

# GENERAL CLUB ASSEMBLY NOTES

## LENGTH

- All club lengths are measured on the Wilson Centerline Gauge.

## LIE ANGLE

- Lie angles are bent in one degree increments within the range specified for each particular model.

## SWING WEIGHT

- Swing weights shown are for the stock shaft at standard length, lie, and with the stock grip.
- Custom options may change the assembled swing weight.
- Tolerance  $\pm 1.0$

## CENTER LINE MEASUREMENT SYSTEM

- Wilson Staff clubs are assembled using a centerline length gauge. The centerline gauge allows consistent club measurements throughout the set regardless of lie angle changes at the true playing length of the club.
- Club length is measured from a fixed reference point where the shaft centerline intersects the ground. The measurement is then taken along the shaft centerline to the shoulder or largest diameter of the grip. This can be easily approximated by putting a ruler along the side of the shaft as the club is soled at its proper lie.



\*The Wilson centerline method may result in lengths that are 1/8" to 3/16" longer than measurements taken using other common industry length gauges.

