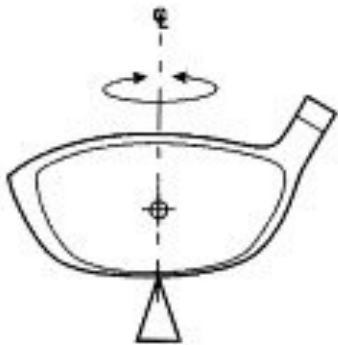
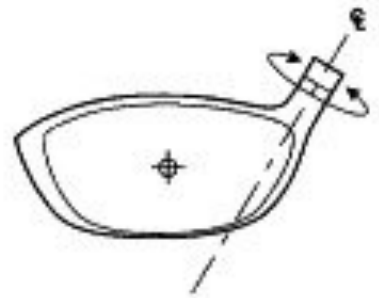


M.O.I.

Layman's definition of Moment of Inertia : It is basically the property of an object to resist rotation about a given axis.



This one involves the heads center of gravity and the resistance to twisting the head about that centerline of the CG.



This one involves the shaft and the heads resistance to twisting about the axis of the shaft and hosel.