

2023



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When golfers think about the majority of golf club design innovations being marketed today - such as adjustable hosel drivers, milled faces on wedges, draw bias weighting, high COR fairway woods, high COR hybrids, and high COR irons - they tend to think of the large golf club companies. In fact, every one of these design innovations were first created by Wishon Golf's founder, Tom Wishon.

Wishon Golf is a completely unique brand in the golf equipment industry. Not only does Wishon lead the industry in original clubhead design innovation but it is also the leader in clubfitting research.

Through numerous books and publications, Wishon Golf has taught the golf equipment industry the most truthful information about the technical performance of golf clubs and the knowledge of choosing the right fitting specifications for every type of golfer than all of the other golf companies combined.

If you are interested in learning the most you can about golf club performance and building the absolute best performing golf clubs for every golfer, Wishon Golf welcomes you to support us with your purchases, to join with us in a combined promotional effort to prove the real benefits of professional clubfitting for golfers worldwide.

Thank you for your continued interest and if you are new, welcome to the world of Wishon Golf.



2023 ///

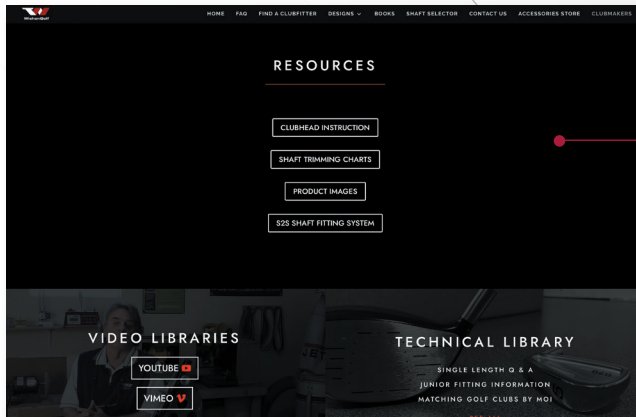
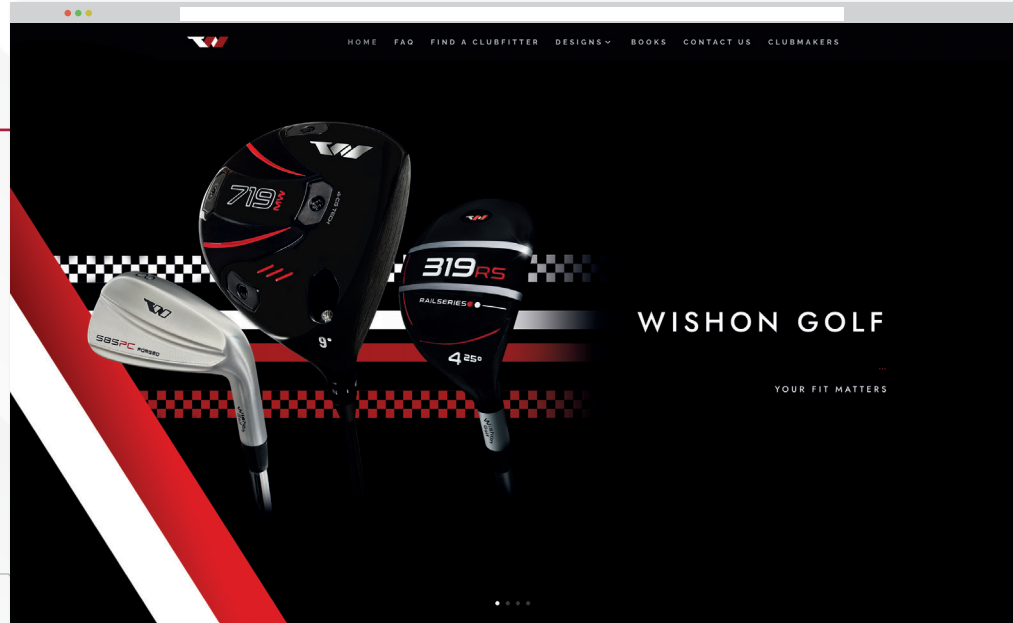
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ONLINE

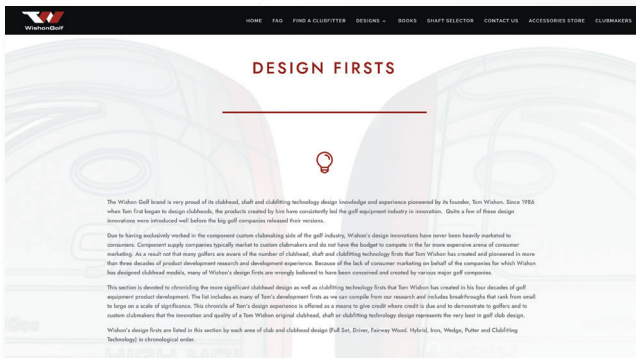
Wishon's website is geared towards both the golfer and clubfitter, making it easy to find the information needed, whether that be your nearest clubfitter, or fitting specifications for a Wishon model.

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CLUBMAKERS

The Clubmaker Section contains all the resources you will need to promote Wishon Golf and the benefits of clubfitting.



COMMUNITY

Wishon's popular comment section makes it possible for clubmakers to discuss Wishon products and ask technical questions.

TECHNICAL LIBRARY

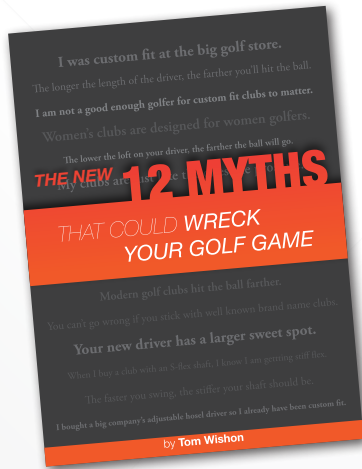
A library of all the articles, blogs and online content from Wishon through the years.

DESIGN FIRSTS

This section collects all of Wishon's product design firsts, arranged chronologically by type.

VIDEO LIBRARIES

Wishon's video libraries on Wishon and Youtube can be embedded in your website and re-shared across your own social media channels.



THE NEW 12 MYTHS THAT COULD WRECK YOUR GOLF GAME

PAPERBACK
#TW130-MINISEARCH

The New 12 Myths That Could Wreck Your Golf Game is an inexpensive, 32-page booklet written by Tom Wishon to educate golfers about the benefits of professional clubfitting. The New 12 Myths dispels of myths about golf clubs that golfers are led to believe from marketing claims and provides compelling information to convince golfers of the benefits of custom fitting.

Keep a supply on hand with your contact information attached to give away to all the golfers you can - local charity tournament giveaways, service groups, golf leagues, any organization with golfers. The more copies of The New 12 Myths you give away, the more your business will grow!

WISHON CLUBFITTING **MINI-FLYER**

100 x FLYERS, PLUS 2 x FOLD OUT POSTERS
#TW155-MF-100

A mini-flyer ideal for handing out to would-be customers, promoting the Wishon brand and the Clubfitting process and your business.

This promotional material folds out from an oversized credit card size to a double-sided 18-panel sheet of paper, featuring the entire Wishon range on one side and an overview of clubfitting the 'Wishon Way' on the other.

Sold in quantities of 100 units, each mini-flyer has a blank back cover for you to attach/add your clubmaker contact details.

Included with each pack are two large double-sided posters - one with an enlarged view of both sides of the z-card and the other with an overview of the EQ1-NX range and large scale Wishon logo - ideal for store or workshop.



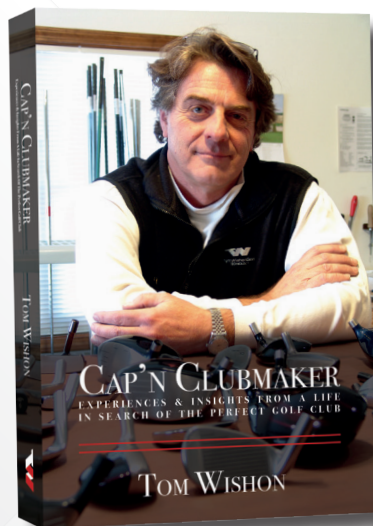
PROMO FLYERS

PACK OF TEN INCLUDED WITH EACH ORDER OF RELEVANT HEADS;
MORE AVAILABLE ON REQUEST

Promotional flyers to support your clubfitting business and promote the newest Wishon products are available from us on demand*.

Simply let us know if you'd like some shipped with your order, and we will include a batch with any order you place.

Available for 719MW Drivers and 927HS/797HS Fairways & Hybrids.



CAP'N CLUBMAKER:

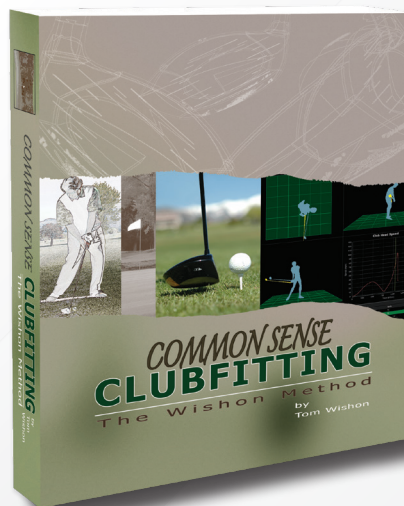
EXPERIENCES & INSIGHTS FROM A LIFE IN SEARCH OF THE PERFECT GOLF CLUB

PAPERBACK, 338 PAGES #TWCCM

In his eleventh book, Tom Wishon looks over his career within the golf equipment industry, spanning nearly 50 years. Written in two distinctly different parts, the first sees Wishon share many fascinating, remarkable and often humorous personal experiences from years of working and travelling the world designing and researching golf clubs.

Wishon concludes the book in part 2 by revealing his insights about the design and performance of golf clubs learnt over many decades of hands on work creating more original golf club designs and performing more performance research than perhaps any person in the history of the game.

Chapters include stories of his experiences from professional associations and friendships with Harvey Penick, Payne Stewart, Larry Nelson, Arnold Palmer, numerous other tour pros, as well as the people and the factories engaged in the production of all the different parts of a golf club. Wishon's stories of his experiences are but a small testimony to an incredibly interesting and fascinating career in golf equipment.



COMMON SENSE CLUBFITTING (The Wishon Method)		EFFECT OF GOLF CLUB SPECIFICATIONS ON GAME-IMPROVEMENT FITTING FACTORS									
SPECIFICATIONS	W	D	A	C	CON	T	TR	FEEL			
LOFT Angle	W	A	A	A	A	A	A	A	A	A	A
LOFT Angle	W	A	A	A	A	A	A	A	A	A	A
FACE Angle	W	A	A	A	A	A	A	A	A	A	A
MINIMUM BUDGET	W	A	A	A	A	A	A	A	A	A	A
MINIMUM BUDGET	W	A	A	A	A	A	A	A	A	A	A
MAX TRANSMISSION	W	A	A	A	A	A	A	A	A	A	A
MAX RANGE	T	A	A	A	A	A	A	A	A	A	A
MAX WIDTH/BALANCE	W	A	A	A	A	A	A	A	A	A	A
CG LOCATION	W	A	A	A	A	A	A	A	A	A	A
CG LOCATION	W	A	A	A	A	A	A	A	A	A	A
MOI ABOUT SHAFT	W	A	A	A	A	A	A	A	A	A	A
MOI ABOUT CG	W	A	A	A	A	A	A	A	A	A	A
FACE DESIGN	W	A	A	A	A	A	A	A	A	A	A
WEIGHT	W	A	A	A	A	A	A	A	A	A	A
WEIGHT	W	A	A	A	A	A	A	A	A	A	A
WEIGHT	W	A	A	A	A	A	A	A	A	A	A
WEIGHT	W	A	A	A	A	A	A	A	A	A	A
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WEIGHT	W	A	A	A	A	A	A	A	A	A	A
WEIGHT	W	A	A	A	A	A	A	A	A	A	A
WEIGHT	W	A	A	A	A	A	A	A	A	A	A
WEIGHT	W	A	A	A	A	A	A	A	A	A	A

* Effect Fitting Specification: This is a golf club specification that will create the most visible and noticeable change in game improvement factors. When the effect fitting specification is changed, the game improvement factors will be most affected.

** Effect Fitting Specification: This is a golf club specification that will create a visible and noticeable change which typically will be less than one point in the game improvement factors.

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COMMON SENSE CLUBFITTING

PAPERBACK, 496 PAGES #TWCSC

Wishon Golf's knowledge and experience in clubfitting technology and golf club performance is available to all clubmakers in this book, Common Sense Clubfitting: The Wishon Method.

Nowhere in the golf industry will you find the depth of technical information on clubfitting technology than in Common Sense Clubfitting. If you are serious about being the best clubfitter you can be, if you wish to ensure the highest level of success in your clubfitting, this book must become the primary focus of your study.

Common Sense Clubfitting teaches clubmakers which golf club specifications to focus on and exactly how to achieve the greatest level of visible shotmaking improvement for all golfer's Distance, Accuracy, Consistency, Shot Trajectory and Club Feel for ALL the clubs in the bag.

This book will end the confusion suffered by many clubmakers who are unsure which fitting decisions will result in the most tangible game improvement for golfers. Of special note is the fact that so much of the information in the book is keyed to teaching what specific characteristics dictate which fitting specifications are for golfers - of all abilities and all different swing types.

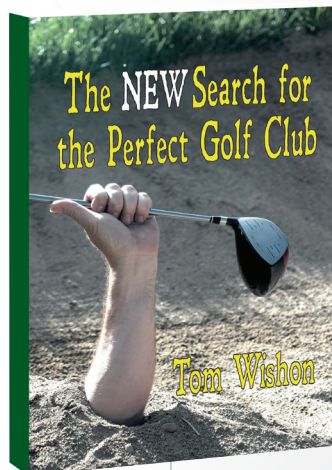
TOM WISHON WROTE THE FOLLOWING BOOKS TO PROMOTE CLUBFITTING AND TO CONVINCe GOLFERS TO FIND A CLUBFITTER FOR THEIR NEXT PURCHASE...

Each of these books is written in a very easy to understand manner, in a conversational tone that is virtually the same as having Tom Wishon sitting down with the reader to have a casual conversation about golf clubs.

Plain and simple, the more golfers who read one or more of these books, the more golfers who will find a clubmaker to be custom fit and buy custom built golf clubs. Wishon Golf also recommends each clubmaker read these books as well - when you do, you will have a much easier time talking to your golfers about the facts of life about golf equipment. From that comes more business for your clubmaking shop.

The Search books have been endorsed by an impressive list of people in the game:

- The legendary Arnold Palmer
- LPGA Hall of Fame member Carol Mann
- Top Ten Teacher to tour pros, Chuck Cook
- Top Twenty PGA Tour Career Money Leader Scott Verplank
- Golf Digest Equipment Editor Mike Stachura
- Golf World Equipment Editor Mike Johnson
- Golfweek Senior Editor Jim Achenbach



THE NEW SEARCH FOR THE PERFECT GOLF CLUB

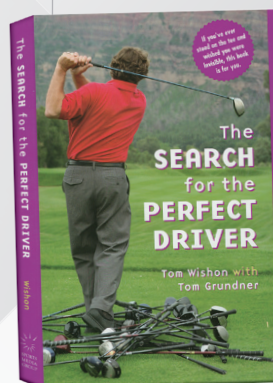
PAPERBACK
#TWSPGC-PB

The first in the 'Search' series. The Search for the Perfect Golf Club has qualified as a best seller and was the winner of a past Book of the Year award from the prestigious International Network of Golf. The book shatters countless myths to deliver the full facts about all areas of golf club performance in an often humorous and very understandable manner. If you want to know facts about how golf clubs work, this book is a must read.

THE SEARCH FOR THE PERFECT DRIVER

HARDBACK WITH DUST JACKET
#TWSPD

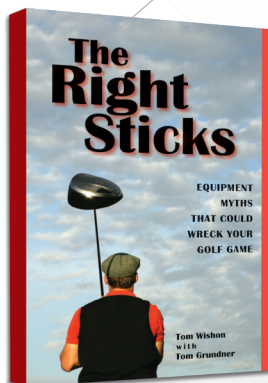
Second in the 'Search' series, The Search for the Perfect Driver' explains everything any golfer wants to know about the performance and fitting of the longest and often times, the most frustrating club in the golfer's bag. The book is written in a full conversational dialog style between Tom and two golfers of different abilities. Winner of a past Book of the Year award from the International Network of Golf.



THE RIGHT STICKS

HARDBACK WITH DUST JACKET
#TWSTICKS

The Right Sticks is an expanded version of the 12 Myths booklet, setting the facts straight about nearly 40 different myths related to golf club, clubheads, shafts, their design and performance. With each myth explanation covering no more than 4-5 pages, The Right Sticks is a very easy to read book in which the reader can jump around and is not compelled to read in sequence to learn more about the performance of golf clubs.





Wishon - Wishon S2S White R

Find matches

Percentage match: 3

Max misses allowable: 0

Woods Hybrids Irons All

Selected shafts

Graph	Manufacturer	Name	Missing points	Status	Type	41	36	31	26	21	16	11	Butt freq.	Weight	Swing speed (low)	Swing speed (high)	350 Tip
✓	Wishon	Wishon S2S White R	Target	Current	Woods	165	190	220	265	335	450	740	234	73	75	90	0
☐	Wishon	Wishon S2S Green A - 1" Tip trim	0	Current	Irons	0	189	223	262	335	460	745	298	61	50	60	0
☐	Wishon	Wishon S2S Blue S2 R	0	Current	Woods	165	185	216	263	331	445	750	231	55	80	95	0

Showing 1 to 3 of 3 entries

Matches

Manufacturer	Name	Missing points	Status	Type	41	36	31	26	21	16	11	Butt freq.	Weight	Swing speed (low)	Swing speed (high)	350 Tip
Wishon	Wishon	0	Legacy	Woods	168	187	221	269	331	442	745	237	59	70	85	0

SHAFT SELECTOR

Wishon Shaft Selector is a matching and comparison system for shafts, based upon the shaft profiling techniques developed by Tom Wishon. Shaft Selector provides detailed shaft data and allows for easy graphical comparison.



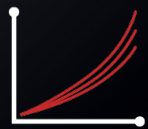
Over 1500 shafts

From various manufacturers and makers



Display Data

In a graphical comprehensible manner



Compare

Multiple shaft profiles



Search

For shafts that meet specific criteria

Shaft Selector is an ongoing project amassing a database of empirical shaft data and analysis that will serve as an indispensable tool for the clubmaker, clubfitter or golf professional.

Shaft Selector provides quantifiable information about a shaft's physical characteristics and predicted playing behaviour. The end goal being to quickly and accurately fit a golfer with a minimum of effort. In the past, shafts were typically characterised by torque, flex and/or butt CPMs, however as shaft construction became more sophisticated, these designations became meaningless. For example, today's shaft designers can engineer various portions of a shaft to have specific characteristics such as "tip stiff". The problem for the clubfitter is that as shafts have become more complex, the fitting of a golfer becomes more trial and error.

