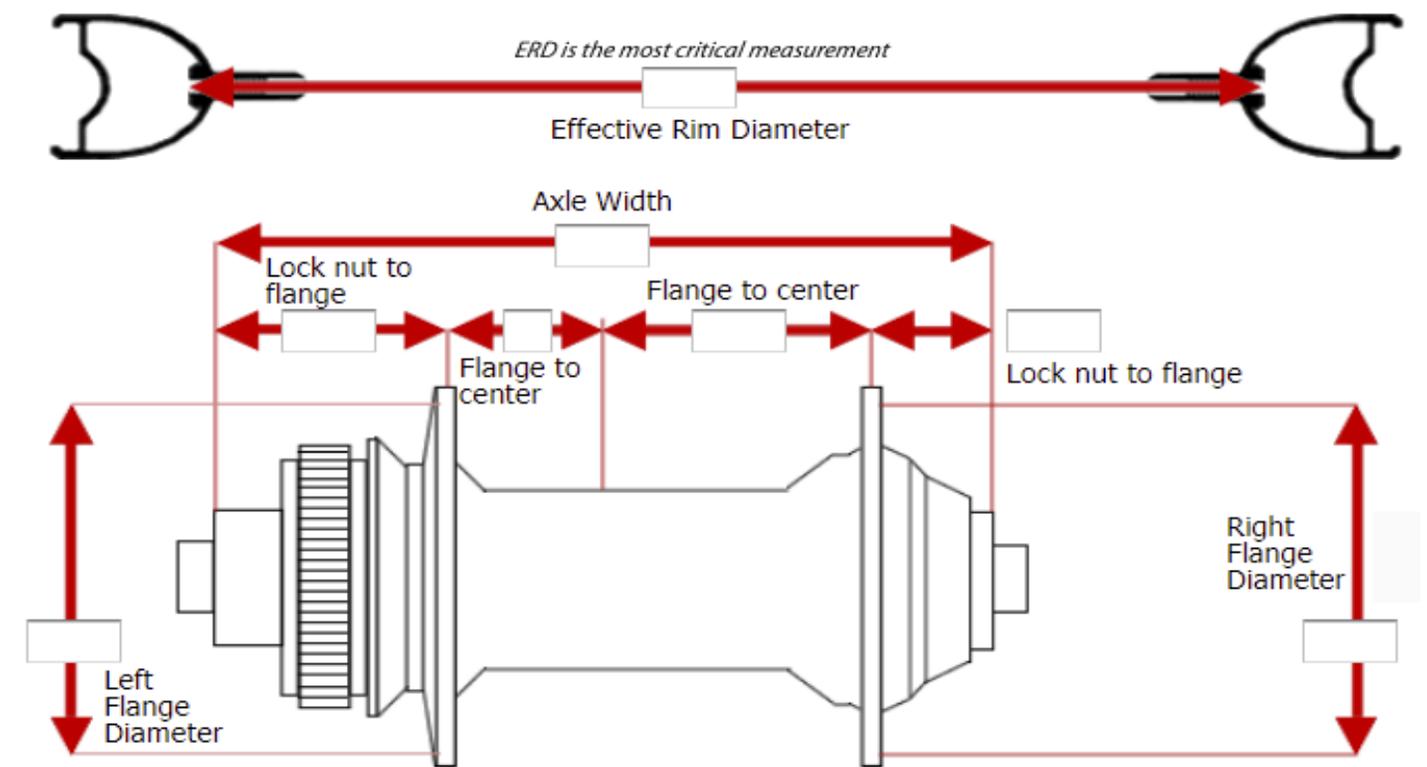


CalcAdvisor

Spoke calculators by user popularity

- [DT Swiss](#) Database of all DT Swiss product measurements. Excellent for straight-pull hubs.
- [WheelPro](#) Will account for spoke stretch, thus yielding slightly different #'s than other calcs.
- [Spocalc](#) Downloadable spreadsheet (XLS) allowing offline calcs & saved locally.
- [EDD](#) Extensive database & simple to use
- [Pro Wheel builder](#) Excellent graphic interface, easy for beginners. MUST REFRESH to make changes!
- [Sapim](#) Excellent graphics, easy for beginners. Uses non-standard formula, results sometimes vary.
- [E-bikes](#) Handles atypical hub/spoke designs like paired spokes etc.
- [FreeSpoke](#) Excellent database w/measurements & how to. Advanced options available.
- [UBI](#) Very simple, requires having all measurements in advance.



Tension balance visual apps:

[Park Tool](#)

[SpokeService](#)