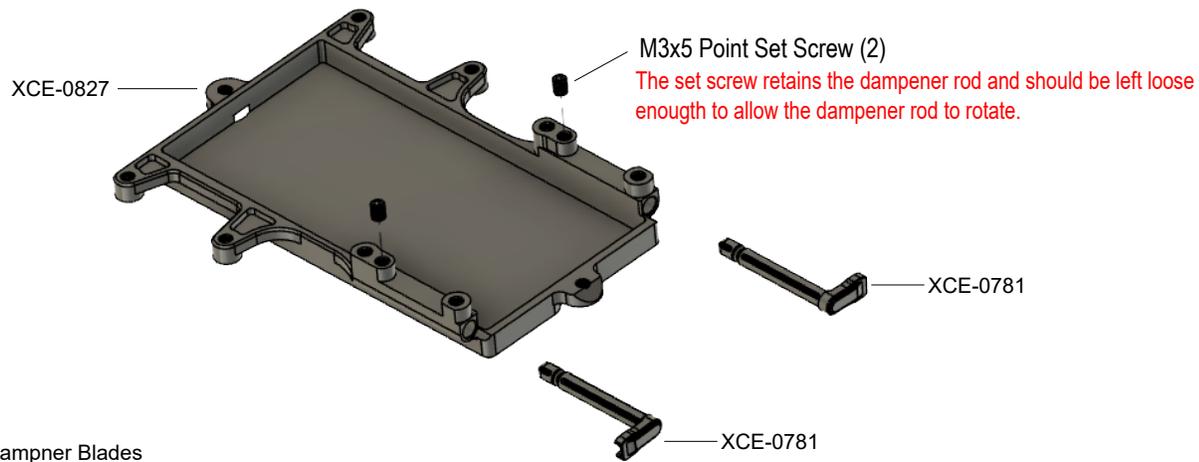


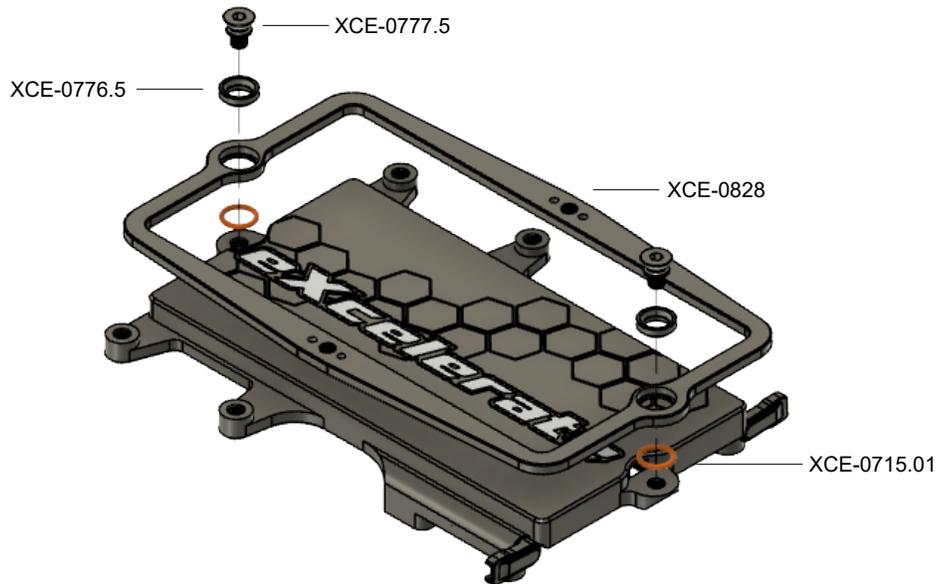
PRODIGY Formula 1

Step 1

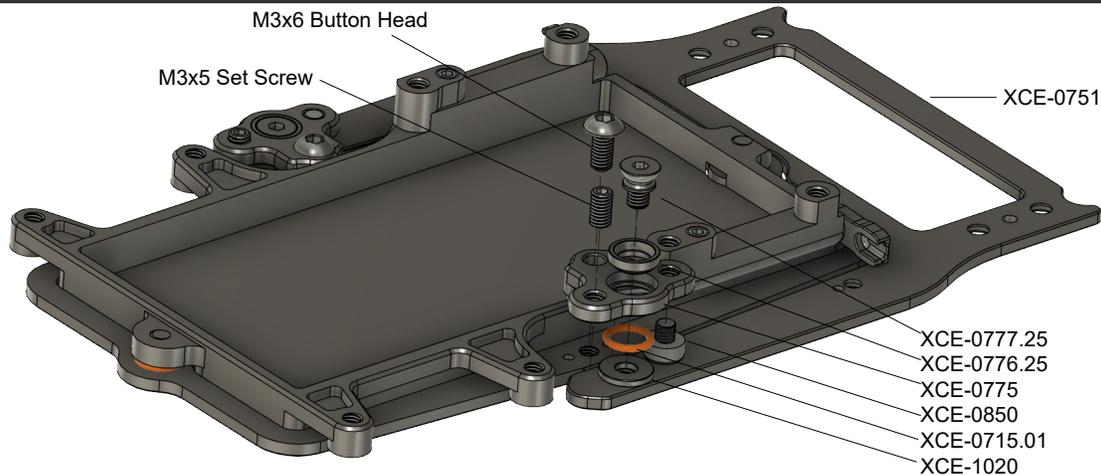


Apply 150k Dampner Grease to Dampner Blades

Step 2

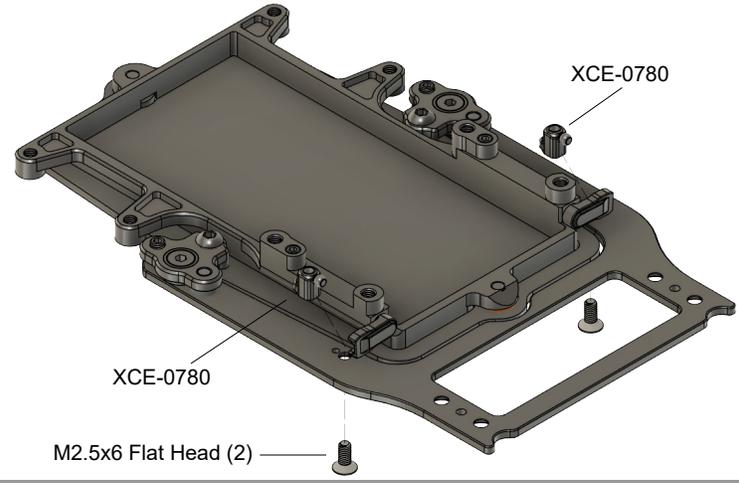


Step 3