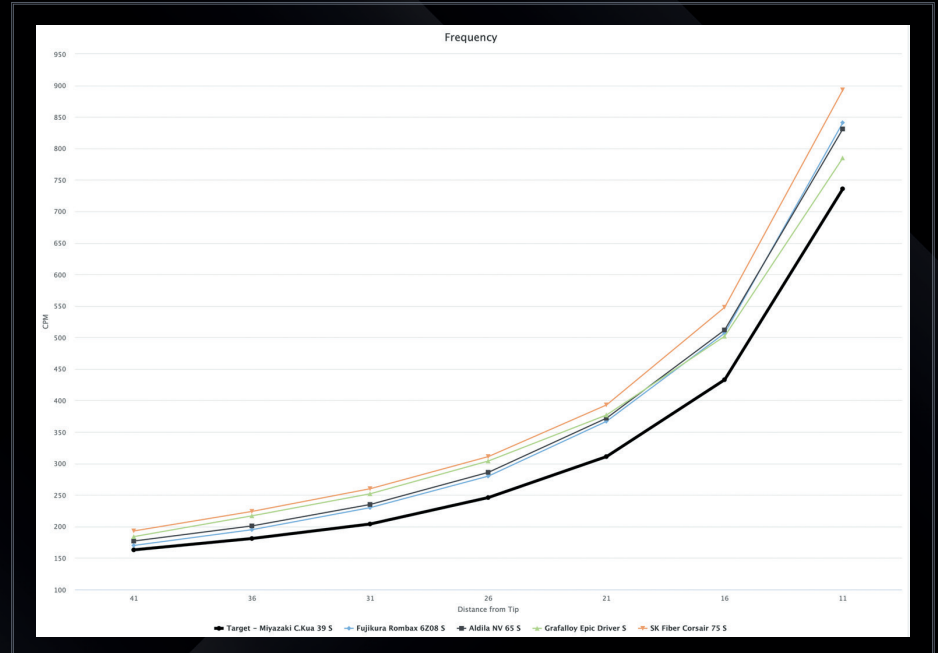
Tom Wishon recognised this problem and began a series of experiments and research that led to the concept of a shaft's "bend profile". Dividing the shaft into a series of seven segments (points) and measuring the stiffness of that particular section by use of frequency meter meant that these frequencies could be plotted and the result was a 'bend profile' for the shaft, which empirically described the shaft's stiffness along the full length of the shaft.

ABOUT SHAFT PROFILING

Flex designations provided by manufacturers are all the same – ‘R’ or ‘S’ for example. But in reality the actual stiffness of their shafts vary, sometimes considerably, from each other. There is no specific right or wrong to how a manufacturer should label their shaft, but it does mean that differing interpretations of stiffness will result in a variety of different ‘feels’ from a broad range of shafts all labelled with the same basic flex designation, ie ‘R’ or ‘S’.

The purpose of shaft profiling is to provide a more accurate measurement of a shaft’s stiffness profile, and serve as a **method for standardising shaft flex information for all manufacturers**. The bend profile measures the flex over the full length of a shaft, with frequencies taken at 5" intervals to create an easy to read profile curve that determines the true stiffness profile of any particular shaft, and allow for simple comparison to highlight differences between a range of shafts.

Only through a measured shaft bend profile is it possible to determine the true stiffness and flex of a chosen shaft, and consequently allow the clubfitter to provide a better fit for the golfer.



In this example from the Shaft Selector, we can see five shafts labelled by their manufacturers as ‘S-Flex’. In actuality, the stiffness measurements on each of the shafts’ bend profiles represent a range of three full flexes, or stated another way, represent a swing speed difference of more than 30mph.

This is just one example of the inconsistencies of shaft flex ‘labelling’.

THE BENEFITS OF SHAFT PROFILING

- + Allows for matching swing moves to shaft stiffness profiles
- + Enables analysis of shafts with similar flex patterns
- + Predict adjustments in ball trajectory and flight
- + Removes the need to rely on traditional flex categories
- + Match the profiles of discontinued shafts with newer models

Read more and subscribe now at
wishongolf.com/shaft-selector


WishonGolf
Hand Select Service Notice

 Model: TW 929 #4
 Sales order #: 02828

Thank you very much for choosing Tom Wishon Golf Technology to meet your need for precise custom clubmaking specifications. We are pleased to be able to carefully hand-measure your request, and provide you with the most accurate components for the fitting and performance needs of your customer.

Hand Select Requirement: 16.5 Cyt - SQ EA - 2deg flat Notes:

Specification: Loft Verified to be: 16 1/2°

Specification: Face Angle Verified to be: SQ.

Specification: Lie Verified to be: 56 1/2°

Hand Select Performed by: dh

Each Wishon Hand Select clubhead includes a signed certificate of accuracy. Show and give the Wishon Hand Select verification sheet to your customers to prove the precision and accuracy of the custom fit Wishon Golf clubs you fit and build.

HAND SELECT & WORKSHOP SERVICES

Attract more business by offering perfect Loft, Lie and Face Angle specifications on the Wishon Custom Golf Clubs you fit and build through our Hand Select and Custom Bending Services...

- All Wishon clubhead models are eligible for Hand Select Service for loft, lie, face angle (drivers/woods/hybrids) and loft, lie (irons, wedges) within +/-1° of each of these three specifications
- Wishon Golf Bending Service is available for most Wishon clubhead designs (see chart opposite for actual bending limits for each eligible clubhead model). A hosel boring service is also available for selected clubheads
- Each Hand Select clubhead is shipped with a signed verification certificate to ensure each specification measurement. Accuracy is within 1/4° of the requested specifications
- Bending on drivers/woods/hybrids is for lie and face angle; not loft. Custom loft requests for drivers/wood/hybrids are done by hand selecting from our inventory to find the requested loft spec within +/-1° of each model's loft design specifications
- All loft, lie and face angle specifications for drivers/woods/hybrids are measured with the clubhead SOLED in the same precision golf club specification gauge used by every clubhead production factory in the golf industry
- Charge for Hand Select Service is a flat fee per head for any number of Hand Select specifications requests on each head
- Charge for Hand Select Service for headweight is per head. Please note the +/- weight tolerances for each head model on its model presentation page in the catalog found under the headweight column in the specifications chart for each model
- Charge for Custom Bending is per head for any number of bends requested on the head
- Hand Select for weight service is also available on all clubheads



HAND SELECT SPECIFICATION RANGES

**LIE****LOFT****FACE ANGLE**

719MW DRIVER	N/A	+/- 1° by Hand Select	N/A
919THI DRIVERS	+/- 4°	+/- 1° by Hand Select	+/- 4°
519SHPR DRIVERS	+/- 4°	+/- 1° by Hand Select	+/- 4°
730CL DRIVER	+/- 4°	+/- 1° by Hand Select	+/- 4°
927HS FAIRWAYS	+/- 3°	+/- 1° by Hand Select	+/- 3°
730CL FAIRWAYS	+/- 2°	+/- 1° by Hand Select	+/- 2°
370CLA FAIRWAYS	+/- 2°	+/- 1° by Hand Select	+/- 2°
797HS HYBRIDS	+/- 3°	+/- 1° by Hand Select	+/- 3°
370CLA HYBRIDS	+/- 2°	+/- 1° by Hand Select	+/- 2°
319RS HYBRIDS	+/- 2°	+/- 1° by Hand Select	+/- 2°
730CL HYBRIDS	+/- 2°	+/- 1° by Hand Select	+/- 2°
EQ1-NX FAIRWAYS	+/- 2°	+/- 1° by Hand Select	+/- 2°
EQ1-NX HYBRIDS	+/- 3°	+/- 1° by Hand Select	+/- 3°
EQ1-NX SINGLE LENGTH IRONS	+/- 4°	+/- 4° By Bending	N/A
DI595 DRIVING IRONS	+/- 2°	+/- 2° By Bending	N/A
585PC IRONS	+/- 2°	+/- 4° By Bending	N/A
575MMC IRONS	+/- 4°	+/- 4° By Bending	N/A
565MC IRONS	+/- 4°	+/- 4° By Bending	N/A
771CSI IRONS	+/- 4°	+/- 4° By Bending	N/A
989CLA IRONS	+/- 3°	+/- 3° By Bending	N/A
309HCG WEDGES	+/- 3°	+/- 3° By Bending	N/A
310MG WEDGES	+/- 3°	+/- 3° By Bending	N/A
CAVITY BLACK PUTTERS (MODELS 1,2,4)	+/- 2°	+/- 2° By Bending	N/A

Note: All +/- degree ranges for custom spec options are in relation to each model's design specs for its loft, lie and face angle as listed on each models' catalog pages.



/// DRIVERS & FAIRWAYS

2023



719 MW

DRIVERS

NEW FOR 2023

AVAILABILITY: 9°, 11°

Four years in the making, the most advanced moveable weight driver ever designed - the 719MW - has four separate weight cavities to move up to 30g in any of the toe, heel, rear, or forward sole positions. No other driver design will allow this much weight to be moved, changing the CG and making a real difference to the golfer's ability to either shape or straighten shots.



519 SHPR

DRIVERS

AVAILABILITY: 9°, 11°

A classic player's shape driver with CG position more forward and slightly higher, enhancing ability to shape the ball in a trajectory more commensurate with a penetrating, lower spin shot pattern.



919 THI

DRIVERS

NEW FOR 2023

AVAILABILITY:

LOW LAUNCH (9°) RH // MID LAUNCH (11°) RH/LH
HIGH LAUNCH (13°) RH // HIGH LAUNCH PLUS (15°) RH

The new look 919THI Driver retains the ultimate range of custom fit adaptability, designed with Wishon's unique proprietary bendable hosel and Variable Thickness Face with High MOI to deliver the best off centre hit performance in the game.



927^{HS}

FAIRWAYS

NEW FOR 2023

AVAILABILITY:
#3, 4, 5, 7 RH

Following the heritage of the 929HS, Wishon Golf's newest high performance fairway wood design with thin, high strength steel, high COR face is the 927HS - achieving high flight through low CG.



370^{CLA}

FAIRWAYS

NEW FOR 2023

AVAILABILITY:
#3, 4, 5, 7 RH

The 370CLA (Custom Length Assembly) Fairway woods feature two weight bores on the sole combined with the hosel bore to allow a wide variety of clubfitting options, for better control and consistency with little to no loss of distance.



EQ1-NX

FAIRWAY WOODS

AVAILABILITY:
#3, 4, 5, 7 RH/LH

The most versatile fairway ever designed, created to complement the EQ1-NX Single Length Irons & Hybrids. Through custom assembly options, the EQ1-NX Fairway woods can achieve a fairway wood single length or be played at conventional fairway wood lengths.



730^{CL}

SET

AVAILABILITY:
DRIVER // LONG & HIGH FAIRWAYS
HYBRID IRONS // PW & DW

Designed for use with S2S Ruby Lite graphite shafts, perfect for the sub-80mph golfer. The 730CL Driver features bendable hosel for +/- 4° custom lie/face angle fitting. The 730CL Long & High Fairway Woods feature a slightly smaller profile than traditional fairways.



/// IRONS, HYBRIDS & WEDGES

2023



797^{HS}

HYBRIDS

NEW FOR 2023

AVAILABILITY: #3, 4, 5 RH

Wishon's new 797HS hybrids offer a high COR face design with slightly stronger lofts for increased distance, alongside a three weight bore capacity for ultimate versatility in clubfitting.



370^{CLA}

HYBRIDS

NEW FOR 2023

AVAILABILITY: #3, 4, 5 RH

The 370CLA (Custom Length Assembly) Hybrids feature two weight bores on the sole combined with the hosel bore to allow a wide variety of clubfitting options, for better control and consistency with little to no loss of distance.



319^{RS}

HYBRIDS

NEW FOR 2023

AVAILABILITY: #3, 4, 5 RH // #4 LH

Wishon's new twin rail sole design hybrid model enhances smooth travel through tall grass, and features a thinner face to increase smash factor for more distance.



D1595

DRIVING IRONS

AVAILABILITY: #2, 3 RH

Lower CG, Higher MOI Driving Iron Design Technology with High COR Face for Better Distance and Control.



EQ1-NX

SINGLE LENGTH

The second-generation single length design concept from Wishon, EQ1-NX, retain the 8-iron single length, while adding many performance enhancing features.

EQ1-NX Hybrids allow for custom assembly to match single length irons, representing the most unique and versatile hybrid design ever created.

HYBRIDS

AVAILABILITY:

#4, 5, 6 RH

#4, 5 LH



SINGLE LENGTH IRONS

AVAILABILITY:

#5-9, PW, GW, SW, LW RH

#5-9, PW, GW, SW LH



565^{MC}

FORGED IRONS

AVAILABILITY: #3-9, PW, AW RH

Forged carbon steel and CNC machined for the highest MOI in a true forged iron design.



575^{MMC}

FORGED CAVITY IRONS

AVAILABILITY: #4-9, PW RH

Progressive Cavity Back design formed by CNC Machining.



989^{CLA}

IRONS

AVAILABILITY: #4-9, PW, AW RH
#5-9, PW, AW LH

A one-piece investment cast deep cavity back iron with modern lofts, designed to allow a wider range of custom length fitting capability.



771^{CSI}

IRONS

AVAILABILITY: #4-9, PW, AW RH
#4-9, PW LH

High COR, Variable Thickness Face for the most distance and forgiveness in a super game improvement iron.



585^{PC}

FORGED IRONS

AVAILABILITY: #4-9, PW, AW RH

The next generation of true forged carbon steel irons with entirely CNC machined back design, the 585PC combines a progressive cavity back design on the #4-7 through to a progressive muscleback design on the #8 to AW.



309^{HCG}

WEDGES

NEW FOR 2023

AVAILABILITY: RH/LH:
GW (50°), SW (55°), LW (60°)
RH: WIDE SOLE SW (55°)

With enhanced weight distribution for increased backspin, the innovative 309 HCG (High Centre of Gravity) wedges have mass moved higher on the head to position the CG above the typical point of impact on the face.



310^{MG}

WEDGES

NEW FOR 2023

AVAILABILITY: GW (50°), SW (55°), LW (60°) RH

With a traditional blade profile, the 310MG Wedges also feature Wishon's proprietary Micro-Grooves for increasing backspin.





THE WIDEST POSSIBLE RANGE IN DRIVER FITTING OPTIONS

WITH WISHON'S PROPRIETARY BENDABLE HOSEL

- The new look 919THI Driver retains the ultimate range of custom fit adaptability, designed with Wishon's unique proprietary bendable hosel
- Variable Thickness Face with High MOI delivers the best off centre hit performance in the game
- All 919THI drivers undergo 6 separate face thickness QC checks during production to ensure the highest conforming smash factor
- The 919THI is available in RH in Low Launch (9°), Mid Launch (11°), High Launch (13°), and High Launch+ (15°), and LH in Mid Launch (11°).



SPECIFICATIONS

FACE MATERIAL:

6/4 Titanium Cup-Face

BODY MATERIAL:

6/4 Titanium

FACE CONSTRUCTION:

Forged Variable Thickness

SWINGWEIGHT BORE:

Yes, 7.5mm diam. X 15mm deep, up to 9g

FERRULE REQUIRED:

Yes, any 13.0mm OD X 0.335" ID

🖐️ HAND SELECT OPTIONS:

+/- 1° loft; +/-2g weight;

SCORELINES:

CNC Engraved 0.8mm X 0.35mm

BOTTOM OF BORE

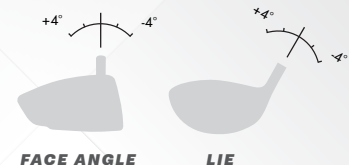
TO GROUND:

919THI = 2"

⚙️ BENDING OPTIONS:

+/- 4° lie/face angle

Note: Perform bending only in a driver bending machine or request Wishon custom bending service.



FACE ANGLE

LIE

HEAD	VOLUME	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT	BULGE	ROLL	FACE PROG.	RH/LH
LOW LAUNCH	460cc	9°	58°	0° square	202g	13"	GRT**	18mm	RH
MID LAUNCH	460cc	11°	58°	0.5° closed	202g	13"	GRT**	19mm	RH/LH
HIGH LAUNCH	460cc	13°	58°	1° closed	202g	13"	GRT**	20mm	RH
HIGH LAUNCH +	460cc	15°	58°	1° closed	202g	13"	GRT**	21mm	RH

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

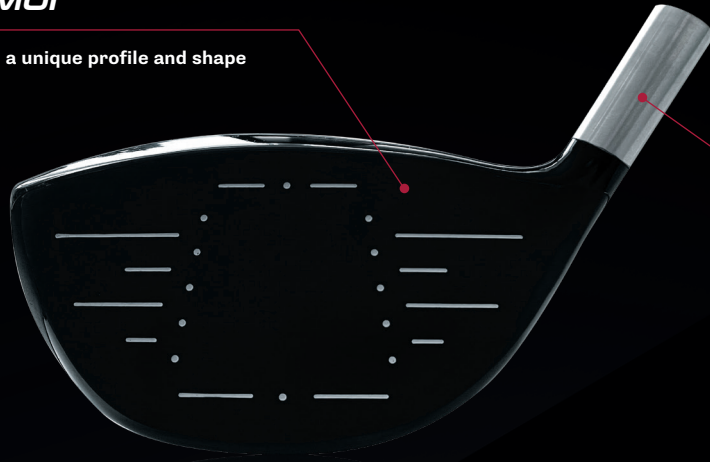
**Graduated Roll Technology. See wishongolf.com/technology/grt for more information.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	BORE DEPTH	FACE AREA	MOI IZZ
LOW LAUNCH	53mm	105mm	113mm	0.335"	13mm	35mm	4800mm ²	5004cm ²
MID LAUNCH	53mm	105mm	113mm	0.335"	13mm	35mm	4800mm ²	5015cm ²
HIGH LAUNCH	53mm	105mm	113mm	0.335"	13mm	35mm	4800mm ²	5025cm ²
HIGH LAUNCH +	53mm	105mm	113mm	0.335"	13mm	35mm	4800mm ²	5025cm ²



**SUPERB VARIABLE THICKNESS FACE,
>5000 MOI**

Designed with a unique profile and shape



NEW LOOK FOR 2023

PROPRIETARY BENDABLE HOSEL

For the maximum in custom fitting options

919 *THI*

D R I V E R S



LEFT HAND AVAILABLE

AVAILABILITY:

- LOW LAUNCH (9°) RH
- MID LAUNCH (11°) RH/LH
- HIGH LAUNCH (13°) RH
- HIGH LAUNCH PLUS (15°) RH



Presenting the most versatile adjustable driver ever designed...

Four years in the making, the 719MW is the most advanced moveable weight driver designed by Wishon Golf. The basis for the 719MW can be traced back to an early design in the mid-80s by Tom Wishon and Elmore Just - the founder of Louisville Golf Company: the Cure driver was the first original heel-weighted draw-bias driver ever made in the golf industry. Made from laminated maple, it effectively proved that the centre of gravity on a clubhead can be shifted with the heel weight. And when a golfer contacts the ball in an on-centre shot, this causes a slight rotation on the vertical axis, creating in essence, a tilt on the spin axis of the ball: reducing the amount of fade on a shot.

A later woodhead design in the mid-1990s by Tom Wishon, the AccuCore 50 Driver, would further demonstrate the benefits of heel-weighted drivers, but also most importantly that at least 25-30g was needed in the heel-side to move the COG enough to the point where a centre shot off the face would create a visible draw bias effect on the shot.

