

Custom fitting Highgate Golf Club.

Callaway, Titleist, Ping and Yonex

We have over 2000 different combinations of Woods hybrids, Irons and wedges to test in a wide variety of shafts and grip choices to find the exact club specification to suit your requirements

What is custom fitting?

Custom fitting is the process by which golf equipment is tailored to your

- 1 Specification. Fitting can be used to achieve many different aims.
- 2 Adapting to a players dimensions tall, short, hand size.
- 3 Reducing the consistent swing fault.
- 4 To encourage the correct technique.
- 5 To eliminate a specific shot, in order to get the club head and face to come to a square position at impact more often than if the player was using standard equipment.

Who needs custom fitting

At its more technical level Custom fitting can build low handicap golfers and Professional's a more efficient swings with shafts fitted to your swing speed and tempo.

Higher handicap players can use adjustments in lie angles and shafts to overcome repetitive swing faults.

Beginners need well fitted equipment to encourage the correct set up.

How to find the correct equipment

We have many years of experience in club fitting. I am P.G.A qualified with many years of teaching golf and club fitting. We will look at your static and dynamic fit whilst assessing you on our launch monitor.

The Launch monitor is a state of the art computerised radar technology. It reads club head speed launch angle backspin side spin, ball speed, distance and shot Disbursion.

Club fitting

Bookings need to be made and there is a charge for club fitting.

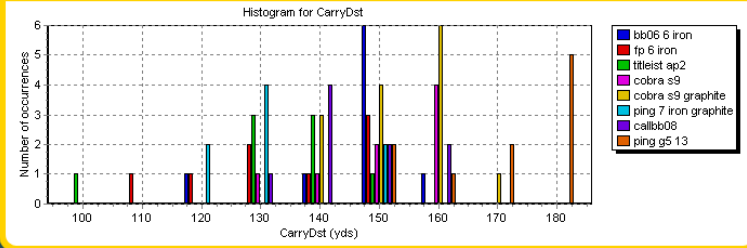
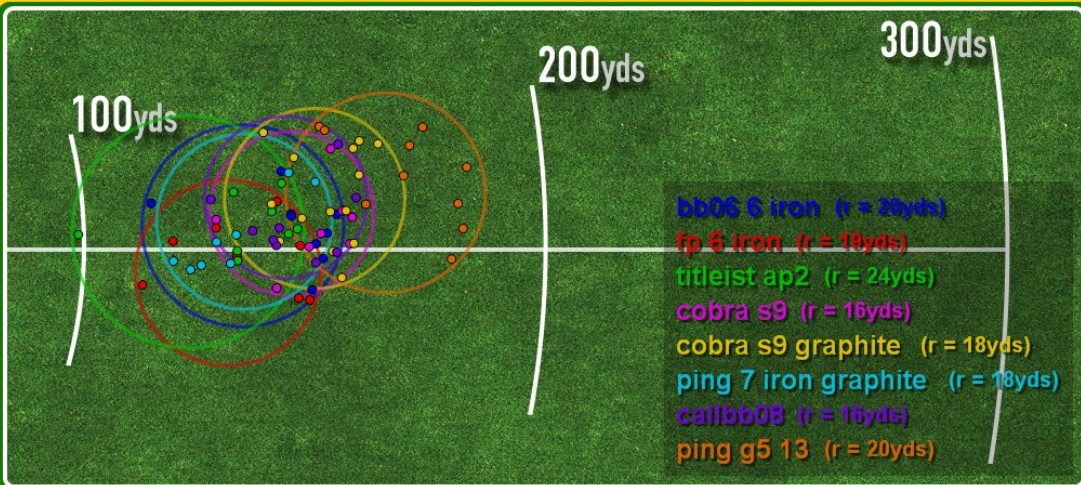
**To book for a fitting call Robin Turner,
Highgate Golf Club. Denewood Road, London, N6 4AH
Tel 0208 340 5467**

Email robinturner@highgategc.wanadoo.co.uk

Results

Rate According To...

Club	Distance (yds)		Speed		Smash	Spin (rpm)		Ball Angles (°)			Height (ft)	Time Flight (s)	Classification	Rating
	Carry	Lateral	Club (mph)	Ball (mph)		Back	Side	Launch Vert.	Horz.	Descent Vert.				
bb06 6 iron	145	5.0 L	78.6	102.2	1.30	3660	162	17.0	2.4 L	37.2	61	5.0	straight	-
fp 6 iron	135	1.4 R	74.8	97.5	1.30	4442	124	18.1	0.6 R	36.7	57	4.7	straight	-
titleist ap2	134	5.6 L	76.4	97.7	1.28	3601	65	16.4	2.5 L	34.0	50	4.5	straight	-
cobra s9	150	5.3 L	79.1	103.7	1.31	2827	0	16.9	1.9 L	37.7	63	5.1	straight	-
cobra s9 graphite	153	11.6 L	79.3	105.4	1.33	2698	-16	16.4	3.9 L	37.1	64	5.2	pull	-
ping 7 iron graphite	132	3.0 L	85.6	99.0	1.16	3531	-2	20.0	0.6 L	43.4	70	5.2	straight	-
callbb08	146	6.1 L	78.8	102.3	1.31	2847	77	16.1	2.4 L	35.2	56	4.8	straight	-
ping g5 13	171	15.9 L	89.4	121.4	1.36	1839	-31	9.5	5.4 L	25.4	43	4.6	pull	-


[Resume](#)


Grouping radius: 20yds

[Next Club](#)
[Single Club View](#)



Shot	cobra s9			Speed	Smash	Spin (rpm)		Ball Angles (°)			Height (ft)	Time Flight (s)	R ↓ Classification			
	Carry	Distance (yds)				Club (mph)	Ball (mph)	Back	Side	Vert.				Launch		Descent Vert.
		±	Lateral											Horz.	Vert.	
1	149	7.4	0.8 L	79.8	103.2	1.29	2800	123	17.4	1.2 L	39.1	65	5.2	fade		
2	155	7.8	22.0 L	80.2	106.0	1.32	3495	-442	16.4	5.1 L	37.9	65	5.2	pull/draw		
3	158	7.9	1.4 L	79.8	106.7	1.34	2932	91	16.9	1.2 L	38.9	69	5.4	straight		
4	142	7.1	8.2 R	80.7	100.7	1.25	6369	121	17.7	3.0 R	39.0	62	5.0	straight		
5	158	7.9	7.2 L	80.6	107.0	1.33	1356	-20	16.9	2.1 L	39.3	70	5.4	straight		
6	152	7.6	3.6 L	78.1	104.9	1.34	1670	142	15.0	3.0 L	33.7	54	4.8	fade		
7	129	6.4	6.6 L	76.1	95.4	1.25	1683	-14	17.0	2.7 L	34.2	48	4.4	straight		
8	156	7.8	8.6 L	77.8	105.8	1.36	2311	-1	17.7	3.0 L	39.8	71	5.4	straight		
9																
10																
AVG.	150	7.5	5.3 L	79.1	103.7	1.31	2827	0	16.9	1.9 L	37.7	63	5.1	straight		
DEV.	10.0	0.50	8.57 R	1.63	3.95	0.041	1607.2	190.5	0.88	2.32 R	-2.40	8.10	0.36	-		

[Next Club](#)
[Clear club data](#)
[Edit Clubs](#)
[View all results](#)