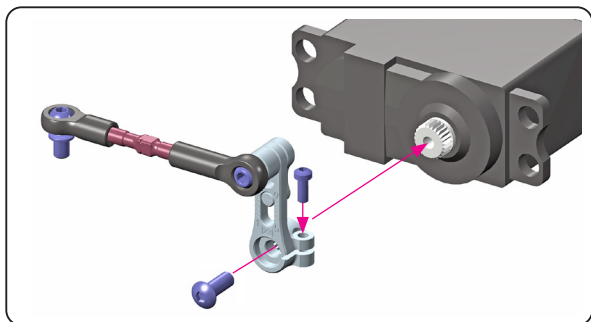
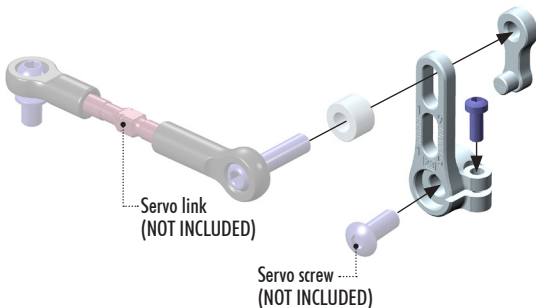


#293414 Alu Adjustable Clamp Steering Servo Horn - KO, Sanwa - 23T

#293416 Alu Adjustable Clamp Steering Servo Horn - Futaba, Savox - 25T

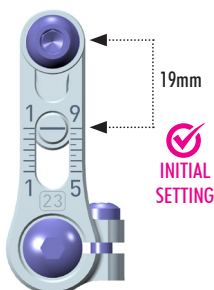
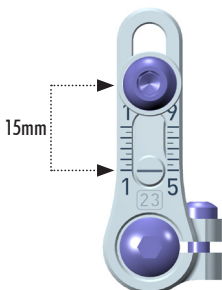
This adjustable steering horn allows for precise adjustment of the steering link height, which directly affects the steering feel.



STEERING LINK HEIGHT ADJUSTMENT

A lower height will make the car easier to drive, and often more precise, as small inputs won't upset the car as easily.

A higher height makes the steering more responsive. The car will be more aggressive, and more sensitive to small inputs of the steering.



We recommend 18-19 – for low to medium traction conditions, increases initial steering response. 15-17 – for high and very high traction conditions, decreases initial steering response