8	1.75	TL	2.25	TL
9	2	TL	2.5	TL
PW	2.25	TL	2.75	TL
SW	2.25	TL	2.75	TL

NOTE: The cutting instructions for wood shafts are designed primarily for metal woods. For through-bore wood heads, we recommend that you use shafts that are one flex softer to derive the proper flex upon completion of assembly. We recommend that you tip no more than 3" on all Harrison graphite shafts to preserve the structural integrity.

Single Flex Cutting Instructions

Lady Flex			
Woods	Shaft Flex	Tip	Butt
Driver	L	-	TL
3	L	1	TL
5	A	-	TL
Senior Flex			
Woods	Shaft Flex	Tip	Butt
Driver	A	-	TL
3	A	1	TL
5	R	-	TL
Regular Flex			
Woods	Shaft Flex	Tip	Butt
Driver	R	-	TL
3	R	1	TL
5	S	-	TL

Stiff Flex			
Woods	Shaft Flex	Tip	Butt
Driver	S	-	TL
3	S	1	TL
5	X	-	TL
Extra Stiff Flex			
Woods	Shaft Flex	Tip	Butt
Driver	X	-	TL
3	X	1	TL

Note:
Single flex shafts have a 3 inch parallel tip. Do not tip cut more than 1 inch. For through-bore wood heads, we recommend that you use shafts that are one flex softer to derive the proper flex upon completion of assembly.

Steel Cutting Instructions

R/S Combination Flex				
Woods	A	R	F	S
1	-	1	2	3
3	.5	1.5	2.5	3.5
5	1	2	3	4
Irons				
	A	R	F	S
1		1	2	3
2	.5	1.5	2.5	3.5
3	1	2	3	4
4	1.5	2.5	3.5	4.5
5	2	3	4	5
6	2.5	3.5	4.5	5.5
7	3	4	5	6
8	3.5	4.5	5.5	6.5
9	4	5	6	7
P	4.5	5.5	6.5	7.5

Premier Lite 85

R/S Combination Flex				
Irons	L	A	R	F
2	-	1.5	3	4.5
3	.5	2	3.5	5
4	1	2.5	4	5.5
5	1.5	3	4.5	6
6	2	3.5	5	6.5
7	2.5	4	5.5	7
8	3	4.5	6	7.5
9	3.5	5	6.5	8
P	4	5.5	7	8.5

Note:
The above cutting instructions are for blind-bore hosels. For installation into bore-through hosels, please tip 1inch less to achieve the desired flex. Butt cut to length for all flexes.