

Shaft Trimming Instructions

				Tip		
Butt cut all shafts to length				Bore thru	Blind Bore	Metal Woods
Leyland	Ultralite & Leyland 2.8	Woods	All flexes	"0"	1/2"	11/2"
Leyland	Pro-G, Pro-Ti and High Mod.	Woods	L flex of the A/L, R on the R/S	"0"	1/2"	11/2"
Leyland	Pro-G, Pro-Ti and High Mod.	Woods	A flex of the A/L, S of the R/S	1"	11/2"	2"
Leyland	Ultralite & Leyland 2.8	Irons	All flexes	No tip trim necessary		
Leyland	Pro-G, Pro-Ti and High Mod.	Irons	L flex of the A/L, R on the R/S	No tip trim necessary		
Leyland	Pro-G, Pro-Ti and High Mod.	Irons	A flex of the A/L, S of the R/S	Tip trim 1"		
Exeter	Competition	Woods	S	Tip trim 1"		
Exeter	Competition	Woods & Irons	Woods R, X; Irons S, R	No tip trim necessary		
Long Iron Wood		Woods	All flexes	No tip trim necessary		

				Tip		
Butt cut all shafts to length				Bore Thru	Blind Bore	Metal Wood
Adila TGW	Longwood, & C-UL	Woods & Irons	All flexes	0"	1/2"	11/2"

			Butt cutt all shafts to length										
			Dr.	or 1	2	3	4	5	6	7	8	9	All Ws
Standard Combos	Softest flex of each combination shaft.	Woods	0"	1/2"	1/2"	1"	1"	11/2"	11/2"	11/2"	11/2"	11/2"	
	L of the L/A, A of the A/R, R of the R/F, F of the F/S	Irons	0"	1/4"	1/2"	3/4"	1"	11/4"	11/2"	13/4"	2"	21/4"	
	Stiffer flex of each combination shaft.	Woods	1"	11/2"	11/2"	2"	2"	21/2"	21/2"	21/2"	21/2"		
	A fo the L/A, R of the A/R F of the R/F, S of the F/S	Irons	1/2"	3/4"	3/4"	11/4"	11/2"	13/4"	2"	21/4"	21/2"	21/4"	
Wide Body Combos	Softest flex of each combination shaft.	Woods	1"	11/2"	11/2"	2"	2"	21/2"	21/2"	21/2"	21/2"		
	L of theL/A, A of the A/R, R of the R/F, F of the F/S	Irons	0"	1/2"	1"	11/2"	2"	21/2"	3"	31/2"	4"	4"	
	Stiffer flex of each combination shaft.	Woods	2"	21/2"	21/2"	3"	3"	31/2"	31/2"	31/2"	31/2"		
	A of the L/A, R of the A/R F of the R/F, S of the F/S	Irons	1/2"	1"	11/2"	2"	21/2"	3"	31/2"	31/2"	4"	41/2"	

Trimming for Penely Shafts

	Dr.	3	5	7				
Woods	1"	11/2"	2"	21/2"				
	3	4	5	6	7	8	9	All Ws
Irons	1/2"	1"	11/2"	2"	21/2"	3"	31/2"	31/2"

Trimming for Apache Shafts

	1	2	3	4	5	7	9
Woods	1"	11/2"	2"	21/2"	3"	31/2"	31/2"
	3	4	5	6	7	8	9-SW
Irons	1/2"	1"	11/2"	2"	21/2"	3"	31/2"

Then butt cut to length. MFS - No tip trim.

All Steel Shafts & True Temper

			Drs.	2	3	4	5	6	7			
Woods	L	Bore Thru	0"	1/2"	1"	11/2"	2"	21/2"	3"			
Woods	L	Blind Bore	1/2"	1"	11/2"	2"	21/2"	3"	31/2"			
Woods	L	Metal Wood	1"	11/2"	2"	21/2"	3"	31/2"	4"			
Woods	A	Bore Thru	1"	11/2"	2"	21/2"	3"	31/2"	4"			
Woods	A	Blind Bore	11/2"	2"	21/2"	3"	31/2"	4"	41/2"			
Woods	A	Metal Wood	2"	21/2"	3"	31/2"	4"	41/2"	5"			
Woods	R	Bore Thru	0"	1/2"	1"	11/2"	2"	21/2"	3"			
Woods	R	Blind Bore	1/2"	1"	11/2"	2"	21/2"	3"	31/2"			
Woods	R	Metal Wood	11/2"	2"	21/2"	3"	31/2"	4"	41/2"			
Woods	S	Bore Thru	2"	21/2"	3"	31/2"	4"	41/2"	5"			
Woods	S	Blind Bore	21/2"	3"	31/2"	4"	41/2"	5"	51/2"			
Woods	S	Metal Wood	31/2"	4"	41/2"	5"	51/2"	6"	61/2"			
Woods	Pre-Flex	Bore Thru	0"	1/2"	1"	11/2"	2"	21/2"	3"			
Woods	Pre-Flex	Blind Bore	1"	11/2"	2"	21/2"	3"	31/2"	4"			
Woods	Pre-Flex	Metal Wood	2"	21/2"	3"	31/2"	4"	41/2"	5"			
			1	2	3	4	5	6	7	8	9	PW,SW, & LW
Irons	L flex of the A/L, R flex of the R/S		0"	1/2"	1"	11/2"	2"	21/2"	3"	31/2"	4"	41/2"
Irons	A flex of the A/L combo		1"	11/2"	2"	21/2"	3"	31/2"	4"	41/2"	5"	51/2"
Irons	S flex of the R/S combo		2"	21/2"	3"	31/2"	4"	41/2"	5"	51/2"	6"	61/2"
Irons	Preflexed		0"	1/2"	1"	11/2"	2"	21/2"	3"	31/2"	4"	41/2"