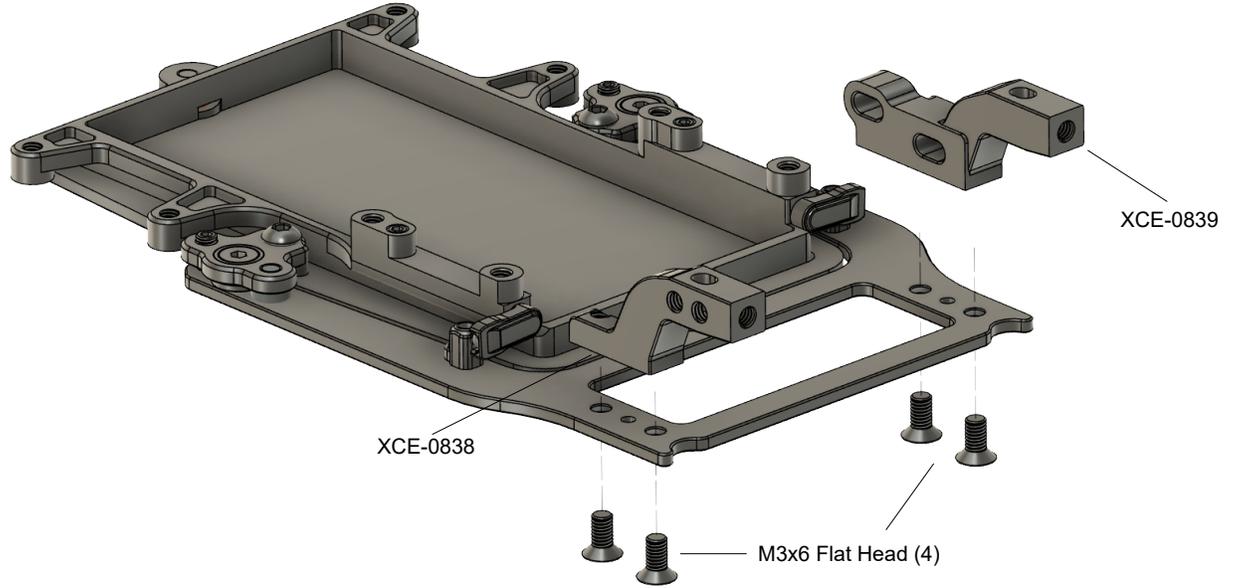


PRODIGY Formula 1

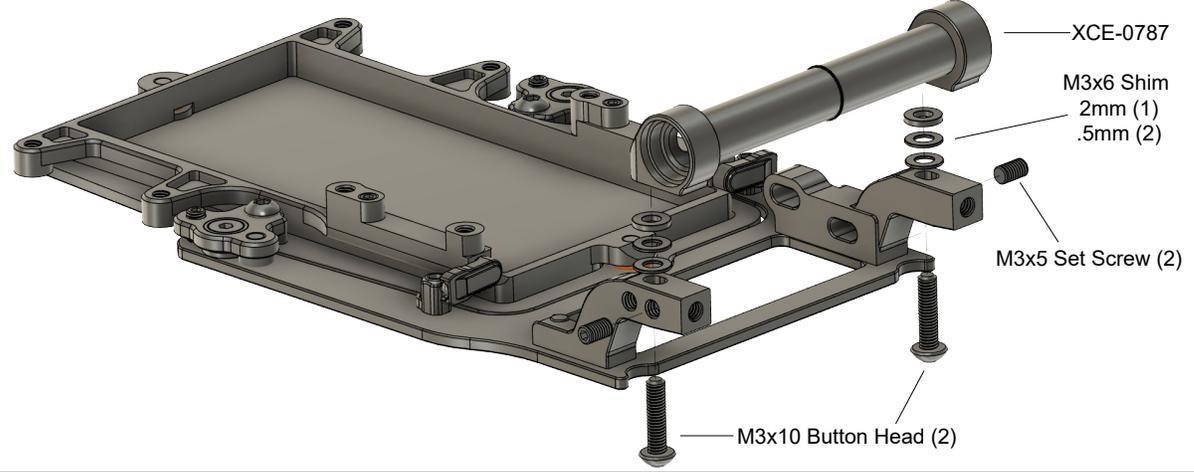
Step 4



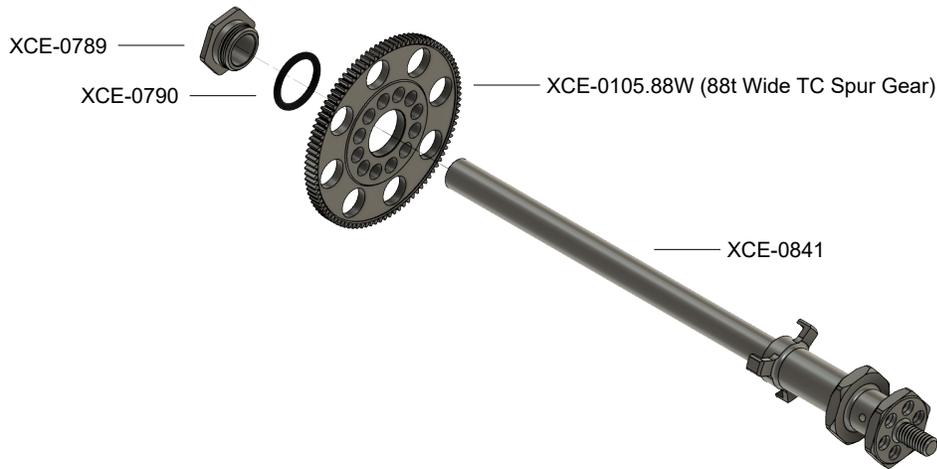
Step 5



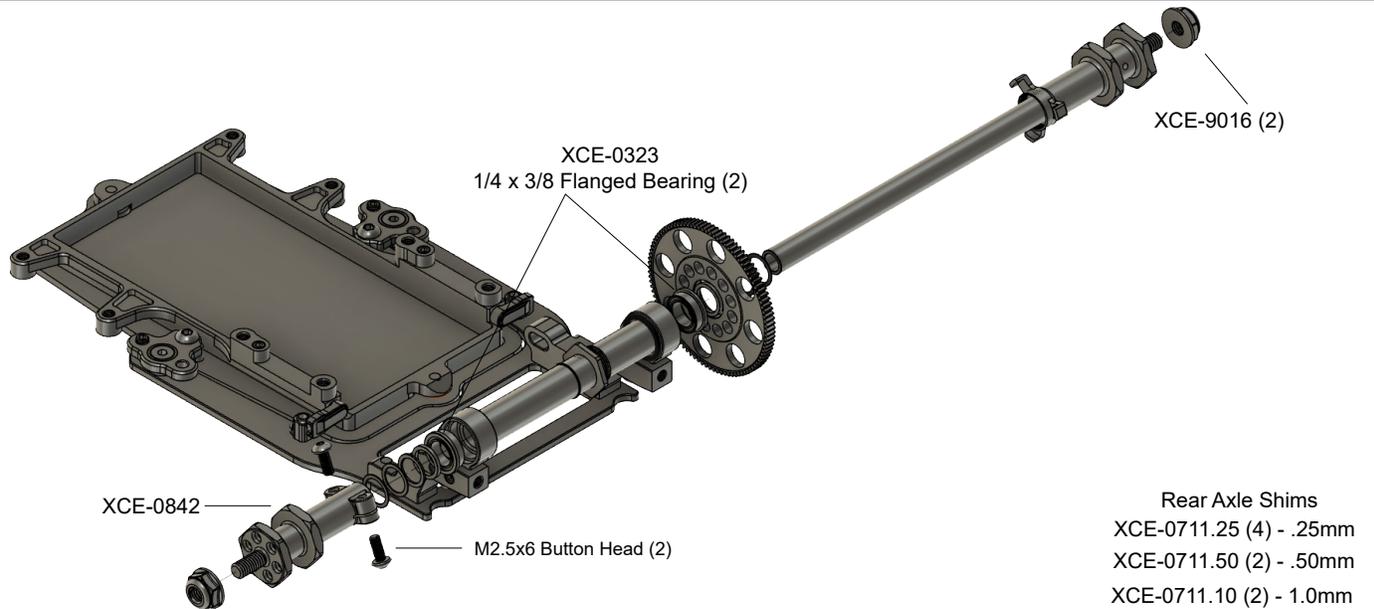
Step 6



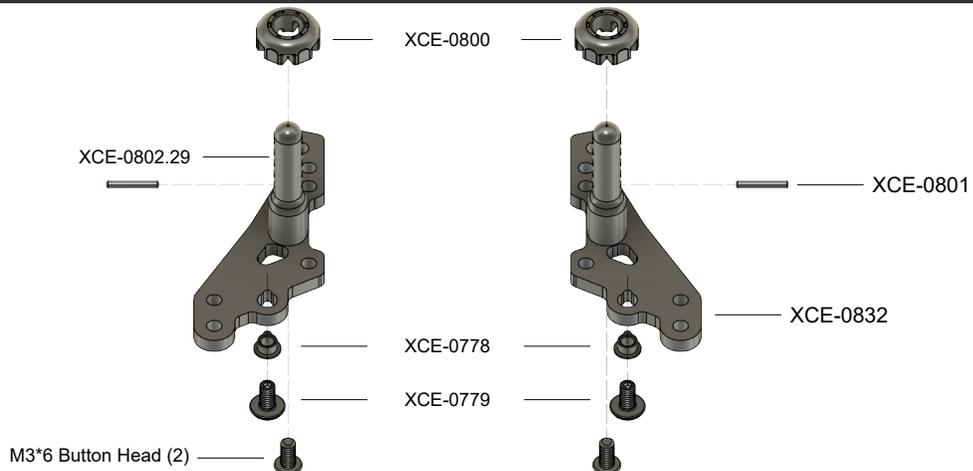
STEP 7



STEP 8

