

WOOD SHAFT TRIMMING

Trim Chart A

Clubhead	Standard Tip Trim	Butt Trim
Driver	0"	To Length
2w	1/2"	To Length
3w	1"	To Length
4w	1 1/2"	To Length
5w	2"	To Length
7w	2 1/2"	To Length
9w	3"	To Length
11w	3"	To Length

Use Trim Chart A for WOOD Shafts:

S2S White	R, S Flexes
S2S White Plus	R, S Flexes
S2S Red	R, S Flexes
S2S Black 65	R, S Flexes
S2S Black 85	R, S, X Flexes
S2S Blue 55	R, S Flexes

Trim Chart B

Clubhead	Standard Tip Trim	Butt Trim
Driver	0"	To Length
2w	3/8"	To Length
3w	3/4"	To Length
4w	1 1/8"	To Length
5w	1 1/2"	To Length
7w	1 7/8"	To Length
9w	2 1/4"	To Length
11w	2 1/4"	To Length

Use Trim Chart B for WOOD Shafts:

S2S Green	R Flex
<i>(add 2" to all entries for Green S Flex)</i>	
S2S Green	AA (L) Flex
<i>(add 1" to all entries for Green A Flex)</i>	
S2S White	A Flex
S2S Blue 45	AA, A Flexes
S2S Ruby Lite	AA, A Flexes

NOTE 1: if the golfer being fit with any of the above shafts has a stronger Transition and faster Tempo, use Chart A

NOTE 2: Use the 5-wood tip trim for the 730CL Long Fairway Wood; Use the 9 wood tip trim for the 730CL High Fairway Wood

VARIATIONS:

Increasing the tip trim by 1/2" will result in a slightly firmer feel but will have no significant effect on launch angle and spin. Increasing tip trim by 1" will result in a more noticeable increase in shaft stiffness but will only begin to show a slight decrease in launch angle and spin, only for golfers with a later release.

Decreasing the tip trim by 1/2" will result in a slightly more flexible feel but will have no real effect on launch angle and spin. Decreasing tip trim by 1" will result in a more noticeable increase in shaft flexibility but will only begin to show a slight increase in launch angle and spin, only for golfers with a later release.

IRON SHAFT TRIMMING

Trim Chart C

Clubhead	Standard Tip Trim	Butt Trim
2-iron	0"	To Length
3-iron	1/2"	To Length
4-iron	1"	To Length
5-iron	1 1/2"	To Length
6-iron	2"	To Length
7-iron	2 1/2"	To Length
8-iron	3"	To Length
9-iron	3 1/2"	To Length
PW/48	3 1/2"	To Length
AW/52	4"	To Length
SW/55,56,58	4"	To Length
LW/60	4"	To Length

Use Trim Chart C for IRON Shafts:

S2S White	R, S Flexes
S2S Black 85	R, S Flexes
S2S Red	R, S Flexes
S2S Blue	A, R Flexes
S2S Stepless Steel	R, S Flexes
S2S SuperLite Steel	R, S Flexes

Trim Chart D

Clubhead	Standard Tip Trim	Butt Trim
2-iron	0"	To Length
3-iron	3/8"	To Length
4-iron	3/4"	To Length
5-iron	1 1/8"	To Length
6-iron	1 1/2"	To Length
7-iron	1 7/8"	To Length
8-iron	2 1/4"	To Length
9-iron	2 5/8"	To Length
PW/48	2 5/8"	To Length
AW/52	3"	To Length
SW/55,56,58	3"	To Length
LW/60	3"	To Length

Use Trim Chart D for IRON Shafts:

S2S White	A Flex
S2S Blue	AA Flex
S2S Green	AA(L) Flex
<i>(add 1" for S2S Green A Flex)</i>	
S2S Green	R Flex
<i>(add 2" for S2S Green S Flex)</i>	

Trim Chart E

Clubhead	Standard Tip Trim	Butt Trim
2-Hybrid	0"	To Length
3-Hybrid	1/2"	To Length
4-Hybrid	1"	To Length
5-Hybrid	1 1/2"	To Length
6-Hybrid	2"	To Length
6/7-Hybrid	2"	To Length
8/9-Hybrid	2 1/2"	To Length

Use Trim Chart E for HYBRID Shafts:

S2S White Hybrid	AA, A, R, S Flexes
S2S Black Hybrid	R, S Flexes
S2S Red Hybrid	R, S Flexes
S2S Ruby Lite	AA, A Flexes

Note: S2S Ruby Lite Wedge Shaft - 0" tip trim for the AA flex; 1" tip trim for the A flex; Butt Trim to Desired Playing Length

730 SET ASSEMBLY & S2S RUBY LITE SHAFT INSTALLATION GUIDELINES

Ruby Lite Shaft Trim Chart

Clubhead	A Flex Tip Trim	AA(L) Flex Tip Trim	Butt Trim
Driver	0"	0"	To Length
Long Fwy	1"	1"	To Length
High Fwy	2"	2"	To Length
5 Hybrid	1 1/2"	1 1/2"	To Length
6/7 Hybrid	2"	2"	To Length
8/9 Hybrid	2 1/2"	2 1/2"	To Length
5 iron	1 1/2"	1 1/2"	To Length
6/7 Iron	2"	2"	To Length
8/9 Iron	2 1/2"	2 1/2"	To Length
PW	1"	0"	To Length
DW	1"	0"	To Length

Note: S2S Ruby Lite Wood and Hybrid Iron Shafts are Discrete Flex AA and A Shafts; S2S Ruby Lite Wedge Shaft is an AA/A combination flex shaft

730CL Standard Assembly Chart

Clubhead	Men	Women
Driver	43 - 44"	42 - 43"
Long Fwy	41 1/2" - 42 1/2"	40 1/2" - 41 1/2"
High Fwy	40" - 41"	39 1/2" - 40"
5 Hybrid	37 1/2" - 38"	36 1/2" - 37"
6/7 Hybrid	36 1/2" - 37"	35 1/2" - 36"
8/9 Hybrid	35 1/2" - 36"	34 1/2" - 35"
5 iron	37 1/2" - 38"	36 1/2" - 37"
6/7 Iron	36 1/2" - 37"	35 1/2" - 36"
8/9 Iron	35 1/2" - 36"	34 1/2" - 35"
PW	35" - 35 1/2"	34" - 34 1/2"
DW	34 1/2" - 35"	33 1/2" - 34"

NOTE: The reason we offer a length range for the 730CL assembly is to correspond to golfers who may play better with a shorter or a little longer length as dictated by their wrist-to-floor measurement and playing ability. In all cases when building the 730CL clubs to the shorter lengths, more weight will have to be added to the clubheads using the weight bore in the hosel and weight bore in the sole.