



**Thank you for purchasing your new ECS Tuning  
Parking Brake Handle we appreciate your business!**

**Comfortable Grip:**

- Our parking brake handles feature a comfortable and ergonomic shape to allow for more grip and a better overall feel.

**Available Wood Finish:**

- Our available wood handles are constructed of real solid wood, and are coated in a durable clear coat for a long lasting shine.

**Stunning Design:**

- Our parking brake handles are constructed of durable billet aluminum and feature a sleek anodized finish.

**Easy Installation:**

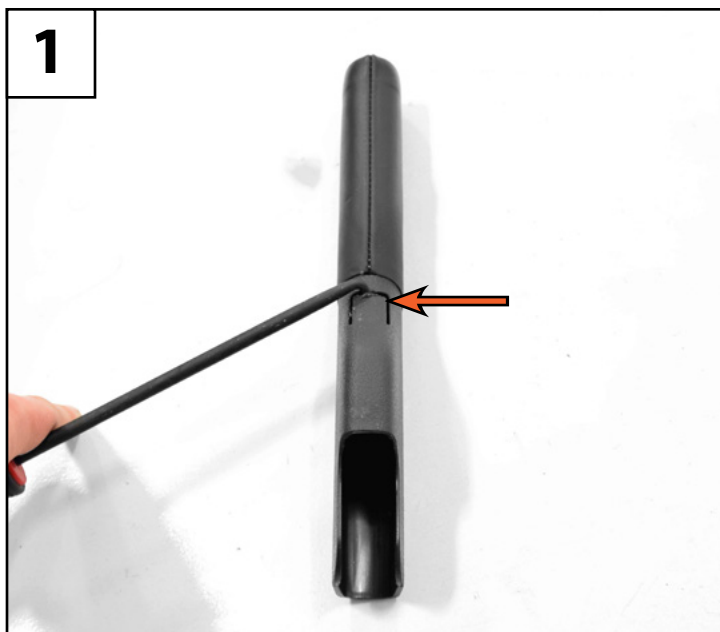
- Each kit includes all required hardware to ensure installation is quick and seamless.

**Clean Engraving:**

- Each handle comes adorned with our ECS logo tastefully machined into the surface.

## Section 1: Installing the New Parking Brake Handle

- Step #1** • Pry up on the plastic retaining tab located on the underside of the stock parking brake handle cover (shown here off vehicle) and pull the cover upwards to release it from its mounting position.
- Step #2** • Gently pull the whole stock handle cover up and off of the parking brake handle assembly.
- Step #3** • Partially thread the set screws into the threaded hole on the underside of each half of the new ECS parking brake handle, as shown in the photo below.
- Step #4** • Slide the first half of the handle down into the parking brake handle boot and ensure it sits flush against the parking brake handle.





## Section 1: Installing the New Parking Brake Handle

- Step #5**
- Slide the second half of the handle down into the boot and ensure it sits flush with the parking brake handle as well.
  - Align the alignment dowel on each half of the handle with its corresponding hole on the other half of the handle, then press the two halves together.
- Step #6**
- Install the two M3 screws into the holes on the passenger side of the handle, then **GENTLY** tighten them until they make contact + an additional  $\frac{1}{4}$  turn.
  - **Caution:** Over tightening of the screws can cause misalignment of the handle.
- Step #7**
- Locate the two set screws on the underside of the handle, **GENTLY** thread the set screws inward until they make contact + an additional  $\frac{1}{4}$  turn.
- Step #8**
- Ensure that the new handle does not have any additional play and that there is no excessive seam where the two halves meet.

