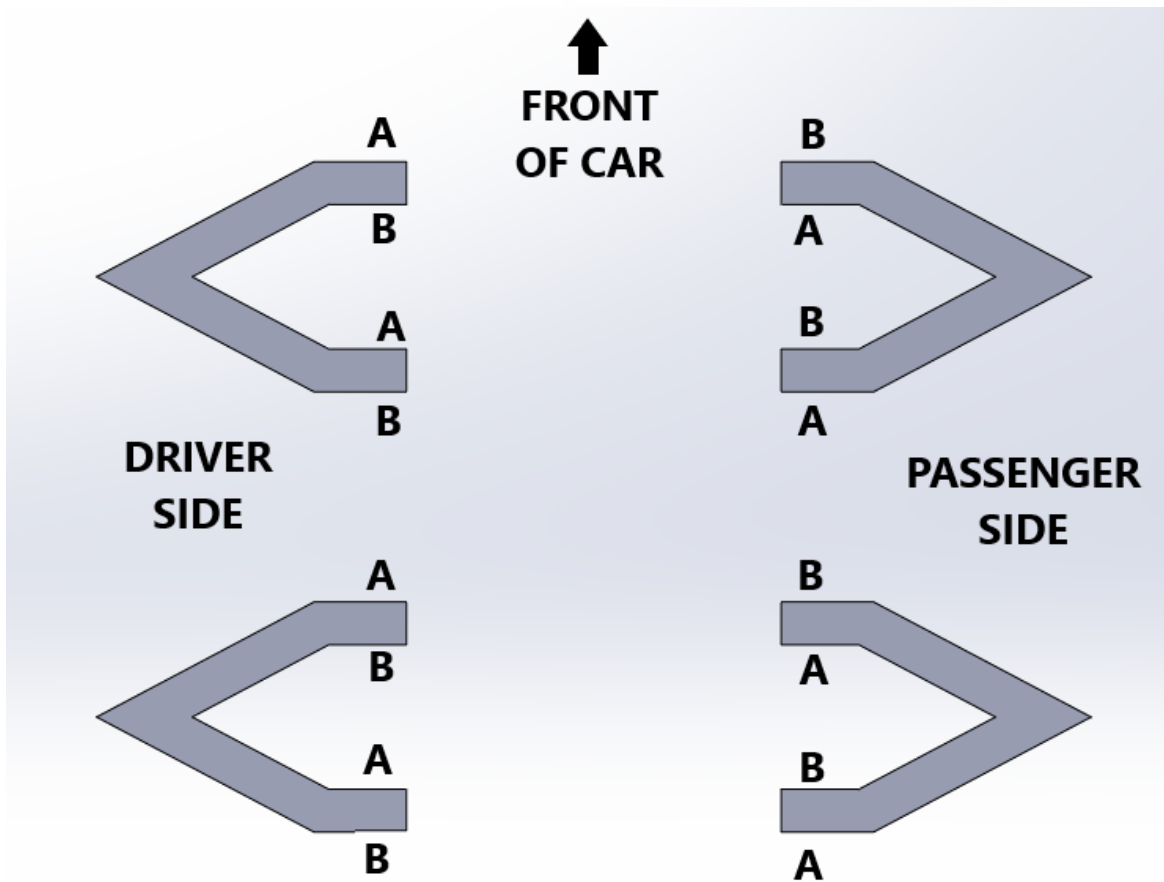
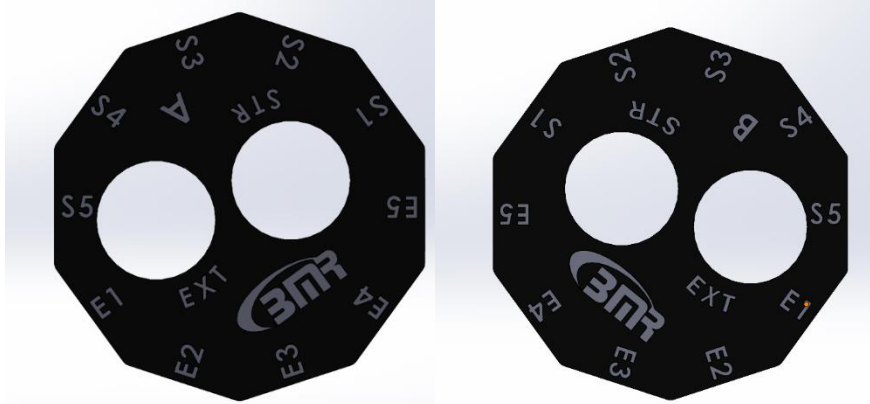


## C7 Corvette Camber Lockout Kit Install Instructions

**IMPORTANT NOTE:** The lockout plates are labelled "A" and "B" They are for each side of the bolt and should always be paired together. Looking at the images below, you will see they are mirror images of each other. Keeping them paired together will make all of the settings line up with each other. Be sure the number indicating the setting is right side up on the **frame** side of the lockout, **NOT** the wheel side. This will mean that there is **A** in the front and **B** in the back on the **Driver** side and **B** in the front and **A** in the back on the **Passenger** side. The lockouts have a hole marked **STR**, and one marked **EXT**. These are not limited to application, you may need to try both options to see which one best lines up for you.