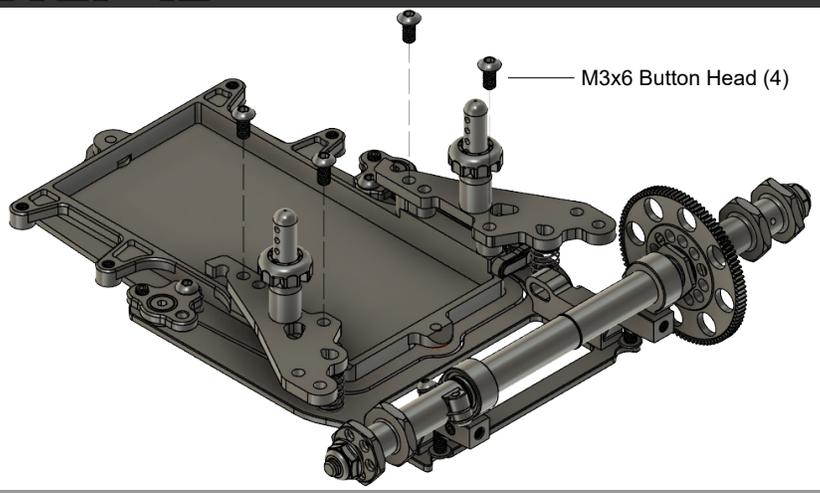


STEP 10



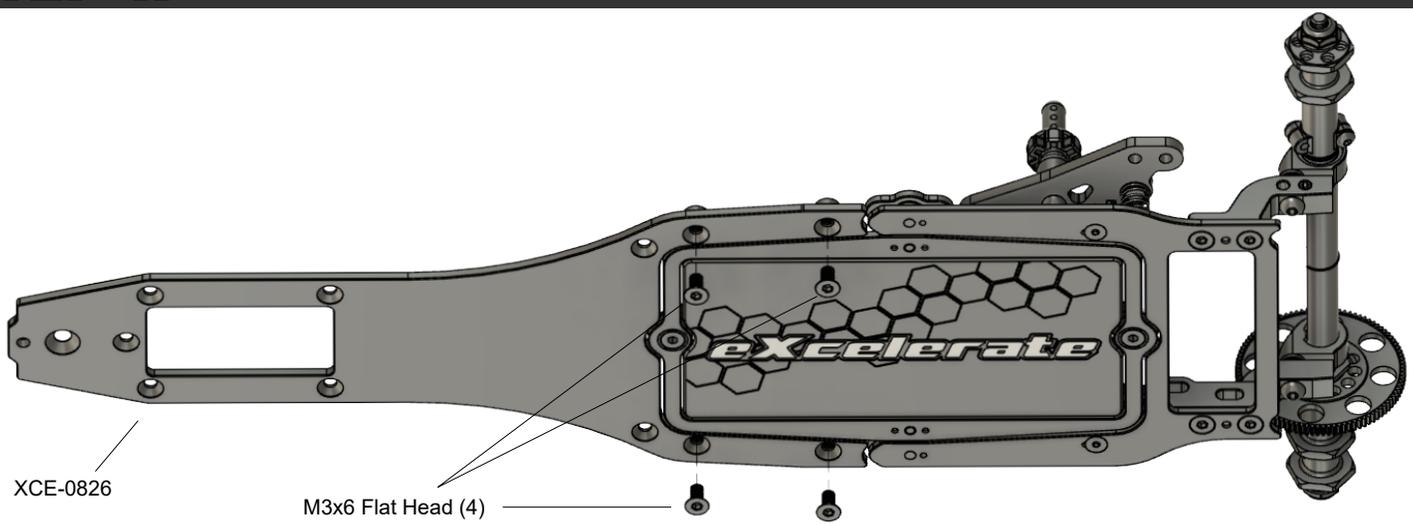
PRODIGY Formula 1

STEP 10

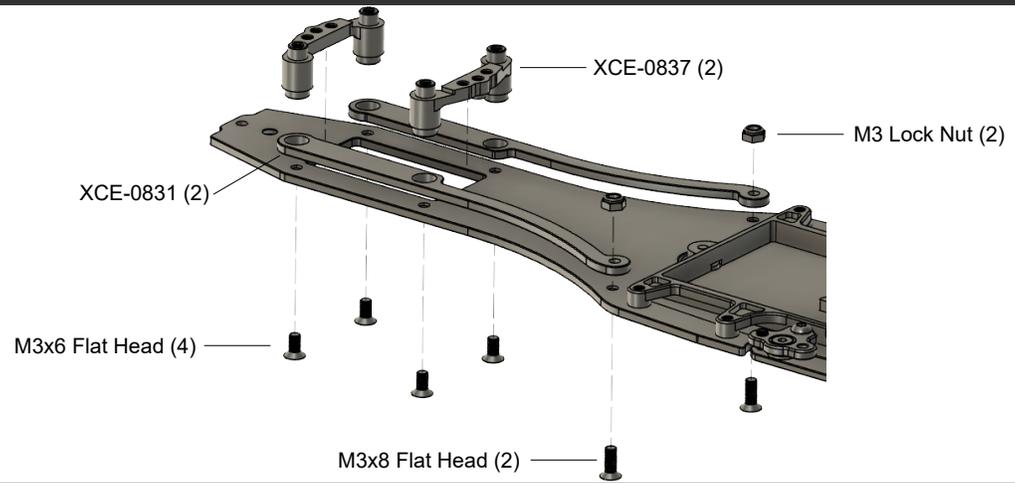


Apply light pressure and turn spring when installing onto the spring retainer
XCE-0706.28 (White 2.8lb)