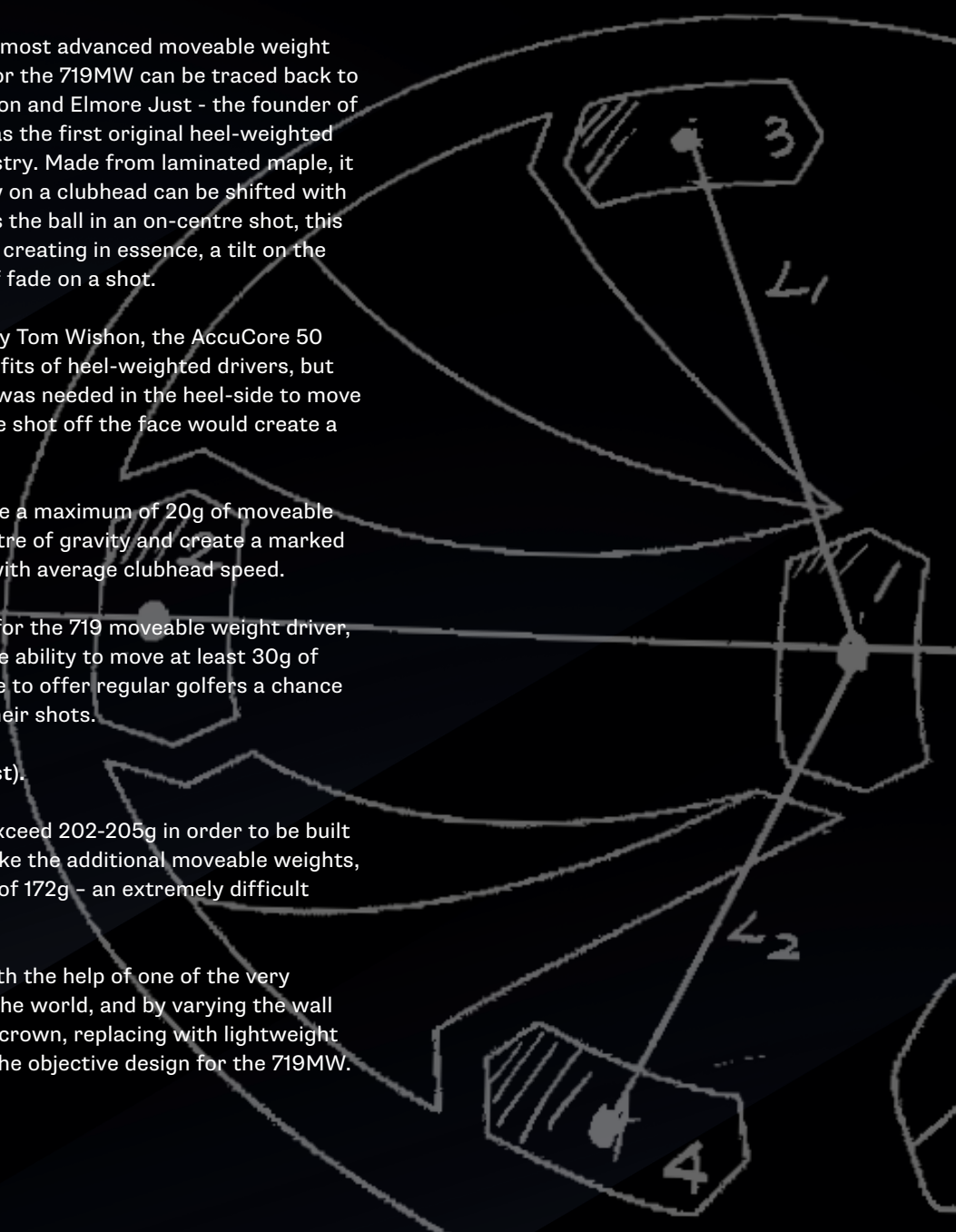
Many modern adjustable weight drivers have a maximum of 20g of moveable weight - this is not enough to move the centre of gravity and create a marked difference for the vast majority of golfers with average clubhead speed.

So when Wishon began the design process for the 719 moveable weight driver, it was obvious that it would need to have the ability to move at least 30g of additional weight around the head to be able to offer regular golfers a chance to be able to see a change in the shape of their shots.

And that's not an easy task (to say the least).

For a 450cc driver, total weight shouldn't exceed 202-205g in order to be built to a normal range of swingweights, so to take the additional moveable weights, the body of the head had to be in the realm of 172g - an extremely difficult object to achieve.

Wishon was able to engineer the 719MW with the help of one of the very best investment cast titanium foundries in the world, and by varying the wall thickness and removing the entire titanium crown, replacing with lightweight carbon composite, we were able to create the objective design for the 719MW.





719 MW
D R I V E R S

/// THE MOST ADVANCED MOVEABLE WEIGHT DRIVER EVER DESIGNED

THE MOST ADVANCED MOVEABLE WEIGHT DRIVER EVER DESIGNED.



CUSTOM HOSEL SLEEVE

Additionally, the 719MW includes a Custom Hosel Sleeve which enables a wide range in custom lie and face angle specifications and can also be used to offer different lofts when the golfer does not need a custom lie or face angle - only when the driver is held in the square face position at address.

The 719MW is the ultimate in advanced adjustable driver technology - offering more versatility and multiple fitting options to clubmakers than any other adjustable driver.

The 719MW features an ultralight carbon composite crown to lighten the head structure and lower CG.

ULTRALIGHT CARBON COMPOSITE CROWN



+ 4 INTERCHANGEABLE WEIGHTS

NEW FOR 2023

/// FADE BIAS

/// HIGHER FLIGHT

/// LOWER FLIGHT

/// DRAW BIAS



Designed with four separate weight cavity positions, the 719MW has the ability to accept seven different weights - 2g, 4g, 6g, 8g, 10g, 20g, 30g.

- + Place 20g or 30g to either heel or toe position for draw or fade bias OR
- + Place 20g or 30g to either forward or rear position for higher or lower ball flight OR
- + Split 10g or 20g weights in the toe and heel positions to increase head MOI
- + Place other weights in remaining sole cavities to adjust finished weight for fine tuning swingweight/club MOI on a very wide range of finished club length options

- The 20g and 30g weights are offered to change the COG of the head and promote different shot shape - draw bias (heel-side weight position), fade bias (toe-side weight position), lower flight (front-center weight position), and higher flight (rear-center weight position).
- 20g weight will change shot shape ONLY for golfers with a higher level of centre face impact consistency, and with a clubhead speed over 100mph.
- 30g weight will help to change shot shape for average golfers or any golfer with a clubhead speed under 100mph.
- Use of two 10g weights, one in the toe and one in the heel side weight cavities will increase the MOI by approximately 500g-cm² to further enhance off-centre hit performance.

CUSTOM HOSEL SLEEVE



The 719MW's Custom Hosel Sleeve offers a wide range in custom lie and face angle specifications. The Custom Hosel Sleeve can also be used to offer different lofts when the golfer does not need a custom lie or face angle, but only when the driver is held in the square face position at address.

- With the driver SOLED in the address position, the custom hosel sleeve will allow a change in face angle from 2° closed to 3° open or lie position from 57° to 61°.
- By holding the club with the face square to the target in the address position, the hosel sleeve will allow a change in loft of the 9° model from 7.5° to 11°. For the 11° model, by holding the club with the face square to the target in the address position, the hosel sleeve will allow a change in loft from 9.5° to 13°. Full instructions can be found at the link on the right and will also be included with each 719MW driver when purchased.

The following charts reveal the change in the lie, face angle and loft specs for each of the 8 sleeve positions for the 9° and 11° models. The change in lie and face angle is in relation to the measured lie and face angle of each 719MW head, when it is measured traditionally with the hosel sleeve in the N position.

(Hosel sleeve designations: N= Neutral; C=Closed; U=Upright; O=Open)

LIE & FACE ANGLE

Hosel Sleeve Position	Lie Angle	Face Angle
N	0*	0*
N/C	+0.5*	-1.0*
C	+1.0*	-2.0*
C/U	+2.0*	-1.5*
U	+2.5*	0*
U/O	+2.0	+1.0*
O	+1.5*	+2.0*
O/N	+1.0*	+1.0*

Note: Column Entries represent the change in Lie and Face Angle from the measured Lie and Face Angle of the head in the N hosel position. For the Face Angle, minus (-) means more closed, plus (+) means more open.

LOFT

Hosel Sleeve Position	Loft
N	0*
N/C	+1.5*
C	+2.25*
C/U	+1.75*
U	0*
U/O	-0.5*
O	-1.0*
O/N	-0.5*

Note: Column entries represent the change in Loft from the measured Loft of the head in the N hosel position, and only when the head is held in the address position with the face square.

Use the QR code below or visit wishongolf.com/instructions to see full instructions for 719MW



SPECIFICATIONS

FACE MATERIAL:

2 piece investment cast,
6/4 Titanium

BODY MATERIAL:

Plate forged 6/4 Titanium

SWINGWEIGHT BORE:

719MW does not have any weight bores as per other Wishon clubheads. The optional 2g, 4g, 6g, 8g, 10g weights are to be used in any of the four weight cavities to perform final swingweighting.

FERRULE REQUIRED:

Ferrule is included

HAND SELECT OPTIONS:

+/- 1° loft; +/-2g weight;

BOTTOM OF BORE TO GROUND:

919THI = 1.5"

BENDING OPTIONS:

N/A: All Lie and Face Angle adjustments are to be made using the adjustable hosel sleeve. See instruction sheet for further information.

719MM DRIVERS

AVAILABILITY: 9°, 11°

COMPONENTS: For full list of components, please see p. 80

All 719MW Drivers are supplied with a wrench, custom hosel adaptor and ferrule included. All components are also available to purchase individually.



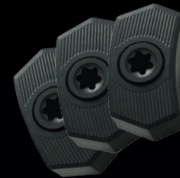
WEIGHTS

#TW719-WT-

2g, 4g, 6g, 8g, 10g, 20g, 30g

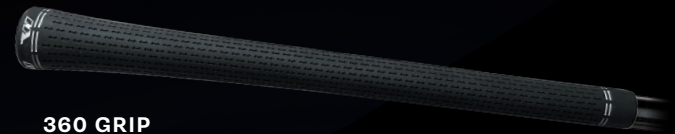
All weight pieces sold separately.

We strongly advise all four weight cavities are filled, and each head order should include a mix of any four weights available.



360 GRIP

Available in Standard & Midsize - see p. 74.



HEAD	VOLUME	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT (EXCLUDING WEIGHTS)	BULGE	ROLL	FACE PROG.	RH/LH
9°	460cc	9°	58°	0° square	169g	13"	20"	19mm	RH
11°	460cc	11°	58°	0° square	169g	13°	20"	19mm	RH

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	FACE THICKNESS
9°	50mm	106mm	111mm	0.335"	15.4mm	2.9mm
11°	50mm	106mm	111mm	0.335"	15.4mm	2.9mm

COMING SOON

MASTER-FIT CONNECTOR SYSTEM



For customers using the Master Fit System, we will soon be offering a custom adaptor specifically manufactured for the 719MW Driver.



A CLASSIC PLAYER'S SHAPE

WITH CG POSITION DESIGNED TO SHAPE THE BALL WITH MORE PRECISION

- Player enhancing face angles - 9° model is 0.5° open and 11° is 0° square
- More forward and slightly higher center of gravity enhances ability to work the ball in a trajectory that is more commensurate with a penetrating, lower spin shot pattern
- All 519SHPR drivers undergo six separate face thickness quality checks during production to ensure the most consistent clubface performance and highest smash factor
- The front sole area of the 519SHPR is designed with less face to back radius to allow easier measurement of head specifications for fitting accuracy
- Finished in all black oxide with cool matte black crown. Available in RH in 9° and 11°

VARIABLE FACE DESIGN

for the 415cc size of the 519SHPR offers the same high level off center hit forgiveness proven by the 919THI drivers.



SPECIFICATIONS

FACE MATERIAL:

6/4 Titanium Cup-Face

BODY MATERIAL:

6/4 Titanium

FACE CONSTRUCTION:

Forged Variable Thickness (new)

SWINGWEIGHT BORE:

Yes, 7.5mm diam. X 15mm deep

FERRULE REQUIRED:

Yes, any 13.0mm OD X 0.335" ID

 **HAND SELECT OPTIONS:**

+/- 1° loft; +/-2g weight;


SCORELINES:

CNC Engraved 0.8mm X 0.35mm

BOTTOM OF BORE TO

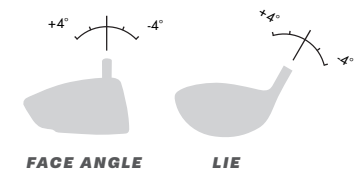
GROUND:

519SHPR = 2"

 **BENDING OPTIONS:**

+/- 4° lie/face angle

Note: Perform bending only in a driver bending machine or request Wishon custom bending service.



HEAD	VOLUME	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT	BULGE	ROLL	FACE PROG.	RH/LH
9°	415cc	9°	58°	0.5° open	202g	13"	GRT**	18mm	RH
11°	415cc	11°	58°	0° square	202g	13"	GRT**	18mm	RH

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

**Graduated Roll Technology. See wishongolf.com/technology/grt for more information.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	BORE DEPTH	FACE AREA	MOI IZZ
9°	55mm	108mm	105mm	0.335"	13mm	35mm	5075mm ²	4750-cm ²
11°	55mm	102mm	105mm	0.335"	13mm	35mm	5075mm ²	4750-cm ²



519^{SHPR} DRIVERS

415CC SWEEP BACK HEAD SHAPE PROFILE

with more forward and slightly higher CG to
enhance ability to work the ball

ALL BLACK OXIDE FINISH

with cool matte black crown

AVAILABILITY: 9°, 11° RH



FOR EASE IN ACHIEVING HIGHER FLIGHT

THROUGH LOW CG

Following the heritage of the 929HS, Wishon Golf's newest high performance fairway wood design with thin, high strength steel, high COR face is the 927HS: designed with a slight pear-shape, the 32mm face height is "in-between" a semi-shallow and traditional face height to offer a low CG performance for ease in achieving a higher flight for maximum carry.

Twin weight bores on the sole combine with the mainstay hosel weight bore to allow the addition of up to 27 grams of weight to the head to offer clubmakers the chance to custom build the 927HS woods to shorter lengths for more consistency and control.

- 30mm #3 wood face height helps lower the CG on the lowest loft wood for easier shot height, transitions to 31.5mm face height on the #4, 5 and 7 to slightly raise the CG when loft increases. Lower CG help where it is needed with lower loft, normal CG position as loft increases in the 927HS design.
- Twin sole weight bores are located on the toe, and center rear, to combine with the hosel weight bore to allow weight addition in a symmetrical manner about the CG.
- C455 high strength steel thin face allows for a higher COR for increased ball speed.
- Cast 431 stainless steel body includes a specially annealed hosel to allow bending the lie and/or face angle up to as much as 3°.
- 927HS is available in RH in striking Black PVD finish in #3, 4, 5 and 7.

SPECIFICATIONS

FACE MATERIAL:

C455 High Strength Steel

BODY MATERIAL:

2-Piece Investment cast, all 431 Stainless Steel

SWINGWEIGHT BORE:

- 1) Hosel Weight Bore (up to 9g)
- 2) Two Sole Weight Bores (both up to 9g)

FERRULE REQUIRED:

Yes, Wishon 121-WD-STD (12.3mm Bottom OD)

👤 HAND SELECT OPTIONS:

+/- 1° loft; +/-2g weight;

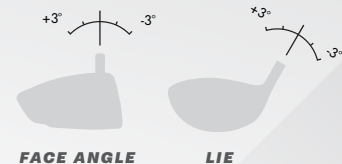
BOTTOM OF BORE

TO GROUND:

927HS = 1.5"

⚙️ BENDING OPTIONS:

+/- 2-3° lie/face angle
Note: Perform bending only in a driver bending machine or request Wishon custom bending service.



HEAD	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT	BULGE	ROLL	FACE PROG.	RH/LH
#3	15°	58°	0° square	208g	14"	20"	14mm	RH
#4	17°	58.5°	0° square	213g	14"	20"	15mm	RH
#5	19°	59°	0° square	218g	15"	20"	16mm	RH
#7	21°	60°	0° square	228g	15"	20"	16mm	RH

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	FACE THICK
#3	30mm	82mm	72mm	0.335"	12.3mm	2.1mm
#4	31.5mm	82mm	72mm	0.335"	12.3mm	2.1mm
#5	31.5mm	82mm	71mm	0.335"	12.3mm	2.1mm
#7	31.5mm	82mm	70mm	0.335"	12.3mm	2.1mm





NEW FOR 2023



431 SS 3-PIECE CONSTRUCTION

With heat treatment to allow expansive custom lie and face angle fitting needs

THREE WEIGHT BORE CAPACITY

Two sole weight bores in addition to the hosel weight bore, to allow up to 27g headweight increase for the widest variety of fitting options

927_{HS}
FAIRWAYS

AVAILABILITY:
#3, 4, 5, 7 RH



C455 HIGH STRENGTH STEEL FACE

For increased ball speed and greater distance



STRONGER LOFTS & HIGH COR FACE FOR GREATER DISTANCE

Wishon Golf's new 797HS hybrids offer a high COR face design with slightly stronger lofts to deliver more distance when used off the tee on tight holes or longer par-3 holes.

The 797HS is also designed with three weight bores to allow as much as a 27 gram increase to the headweight, allowing clubmakers to build to a wide variety of shorter custom lengths at normal swingweights to achieve much better control and consistency with little to no loss of distance. Designed with a slightly more narrow body shape with progressively taller face height, when set behind the ball the 797HS hybrids look incredibly easy to hit consistently high to achieve maximum carry distance.

- C455 high strength steel alloy face delivers higher COR for higher ball speed and greater distance.
- Unique 797HS head design combines a slightly more narrow body shape with slightly taller face height to offer a confident look behind the ball and less chance of hitting under the shot from fluffy rough.
- 33 to 35mm progressive face height combines with thicker sole section to offer a slightly higher CG to generate penetrating shot trajectory with adequate height, good for use off the tee on tight holes or long par-3 holes.
- Body and hosel are investment cast from 431 stainless with heat treatment to allow bending the hosel 2-3° for custom lie and face angle fitting needs.
- Industry standard hybrid lengths are as much as 2" longer than an iron with the same loft. The twin sole weight bores on the 797HS combine with the hosel weight bore to enable clubmakers to add as much as 27g to the headweight to allow assembly to shorter lengths for more control, consistency and proper distance to ensure proper distance gaps, down to the irons. Wishon Golf has proven hybrid lengths at or even shorter than an iron of the same loft will deliver more consistency and control without large distance gaps.

SPECIFICATIONS

FACE MATERIAL:

C455 High Strength Steel

BODY MATERIAL:

2-Piece Investment cast, all 431 Stainless Steel

SWINGWEIGHT BORE:

- 1) Hosel Weight Bore (up to 9g)
- 2) Two Sole Weight Bores (both up to 9g)

FERRULE REQUIRED:

Yes, Wishon 121-HY (13.2mm Bottom OD)

HAND SELECT OPTIONS:

+/- 1° loft; +/-2g weight;

BOTTOM OF BORE

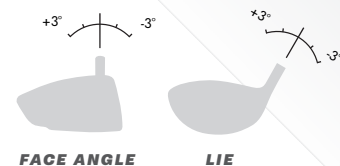
TO GROUND:
927HS = 1 3/8"

BORE OPTION:

Hosel can be drilled to .370 Parallel if required.

BENDING OPTIONS:

+/- 2° lie/face angle
Note: Perform bending only in a driver bending machine or request Wishon custom bending service.



CARBIDE ENDMILL DRILL BIT

#TWSDB-370

For those clubmakers wishing to convert a 318RS Hybrid hosel to a parallel .370 hosel.

HEAD	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT	BULGE	ROLL	FACE PROG.	RH/LH
#3	20°	58°	0° square	240g	16"	20"	14mm	RH
#4	23°	59°	0° square	247g	17"	20"	15mm	RH
#5	26°	60°	0° square	254g	18"	20"	15mm	RH

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	FACE THICK
#3	33mm	82mm	58mm	0.335"	13.2mm	2.7mm
#4	35mm	82mm	58mm	0.335"	13.2mm	2.7mm
#5	35mm	82mm	58mm	0.335"	13.2mm	2.7mm





NEW FOR 2023



431 SS 3-PIECE CONSTRUCTION

With heat treatment to allow expansive custom lie and face angle fitting needs

THREE WEIGHT BORE CAPACITY

Two sole weight bores in addition to the hosel weight bore, to allow up to 27g headweight increase for the widest variety of fitting options

797_{HS}
HYBRIDS

AVAILABILITY:
#3, 4, 5 RH



C455 HIGH STRENGTH STEEL FACE

For increased ball speed and greater distance



CUSTOM LENGTH ASSEMBLY

FOR ACHIEVING BETTER CONTROL & CONSISTENCY WITH NO DISTANCE LOSS

Wishon Golf believes the normal industry fairway and hybrid lengths are too long for the vast majority of golfers to use to achieve a proper level of shot consistency and control.