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## C7 Corvette Camber Lockout Kit Install Instructions

### Tools Required:

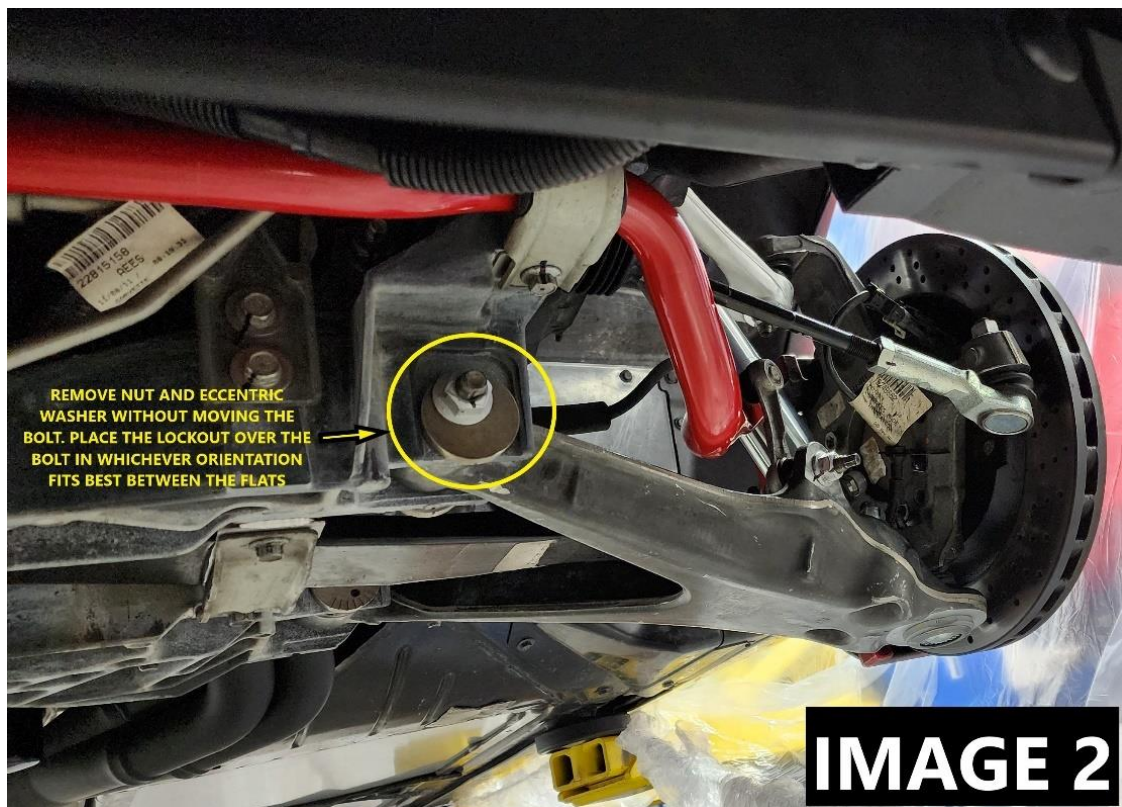
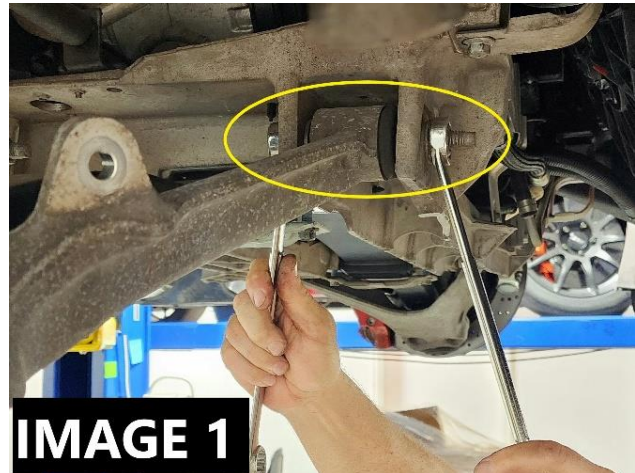
- Jack and Jack Stands
- Metric Socket and Wrench set
- Torque Wrench

### Installation:

1. Lift the front of the vehicle and safely support on jack stands. Remove both wheels.
2. Hold the lower control arm in place and remove the nut from the back of the eccentric cam bolts using a **21mm** socket and wrench. **(IMAGE 1)** Leave the bolt in place.

