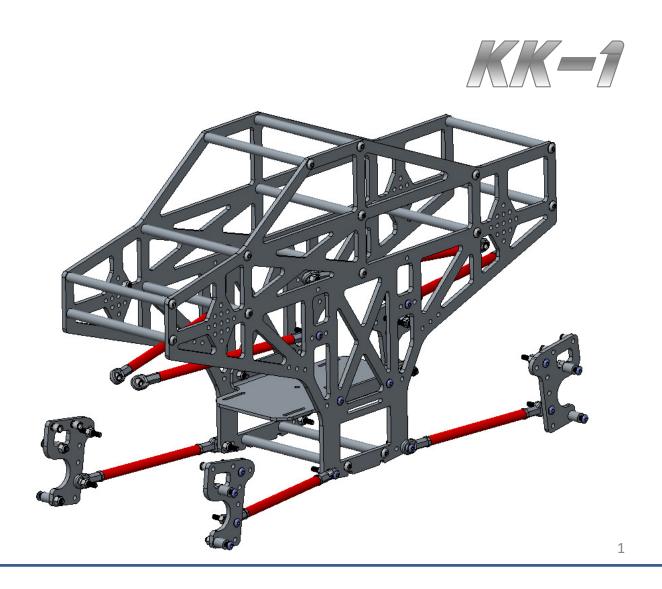
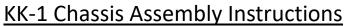
Parts List:

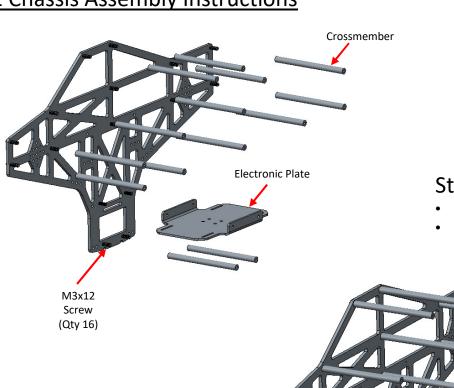
•	Chassis Plates	Qty – 2
•	Electronic Plate	Qty – 1
•	Crossmembers	Qty - 14
•	M3X12 Screw	Qty - 32
•	M3x16 Screw	Qty - 12
•	M3X20 Screw	Qty – 8
•	M3 Locknut	Qty - 24
•	Upper Links (LG)	Qty – 4
•	Lower Links (SH)	Qty – 4
•	Axle Mounts	Qty – 4
•	Axle Mount Spacer (LG)	Qty – 4
•	Axle Mount Spacer (SH)	Qty – 4

**Parts required for complete build:

- Clodbuster axles
- Upper link axle mounts
- Motors and ESC(s)
- Servo(s), servo mount(s), steering
- Radio system
- Batteries
- Clodbuster tires and wheels
- Shocks

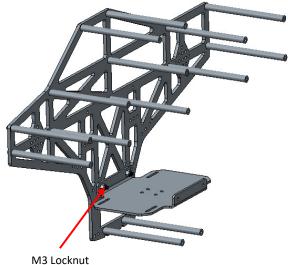






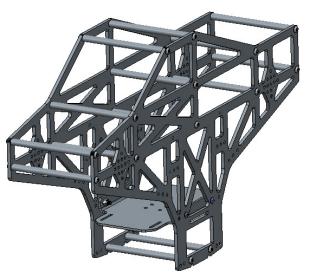
Step 1:

- Loosely attach crossmembers to one side using M3 screws
- Loosely attach electronic plate to one side using M3 screws and locknut.



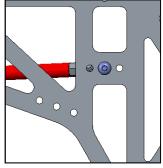
Step 2:

- Loosely attach other side plate with M3 screws
- Once all hardware is installed, fasten tightly



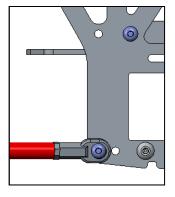
Step 3:

