

RSH/CTY MODELS

Front Area:

- Front Thru Axle	11Nm
- Brake Calipers	7 Nm
- Disc Rotor	6.5 Nm
- Front Fender Fork Leg	9 Nm
- Front Fender Under Steer Tube	4 Nm
- Front Rack to Fender Bolts and Nuts	7 Nm
- Stem Cap	3Nm
- Steer Clamp	6 Nm
- Stem Clamp	6 Nm
- Front Light	6 Nm
- Signature Light	0.5Nm
- Brake Handle Left / Right	5 Nm
- Grips Left / Right	2 Nm
- Display All Around	0.5Nm

Middle Area:

- Glovebox Under Down Tube	3.5 Nm
- Motor Cap	2 Nm
- Pedals Left / Right	35 Nm
- Crank Arms Left / Right	52 Nm
- Chain Ring	8 Nm
- Brose Spider Locking Ring Nut	50 Nm
- Seatpost Clamp	6Nm
- Saddle Rail Clamp	10Nm

Rear Area:

- Axle Slider Nuts	30Nm
- Brake Slider Bolt	9 Nm
- Brake Calipers	7 Nm
- Disc Rotor Rear	6.5 Nm
- Enviolo Axle Left / Right	15 Nm



- Kick Stand 9 Nm
- Rear Rack To Dropout 9 Nm
- Rear Rack To Fender 9 Nm

Note: Make sure you check the belt alignment and tension using the [Gates Carbon Drive App](#).
For RUSH models it should be between 35 to 50 Hz.