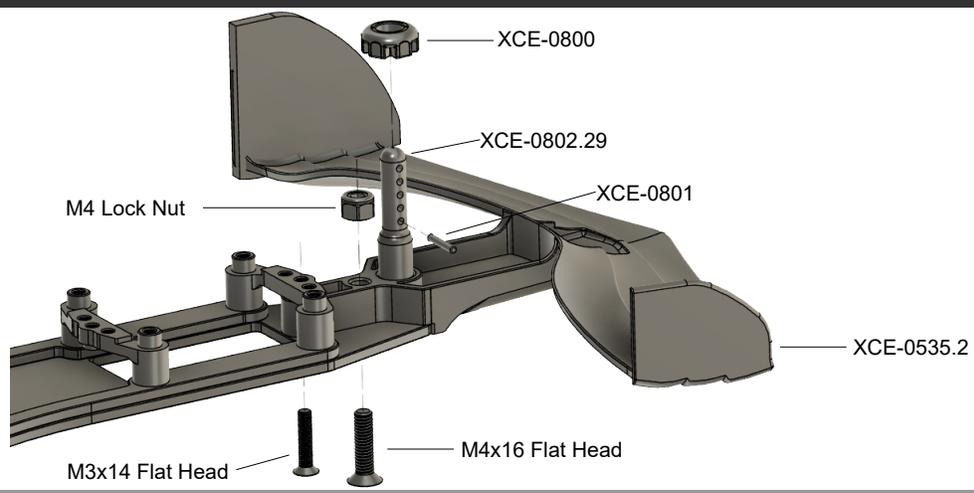
STEP 11



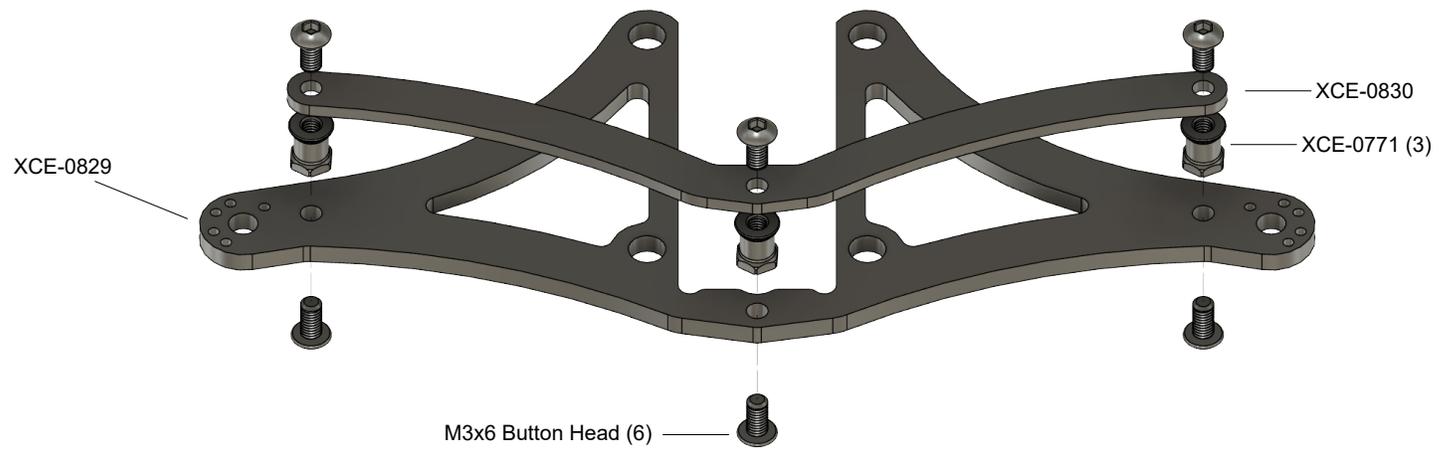
STEP 12



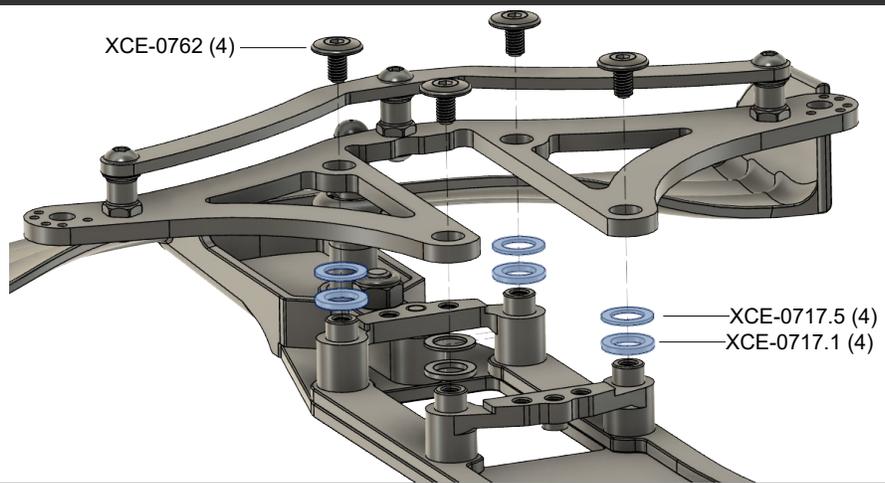
STEP 13



STEP 14

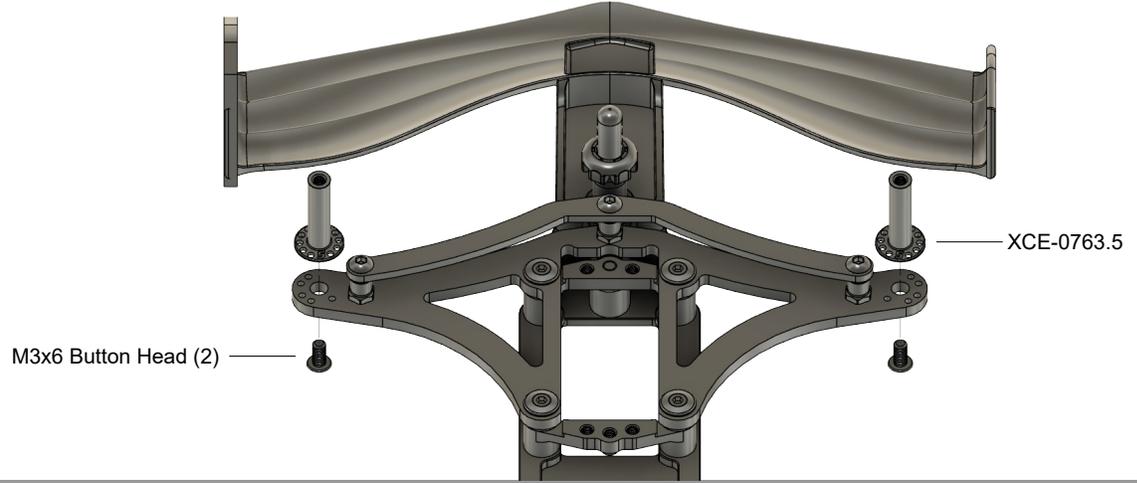


STEP 15

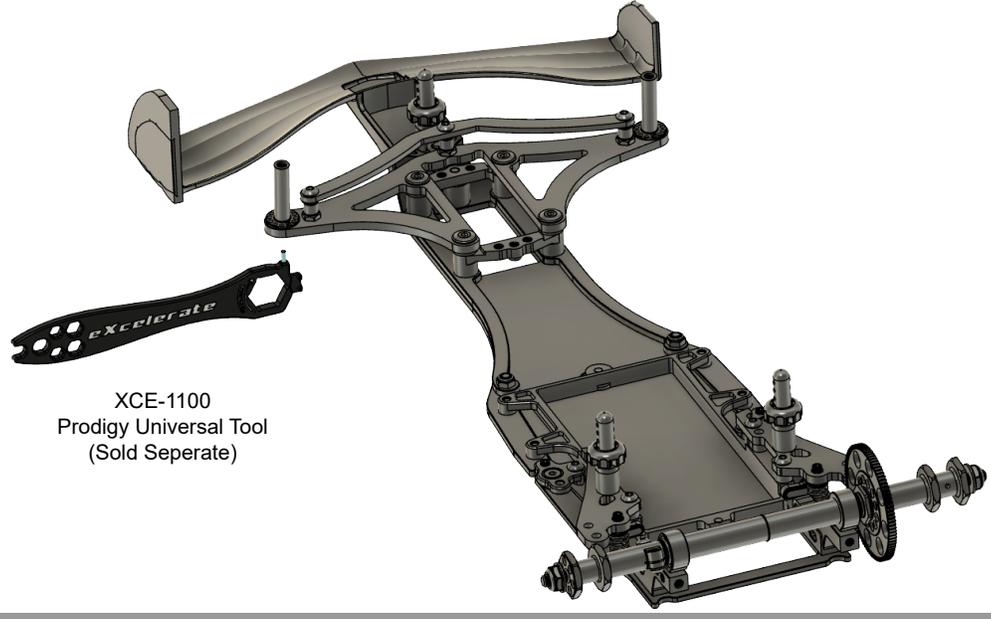


PRODIGY Formula 1

STEP 16



STEP 17