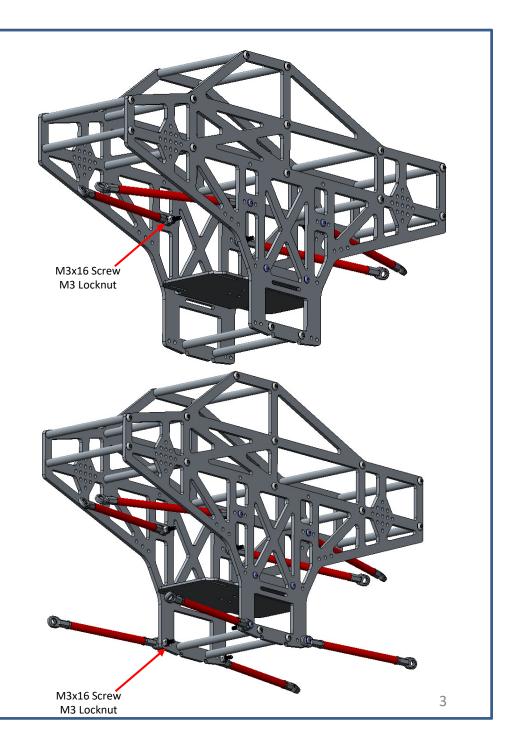
- Attach upper links (LG) to the chassis
- The mounting is adjustable, start with the center holes
- Use M3 hardware



Step 4:

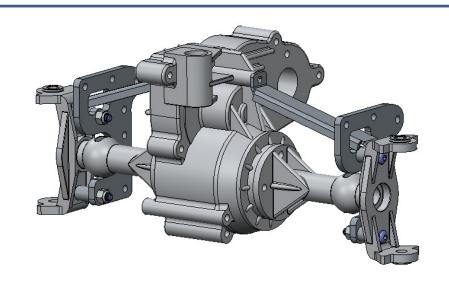
- Attach lower links (SH) to the chassis
- The mounting is adjustable, start with the outer holes
- Use M3 hardware

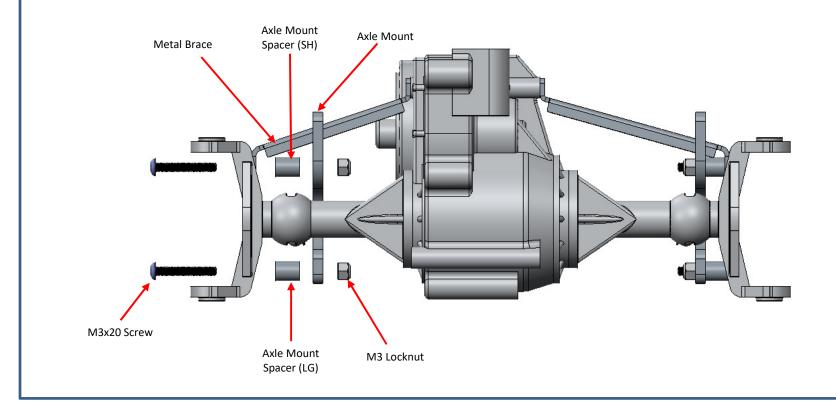




Step 5:

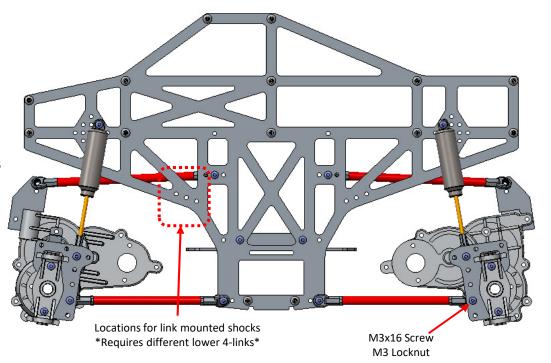
- Attach axle mounts to the axle tubes
- Use M3 hardware
- Long spacer goes on bottom
- Short spacer goes on top
- Stock metal axle brace installs between axle tube and short spacer
- Stock metal axle brace installs through the shock mount





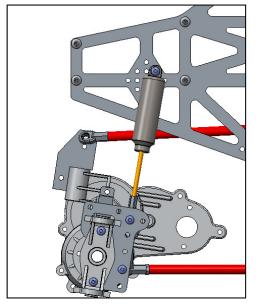
Step 6:

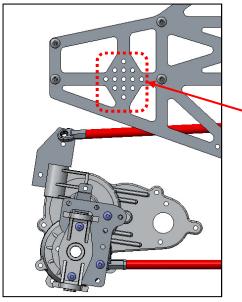
- Attach upper links to the upper axle mounts
- Attach lower links to the axle mounts
- Axle mounts have adjustable link mounting locations
- Start with the second from the bottom mounting
- Use M3 hardware



Step 7:

- Attach shocks to the axle mounts
- Attach shocks to the chassis
- Adjustable chassis shock mount locations
- Mount upper location to your preference





Adjustable Shock Mounting

5

Step 6:

Two options for mounting body:

- 1. Chassis has side holes for body posts
- 2. Chassis may be equipped with Velcro wrapped around crossmembers

