









What is the story on Single Length Clubs

The concept of making each iron in a set the same length is not new. Eric Cook's Iso-Vibe Golf Company in Canada began offering single length sets of irons to the North American golf market in 1986. Perhaps the best known introduction of a single length set of golf clubs was the former Tommy Armour Golf Company's release of their EQL single length woods and irons in 1989. Since that time, a handful of lesser known, under-marketed companies have offered single length sets of irons, mainly through an on line direct-to-golfer offering.

The concept of single length irons received a huge boost in general awareness from the publicity of amateur golfer Bryson deChambeau's victories in both the USA National Collegiate Athletic Association (NCAA) and US Amateur championships in 2015 using a single length set of irons. Bryson deChambeau became only the 5th player to achieve this very prestigious amateur championship "double" in the same year, something that had only been done by Jack Nicklaus, Phil Mickelson, Tiger Woods and Ryan Moore. All of a sudden a larger number of golfers became aware of single length irons and with it, a serious level of curiosity whether a Single Length set could be a viable change to make in their own equipment.

As is the case with any new and different golf equipment concept that gains awareness and attention, there are a lot of questions as well as a bit of misinformation and misunderstanding concerning single length sets of irons. As the leader in golf equipment performance research, Tom Wishon Golf Technology is pleased to once again offer the most truthful, factual and understandable information to help golfers understand the concept of Single Length set design regarding the subject.







A Unique Set Design to be Built to One Length for all Clubs to Deliver a Perfect Match of all Elements of Swing Feel for shot consistency.



- Single length construction ensures all possible elements of swing feel are identical for each club in the set – same MOI, same total weight, same headweight, same balance point – to offer the chance for improved shot consistency.
- Identical length and lie allow the golfer to use the same stance, same posture, same swing plane for improved shot consistency.
- Optional high COR #4, #5 and #6 hybrids with high COR 5, 6, and 7 irons offer proper distance for the low loft clubs at the shorter single length. Other single length sets may lose distance with the low loft clubs.
- Conventional cast carbon steel in the #8 to gap wedge with 5* loft increments blend with the high COR design of the low loft clubheads to offer proper distance gaps and proper distance with the high loft clubs. Other single length sets may generate too much distance with the high loft clubs
- EQ1Single Length clubs can be built to 36.5", 36.75 or 37" length for each club
 as fit by the Clubmaker for the golfer's comfort and preference. Contrasts with
 most other single length sets being created for a 37.5" length which can
 generate too much distance with the high loft irons
- Intended to be custom fit with any Wishon Golf S2S iron shaft model and flex to meet the swing speed, transition/tempo and release point of the golfer.
- EQ1 hybrids use standard wood shaft (.335) but can be bored out to .370 to match the iron shafts.
- Available in RH (#4 #5 #6 Hybrid, 5-9, PW, GW, SW