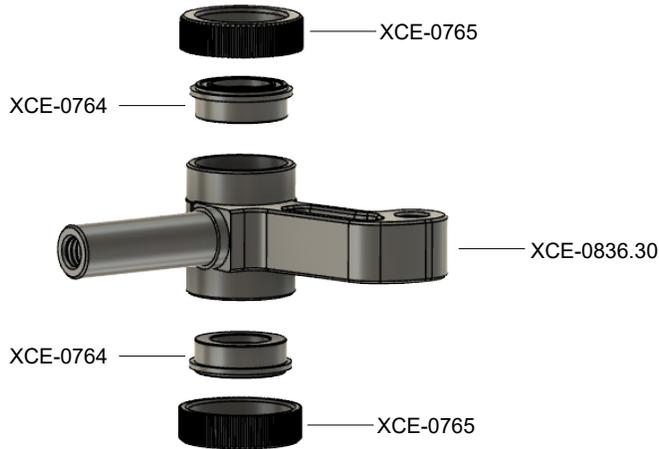


STEP 18

The below position is the default position of .5 deg camber.
Rotating the kingpin adds .5 degree of camber per hole.

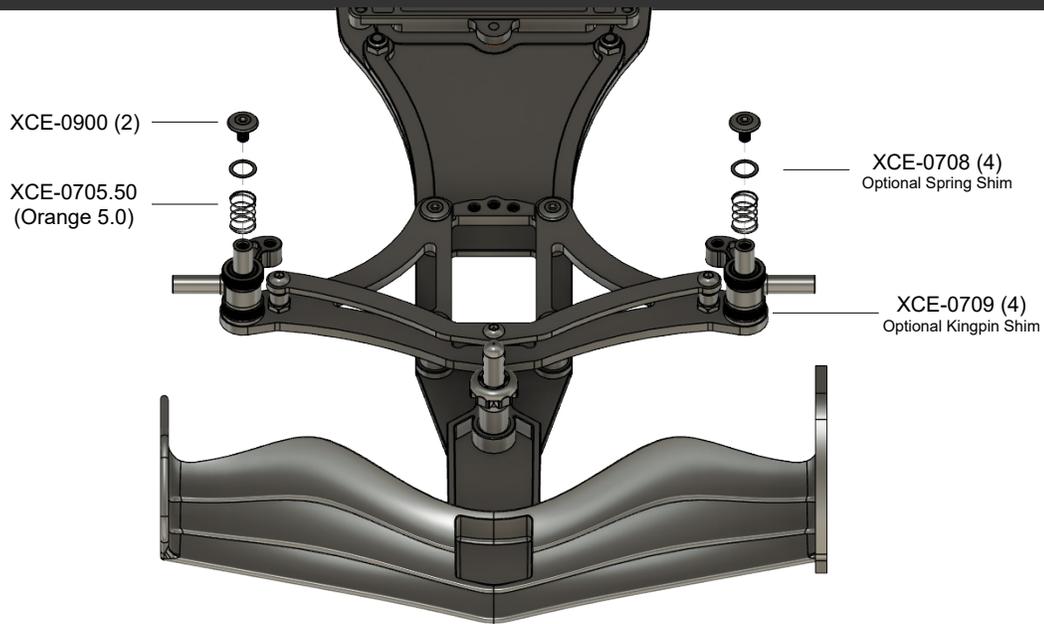


STEP 19

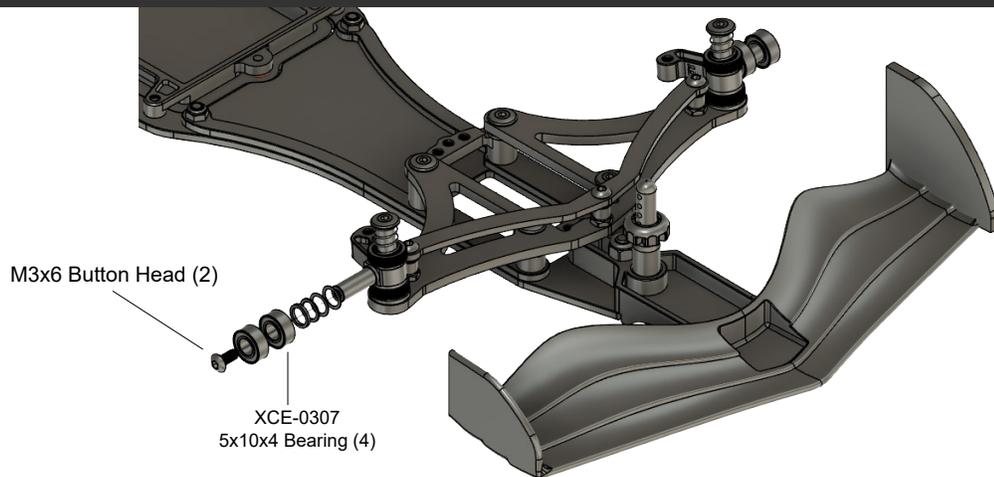


Apply 5-15k Diff Fluid In Bushings.