The 370CLA (CLA = Custom Length Assembly) Fairways & Hybrids feature two weight bores on the sole combined with the hosel weight bore to allow as much as a 27 gram increase to the headweight, allowing clubmakers to build to a wide variety of shorter custom lengths at normal swingweights to achieve much better control and consistency with little to no loss of distance. Designed with a classic, traditional shape, semi-shallow face height and ultra-low profile back, when set behind the ball the 370CLA Fairways and Hybrids look incredibly easy to hit consistently high to achieve maximum carry distance.

- The twin sole weight bores on the 370CLA combine with the hosel weight bore to enable clubmakers to add as much as 27g to the headweight to allow assembly to shorter lengths for more control, consistency and proper distance to ensure proper distance gaps, down to the irons. Wishon Golf has proven that both fairway wood lengths 1" to 2" shorter than industry standards, and hybrid length at or even shorter than an iron of the same loft, deliver more consistency and control with no distance loss.
- 370CLA hybrids also allow clubmakers to build the hybrids to lengths shorter than an iron of the same loft for even more control and consistency.
- 28mm face height on the 370CLA Hybrids offers super low CG to ensure a high launch for maximum carry with enough spin to stop the ball quickly on the green.
- 31mm face height on the 370CLA Fairways offers "in between" face height - slightly taller than a shallow face to prevent sweeping under the ball from rough, while short enough to keep the CG low for ease in hitting the ball high to fly and carry.
- Investment cast from 431 stainless with heat treatment to allow bending the hosel 2-3° for custom lie and face angle fitting needs
- Special heat treatment also allows Wishon Golf to thin the face to offer a higher COR for a higher ball speed than is typical for normal cast 431 stainless heads
- Greater Bottom of Bore to Ground dimension than other Wishon Golf models to offer average to less skilled players a softer shaft feel. To make shaft installation the same as all other Wishon Golf hybrids, add 0.75" to the tip trim for each head for all S2S Shaft Models.

SPECIFICATIONS

BODY MATERIAL:

2-Piece Investment cast, all
431 Stainless Steel

SWINGWEIGHT BORE:

1) Hosel Weight Bore (up to 9g)
2) Two Sole Weight Bores
(both up to 9g)

FERRULE REQUIRED:

FW - Wishon 121-WD-STD
HY - Wishon 121-HY

HAND SELECT OPTIONS:

+/- 1° loft; +/-2g weight

BOTTOM OF BORE TO GROUND:

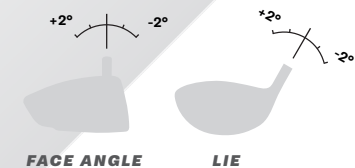
370CLA FW & HY = 2.25"

BORE OPTION (HYBRIDS):

Hosel can be drilled to .370
Parallel if required.

BENDING OPTIONS:

+/- 2° lie/face angle
Note: Perform bending only
in a driver bending machine
or request Wishon custom
bending service.



HEAD	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT	BULGE	ROLL	FACE PROG.	RH/LH
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FAIRWAYS

#3	15°	58°	0° square	208g	14"	20"	16mm	RH
#5	18°	59°	0° square	218g	15"	20"	17mm	RH
#7	21°	60°	0° square	228g	16"	20"	18mm	RH

HYBRIDS

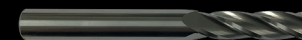
#3	20°	58°	0° square	231g	14"	20"	13mm	RH
#4	24°	59°	0° square	238g	15"	20"	14mm	RH
#5	28°	60°	0° square	245g	16"	20"	14.5mm	RH

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	FACE THICK
------	-------------	------------	------------	------------	----------	------------

#3	31mm	79mm	74mm	0.335"	12.3mm	2.9mm
#5	31mm	79mm	73mm	0.335"	12.3mm	2.9mm
#7	31mm	79mm	72mm	0.335"	12.3mm	2.9mm

#3	28mm	73mm	58mm	0.335"	12.3mm	2.7mm
#4	28mm	74mm	59mm	0.335"	12.3mm	2.7mm
#5	28mm	75mm	60mm	0.335"	12.3mm	2.7mm

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.



CARBIDE ENDMILL DRILL BIT
#TWSDB-370

For those clubmakers wishing to convert a 370CLA Hybrid hosel to a parallel .370 hosel.

CUSTOM LENGTH ASSEMBLY

Three weight bore capacity to enable the widest variety of fitting options



370^{CLA}

F A I R W A Y S
H Y B R I D S

AVAILABILITY: #3, 5, 7 RH

AVAILABILITY: #3, 4, 5 RH

NEW FOR 2023

AVAILABLE JULY 2023



SLEEK AERODYNAMIC TWIN RAIL DESIGN

FOR SOLID HITS FROM ANY GRASS TYPE

- Twin Rail sole design enhances a smooth travel through tall grass and Bermuda type grasses while maintaining completely normal performance on short fairway turf.
- Special custom heat treatment process enables the 431 stainless steel face to be made thinner to increase smash factor for more distance beyond what is normal for cast hybrid head designs.
- Increased body weight at the rear of the head combines with the heavy Rail sole construction to create a lower/more rear Center of Gravity for higher launch and softer landing on the greens.
- Face Progression is in between a fairway wood and iron to offer a very pleasing look behind the ball.
- Twin Weight Bores allow a maximum addition of 18g to the head to offer custom assembly to a very wide range of swingweights (MOI) with different shaft weights and grip weights.
- 0.335" parallel bore diameter design to match with any of Wishon Golf's S2S Hybrid shaft designs.
- Available in RH in a striking black finish in #3, 4, 5. Left hand available in #4 only.

TWIN RAIL DESIGN



HEAD	STATIC LOFT*	LIE	WEIGHT	ROLL	BULGE	FACE PROG.	RH/LH
#3	22°	58°	240g	20"	16"	12mm	RH
#4	25°	59°	247g	20"	18"	12.5mm	RH/LH
#5	28°	60°	254g	20"	20"	13mm	RH

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD
#3	30mm	82mm	62mm	0.335"	12.3mm
#4	30.5mm	82mm	62mm	0.335"	12.3mm
#5	31.25mm	82mm	62mm	0.335"	12.3mm

SPECIFICATIONS

BODY MATERIAL:

2-piece investment case 431
Stainless Steel

SWINGWEIGHT BORE:

- 1) Hosel Weight Bore
(up to 9g)
- 2) Sole Weight Bore
(up to 9g)

FERRULE REQUIRED:

Yes, any Wishon standard
0.335" ID ferrule with 12.3mm
bottom OD

HOSEL LENGTH/ BORE DEPTH:

58mm/30mm

HAND SELECT OPTIONS:

- +/- 1° loft, lie and face angle;
- +/-2g weight

BOTTOM OF BORE TO GROUND:

1.25" (32mm)

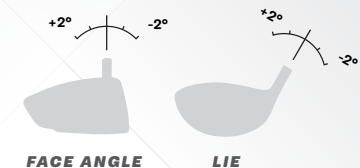
BORE OPTION:

Hosel can be drilled to .370
Parallel if required.

BENDING OPTIONS:

- +/- 2° lie/face angle

Note: Perform bending only
in a driver bending machine
or request Wishon custom
bending service.



CARBIDE ENDMILL DRILL BIT

#TWSDB-370

For those clubmakers wishing to convert a
318RS Hybrid hosel to a parallel .370 hosel.



NEW FOR 2023

SECONDARY WEIGHT BORE

For a wide range in custom fitting options

TWIN RAIL-SOLE DESIGN

For ease of play from any turf conditions



319 RS

H Y B R I D S

AVAILABILITY:

#3, 4, 5 RH

#4 LH



LOW CG, HIGH MOI DRIVING IRON DESIGN

WITH HIGH COR FACE FOR INCREASED DISTANCE & BETTER CONTROL

- Designed to be played as a pure driving iron on tight par-4 and par-5 holes or as a hybrid alternative for golfers who prefer the look and shape of an iron
- Thin, high strength steel, high COR face design for higher ball speed and smash factor for more distance with control
- Designed to be fit and played with any of the S2S Blue, White, Black and Red graphite hybrid shafts to combine with the low and rear located CG for full carry shot trajectory. Hosel can be reamed to a 0.370" bore for using an iron shaft if desired
- The lower and more rear located center of gravity from the lower mass on the rear of the wider sole is key to a higher launch and trajectory to ensure maximum distance for a driving iron
- Full radius sole design also makes the DI595 a great club to use for long second shots from the fairway



SPECIFICATIONS

HEAD MATERIAL:

Investment cast 431 Stainless Steel

FACE MATERIAL:

C455 High Strength Steel

FERRULE REQUIRED:

Yes, #121-IR for 0.335" bore of DI595. If reamed to .370" bore, use any IR ferrule with 13.2mm bottom OD.

LOFT/LIE BENDING:

+/-2° in any direction

HOSEL WEIGHT BORE:

9g capacity

BORE DIAMETER:

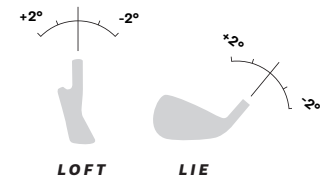
8.6mm (0.335") - can ream to .370" if desired.

SOLE WIDTH AT T/C/H:

23mm/25mm/19mm

BOTTOM OF BORE TO GROUND:

1.5/8" (45mm)



HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH
#2	18°	57°	233g	2mm	4°	54.5mm	33mm	84mm
#3	21°	58°	240g	2mm	4°	55.5mm	33.5mm	83mm



DESIGNED TO BE PLAYED WITH S2S HYBRID SHAFTS

To combine with the low and rear CG for full carry shot trajectory



Di595
DRIVING IRONS

AVAILABILITY:
#2, 3 RH



EQ1-NX

SINGLE LENGTH



SINGLE LENGTH IRONS

AVAILABLE IN RH: #5-9, PW, GW, SW, LW
 AVAILABLE IN LH: #5-9, PW, GW, SW



FAIRWAY WOODS

AVAILABLE IN RH & LH:
 #3, 4, 5, 7



HYBRIDS

AVAILABLE IN RH: #4, 5, 6
 AVAILABLE IN LH: #4, 5

The EQ1-NX consists of Wishon's single length iron design, alongside the most unique and versatile fairway wood and hybrids ever created.

The EQ1-NX retains the same 8-iron single length and high COR low loft iron characteristics while adding many performance features to mark a definite step forward in game improvement iron design.

The EQ1-NX Fairway Woods and Hybrids were created to offer a greater range of options in golfers' single length sets with a wide range of innovative features.

WHY SINGLE LENGTH?



As golf has always been steeped with traditions, golfers as a whole have demonstrated a general and consistent tendency to not deviate too far outside the norm of such traditions in the game.

Like any new and different golf equipment concept which gains awareness and attention, there are a lot of questions concerning single length sets of irons, which we hope we can clear up.

What is the technical explanation to support an argument about single length irons being better for a golfer than conventional incremental irons?

In a single length set of irons, every club is made so that all swing feel elements are the same in each club - same length, same shaft weight, same total weight, same head weight, same swingweight, same balance point, same MOI, and the same shaft stiffness/bend profile design. The only element different with single length clubs are the loft angles of each club, to enable each club to hit the ball different distances.

Normal incremental length sets of irons cannot duplicate that many different fitting elements. While it is possible to build incremental length sets of irons to match the same MOI, each club will be different in total weight, head weight, swingweight, and balance point.

What is the reason a golfer might consider making a change from normal incremental length irons to single length set of irons?

The technical basis behind the creation of a set of single length irons is to say that if all the clubs have the same length, the same total weight, the same headweight, and the same balance point it will enable the golfer to use the same stance, posture, spine angle, swing plane - the same everything in the swing. As such, the single length approach has a chance to offer a higher level of swing repeatability and shot consistency for each of the clubs in the set.

At the same time, it must be said that many golfers have achieved very good swing and shot consistency using irons built to normal incremental lengths which are very accurately custom fit to their size, strength, athletic ability and swing characteristics. However, if a golfer has suffered from chronic or occasional shot inconsistency, converting to a single length concept could offer some help.

Why should I consider buying a set of E Q 1 - N X Single Length Irons?

We're a little prejudiced at Wishon Golf because we feel the major changes we have made in our single length design of the EQ1-NX irons, coupled with our depth of understanding of the concepts of proper fitting of Single Length sets, make it a possibility for a very high percentage of golfers to gain a significant improvement in swing and shot consistency.

We know from 6 years of single length iron development that the Wishon Golf EQ1-NX Single Length irons have all the requirements to deliver a seamless transition for shot distance with each club compared to a conventional set, while at the same time offering the main benefit of the Single Length concept of identical swing motion and feel for every club.

FOR MORE ABOUT THE SINGLE LENGTH CONCEPT,
VISIT WISHONGOLF.COM



THE MOST VERSATILE FAIRWAY WOOD EVER DESIGNED

CREATED TO OFFER AN OPTION BETWEEN 40" TO 41" SINGLE LENGTH TO COMPLEMENT THE EQ1-NX IRONS/HYBRIDS OR CONVENTIONAL LENGTH AS STANDALONE FAIRWAY WOODS

The EQ1-NX Fairway Woods represent the most unique and versatile fairway wood design ever created through a greatly expanded internal weight addition capability to allow custom assembly to achieve a fairway wood single length or to be played at conventional fairway wood lengths.

- Each EQ1-NX fairway wood head is produced with the ability to add up to a maximum of 30g to achieve normal swingweights at a 40" to 41" single length to complement the EQ1-NX single length irons and hybrids
- Natural head weight spec of each EQ1-NX fairway wood head also allows assembly to conventional wood lengths of #3 (42"-43"), #4 (41.5"-42.5"), #5 (41"-42"), #7 (40"-41"). Any length in between 40" and conventional fairway wood lengths is also capable for an even wider range of fitting options
- High COR thin high strength steel face design
- Available in #3 (15*) #4 (17*), #5 (19*), #7 (21*) in RH. For single length use we recommend a set makeup of #3/#5 for better ball strikers or players with a driver clubhead speed over 95mph and a set makeup of #4/#7 for average players or any golfers with a driver clubhead speed under 95mph
- The four different weight bores allow for maintaining the best CG position low and center located, as well as to be able to increase the trajectory with the new twin rear sole weight bores
- Each EQ1-NX fairway is shipped with 2 x 6g and 2 x 9g weights included to make it more economical when building to match the EQ1 single length irons
- The spec lie angle of 60° for each EQ1-NX fairway wood is created for assembly to the single length option between 40" and 41". EQ1-NX fairway woods are capable of being bent up to 2° to allow proper lie fitting when assembled to conventional fairway wood lengths

HEAD	DESC	STATIC LOFT*	LIE	WEIGHT	FACE PROG.	BULGE	ROLL	RH/LH
#3	3-Wood	15°	60°	207g	16.5mm	14"	GRT**	RH/LH
#4	4-Wood	17°	60°	212g	17mm	14"	GRT**	RH/LH
#5	5-Wood	19°	60°	217g	18mm	15"	GRT**	RH/LH
#7	7-Wood	21°	60°	227g	19mm	16"	GRT**	RH/LH

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

**Graduated Roll Technology. See wishongolf.com/technology/grt for more information.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	FACE THICK
#3	30mm	90mm	78mm	0.335"	12.3mm	1.8mm/2.2mm
#4	30mm	90mm	78mm	0.335"	12.3mm	1.8mm/2.2mm
#5	31mm	91mm	78mm	0.335"	12.3mm	1.8mm/2.2mm
#7	31.5mm	91.5mm	79mm	0.335"	12.3mm	1.8mm/2.2mm

SPECIFICATIONS

HEAD/BODY MATERIAL:
431 Stainless Steel

FACE MATERIAL:
C455 High Strength Steel, Variable Thickness Face Construction

FERRULE REQUIRED:
Yes, #121-WD-STD

HAND SELECT OPTIONS:
+/-1° loft;
+/-2g head weight

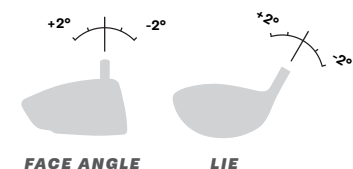
SCORELINES:
CNC engraved, 0.8mm wide x 0.25mm deep

WEIGHT BORES:
1) Hosel Weight Bore (up to 9g)
2) Toe/Sole Weight Bore (up to 9g)
3) Rear Sole Twin Weight Bores, both capy. 6g; Total of 30g can be added to each EQ1-NX Fairway head.

HOSEL LENGTH/BORE DEPTH:
60mm/30mm

LIE/FACE ANGLE BENDING:
+/-2° in all directions
Note: perform bending only in a metal wood type bending machine or request Wishon custom bending service.

BOTTOM OF BORE TO GROUND:
1.5" (38mm)





EQ1-NX

FAIRWAY WOODS

AVAILABILITY:
#3, 4, 5, 7 RH/LH



HEADCOVERS
#TW163-EQ1-FW



LEFT HAND AVAILABLE





THE MOST VERSATILE HYBRID EVER DESIGNED

CREATED TO OFFER AN OPTION BETWEEN SINGLE LENGTH TO MATCH THE EQ1-NX IRONS, OR CONVENTIONAL LENGTH AS STANDALONE LONG IRON REPLACEMENT HYBRIDS

The EQ1-NX Hybrids represent the most unique and versatile hybrid design ever created through a greatly expanded internal weight addition capability to allow custom assembly to match single length irons or to be played at conventional hybrid length.

- Each EQ1-NX hybrid head is produced with the ability to add up to a maximum of 30g to achieve normal swingweights at 8-iron single length to match the EQ1-NX single length irons
- Natural head weight specification of each EQ1-NX hybrid head also allows assembly to conventional hybrid lengths of #4 (38"-39"), #5 (37.5"-38.5"), #6 (37"-38"). Any length in between 8-iron and conventional hybrid lengths is also capable for an even wider range of fitting options
- High strength steel, thin variable thickness face, high COR design. 0.335" bore to accept any S2S Hybrid shaft. Though the EQ1-NX hybrid heads can be reamed to accept any 0.370" iron shaft, we recommend using an appropriate S2S graphite hybrid shaft when matching the EQ1-NX hybrids to the EQ1-NX irons in a full single length set makeup
- Available in #4 (20*), #5 (24*), #6 (28*) in RH to match the lofts and loft gaps of the EQ1-NX irons
- The four different weight bores allow for maintaining the best CG position low and center located, as well as to be able to increase the trajectory with the new twin rear sole weight bores
- Each EQ1-NX Hybrid is shipped with 2 x 6g and 2 x 9g weights included to make it more economical when building to match the EQ1 single length irons
- Spec lie angle for each EQ1-NX hybrid is 63° to match the EQ1-NX single length irons. EQ1-NX Hybrids are capable of being bent up to 3° to allow proper lie fitting when assembled to conventional hybrid lengths

HEAD	DESC	LOFT	LIE	WEIGHT	FACE PROG.	BULGE	ROLL	RH/LH
#4	4-hybrid	20°	63°	255g	14mm	16"	GRT**	RH/LH
#5	5-hybrid	24°	63°	262g	15mm	17"	GRT**	RH/LH
#6	6-hybrid	28°	63°	269g	16mm	18"	GRT**	RH

Note: The EQ1-NX hybrids use a different medallion to cover the twin weight bores on the rear sole than is used for the EQ1-NX fairway woods. The half-circle shaped medallion for the EQ1-NX hybrids has a red dot over the Wishon Golf name while the medallion for the EQ1-NX wood does not have a dot over the Wishon Golf name.

