

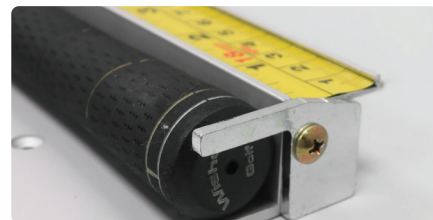
3:1 R&A Conformance gauge with clubs & raw shaft length trimming ruler

Built around our highly successful Z frame, this design iteration features our signature Stanley carpenter ruler scaled to 1/16th of an inch accuracy for the utmost in length measurement reliability.

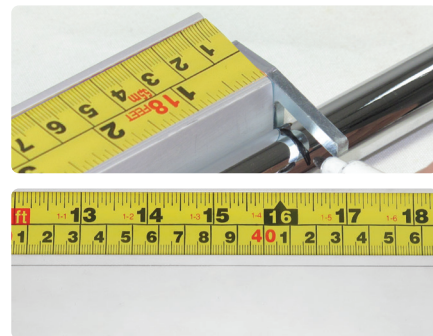
This ruler allows clubmakers to butt and tip trim raw shafts, measure club playing length then have them measured using the 60 degree conformance gauge as specified in the R&A equipment rule Appendix II.

Key Features:

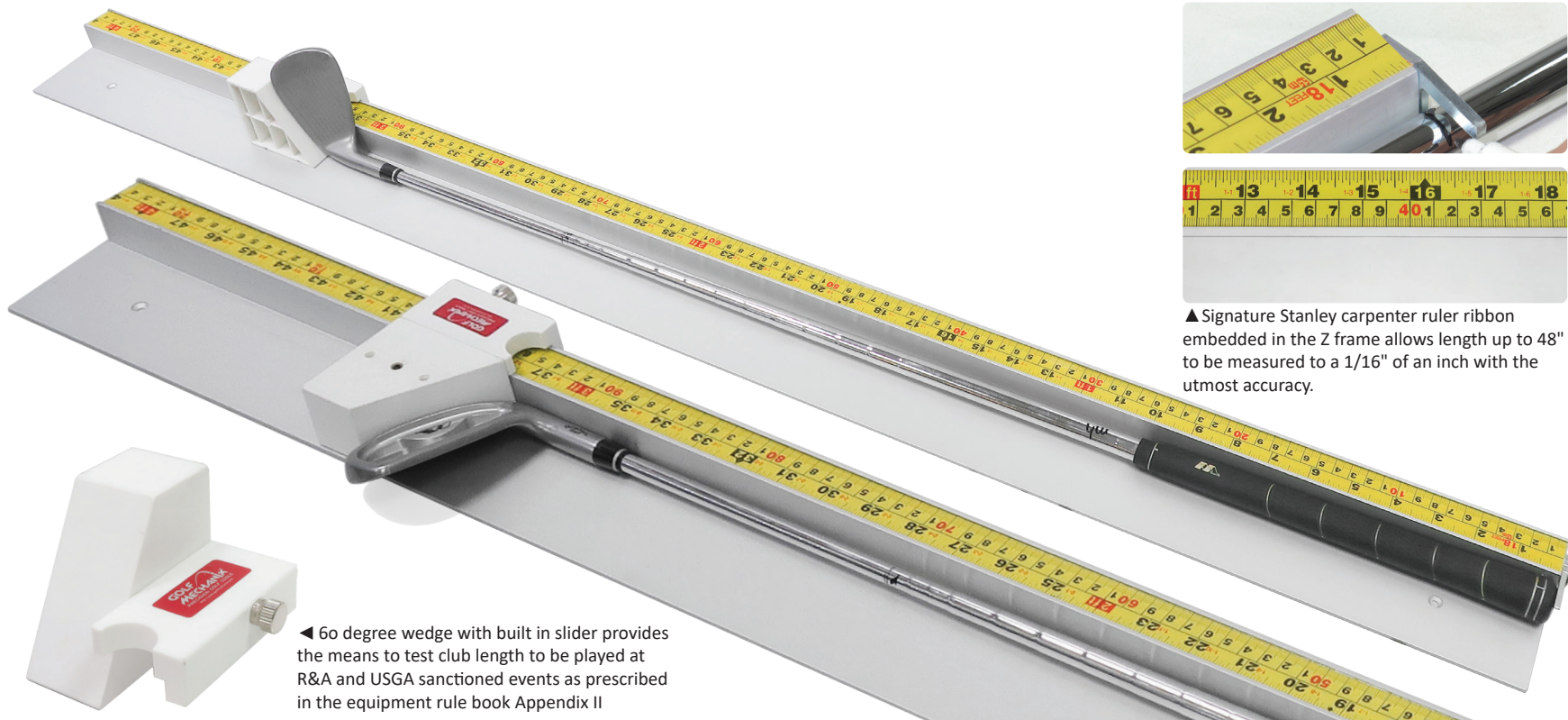
- Measures clubs up to 48" in length.
- Preps raw shafts for butt and tip trim
- Built in R&A 60 degree wedge stop
- 1/16th of an inch scale accuracy.
- Includes both metric and imperial length units.
- Bench mount, table and easy to use Z frame



▲ Raw shafts "Pass through" trimming indexer. doubles up as a grip stop to permit accurate length measurements to be made. ▼



▲ Signature Stanley carpenter ruler ribbon embedded in the Z frame allows length up to 48" to be measured to a 1/16" of an inch with the utmost accuracy.



◀ 60 degree wedge with built in slider provides the means to test club length to be played at R&A and USGA sanctioned events as prescribed in the equipment rule book Appendix II