STEP 20



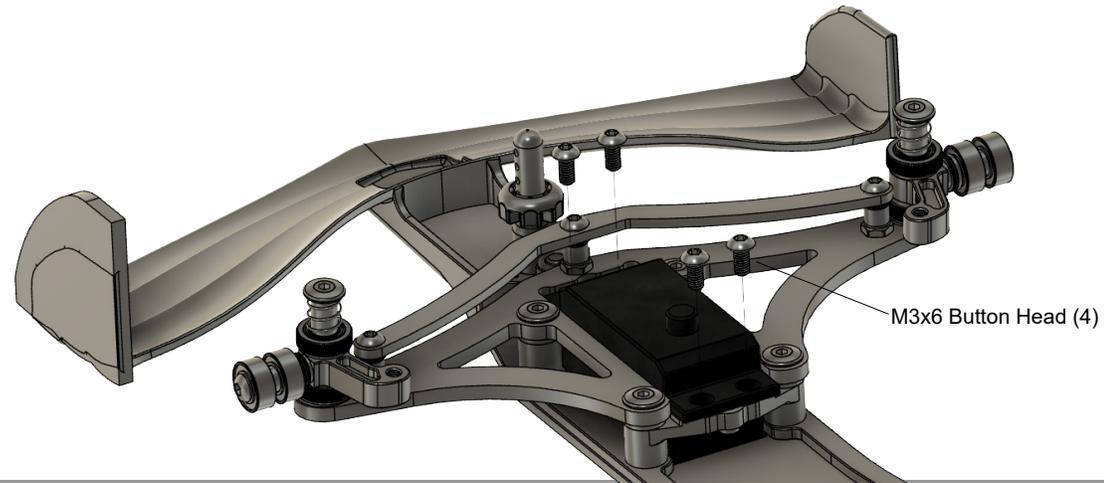
STEP 21



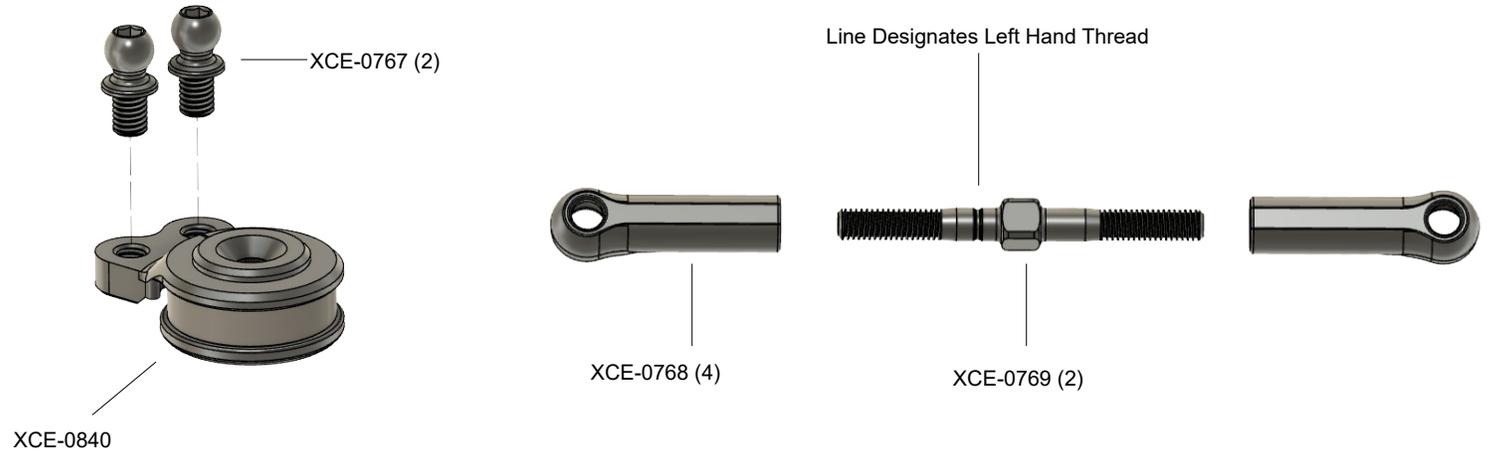
Front Axle Shims
XCE-0712.25 (4) - .25mm
XCE-0712.50 (2) - .50mm
XCE-0712.10 (2) - 1.0mm