*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

**Graduated Roll Technology. See wishongolf.com/technology/grt for more information.

HEAD	FACE HEIGHT	FACE WIDTH	FRONT-BACK	BORE DIAM.	HOSEL OD	FACE THICK
#4	29mm	87mm	62mm	0.335"	12.8mm	1.8mm/2.2mm
#5	30mm	88mm	63mm	0.335"	12.8mm	1.8mm/2.2mm
#6	31mm	88mm	63mm	0.335"	12.8mm	1.8mm/2.2mm

SPECIFICATIONS

HEAD/BODY MATERIAL:
431 Stainless Steel

FACE MATERIAL:
C455 High Strength Steel, Variable Thickness Face Construction

FERRULE REQUIRED:
Yes, #121-HY

HAND SELECT OPTIONS:
+/-1° loft;
+/-2g head weight

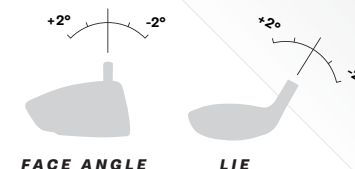
SCORELINES:
CNC engraved, 0.8mm wide x 0.25mm deep

WEIGHT BORES:
1) Hosel Weight Bore (up to 9g)
2) Toe/Sole Weight Bore (up to 9g)
3) Rear Sole Twin Weight Bores, both capy. 6g; Total of 30g can be added to each EQ1-NX Hybrid head.

HOSEL LENGTH/BORE DEPTH:
60mm/30mm

LIE/FACE ANGLE BENDING:
+/-3° in all directions
Note: perform bending only in a metal wood type bending machine or request Wishon custom bending service.

BOTTOM OF BORE TO GROUND:
1.5" (38mm)



FACE ANGLE

LIE



EQ1-NX

HYBRIDS

AVAILABILITY:
RH #4, 5, 6
LH #4, 5



HEADCOVERS
#TW163-EQ1-HY



LEFT HAND AVAILABLE





THE CULMINATION OF THE HIGHEST PERFORMANCE AND DESIGN CHARACTERISTICS IN ANY SINGLE LENGTH IRON EVER DESIGNED

PIONEERED BY WISHON GOLF TECHNOLOGY

Wishon's pioneering single length iron design concept, the EQ1-NX, combine the 8-iron single length and high COR low loft iron characteristics with performance enhancing features to mark a definite step forward in game improvement iron design.

- Enabled by the 2-piece hollow body design, the Center of Gravity moves progressively through the set from lowest and most rear located on the #5 iron to highest and most forward located on the GW and SW to achieve more consistent shot shape and shot height for each iron in the set
- The hollow body design throughout the set increases the MOI of each head by removing all mass from the inside of the head to be distributed all around the CG. The hollow body construction also enables the CG progression and uniform impact sound between the high COR and conventional COR heads in the set
- Low number irons are better matched with their loft to CG position to achieve preferred shot shape/height and allow a wider range of players to be able to effectively hit the #5 and 6 irons to fly and carry with proper distance gaps
- Traditional GW and SW profile shapes are combined with milled faces and a custom sole grind make the wedges a great choice even if they were standalone wedges and not part of the single length design
- 275g head weight with hosel weight bore allows assembly to any single length between 35.5" and 37.5" while still being able to achieve a reasonable range of swingweight/MOI (depending on shaft weight and grip weight)

SPECIFICATIONS

HEAD MATERIAL:

431 Stainless Steel (body)
C455 HSS (#5, 6, 7 faces)

FERRULE REQUIRED:

Any IR ferrule with 13.2mm bottom OD and 0.370" ID (#121-IR)

SCORELINES:

U-Groove 0.8mm wide x 2.8mm spacing x 0.4mm deep

LOFT/LIE BENDING:

+/-3° in any direction

HOSEL LENGTH/BORE DEPTH:

65mm/30mm

HOSEL WEIGHT BORE:

Capacity 9g

LOFT/LIE BENDING:

+/-3° in any direction

SOLE WIDTH RANGE TOE/CENTRE/HEEL:

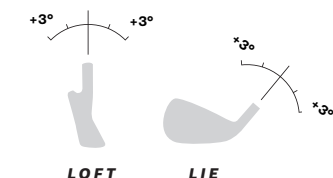
#5, 6 - 20.5mm/19.5mm/15mm; #7, 8, 9, P - 21mm/20mm/15.5mm;
GW - 22mm/21mm/17mm;
SW - 23mm/22mm/17mm

FACE-BACK SOLE RADIUS AT TOE/CENTRE/HEEL:

#5-PW - 50mm/45mm/40mm; GW-SW - Custom Grind

BOTTOM OF BORE TO GROUND:

1 5/8" (40mm)



HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH	RH/LH
#5	24°	63°	275g	2mm	5°	57mm	33mm	83mm	RH/LH
#6	28°	63°	275g	2mm	5°	57mm	33.5mm	83mm	RH/LH
#7	32°	63°	275g	2mm	5°	59mm	34mm	83mm	RH/LH
#8	36°	63°	275g	2mm	5°	60mm	35mm	83mm	RH/LH
#9	40°	63°	275g	2mm	5°	60.5mm	35.5mm	83mm	RH/LH
PW	45°	63°	275g	2mm	6°	61mm	36mm	83mm	RH/LH
GW	50°	63°	275g	2mm	10°	61mm	36mm	83mm	RH/LH
SW	55°	63°	275g	2mm	12°	61.5mm	36.5mm	83mm	RH/LH
LW	60°	63°	275g	2mm	10°	61.5mm	36.5mm	83mm	RH



LEFT HAND AVAILABLE



EQ1-NX

SINGLE LENGTH IRONS

AVAILABILITY:
RH: #5-9, PW, GW, SW, LW
LH: #5-9, PW, GW, SW



5-IRON

9-IRON

SW

9-IRON



NEXT GENERATION TRUE FORGED CARBON STEEL IRONS

WITH ENTIRELY CNC MACHINED BACK DESIGN

- The 585PC irons are the next generation of true forged carbon steel irons from Wishon Golf, with the entire back design of each head precision created by CNC machining. Wishon Golf was the first to use CNC machining to create the entire back design of a forged iron with the 560MC in 2007.
- 585PC combine a progressive cavity back design on the #4 to 7 with a progressive muscleback design on the #8 to AW, with each iron's back design fully created by CNC machining to achieve a precise position of the CG in each iron.
- The 585PC cavity back #4 to 7 iron demonstrate a progression of the major rear mass below the back cavity from lowest on the #4 iron, slightly higher with each iron to the #7 iron. This keeps the CG lower on the low loft irons to enhance launch angle and spin.
- The 585PC muscleback #8 to AW present a gradual vertical rise in the mass of the muscleback to slightly raise the CG to optimize shot height as loft increases to prevent ballooning of the shot.
- The 585PC are first 5-step forged from soft 1035C carbon steel before each back design is fully created by CNC machining, to reduce internal voids which results in superior impact feel.
- The U-groove scorelines of the 585PC are individually CNC machined under 2010 USGA/R&A guidelines and are fully conforming to the Rules of Golf.



HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH
#4	23°	59.5°	246g	2mm	2°	53mm	30mm	77mm
#5	26°	60°	253g	2mm	3°	54mm	31mm	77mm
#6	30°	61°	260g	2mm	3°	55mm	32mm	77mm
#7	34°	62°	267g	2mm	4°	55mm	32mm	77mm
#8	38°	63°	274g	2mm	4°	55mm	32mm	77mm
#9	42°	64°	281g	2mm	5°	56mm	33mm	77mm
PW	46°	64°	284g	2mm	5°	57mm	34mm	77mm
AW	50°	64°	284g	2mm	5°	57mm	34mm	77mm

SPECIFICATIONS

HEAD MATERIAL:

Forged 1035C Carbon Steel

FERRULE REQUIRED:

Yes, Iron mode 125-IR

SCORELINES:

U-groove; 0.75mm wide x 0.4mm deep x 2.6mm spacing; CNC Machined

LOFT/LIE BENDING:

+/-4° in any direction

HOSEL LENGTH/

BORE DIA./BORE DEPTH

60mm/0.370" parallel/30mm

SOLE WIDTH AT TOE HEEL:

#5: 19mm/14.5mm

#7: 20mm/15mm

PW: 18mm/25mm

TOE/HEEL LEADING EDGE

RADIUS:

#3-7: 250mm

#8-AW: 200mm

FACE TO BACK SOLE RADIUS:

#3-7: 40mm/30mm

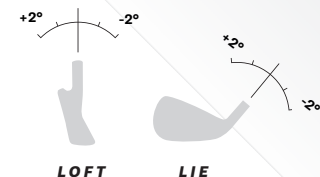
#8-AW: 60mm/50mm

HOSEL WEIGHT BORE:

Up to 9g

BOTTOM OF BORE TO GROUND:

585PC = 1.5"





PROGRESSIVE CAVITY BACK
IN #4-7



PROGRESSIVE MUSCLE BACK
IN #8-AW



585^{PC}

PROGRESSIVE CAVITY
FORGED IRONS

AVAILABILITY:
#4-9, PW, AW RH



PROGRESSIVE CAVITY BACK

FORGED DESIGNS WITH EACH BACK DESIGN FORMED BY CNC MACHINING

- Progressive CNC machined 575MMC cavity back created in a full, #4 to 9,PW,AW set makeup
- Progressive cavity back design moves weight from lower on the long irons to higher on the short irons
- More compact head size with shorter blade length offers the compact look in the playing position desired by more traditional minded players
- All new CNC machining pattern results in a beautiful milled surface finish - a truly unique look to match the solid feel of a soft 1035C carbon steel forged iron design
- CNC machined scorelines under 2010 USGA and R & A rule guidelines

COMPACT TRADITIONAL PROFILE



SPECIFICATIONS

HEAD MATERIAL:

Forged 1035C Carbon Steel

FERRULE REQUIRED:

Yes, Iron model 125-IR

SCORELINES:

U-Groove; 0.75mm wide x 0.4mm deep
x 2.6mm spacing; CNC Machined

LOFT/LIE BENDING:

+/-4° in any direction

HOSEL LGTH/BORE DIA./BORE

DEPTH:

60mm / 0.370" parallel / 30mm

575MMC CB SOLE WIDTH AT TOE/ HEEL:

#5-iron: 19mm/14.5mm

#7-iron: 20mm/15mm

PW: 21mm/16mm

TOE/HEEL LEADING EDGE RADIUS

#4 to 7 = 250mm Radius

#8 to AW = 200mm Radius

FACE TO BACK SOLE RADIUS:

#4 to 7 = 40mm/30mm Radius

#8 to AW = 60mm/50mm Radius

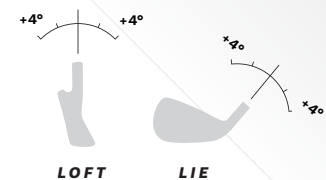
HOSEL WEIGHT BORE:

Up to 9g

BOTTOM OF BORE TO GROUND:

575MMC CB = 1.5"

HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH	RH/LH
#4	23°	59.5°	246g	2mm	2°	53mm	30mm	77mm	RH
#5	26°	60°	253g	2mm	3°	54mm	31mm	77mm	RH
#6	30°	61°	260g	2mm	3°	55mm	32mm	77mm	RH
#7	34°	62°	267g	2mm	4°	55.5mm	32.5mm	77mm	RH
#8	38°	63°	274g	2mm	4°	56mm	33mm	77mm	RH
#9	42°	64°	281g	2mm	5°	57.5mm	34mm	77mm	RH
#PW	46°	64°	284g	2mm	5°	59mm	35mm	77mm	RH





#5 Iron



575 MMC

CAVITY BACK FORGED IRONS

AVAILABILITY:

#4-9, PW RH



ENHANCED ON-CENTRE IMPACT FEEL, SUPERB OFF CENTRE HIT FORGIVENESS

FOR A PREMIUM FORGED TRADITIONAL IRON DESIGN

- Wishon Golf's 565 Series forged iron adds a more solid on-center feel to the best off-center forgiveness in a forged carbon steel iron
- New center cavity half-moon weighting increases on-center impact feel while offering a very slight increase in shot trajectory
- Low-offset design also features a thin top line
- Completely CNC machined back cavity ensures precise CG position for each head number with a beautiful cosmetic appearance
- Fully radiused tour grind type sole design - this is a model for scratch to middle handicap players
- Double nickel chrome pearl plated finish with glass bead blast highlights - CNC machined scorelines within 2010 USGA and R&A rule guidelines

#6 Iron Profile



SPECIFICATIONS

HEAD MATERIAL:

Forged 1035C Carbon Steel

FERRULE REQUIRED:

Model #125-IR

SCORELINES:

U-groove; 0.8mm wide X 2.6mm spacing X 0.4mm deep, CNC Machined, 2010 USGA and R&A Rules

LOFT/LIE BENDING:

+/-4° in any direction

HOSEL LENGTH:

60mm/30mm/0.370"

HOSEL WEIGHT BORE:

Up to 9g

BORE DEPTH:

30mm

BORE DIAMETER:

0.370"

SOLE WIDTH RANGE:

#4-iron: 17/18/15;
#6-iron: 17/18/15;
#9-iron: 20/20.5/16

FACE TO BACK SOLE RADIUS:

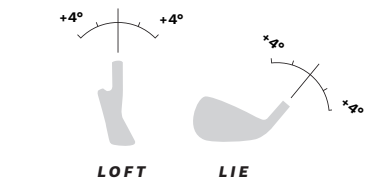
50mm T-C/40mm H

TOE/HEEL LEADING EDGE RADIUS:

300mm R for all

BOTTOM OF BORE TO GROUND:

565MC = 1.25"



HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH	RH/LH
#4	23°	59°	247g	2.5mm	2°	56mm	34mm	82mm	RH
#5	26°	60°	254g	2mm	2°	56.5mm	35mm	82mm	RH
#6	30°	61°	261g	2mm	2°	57mm	36mm	82mm	RH
#7	34°	62°	268g	2mm	2°	58mm	36.5mm	82mm	RH
#8	38°	63°	275g	2mm	3°	59mm	37mm	82mm	RH
#9	42°	64°	282g	2mm	3°	59.5mm	37mm	82mm	RH
PW	46°	64°	285g	1.5mm	5°	60mm	38mm	82mm	RH
AW	50°	64°	287g	1.5mm	5°	60mm	38mm	82mm	RH



#5 Iron
Sole Radius



#6 Iron



565^{MC}

DEEP CAVITY
FORGED IRONS

AVAILABILITY:

#4-9, PW, AW RH



HIGH COR, VARIABLE THICKNESS FACE

FOR THE MOST DISTANCE AND FORGIVENESS IN A SUPER GAME IMPROVEMENT IRON

- High 0.830 COR face design offers the most distance for all golfers
- CNC machined variable thickness face delivers superb off-center hit forgiveness
- Head body material is 1020C carbon steel to allow clubmakers to perform a wide range in loft and lie bending - previously all high COR thin face designs had to be mounted in a 17-4 stainless body, which limited loft and lie fitting options
- Conventional head size and shape means a wider range of golfers from low to high handicappers will like the 771CSI design
- Fully radiused sole design with rounded leading edge offers golfers the best playability from all types of grass as well as from the rough
- Available in RH in #4-9, PW, AW; LH in #4-9, PW in bright satin NiCr electroplated finish

VARIABLE THICKNESS FACE DESIGN

Delivers superb off centre hit performance while keeping the on centre COR as close to .830 as possible

SPECIFICATIONS

HEAD/BODY MATERIAL:

Investment cast 1020C Carbon Steel

FACE MATERIAL:

HS 300 High Strength Steel

FERRULE REQUIRED:

Any Wishon IR ferrule with 13.2mm bottom OD and 0.370" ID

SCORELINES:

U-Groove; 0.75mm wide x 0.2mm deep x 2.6mm spacing; CNC Machined

LOFT/LIE BENDING:

+/-4° in any direction

HOSEL WEIGHT BORE:

up to 9g

HOSEL LENGTH / BORE DIA. /

BORE DEPTH:

60mm / 0.370" parallel / 30mm

SOLE WIDTH AT TOE/HEEL:

#4-iron: 19mm/15mm

#7-iron: 20mm/16mm

PW: 20.5mm/16.5mm

TOE/HEEL LEADING EDGE

RADIUS:

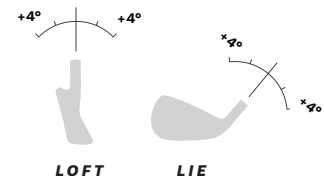
300mm Radius for all 771CSI Irons

FACE TO BACK SOLE RADIUS:

60mm Toe/40mm Heel

BOTTOM OF BORE TO GROUND:

771CSI = 1.5"



HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH	RH/LH
#4	23°	59°	246g	6mm	3°	57.5mm	35.5mm	82mm	RH/LH
#5	26	60	253	5	3	58.5	36.5	82	RH/LH
#6	30	61	260	5	4	59	36.5	82	RH/LH
#7	34	62	267	4	4	59.5	37	82	RH/LH
#8	38	63	274	4	4	60	37.5	82	RH/LH
#9	42	64	281	3	5	61	38	82	RH/LH
#PW	46	64	283	3	5	61	38	82	RH/LH
#AW	50	64	283	3	5	61	38	82	RH



771^{CSI} IRONS

AVAILABILITY:

#4-9, PW, AW RH

#4-9, PW LH



OPTIMUM S2S PERFORMANCE

S2S

75



S2S

75



S2S

85



771CSI IRONS PERFORM WELL WITH
S2S WHITE & S2S BLACK 85 IRON SHAFTS



CUSTOM LENGTH ASSEMBLY

DESIGNED TO ALLOW A WIDER RANGE OF CUSTOM LENGTH FITTING CAPABILITY FOR CLUBMAKERS

- 989CLA (Custom Length Assembly) means lighter specification head weight combined with new rear cavity twin weight bores to achieve normal swingweight/MOI assembly at custom lengths.
- Progressive blade height from semi-shallow in the #4, 5 to taller in the wedges keeps the CG lower in the low loft heads while raising the CG in the high loft irons to enable higher flight with the lower lofts and no ballooning flight with the high loft irons.
- Modern loft design to compare with other modern strong loft iron designs.
- Deep undercut back cavity design to increase MOI and off-center hit performance with low 2mm offset on each iron in the set.
- Outstanding sole design with beveled leading and trailing edge design, ideal for all types of grass and turf conditions.
- Available in RH in #4, 5, 6, 7, 8, 9, PW and AW, in bright mirror polish finish with silicon bead blast highlights and medallion cover for rear twin weight bores.



HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH	RH/LH
#4	20°	59°	243g	2mm	5°	56.5mm	34mm	83mm	RH
#5	23°	60°	250g	2mm	5°	58mm	35mm	83mm	RH/LH
#6	27°	61°	257g	2mm	5°	60mm	36mm	83mm	RH/LH
#7	31°	62°	264g	2mm	5°	61mm	36.5mm	83mm	RH/LH
#8	35°	63°	271g	2mm	6°	62mm	37mm	83mm	RH/LH
#9	40°	64°	278g	2mm	6°	63mm	37.5mm	83mm	RH/LH
#PW	45°	64.5°	281g	2mm	7°	63mm	37.5mm	83mm	RH/LH
#AW	50°	65°	282g	2mm	7°	63mm	37.5mm	83mm	RH/LH

SPECIFICATIONS

HEAD MATERIAL:

Investment cast 431 one-piece stainless steel construction

FERRULE REQUIRED:

Yes, #121-IR for 13.2mm Top Hosel OD

SCORELINES:

U-Groove 0.8mm wide x 2.8mm spacing x 0.45 deep

LOFT/LIE BENDING:

+/-3° in any direction

WEIGHT BORES:

- 1) Hosel Weight Bore, capacity 9g
- 2) Rear Twin Weight Bores, both capacity 2 x 6g
- 3) Total Weight addition capability 21g for each head

HOSEL LENGTH/BORE

DIAMETER/BORE DEPTH:

65mm/9.45mm (0.372")/35mm

SOLE WIDTH AT T/C/H:

#4 iron - 21mm/20mm/15mm

#7 iron - 22mm/21mm/16mm

#PW - 22.5mm/21.5mm/16mm

TOE/HEEL LEADING EDGE

RADIUS:

250mm for all irons and wedges

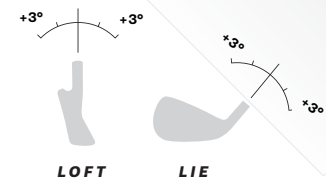
FACE-BACK SOLE RADIUS:

#4-9 - 60mm/60mm/50mm

#PW-AW - 70mm/70mm/60mm

BOTTOM OF BORE TO GROUND:

1.5" (38mm)





TWIN WEIGHT BORES

For added custom length fitting capability



LEFT HAND AVAILABLE

989 **CLA**

IRONS

AVAILABILITY:
#4-9, PW, AW RH
#5-9, PW, AW LH



"JUST A FABULOUS SET FOR AVERAGE TO HIGHER HANDICAP WOMEN OR MEN WITH SUB-80 SWING SPEEDS"

GREG MACCARTHY, BOGEY FREE GOLF

- Game improvement set concept designed expressly for golfers with a driver swing speed of 80mph or lower
- Delivers more driver distance and more functional distance gaps for slower swing speed golfers than conventional set makeup
- Matching S2S Ruby Lite graphite shafts for sub-80mph swing speed golfers, in discrete AA and A flexes
- Loft increments are designed at 6° between clubs - perfect for slower swing speed golfers to achieve normal 10-12 yard distance increments between each club
- Available in RH in 16° driver, 20° and 26° fairway woods, 30°, 36°, 42° hybrid irons and 48° and 54° wedges



DRIVER

HEAD	VOLUME	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT	BULGE	ROLL	FACE PROG.	BORE DIAM.	RH/LH
Driver	400cc	16°	56°	1 closed	205g	13"	GRT	17.5mm	.335"	RH

FAIRWAY WOODS

HEAD	VOLUME	STATIC LOFT*	LIE	FACE ANGLE	WEIGHT	BULGE	ROLL	FACE PROG.	BORE DIAM.	RH/LH
High Fairway	130cc	20°	56°	0.5° closed	218g	14"	0° Roll	12mm	.335"	RH
Long Fairway	125	26°	57°	0.5° closed	228g	16"	0° Roll	12mm	.335"	RH

HYBRIDS & WEDGES

HEAD	STATIC LOFT*	LIE	WEIGHT	OFFSET	SOLE ANGLE	FACE HGT.	BLADE LENGTH	BORE DIAM.	RH/LH
#5 Hybrid	30°	60°	254g	-1mm	0°	34mm	78mm	.335"	RH
#6/7 Hybrid	36°	61°	270g	-2mm	0°	37mm	78mm	.335"	RH
#8/9 Hybrid	42°	62°	283g	-3mm	0°	43mm	78mm	.335"	RH
PW	48°	63°	290g	4mm	4°	59mm	78mm	.370"	RH
DW	54°	63°	300g	4mm	14°	60mm	78mm	.370"	RH

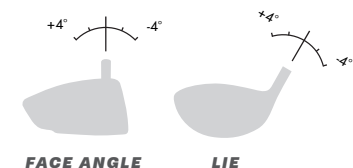
*Wishon Golf measures the real static loft of all drivers, fairway woods and hybrids in the soled position of the clubhead on the base of the industry standard specifications measurement gauge.

SPECIFICATIONS

FERRULE REQUIRED:

730CL Driver:
Any 0.335" Wd-Ti Ferrule
730CL Fairways/Hybrids:
Any 0.335" Wd-Std Ferrule
730CL Wedges:
Any 0.370" Ir Ferrule

730CL DRIVER:



FACE ANGLE

LIE



BENDABLE DRIVER HOSEL

For wider lie and face angle fitting options

730^{CL}
SET

AVAILABILITY:

- DRIVER
- LONG & HIGH FAIRWAY
- HYBRID IRONS
- PW & DW

MATCHES WITH S2S RUBY LITE

S2S

55



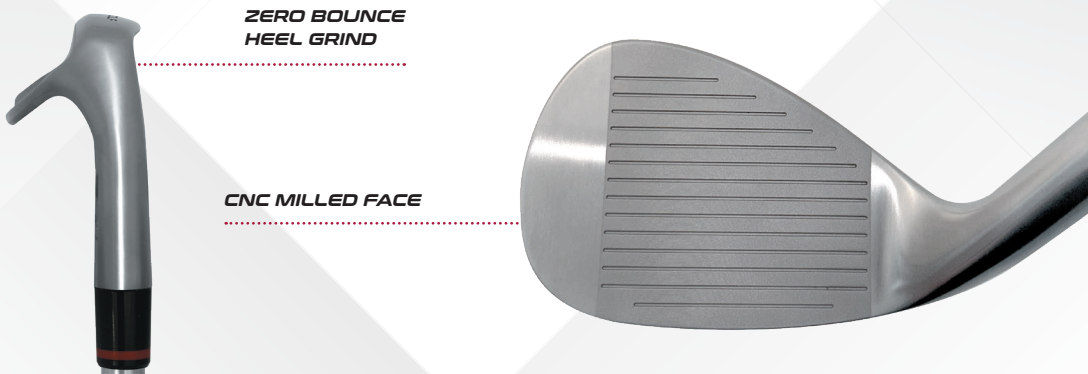
HIGH CENTRE OF GRAVITY DESIGN

ENHANCED WEIGHT DISTRIBUTION FOR INCREASED BACKSPIN

The uniquely innovative 309HCG wedges draw upon the proven science of vertical gear effect to achieve an increase in backspin. Experienced clubmakers are aware that impact below the CG (Centre of Gravity) with a driver increases backspin due to the principle of the vertical gear effect.

Wishon Golf has employed this lesser known principle of clubhead dynamics to create an all new family of wedges that deliver enhanced backspin by moving mass higher on the head to position the CG above the typical point of impact on the face. Impact below the CG causes the head to rotate slightly forward which causes the ball to roll up the face to offer a slight increase in backspin over the normal reaction of the ball to the friction of the areas between scorelines. Adding to the spin enhancing weight distribution on the 309HCG wedges is the R&A/USGA legal milled face.

- More mass high on the head raises the CG to create a vertical gear effect on normal impacts to augment the amount of backspin.
- R&A/USGA legal milled face augments the effect of the higher CG to enhance backspin.
- Available in 50°, 55°, 60° lofts in the traditional sole width version as well as a 55° wide sole model for additional game improvement help from the sand and tall grass.
- Designed with zero bounce heel to prevent raising the leading edge when the face is rolled open to reduce the chance of blading/skulling the ball from tight lies.



SPECIFICATIONS

HEAD MATERIAL:

431 Stainless Steel

FERRULE REQUIRED:

Any IR ferrule with 13.2mm bottom OD

SCORELINES:

U-shape, 0.8mm x 2.8mm x 0.4mm;
CNC Machined

FACE MILLING:

USGA legal, circular pattern

LOFT/LIE BENDING:

+/-3° in any direction

HOSEL WEIGHT BORE:

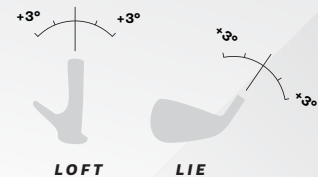
Up to 9g

HOSEL LENGTH/BORE DEPTH/ BORE DIAM:

65mm/35mm/0.370"

BOTTOM OF BORE TO GROUND:

309HCG = 1 5/8"



HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH	SOLE WIDTH T/C/H	SOLE RADIUS TOE/HEEL	RH/LH
GW	50°	64°	284g	1mm	8°/0°	59.5mm	35mm	83mm	17/16/13	250mm	RH/LH
SW	55°	64°	300g	1mm	12°/0°	61mm	36mm	83mm	19/17.5/15	250mm	RH/LH
LW	60°	64°	296g	1mm	10°/0°	61mm	36mm	83mm	19/17.5/15	250mm	RH/LH
Wide Sole SW	55°	64°	300g	1mm	6°/0°	61mm	36mm	83mm	26/25/21	250mm	RH/LH



WISHONGOLF.COM

NEW FOR 2023

STANDARD SW

WIDE SOLE SW

CNC MILLING

309^{HCG}

W E D G E S



AVAILABILITY:

RH/LH:

GW (50°), SW (55°), LW (60°)

RH:

WIDE SOLE SW (55°)



PROPRIETARY MICRO-GROOVE DESIGN

FOR INCREASED BACKSPIN

Wishon Golf's 310MG wedges combine a traditional blade profile with an innovative straight leading edge and undercut beveled sole to offer players a series of wedges which are far easier to line up.

Enhancing the performance of the 310MG wedges are Wishon Golf's proprietary Micro-Grooves which puts 40% more scoreline edges on the surface of the ball than conventional wider grooves for increasing backspin. The unique undercut beveled sole features a pronounced narrow area of increased bounce at the very front of the sole which greatly reduces the chance of digging the leading edge or hitting fat shots.

- Unique straight leading edge profile contrasts the usual curved leading edge on all other wedges to offer ease in alignment for improved shot accuracy.
- Undercut beveled front of sole prevents digging with the leading edge from fairway, rough and sand to allow the sole to clear through the turf smoothly, even on pronounced hands-forward knock down shots.
- Wishon Golf's unique Micro Groove scorelines at 0.6mm width X 2.1mm spacing contrasts to normal groove specs of 0.8mm width X 2.8mm spacing to put the edges of 5 lines on the surface of the ball at impact compared with only 3 from usual scorelines. More lines on the ball means channeling away more moisture from the contact of face and ball to reduce the chance of a flyer or slider shot.
- Low 1mm offset combined with straight leading edge allows the 310MG wedges to build confidence in the ability to hit accurate shots into the greens.



SPECIFICATIONS

HEAD MATERIAL:

Investment cast 431 Annealed Stainless Steel

FERRULE REQUIRED:

Any IR ferrule with 13.2mm bottom OD

SCORELINES:

Micro Groove U-shape, 0.6mm x 2.1mm x 0.4mm; CNC Machined

LOFT/LIE BENDING:

+/-3° in any direction

HOSEL WEIGHT BORE:

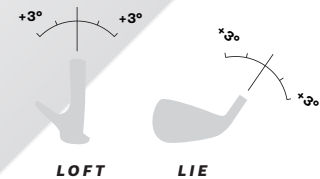
Up to 9g

HOSEL LENGTH/BORE DEPTH:

60mm/30mm

BOTTOM OF BORE TO GROUND:

310MG = 1.25"



HEAD	LOFT	LIE	WEIGHT	OFFSET	SOLE ANGLE*	TOE HEIGHT	HEEL HEIGHT	BLADE LENGTH	SOLE WIDTH T/C/H	SOLE RADIUS TOE/HEEL	RH/LH
GW	50°	64°	283g	1mm	8/0	59mm	34.5mm	78mm	21/20/18.5mm	500mm	RH
SW	55°	64°	302g	1mm	10/0	59mm	35mm	78mm	22/21/19mm	500mm	RH/LH
LW	60°	64°	295g	1mm	9/0	59mm	34.5mm	78mm	22/21/19mm	500mm	RH

*Each 310MG wedge is designed with an enhanced front sole/leading edge 5mm wide bevel of increased bounce to prevent digging on shots.



NEW FOR 2023



MICRO GROOVE DESIGN

310MG

W E D G E S



AVAILABILITY: GW (50°), SW (55°), LW (60°) RH /// SW (55°) LH





WISHON'S UNIQUE COLLECTION OF QUALITY PUTTER DESIGNS

- Open Cavity Design in each putter allows higher MOI for superb off centre hit performance
- Three Mallet style designs with different alignment aid options to fit a wide range of golfers
- The Cavity Black Heel/Toe Model is oversize for easier alignment and higher MOI
- Black Oxide finish with striking red and bead blast highlights
- All models available in RH; Models 1 and 3 are available in LH.

HEAD	LOFT	LIE	WEIGHT	FACE HEIGHT	HEAD LENGTH	FACE PROG.	SHAFT TO USE	MOI	RH/LH
TWCB-1	3°	71°	355g	25mm	122mm	-4.5	Straight	5,596 g-cm ²	RH/LH
TWCB-2	4°	72°	365g	23mm	99mm	-4.0	Straight	4,920 g-cm ²	RH
TWCB-3	3°	90°*	350g	22.5mm	82mm	4.0**	Single Bend/ Offset Double Bend	4,368 g-cm ²	RH/LH
TWCB-4	3°	72°	380g	24.5mm	85mm	-4.5	Straight	5,384 g-cm ²	RH

*90° Bore requires single bend or offset double bend putter shaft with the lie bent into the shaft.

**Face Progression of +4.0mm is based on measurement with a single bend shaft installed. When using a double bend shaft, face progression is determined by the shaft's second bend.

SPECIFICATIONS

HEAD MATERIAL:
17-4 Stainless Steel

METHOD OF MFG:
Investment Cast

FERRULE REQUIRED:
No

BORE DIAMETER:
For all Putters - 0.370"
parallel

LOFT/LIE BENDING:
For Models 1, 2, 4 - +/-2° in all directions by hosel
For Model 3 - Loft/Lie bending has to be done on the shaft



MODEL #1



MODEL #2



MODEL #3



MODEL #4



CAVITY BLACK

P U T T E R S

AVAILABILITY:
MODELS 1-4 RH
MODELS 1, 3 LH

PUTTER /// FITTING ELEMENTS

LENGTH

Golfer's arms extended but relaxed with no tension or stretching out of the arms.

LOFT

Hands ahead at impact - putter loft 5° to 6°; Hands in line with the ball at impact - putter loft 4°; Hands behind ball at impact - putter loft 2° to 3°.

LIE

Putter head must sit flat on its sole touching the ground in the center of the sole.

WEIGHTING

Finding the right amounts of weight in the head AND counterweights in the butt end of the shaft typically have to be found by experimentation with a test putter.

GRIP STYLE/SIZE

Each golfer has to experiment with different putter grip styles and sizes to find their own best feel and comfort. We recommend to keep grip samples on shafts in your shop.



TOUR LOCK COUNTERWEIGHTS

ITEM #	WEIGHT	FOR
#TW116-12	12g	Full Clubs
#TW116-20	20g	Full Clubs
#TW116-30	30g	Full Clubs
#TW116-40	40g	Full Clubs
#TW116-60	60g	Putters
#TW116-80	80g	Putters
#TW116-100	100g	Putters
#TW116-KIT	One of Each Weight + Wrench & Tool	
#TW116-HEXWRENCH		Securing weights
#TW116-TOOL		Installing weights

PUTTER GRIPS



GRIP NAME	MODEL #	GRIP SIZE/ COLOR	UPPER HAND DIA. (2")	LOWER HAND DIA. (6")	WGT.	CORE
Super Jumbo Putter Grip	405-SUP-JBO	Super Jumbo- Red/Black	1.5"	1.5"	80g	0.600"
Mid Size Putter	404-PTR-MIDSIZE	Mid Size Red/Blk	1.12"	1"	110g	0.600"

Many golfers have achieved a much higher level of putting consistency using a heavy counterweight in the butt-end of the shaft. Great for golfers who suffer from distance control. Easy to install through the end of any rubber grip with the installation cutting tool. Locks securely in place with hex wrench. Can be easily changed, removed anytime.

Sold individually or in a handy Kit Form with one of each weight plus installation tool and hex wrench. Individual installation tools and hex wrenches also available.



S2S SHAFTS

Wishon Golf's S2S range encompasses shafts suited to fit all types of golfers, and utilises the S2S Shaft Fitting System, designed to match any golfer with the most appropriate shaft from the range.

● WHITE	S2S White has a medium tip section to better fit golfers with an average to slightly above average transition/tempo with a midway release
● GREEN	For the less skilled to average golfer with a smoother to average transition/tempo with an early to early-midway release
● BLUE	S2S Blue shafts are designed for golfers who need the lightest total weight - women, seniors and anyone who prefers a lighter feel
● RUBY LITE	Designed to match to the model 730CL clubheads for slower swing speed players
● BLACK	For the better than average to good player with an average to above average transition/tempo with a late-midway to later release
● RED	For the most aggressive swing golfer with a late to very late release for more control and stability through impact



Wishon Golf - not simply the golf industry leader in clubhead design but the industry leader in shaft design as well.

A Wishon Golf clubhead custom fit and custom built with a Wishon Golf shaft offers golfers the absolute best fit and allows golfers to achieve success in their search for their perfect golf clubs.

Wishon Golf custom designed shafts deserve every bit as much respect as Wishon designed clubhead models. Different swing movements most definitely require different shaft designs to optimize each golfer's ability to maximize their ball striking potential.

Wishon Golf shafts are only designed for specific golfer swing types and represent the culmination of over 30 years of in-depth shaft research and incorporate a number of golf industry shaft design and shaft R & D firsts. In truth, no shaft company has contributed as much to the technical understanding of shaft performance and to the advancement of accurate shaft fitting technology than Wishon Golf.

The industry wide contributions of Wishon Golf to understanding and advancing shaft performance technology include:

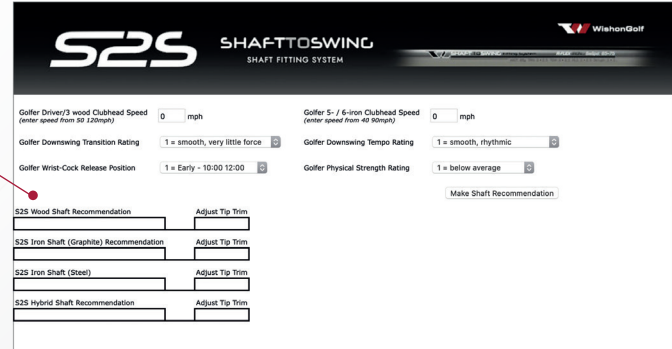
- In 1991 Tom Wishon was the first to publish a book - a book, not just an article - solely devoted to shaft technology titled, *The Modern Guide to Shaft Fitting*. This was the first time anyone in the golf industry published empirical measurements of the flex and other specifications of thousands of shafts. For the first time ever, this book made it possible to definitively compare shaft stiffness to know how stiff one shaft is to others. For many years after the book was published, to keep the industry up to date, Wishon provided an annual publication of each year's new assortment of shafts introduced by all the shaft companies.
- Wishon Golf was the first to publish measurements of the full-length stiffness progression of shafts with its ground-breaking *Shaft Bend Profile Software* in 2006. The data in Wishon's 1991 book only offered one measurement of stiffness for comparison purposes. Wishon's *Shaft Bend Profile Software* visually showed golfers how thousands of shafts compared in their stiffness over their entire length from butt to tip. With this never before seen information it was possible to predict the performance of a shaft for any golfer before the golfer bought or tried the shaft in a club.
- Wishon Golf was the first to clearly explain exactly how shafts bent, twisted, curved and performed during the swing in its technical writings during the 2000s. Prior to this no one had ever explained exactly how different swing movements caused the shaft to bend in different ways and in different places on the shaft.
- Wishon Golf was the first to identify the exact swing characteristics that have a significant effect on the bending and performance of the shaft. With its focus on evaluating the golfer's *Transition Force*, *Downswing Tempo* and *Point of Release*, Wishon Golf pushed the industry years ahead in the ability to evaluate a golfer's swing for the purpose of accurate shaft fitting.
- And now, with its emphasis on studying the full length stiffness progression of thousands of shafts, Wishon Golf is pushing the envelope with shaft designs that uncover performance and feel elements in golf shafts that have never been attempted, let alone even envisioned.



