



### Geometry Chart

| Size                           | XS        | SM        | MD        | LG        | XL      |
|--------------------------------|-----------|-----------|-----------|-----------|---------|
| <b>A.EffectiveTopTube</b>      | 573       | 594       | 615       | 636       | 657     |
| <b>B.StandOver</b>             | 656.5     | 678       | 722.8     | 765.3     | 799.8   |
| <b>C.Reach</b>                 | 391.8     | 409.9     | 428.1     | 446.2     | 464.4   |
| <b>D.Stack</b>                 | 592.7     | 602.1     | 611.4     | 620.7     | 630.1   |
| <b>E.TotalSeatTubeLength</b>   | 406       | 406       | 457       | 508       | 558     |
| <b>F.HeadtubeLength</b>        | 103       | 113       | 123       | 133       | 143     |
| <b>G.HeadtubeAngle</b>         | 69        | 69        | 69        | 69        | 69      |
| <b>H.SeatTubeAngle</b>         | 73        | 73        | 73        | 73        | 73      |
| <b>I.BBDrop</b>                | 63        | 63        | 63        | 63        | 63      |
| <b>K.ChainstayLength</b>       | 432-449   | 432-449   | 432-449   | 432-449   | 432-449 |
| <b>L.ForkLengthAxletoCrown</b> | 483       | 483       | 483       | 483       | 483     |
| <b>M.ForkOffset</b>            | 51        | 51        | 51        | 51        | 51      |
| <b>N.Wheelbase</b>             | 1077.1    | 1098.9    | 1120.6    | 1142.3    | 1164.1  |
| <b>CrankArmLength</b>          | 165       | 170       | 170       | 175       | 175     |
| <b>HandlebarWidth</b>          | 760mm     | 760mm     | 780mm     | 780mm     | 780mm   |
| <b>RecommendedRiderHeight</b>  | 157-168cm | 165-175cm | 173-183cm | 180-191cm | 188-UP  |
| <b>StemLength</b>              | 40        | 50        | 60        | 70        | 70      |

### Measurements based on

- A Salsa Kingpin fork which is equivalent to a 100mm RockShox Bluto fork at 25% sag
- A 26 x 4.8" tire measuring 759mm in diameter
- Standover is measured from ground to top of toptube at forward portion of the kink