PRODIGY Formula 1

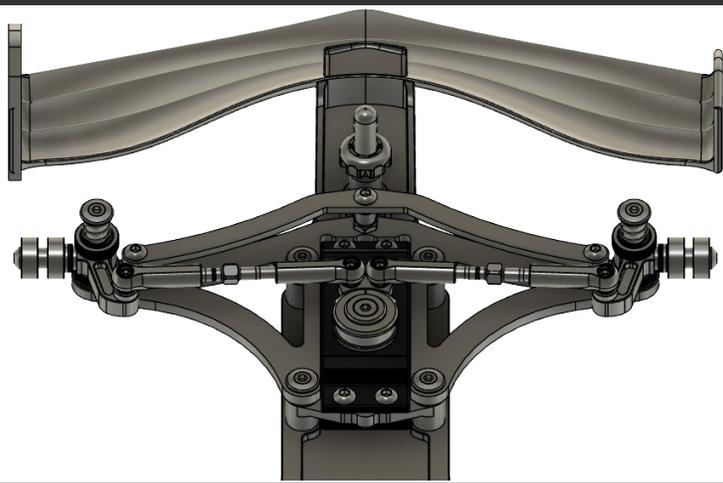
STEP 22



STEP 23

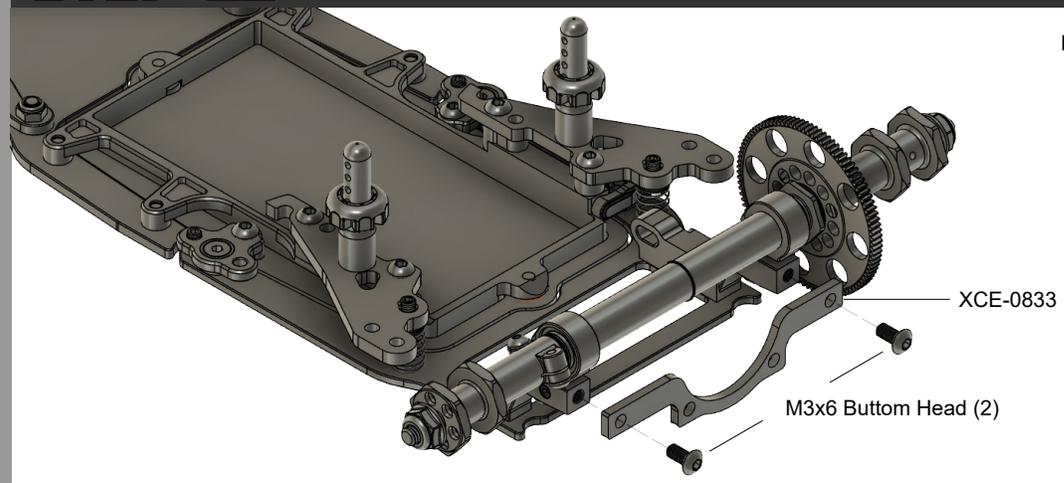


STEP 24

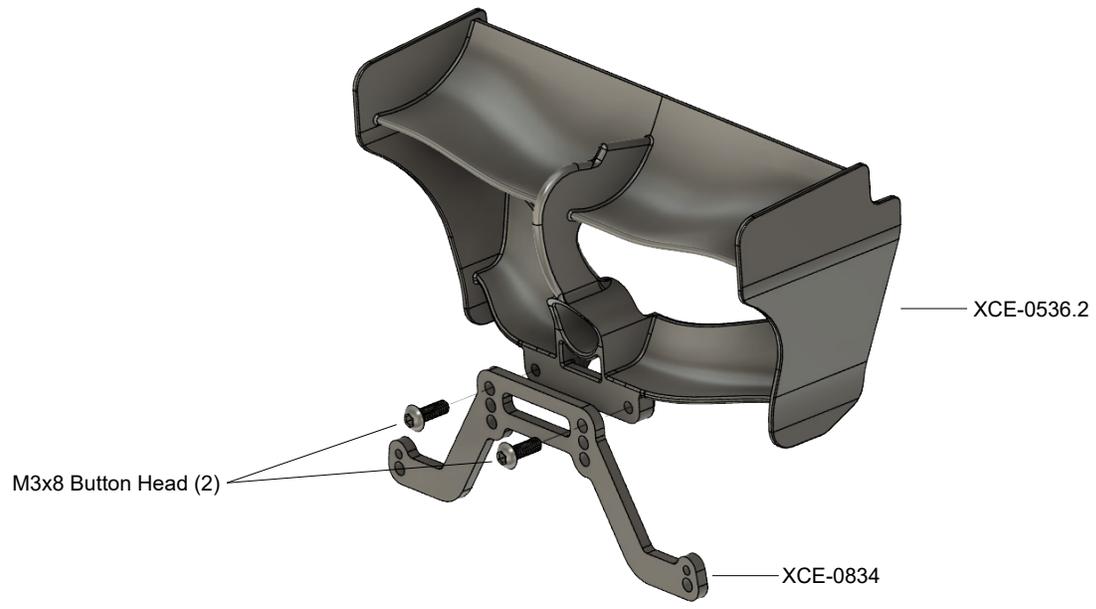


PRODIGY Formula 1

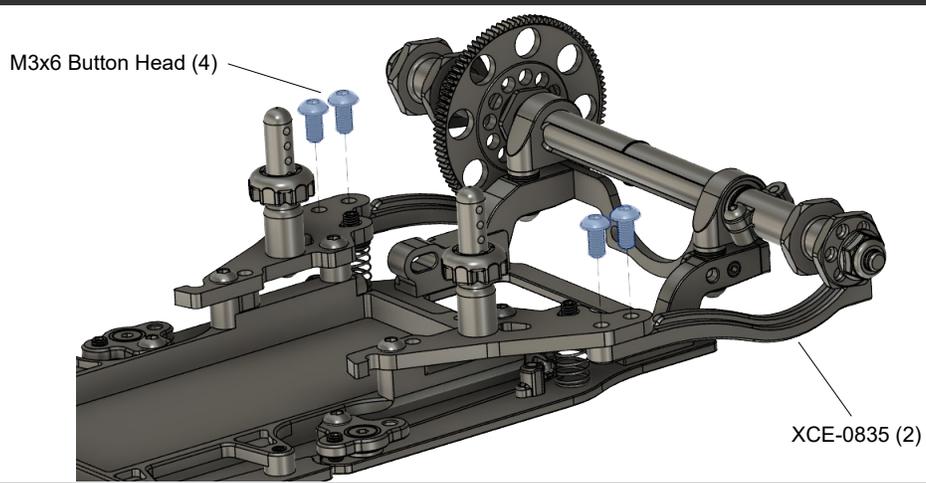
STEP 25



STEP 26

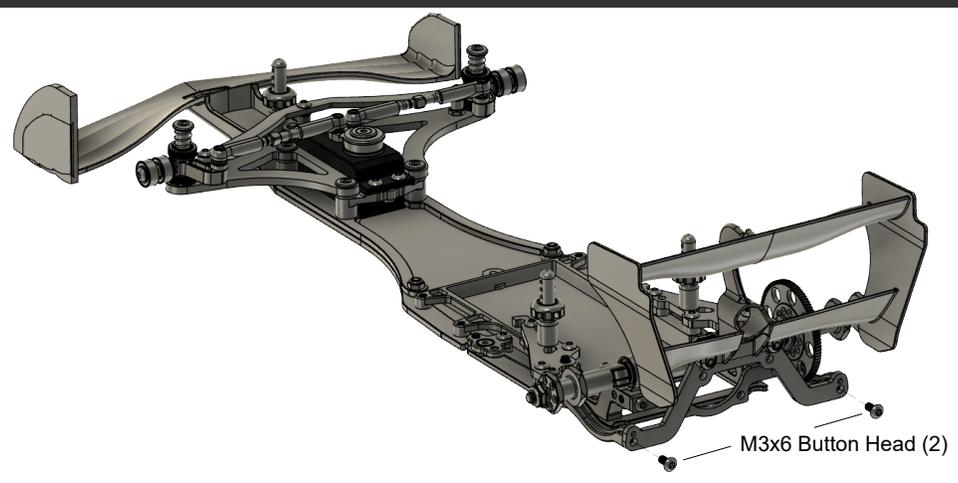


STEP 27



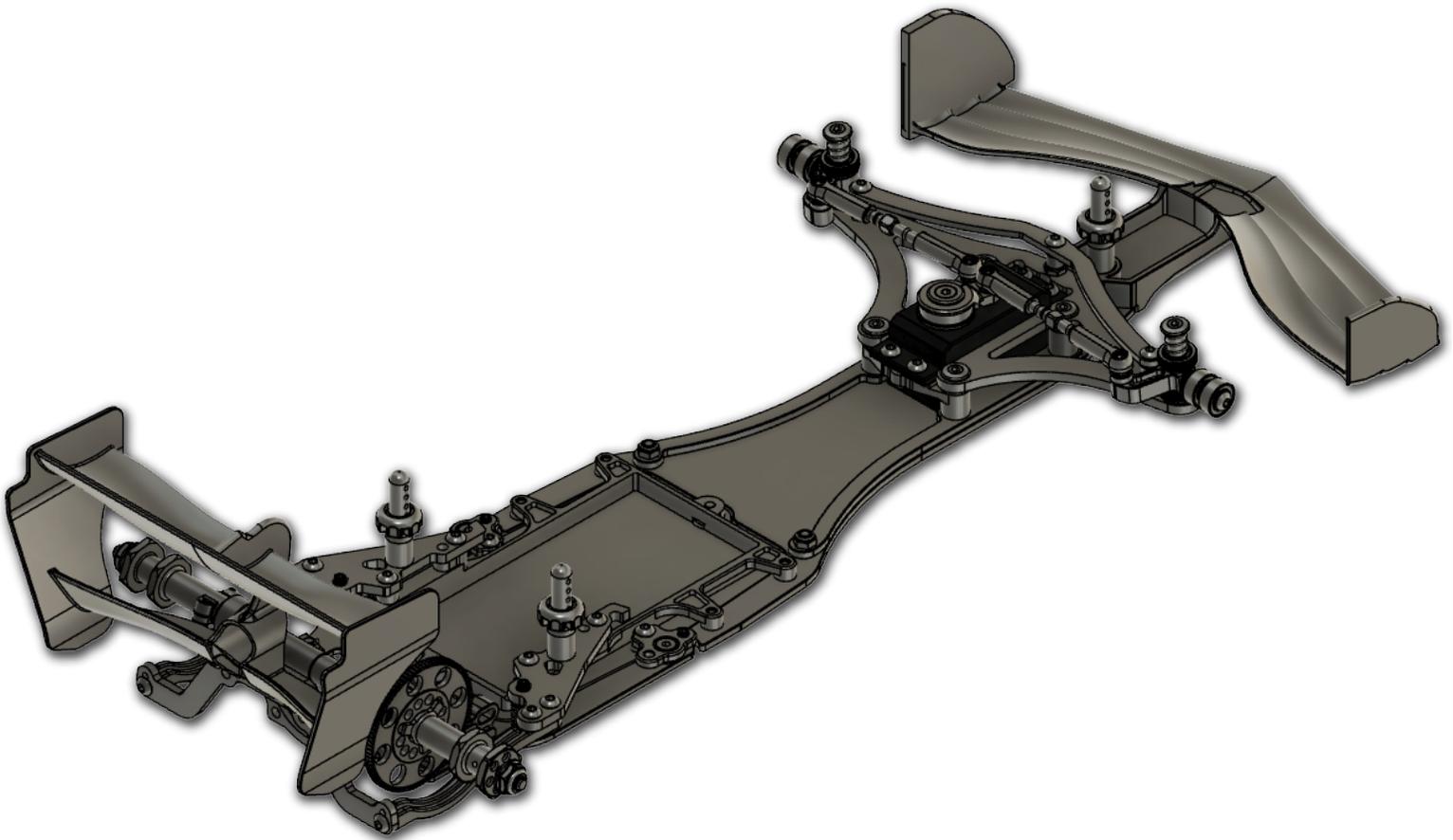
PRODIGY Formula 1

STEP 28



PRODIGY

Formula 1



Name _____

Date _____ Outdoor Carpet Indoor

Country _____

Track Condition Bumpy Flat Technical Mixed Fast

Race _____

Traction Low Medium High

Track _____

Air Temp _____ Track Temp _____

Aero

Body _____

Front Wing _____

Rear Wing _____

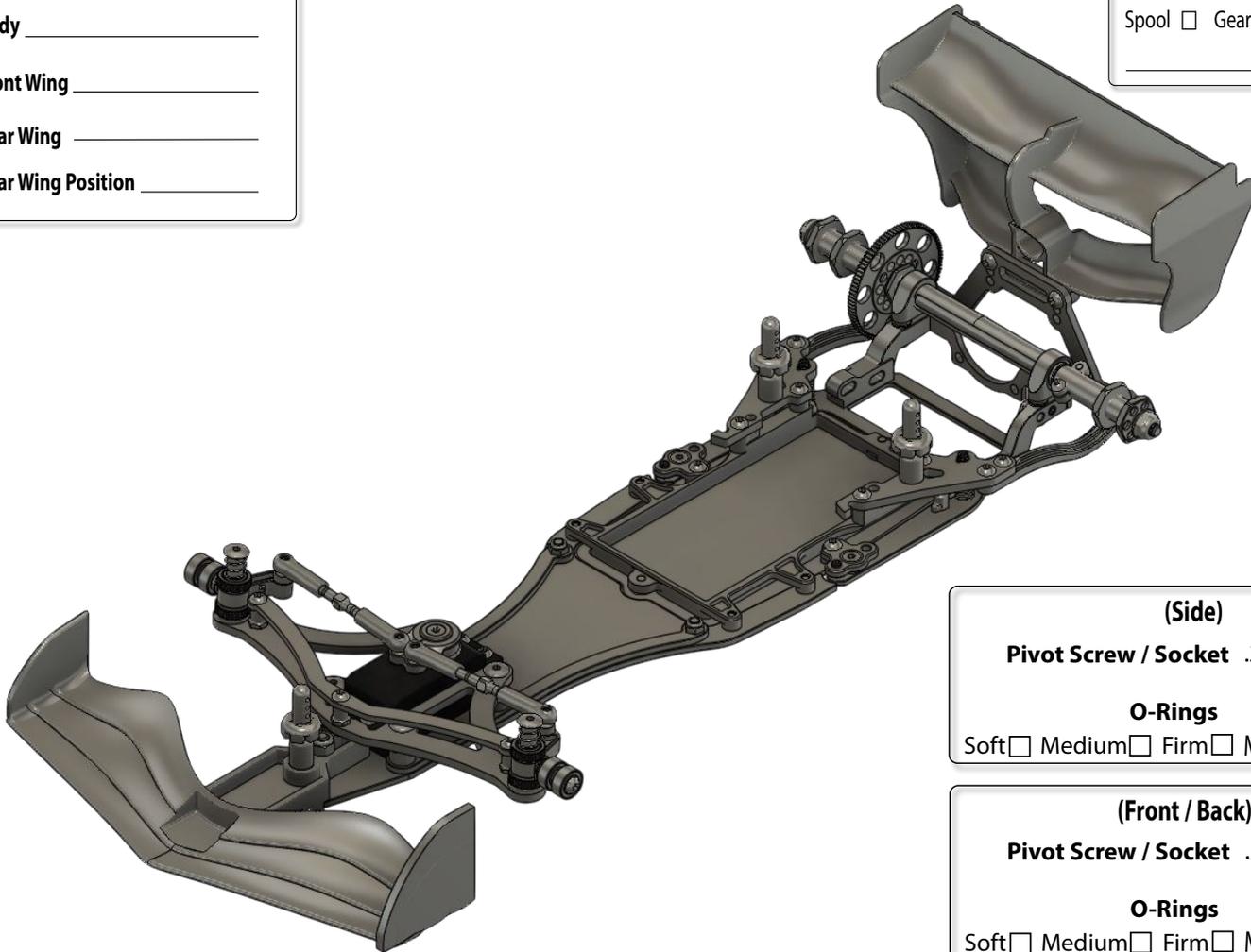
Rear Wing Position _____

Rear Axle

Spool Gear Diff Ball Diff

Wheel Base

Short Long



(Side)

Pivot Screw / Socket .25 .50

O-Rings

Soft Medium Firm Medium / Firm

(Front / Back)

Pivot Screw / Socket .25 .50

O-Rings

Soft Medium Firm Medium / Firm

Side Springs

Teal 2.5 Blue 2.7 Pink 3.0 Other _____

Front Suspension

Front Spring Red 4.1 Green 4.6 Orange 5.0 Other _____

Spring Shim _____ **Top Shim** _____

Front Plate _____

Kingpin Shim _____ **Bottom Shim** _____

Grease / Fluid _____ **Toe** _____

Steering Block

-1.5 -3.0

Dampner Blade Lube _____

Bump Steer Shims _____

Bump Stops Yes No Other _____

Ride Height Droop Track Width

Front _____ Front _____ Front _____

Rear _____ Rear _____ Rear _____

Battery _____

Battery Plugs Front Back

Battery Plate _____

Motor _____

Spur _____

Pinion _____

Front Compound _____ **Front Size** _____

Rear Compound _____ **Rear Size** _____

Traction Compound _____

Notes: _____