S2S

FITTING SYSTEM

Wishon's S2S Shaft Fitting software is free and easy to use. Go to wishongolf.com/clubmakers and click the link for the S2S Shaft Fitting System.



- 1 Measure the clubhead speed of the golfer. Driver/3 wood speed for wood shaft fitting; 5- or 6-iron speed for iron and hybrid shaft fitting.
- 2 Evaluate the golfer's downswing transition move to start the downswing as smooth (1), average (2), or forceful/aggressive (3).
- 3 Evaluate the golfer's downswing tempo/acceleration as smooth (1), average (2), aggressive (3).
- 4 Identify the point in the downswing when the golfer unhinges the wrist-cock angle as early (1), midway (2), or late (3).
- 5 Evaluate the golfer's physical strength as below average (1), average (2), or well above average (3).
- 6 Log on to www.wishongolf.com to access the free Wishon Golf S2S Shaft Fitting Software. Enter each of the golfer inputs for wood and iron clubhead speed and the evaluations for the golfer's transition, tempo, release and strength. Click "Make Shaft Recommendation" to determine the best Wishon custom designed S2S Fitting System wood shaft, graphite iron shaft, steel iron shaft, hybrid shaft along with any required trimming adjustments to properly fit the golfer.

MODEL	TRANSITION	TEMPO	RELEASE	STRENGTH
● RUBY LITE	SMOOTH/ EASY TO AVERAGE	SMOOTH/EASY TO AVERAGE	EARLY TO EARLY-MIDWAY	BELOW AVERAGE TO AVERAGE
	1 TO 2	1 TO 2	1 TO 1.5	1 TO 2
● GREEN	SMOOTH/ EASY TO AVERAGE	SMOOTH/EASY TO AVERAGE	EARLY TO EARLY-MIDWAY	BELOW AVERAGE TO AVERAGE
	1 TO 2	1 TO 2	1 TO 2	1 TO 2
● BLUE	SMOOTH/ EASY TO AVERAGE	SMOOTH/EASY TO AVERAGE	AROUND MIDWAY (AA & A) MIDWAY TO LATER (R & S)	BELOW AVERAGE TO AVERAGE
	1 TO 2	1 TO 2	1.75-2.25 (AA & A)	1 TO 2
			2 TO 2.5 (R & S)	
○ WHITE	AVERAGE TO SLIGHTLY ABOVE AVG	AVERAGE TO SLIGHTLY ABOVE AVG	AROUND MIDWAY	AVERAGE (63G) TO ABOVE AVERAGE (83G)
	2 TO 2.25	2 TO 2.25	1.75 TO 2.25	1 TO 3
● BLACK	AVERAGE TO ABOVE AVG	AVERAGE TO ABOVE AVG	MIDWAY TO LATER	AVERAGE (65G) TO ABOVE AVG (85G)
	2 TO 2.5	2 TO 2.5	2 TO 2.5	2 TO 3
● RED	ABOVE AVG TO FORCEFUL	ABOVE AVG TO FAST, QUICK	LATER TO VERY LATE	AVERAGE TO SLIGHTLY ABOVE AVG
	2.5 TO 3	2.5 TO 3	2.5 TO 3	2 TO 2.5

Note: Please note the transition, tempo, release and strength fitting evaluations may be a little different for some S2S shaft designs from previous years. This represents slight bend profile design adjustments made in some models as well as from Wishon Golf's ongoing shaft fitting research.



FOR PLAYERS WITH BETTER THAN AVERAGE TO GOOD CHARACTERISTICS

WITH AN AVERAGE TO MORE AGGRESSIVE DOWNSWING MOVE AT THE BALL

- S2S Black has a slightly stiffer tip section to better fit golfers with an average to above average transition/tempo with a release that can be from midway to late
- The slightly stiffer tip section is created to allow the S2S Black to offer more stability at impact, but not so tip stiff that it cannot be a good choice for the slightly more aggressive player with a midway release
- S2S Black graphite shafts are available for woods and irons in R and S flexes to fit driver swing speeds from 60mph up to 100mph, and iron swing speeds from 55mph to 85mph
- S2S Black wood shafts are designed in both 65g and 85g versions; 65g to offer the average transition/tempo player his ideal total weight, 85g to give the stronger player a heavier total weight for better swing repeatability
- S2S Black iron shafts are designed to allow the better player to move into graphite for the irons to lower the total weight but still get the firm tip performance and feel he was used to in a player's steel iron shaft
- S2S Black hybrid shafts for players with a semi-late to late release with above average transition and tempo force and above average strength

BLACK 65 & 85 GRAPHITE WOOD SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	DR SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)						
								41"	36"	31"	26"	21"	16"	11"
660-PRO-65-R	R	65g/61g	0.602"/0.335"	3.6°	46"	22"	85-100mph	168	188	224	275	350	490	810
660-PRO-65-S	S	65g/61g	0.605"/0.335"	3.4°	46"	22"	95-110mph	176	200	236	284	365	515	840
660-PRO-85-R	R	85g/81g	0.602"/0.335"	3.4°	46"	21.25"	85-100mph	168	188	224	275	350	490	810
660-PRO-85-S	S	85g/81g	0.605"/0.335"	3.2°	46"	21.25"	95-110mph	176	200	236	284	365	515	840
660-PRO-85-X	X	85g/81g	0.605"/0.335"	3.0°	46"	21.75"	105-120mph	184	212	248	295	380	535	870

BLACK 85 GRAPHITE IRON SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	5I SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)					
								36"	31"	26"	21"	16"	11"
660-IR-R	R	85g/82g	0.602"/0.370"	3.2°	41"	20.75"	65-75mph	203	235	275	370	515	845
660-IR-S	S	85g/82g	0.602"/0.370"	3.0°	41"	20.75"	75-85mph	215	250	300	390	550	890

BLACK GRAPHITE HYBRID SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	5I SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)					
								36"	31"	26"	21"	16"	11"
645-R	R	95g/92g	0.602"/0.335"	3.2°	41"	18.6"	65-80mph	215	245	280	360	500	830
645-S	S	100g/97g	0.602"/0.335"	3.0°	41"	18.5"	75-90mph	225	255	290	375	525	855

See p. 74-75 for Shaft Trim Charts. S2S Black 65 & 85 Woods (all flexes) - Chart A; S2S Black 85 Irons (all flexes) - Chart C; S2S Black Hybrids (all flexes) - Chart E; Balance Point is measured from Butt End



S2S

65



SHAFT 2 SWING
FITTING SYSTEM

R

WISHON GOLF

WOOD

S2S

85



SHAFT 2 SWING
FITTING SYSTEM

R

WISHON GOLF

IRON

S2S

95



SHAFT 2 SWING
FITTING SYSTEM

HYBRID
R

WISHON GOLF

HYBRID

S2S

BLACK

GRAPHITE WOOD, IRON & HYBRID

TRANSITION	TEMPO	RELEASE	STRENGTH
2 TO 2.5	2 TO 2.5	2 TO 2.5	2 TO 3



DESIGNED FOR THE WIDEST RANGE OF GOLFERS

WITH AVERAGE SWING CHARACTERISTICS

- S2S White is Wishon Golf's most popular shaft for golfers with average swing characteristics: ideal for golfers with smooth to average tempo and average strength
- S2S White retains its popular bend profile design for average golfers, designed with a slightly stiffer lower tip section to offer more control through impact for tighter dispersion
- S2S White hybrid shafts are for average ability golfers who need a lighter weight hybrid shaft

WHITE GRAPHITE WOOD SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	DR SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)						
								41"	36"	31"	26"	21"	16"	11"
610-WD-A	A	63g/59g	0.594"/0.335"	4.0°	45"	21.25"	60-75mph	155	180	210	250	320	435	720
610-WD-R	R	65g/61g	0.594"/0.335"	3.9°	45"	21.25"	75-90mph	165	190	220	265	335	450	740
610-WD-S	S	67g/63g	0.602"/0.335"	3.8°	45"	21.25"	90-105mph	175	200	230	280	350	465	760

WHITE GRAPHITE IRON SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	5I SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)					
								36"	31"	26"	21"	16"	11"
610-IR-A	A	74g/71g	0.594"/0.370"	3.7°	41"	20.5"	55-65mph	192	227	270	340	460	755
610-IR-R	R	77g/74g	0.598"/0.370"	3.5°	41"	20.4"	65-75mph	204	239	285	355	480	770
610-IR-S	S	79g/76g	0.598"/0.370"	3.3°	41"	20.15"	75-85mph	216	251	300	370	500	805

WHITE GRAPHITE HYBRID SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	5I SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)					
								36"	31"	26"	21"	16"	11"
635-A	A	73g/70g	0.594"/0.335"	3.8°	41"	19.6"	55-65mph	200	230	265	340	470	795
635-R	R	75g/72g	0.598"/0.335"	3.7°	41"	19.4"	65-75mph	210	240	275	355	485	805
635-S	S	78g/75g	0.602"/0.335"	3.5°	41"	19.2"	75-85mph	220	250	285	370	510	840

See p. 74-75 for Shaft Trim Charts. S2S White Woods (A flex) - Chart A; S2S White Woods (R, S flexes) - Chart B; S2S White Irons (A flex) - Chart D; S2S White Irons (R, S flexes) - Chart C; S2S White Hybrids (all flexes) - Chart E; Balance Point is measured from Butt End



S2S

65



SHAFT 2 SWING
FITTING SYSTEM

R

WISHON GOLF

WOOD

S2S

75



SHAFT 2 SWING
FITTING SYSTEM

S

WISHON GOLF

IRON

S2S

75



SHAFT 2 SWING
FITTING SYSTEM

HYBRID
S

WISHON GOLF

HYBRID

S2S

WHITE

GRAPHITE WOOD, IRON & HYBRID

TRANSITION	TEMPO	RELEASE	STRENGTH
2 TO 2.5	2 TO 2.5	1.75 TO 2.5	1.75 TO 2



A UNIQUE STIFF BUTT/SOFT CENTRE/STIFF TIP DESIGN

FOR MORE AGGRESSIVE, LATE RELEASE PLAYERS. A STIFF SHAFT GIVING CONTROL WITHOUT FEELING TOO STIFF.

- S2S Red designed with a unique, different bend profile. The butt stiff/center soft/tip stiff design of the S2S Red offers the better player a high performance shaft for better control with solid, not too stiff feel
- S2S Red shafts are for golfers with an above average to forceful transition and average to fast tempo with a later to very late release to deliver more clubhead stability at impact for control and accuracy but without a “boardy stiff” feel
- Fitting difference between S2S Red and S2S Black - the S2S Red and the S2S Black shaft designs can both be played by any golfer with a later to very late release, but the S2S Red is a better fit for the golfer who is a little to a lot more forceful and aggressive on the downswing
- S2S Red iron shafts offer the same butt stiff/center soft/tip stiff design in a heavier >100g shaft weight for players who wish to switch from steel who are comfortable with a little heavier total weight in the irons
- S2S Red hybrid shafts for players with a very late release, with average to above average transition and tempo force with average strength

RED GRAPHITE WOOD SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	DR SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)						
								41"	36"	31"	26"	21"	16"	11"
675-WD-R	R	65g/61g	0.602"/0.335"	3.6°	45"	20.8"	85-100mph	190	215	237	270	355	525	875
675-WD-S	S	66g/62g	0.606"/0.335"	3.4°	45"	20.8"	95-110mph	182	207	225	255	320	510	850

RED GRAPHITE IRON SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	5I SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)					
								36"	31"	26"	21"	16"	11"
675-IR-R	R	105g/101g	0.602"/0.370"	3.4°	41"	20.75"	75-85mph	217	240	275	330	510	950
675-IR-S	S	110g/107g	0.606"/0.370"	3.2°	41"	20.75"	85-95mph	225	250	285	345	525	975

RED GRAPHITE HYBRID SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	5I SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)					
								36"	31"	26"	21"	16"	11"
675-HY-R	R	80g/77g	0.610"/0.335"	3.6°	41"	18.4"	70-80mph	230	255	275	350	495	900
675-HY-S	S	83g/80g	0.614"/0.335"	3.6°	41"	18.4"	80-90mph	220	245	265	340	475	850

See p. 74-75 for Shaft Trim Charts. S2S Red Woods - Chart A; S2S Red Irons - Chart C; S2S Red Hybrids - Chart E; Balance Point is measured from Butt End



S2S

65



SHAFT 2 SWING
FITTING SYSTEM

R

WISHON GOLF

WOOD

S2S

105



SHAFT 2 SWING
FITTING SYSTEM

S

WISHON GOLF

IRON

S2S

80



SHAFT 2 SWING
FITTING SYSTEM

HYBRID
S

WISHON GOLF

HYBRID

S2S

RED

GRAPHITE WOOD, IRON & HYBRID

WOODS & IRONS

TRANSITION	TEMPO	RELEASE	STRENGTH
2.5 TO 3	2 TO 3	2.5 TO 3	2 TO 2.5

HYBRIDS

TRANSITION	TEMPO	RELEASE	STRENGTH
2.5 TO 3	2.5 TO 3	2.5 TO 3	2 TO 2.5



THE LIGHTEST SHAFT FITTING OPTIONS

FOR DRIVERS, FAIRWAY WOODS, IRONS & HYBRIDS

- S2S Blue 45 and 55 are the lightest weight shafts to offer light total weights for golfers with smooth/average transition/tempo
- S2S Blue iron shafts in AA, A and R flexes offer the lightest total weight of any iron shaft in the S2S shaft design line
- S2S Blue hybrid shafts are for average ability golfers who need the lightest total weight

BLUE 45 & 55 GRAPHITE WOOD SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	DR SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)						
								41"	36"	31"	26"	21"	16"	11"
617-WD-AA	AA (L)	47g/43g	0.590"/0.335"	5.5°	45"	22.3"	50-65mph	150	163	185	220	280	385	670
617-WD-A	A	48g/44g	0.590"/0.335"	5.0°	45"	22.0"	60-75mph	155	173	195	230	295	405	710
607-WD-R	R	55g/51g	0.600"/0.335"	4.2°	46"	23.75"	75-90mph	163	185	216	263	331	410	740
607-WD-S	S	55g/51g	0.600"/0.335"	3.8°	46"	23.75"	85-100mph	171	193	225	273	343	440	755

BLUE 55 GRAPHITE IRON SHAFTS

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	5I SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)					
								36"	31"	26"	21"	16"	11"
607-IR-AA	AA	54g/51g	0.594"/0.370"	4.8°	42"	21.25"	<55mph	180	215	250	320	450	740
607-IR-A	A	55g/52g	0.594"/0.370"	4.5°	42"	20.75"	55-65mph	195	230	275	345	470	770
607-IR-R	R	56g/53g	0.598"/0.370"	4.2°	42"	21"	65-75mph	210	245	290	360	490	800

BLUE 55 HYBRID SHAFTS

ITEM #	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	5I SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)					
								36"	31"	26"	21"	16"	11"
607-HYB-AA	AA	54g/51g	0.588"/0.335"	4.5°	41"	20.5"	40-50mph	182	212	260	330	450	760
607-HYB-A	A	55g/52g	0.592"/0.335"	4.2°	41"	20.5"	50-60mph	196	228	298	352	480	790
607-HYB-R	R	56g/53g	0.600"/0.335"	3.9°	41"	20.25"	60-75mph	210	245	298	374	500	815

See p. 74-75 for Shaft Trim Charts. S2S Blue 45 Woods (A, AA flexes) - Chart B; S2S Blue 55 Woods (R, S flexes) - Chart A; S2S Blue 55 Irons A, R Flexes - Chart C; S2S Blue 55 Irons AA Flex - Chart D; S2S Blue 55 Hybrids - Chart E; Balance Point is measured from Butt End



S2S

55



SHAFT 2 SWING
FITTING SYSTEM

A

WISHON GOLF

WOOD

S2S

55



SHAFT 2 SWING
FITTING SYSTEM

AA

WISHON GOLF

IRON

S2S

55



SHAFT 2 SWING
FITTING SYSTEM

HYBRID
A

WISHON GOLF

HYBRID

S2S

BLUE

GRAPHITE WOOD, IRON & HYBRID

BLUE 45 WOODS

TRANSITION	TEMPO	RELEASE	STRENGTH
1 TO 2	1 TO 2	1.75 TO 2.25	1 TO 2

BLUE 55 WOODS

TRANSITION	TEMPO	RELEASE	STRENGTH
1 TO 2	1 TO 2	2 TO 2.5	1 TO 2

BLUE 55 IRONS & HYBRIDS

TRANSITION	TEMPO	RELEASE	STRENGTH
1 TO 2	1 TO 2	1.75 TO 2.25	1 TO 2

S2S

GREEN

GRAPHITE WOOD & IRON

FOR THE LESS SKILLED TO AVERAGE GOLFER

WITH A SMOOTH TO AVERAGE/TEMPO WITH AN EARLY TO MIDWAY RELEASE

TRANSITION	TEMPO	RELEASE	STRENGTH
1 TO 2	1 TO 2	1 TO 2	1 TO 2

S2S
SHAFT 2 SWING
FITTING SYSTEM

65

R/S



WISHON GOLF

WOOD

S2S
SHAFT 2 SWING
FITTING SYSTEM

65

LITE



WISHON GOLF

IRON

- S2S Green graphite shafts are available in both woods and irons, in both an A/L and R/S combination flex to fit a wide range of golfers with smooth to average swing characteristics
- S2S Green golfer type - driver swing speeds from 50-90mph, smoother to average transition force, slower to average tempo, early to midway release
- Combination flex design offers more versatility for custom trimming to achieve "in between" flex fitting requirements, and to keep inventory levels lower in the shop
- No flex letters are printed on the A/L shafts to allow "vanity" fitting for golfers who need a more flexible shaft but do not want others to know what flex they are using. Regular/Stiff is printed on the R/S combination flex S2S Green shafts

SHAFT	FLEX	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)						
								41"	36"	31"	26"	21"	16"	11"
650-WD-A/L	Cut to L Flex Wood	66g/62g	0.580"/0.335"	4.5°	46"	22"	50-60mph (1w)	148	166	190	230	290	410	710
	60-70mph (1w)						156	175	199	239	310	435	725	
650-WD-R/S	Cut to R Flex Wood	67g/63g	0.600"/0.335"	4.3°	46"	21.8"	70-80mph (1w)	164	184	208	248	330	460	740
	80-90mph (1w)						172	193	217	257	350	485	765	
650-IR-A/L	Cut to L Flex Iron	65g/62g	0.580"/0.370"	4.0°	41"	20"	40-50mph (5i)		182	215	255	320	450	730
	50-60mph (5i)							189	223	262	335	460	745	
650-IR-R/S	Cut to R Flex Iron	66g/63g	0.600"/0.370"	3.9°	41"	19.8"	60-70mph (5i)		196	231	270	350	470	760
	70-80mph (5i)							203	239	278	365	480	775	

See p. 74-75 for Shaft Trim Charts. S2S Green Woods - Chart A; S2S Green Irons - Chart D; Balance Point is measured from Butt End

S2S

RUBY LITE

GRAPHITE WOOD, HYBRID IRON & WEDGE

TRANSITION	TEMPO	RELEASE	STRENGTH
1 TO 2	1 TO 2	1 TO 2	1 TO 2

S2S

SHAFT 2 SWING
FITTING SYSTEM

65

R



WISHON GOLF

WOOD

S2S

SHAFT 2 SWING
FITTING SYSTEM

65

HYBRID
R/R

WISHON GOLF

HYBRID IRON

S2S

SHAFT 2 SWING
FITTING SYSTEM

75

WEDGE



WISHON GOLF

WEDGE

- Very butt soft and very tip soft bend profile designed in discrete AA (L) and A flexes for golfers of less than 80mph swing speed with a smooth, passive transition/tempo and early to midway release. S2S Ruby Lite wedge shaft remains as a combination A/AA flex design.
- S2S Ruby Lite hybrid iron shafts designed with a 0.335" tip diameter to ensure a high launch and superb performance for the 730CL hybrid iron clubs.
- S2S Ruby Lite is a perfect re-design for the sub-80mph golfer with smooth and passive downswing force in their swing.