**NOTE:** If your car has large primary headers, you may need to lower the cradle slightly to gain enough clearance to get the bolts out.

3. Place the lockout plate over the eccentric bolt and locate which flat and which hole best lines up with where your eccentric bolt is currently sitting. **IMAGE 2**

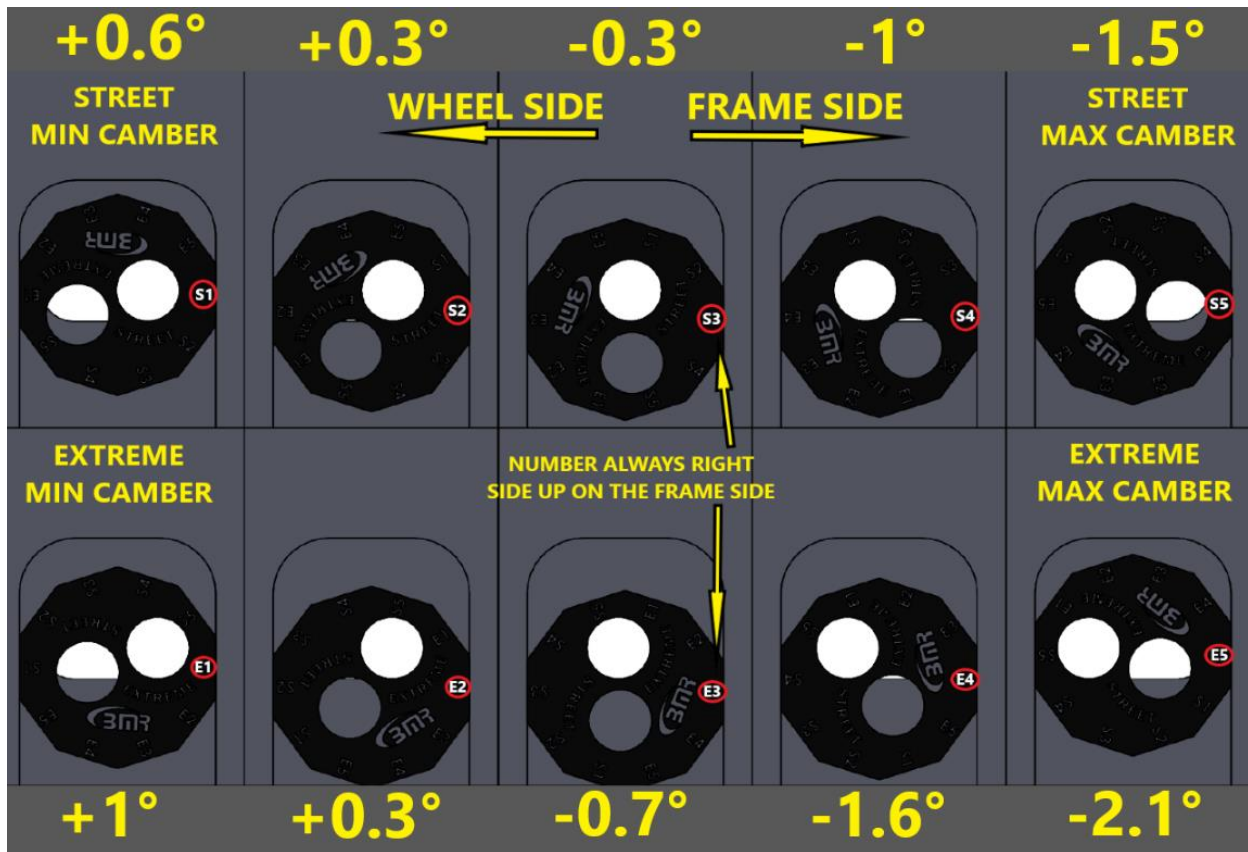


4. After you have selected the setting that best suits your application, remove the eccentric bolt and install the matching lockout for the other side of each mount and bolt it together

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## C7 Corvette Camber Lockout Kit Install Instructions



**NOTE:** If more or less camber is desired, use a different flat on the lockout to move the control arm **IN** for more positive camber or **OUT** for more negative camber (**see table**) Caster can also be adjusted by staggering the lockouts on the lower control arm. If more fine adjustments are needed, use BMR part number **WAK561**

5. The chart shows camber measurements that were taken on a vehicle that we tested. This is to be taken as a guide, different vehicles at different ride heights will vary your alignment measurements greatly.
6. Once you have the lockouts in place, install the nuts bolts and washers and tighten them to **107 ft lbs**
7. Repeat the same steps for the rear.
8. Reinstall the wheels and lower the vehicle

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