**MATCHES PERFECTLY
WITH THE 730CL SET**
FOR GOLFERS WITH SWING
SPEED UNDER 80MPH



SHAFT	FLEX	SHAFT TYPE	RAW/CUT WEIGHT	BUTT/TIP DIAMETER	TORQUE	RAW LENGTH	BALANCE POINT	SWING SPEED	BEND PROFILE DESIGN (CPM/454G TIP WEIGHT)						
									41"	36"	31"	26"	21"	16"	11"
630-WD-AA	AA	Wood	65g/61g	0.590"/0.335"	5.5°	44"	21.55"	45-60mph	140	160	180	225	280	395	675
630-WD-A	A	Wood	67g/63g	0.590"/0.335"	5.0°	44"	21.65"	60-75mph	150	170	200	240	300	420	720
630-IR-AA	AA	Hybrid Iron	68g/65g	0.590"/0.335"	4.5°	39"	19.2"	40-50mph	X	185	215	252	315	450	760
630-IR-A	A	Hybrid Iron	70g/67g	0.590"/0.335"	4.2°	39"	19.0"	50-60mph	X	195	225	265	330	475	800
630-WG-A/L	A/AA	Wedge	75g/72g	0.590"/0.370"	4.5°	36"	18.0"	40-60mph	X	X	220	260	330	455	780

See p. 74-75 for Shaft Trim Charts. S2S Ruby Lite Woods - Chart B; S2S Ruby Lite Hybrid Irons & Wedge - Chart E; Balance Point is measured from Butt End



S2S

FITTING SYSTEM

The following charts of the standard shaft trimming guidelines for all of the S2S Shaft to Swing fitting system designed shafts from Wishon Golf. These tip trimming guidelines may certainly be altered for custom fitting purposes for each golfer.

As always please check these trimming charts every year because we do adjust and change trimming guidelines for our shafts from year to year based on our ongoing research.

WOOD SHAFT TRIMMING

TRIM CHART A FOR WOOD SHAFTS:			TRIM CHART B FOR WOOD SHAFTS:		
○ WHITE	R, S Flexes		● GREEN	R Flex; (add 2" to all entries for S Flex)	
● RED	R, S Flexes		● GREEN	AA (L) Flex; (add 2" to all entries for A Flex)	
● BLACK 65	R, S Flexes		○ WHITE	A Flex	
● BLACK 85	R, S, X Flexes		● BLUE 45	AA, A Flexes	
● BLUE 55	R, S Flexes		● RUBY LITE	AA, A Flexes	

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

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

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 FOR IRON SHAFTS:

- WHITE R, S Flexes
- RED R, S Flexes
- BLACK 85 R, S Flexes
- BLUE 55 A, R Flexes

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

TRIM CHART D FOR IRON SHAFTS:

- WHITE A Flex
- BLUE 55 AA Flex
- GREEN AA (L) Flex
(add 1" for Green A Flex)
- GREEN R Flex
(add 2" for Green S Flex)

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

TRIM CHART E FOR HYBRID SHAFTS:

- WHITE HYBRID A, R, S Flexes
- BLUE 55 HYBRID AA, A, R Flexes
- BLACK HYBRID R, S Flexes
- RED HYBRID R, S Flexes
- RUBY LITE AA, A Flexes

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

NOTE 1: Ruby Lite Wedge Shaft - 0" tip trim for AA Flex; 1" tip trim for the A Flex; Butt trim to desired playing length

● RUBY LITE 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

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.



/// GRIPS

ORIGINAL WISHON GOLF GRIP DESIGNS TO COMPLEMENT YOUR WISHON CUSTOM FIT GOLF CLUBS

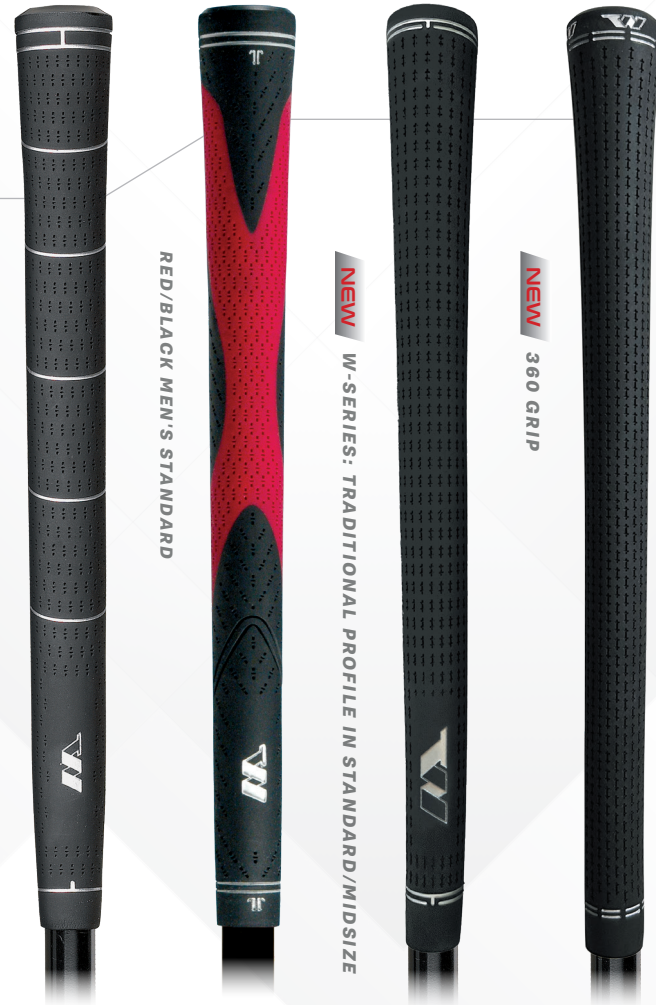
- **NEW** - W-Series is a traditional size grip, smaller in the lower hand than the V-Series, made with a durable proprietary all-rubber compound for excellent traction and maximum feel.
- **NEW** - 360 is a traditional size grip expressly for use with the 719MW Driver - smaller in the lower hand than the V-Series, made with a durable proprietary all-rubber compound for excellent traction and maximum feel.
- The V-Series is a larger lower-hand diameter size grip. All rubber V-Series are molded from a rubber compound for the right combination of tactile feel and durability.

V-SERIES CLASSIC BLACK PROFILE:
MEN'S STANDARD/OVERSIZE/WOMEN'S STANDARD

RED/BLACK MEN'S STANDARD

NEW W-SERIES: TRADITIONAL PROFILE IN STANDARD/MIDSIZE

NEW 360 GRIP



Grip	Grip Size/Color	Upper Hand Dia. (2")	Lower Hand Dia. (6")	Weight	Core
402-STD	W-Series Standard	0.910"	.805"	50g	0.600"
402-MID	W-Series Midsize	0.930"	.830"	59g	0.600"
403-STD60	360 Standard	0.910"	.805"	50g	0.600"
403-MID60	360 Midsize	0.930"	.830"	59g	0.600"
401-MEN-STD	V-Series Men's Std - Black/Silver	0.915"	0.835"	50g	0.600"
401-MEN-R/B	Men's Std - Black/Red	0.915"	0.835"	50g	0.600"
401-OVZ	V-Series Men's Oversize - Black/Silver	0.940"	0.855"	56g	0.600"
401-LADY	Women's Std - Black/Silver	0.855"	0.765"	46g	0.580"

*See Page 60 for all Wishon Golf putter grips

NOTE: V-Series Oversize grips are made with black paint fill in the end cap. V-Series Men's Std grips are made with SILVER paint fill in the end cap.

/// BAGS

Wishon golf bag models (Stand/Carry and Cart/Trolley) both feature lightweight designs and additional features.

Ideal for promoting the Wishon brand on the course.



CART/TROLLEY BAG

#TW165-19-CART

- Carry Handle
- Shoulder Strap
- 15-Way Divider
- 2 Full Length clothing pockets
- Cooler Pocket
- Rain hood with zip access
- Umbrella Holder



STAND/CARRY BAG

#TW165-19-STAND

- Carry Handle
- Dual Shoulder Strap
- 5-Way Divider
- Full Base Stand Mechanism
- Full-length Clothing Pocket
- Scorecard & Pen Pocket
- Cooler Pocket
- Waterproof Valuables Pocket
- Rain Hood with zip access
- Umbrella Holder



STRIPE

The 'stripe' headcover design is of high quality with fleece lining and striking colour highlights.

DRIVER #TW163-DR
FAIRWAY #TW163-FW
HYBRID #TW163-HY



RED, WHITE & BLACK

DRIVER #TW161-RWB-DR
FAIRWAY #TW161-RWB-FW
HYBRID #TW161-RWB-HY



/// HEADCOVERS



EQ1-NX

FAIRWAY #TW163-EQ1-FW
HYBRID #TW163-EQ1-HY

PUTTER HEADCOVERS



MALLET PUTTER

#TW163-PUTMA

Fits models 2,3,4 in the Cavity Black series. Suitable for both RH & LH.

RED, BLACK & SILVER NEOPRENE

DRIVER #TW160-RED/BLK-DR
FAIRWAY #TW160-RED/BLK-FW
HYBRID #TW160-RED/BLK-HY*

*NOTE: Hybrid headcover is suitable only for the 730CL Hybrids.



BLADE PUTTER

#TW163-PUTBL

Fits the Cavity Black Model 1 (#TWCB-1; TWCB-1LH). Suitable for both RH & LH.



/// ACCESSORIES

BALL MARKER

#TW155-BMT

Nickel based, metallic ball marker with enamel. Double sided with Wishon logo on top side and bold target design on reverse.



PITCHFORK

#TW155-PF

Quick release, retractable pitchfork. Features magnetic, detachable ball marker.



MEDALLIONS



#TW115-BLK/SILVER



#TW115-RED/SILVER



#TW115-BLK/RED



927HS & 797HS:

#TW115-797/927



989CLA IRONS:

#TW115-SQ-SIL



EQ1-NX:

#TW115-EQ1



370CLA FW & HY:

#TW115-370CLA

SHAFT LABELS

Custom Club Label per doz.

#TW150-C

Custom Putter Label per doz.

#TW150-PT

Custom Wedge Label per doz.

#TW150-WG



BRUSHED COTTON CAPS

BLACK

#TWCAP-BC-BLK

KHAKI

#TWCAP-BC-KHA

MAROON

#TWCAP-BC-MAR



BREATHABLE MESH CAPS

GREY

#TWCAP-BM-GRY

NAVY BLUE

#TWCAP-BM-NAV

RED

#TWCAP-BM-RED





APPAREL

BY PETER MILLAR

Peter Millar is one of today's fastest growing and most sought after brands in the lifestyle apparel market. Known for uniquely proper clothing, the Peter Millar line embraces a classic, old-world style resplendent in sharp detail, superb craftsmanship, and only the highest quality materials available.



POLO SHIRT

This exceptional solid e4 performance polo is lightweight, breathable, quick drying and stretches four ways for maximum comfort. Exceptional gram weight of fabric to prevent torque.

Stay cool in the moisture-wicking jersey and enjoy the easy-care finish.

SIZES: S, M, L, XL, XXL

BLACK	#TWMCEK01S-BK
WHITE	#TWMCEK01S-WH
MAROON PINSTRIPE	#TWMCEK11S-MR
GREY PINSTRIPE	#TWMCEK11S-GY

- Men's 92% polyester, 8% spandex single jersey knit polo
- Sean self collar
- Performance friendly fit
- UPF 50+ sun protection
- Trocas shell buttons
- Machine wash cold with like colors; tumble dry low



MELANGE FLEECE

This quarter-zip fleece is constructed from an ultra-soft knit fabric that offers the benefits of warmth, breathability and softness. It's specially designed for wearing in fall and winter weather while you root on your team. Styled with a stand up collar, rib-knit cuffs and hem.

SIZES: S, M, L, XL, XXL

GREY	#TWMMK36-GY
BLACK	#TWMMK36-BK

- Men's 60% rayon / 32% polyester / 8% cotton quarter-zip vest
- Classic fit
- Banded cuffs and waist
- Machine wash cold with like colors. Lay flat to dry or dry clean



QUARTER ZIP VEST & LONG SLEEVE

This vest was designed with a moisture-wicking two-yarn system that moves moisture to the surface for quick-drying performance. This fabric features UPF 50+ sun protection and four-way stretch for increased comfort and mobility. Styled with a banded hem and a vertical zip closure, this vest pairs well with sport shirts and polos.

- Men's 89% microfiber polyester/11% spandex vest
- Athletic fit: we recommend ordering next size up for a classic fit
- Stretch French terry
- Machine wash cold with like colors; tumble dry low

BLACK VEST #TWMCEK41-BK
GREY VEST #TWMCEK41-GY

BLACK LONGSLEEVE #TWMCEK40-BK
MAROON LONGSLEEVE #TWMCEK40-MR

SIZES: S, M, L, XL, XXL



FULL ZIP JACKET

The extra layer you'll want on game day, this full-zip jacket is constructed from stretchy, lightweight performance fabric.

This exceptional layer offers ideal breathability that's perfect for rising temperatures throughout the day.

- Men's 89% polyester / 11% spandex jacket
- Classic fit
- Machine wash cold with like colors; tumble dry low

BLACK #TWMCEZ31-BK

SIZES: S, M, L, XL, XXL



/// FERRULES & WEIGHTS

All Wishon clubheads and ferrules are designed to perfectly match their respective diameters, so there is no filing, sanding or cloth belt buffing needed. Simply note the wood, iron or wedge hosel's outside diameter (OD) on each clubhead model and choose the matching ferrule.

FERRULE SELECTION TIPS

- All Wishon design titanium drivers are designed with a 13mm Hosel Outside Diameter (OD)
- All Wishon model fairway woods and the 335HL hybrids are designed with a 12.3mm hosel OD
- All Wishon investment cast irons and wedges are designed with a 13.2mm hosel OD
- 590DIH#2-4 use 121-HY
- Wishon forged Carbon Steel iron models 575MMC and 565MC are designed to match the #125-IR ferrule

Tech Note: Always check the Hosel OD of the clubhead before selecting a ferrule to match



12.3mm Wood
.335"
#122-WD-STD



13mm Driver
.335"
#122-WD-TI



13.2mm Iron
.370"
#122-IR



13.2mm Iron
.370"
#123-IR



12.3mm Wood
.335"
#121-WD-STD



13mm Driver
.335"
#121-WD-TI



13.2mm Iron
.370"
#121-IR



13.8mm Iron
(565MC, 575MMC)
#125-IR



12.3mm Wood
.335"
#127-WD-STD



13mm Driver
.335"
#127-WD-TI



13.2mm Iron
.370"
#127-IR



13.8mm Hybrid/Iron
.335" (730CL Irons)
#121-HY-IR

WISHON GOLF WEIGHTS & WEIGHT BORE PLUGS

Exclusively for use with Wishon's Weight Bores. Weight plugs fit all Wishon driver, wood, iron and wedge models. Tungsten 9g Shaft Tip Weights fit any shaft model.



ITEM #	DESCRIPTION
#TW100-2	12 x 2g Brass Weight (1 Swt Pt)
#TW100-4	12 x 4g Brass Weight (2 Swt Pts)
#TW100-6	12 x 6g Tungsten Weight (3 Swt Pts)
#TW100-9	12 x 9g Tungsten Weight (4.5 Swt Pts)
#TW100-ASST	3 x 2g, 3 x 4g, 3 x 6g, 3 x 9g
#TW100--TIP-9	Tungsten 9g Shaft Tip Weight (graphite wood and irons)

719MW DRIVER ACCESSORIES



ITEM #	DESCRIPTION
#TW719-ADAPTOR	719MW Adaptor
#TW719-FERRULE	719MW Ferrule
#TW719-SCREW-AD	719MW Adaptor Screw Only
#TW719-SCREW-WT	719MW Weight Screw Only
#TW719-WRENCH	719MW Wrench (fits adaptor and weights)
#TW719-WT-02	719MW 2g Weight
#TW719-WT-04	719MW 4g Weight
#TW719-WT-06	719MW 6g Weight
#TW719-WT-08	719MW 8g Weight
#TW719-WT-10	719MW 10g Weight
#TW719-WT-20	719MW 20g Weight
#TW719-WT-30	719MW 30g Weight

CARBIDE ENDMILL DRILL BIT



#TWSDB-370

Durable, Carbide Endmill drill bit, specifically for boring to a parallel .370 hosel.

We recommend this drill bit for customers wishing to convert a tapered iron hosel to parallel, or for changing Wishon Hybrid hosels with .335 bore.

MASTER-FIT CONNECTOR SYSTEM NEW

The Master-Fit is a new durable shaft-head connector system comprised of a hosel sleeve and shaft adaptor, for maximum compatibility.

Suitable for all Wishon clubheads including drivers, fairways, hybrids and irons, the Master-Fit also allows other manufacturer's clubheads to be used with the same set of demo shafts through additional adaptors.

The Wishon Master Fit adapters are made from very lightweight titanium. Once the weight from drilling the hosel is taken into consideration there is minimal weight added to the total final head weight for both hosel sleeve and shaft connector with cap. The weights are as follows:-

Shaft sleeve & cap 4g + hosel sleeve 2g = Total 6g
 Weight removed from drilling wood hosel - approx 2 - 3g
 Weight removed from drilling iron hosel - approx 4 - 5g

NOTE: The Wishon Master-Fit has been specially manufactured for Wishon Golf in order to be compatible with existing Wishon demo clubhead hosels.

KEY BENEFITS OF THE MASTER-FIT SYSTEM

- Demo shafts are installed to the bottom of the hosel bore, thereby allowing normal shaft trimming for all demo shafts.
- One range of demo shafts will work with a wide range of demo heads from multiple manufacturers.
- Made from very light weight titanium, thereby having little or no impact on swingweight or shaft flex.



COMPONENTS

ITEM #	DESCRIPTION
#TG8000	Master-Fit Wrench
#TG8001	Master-Fit .370 Shaft Adaptor w/nut
#TG8002	Master-Fit .355/.370 Hosel Sleeve
#TG8003	Master-Fit .335 Shaft Adaptor w/nut
#TG8004	Master-Fit .335 Hosel Sleeve
#TG8021	Master-Fit .355 (Taper) Shaft Adaptor w/nut

OEM ADAPTORS

ITEM #	DESCRIPTION
#TG8005	Master-Fit Callaway Head Adaptor
#TG8006	Master-Fit Taylormade Head Adaptor
#TG8007	Master-Fit Ping (G410/425) Head Adaptor
#TG8008	Master-Fit Titleist Head Adaptor
#TG8010	Master-Fit Cobra Head Adaptor
#TG8011	Master-Fit Mizuno Head Adaptor
#TG8012	Master-Fit Srixon Head Adaptor
#TG8013	Master-Fit Tour Edge Head Adaptor



719MW MASTER FIT ADAPTOR AVAILABLE SOON

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