

**PARTS LIST:**



**Package Includes:**

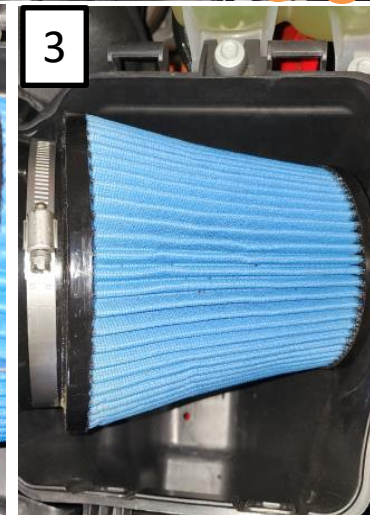
1. 1 x Driver side silicon hose
2. 1 x Passenger side silicon hose
3. 4 x Silicon hose clamps
4. 1 x Driver side large hose adaptor
5. 1 x Passenger side small hose adaptor
6. 2 x Adaptor clamps
7. 2 x Mass air meters
8. 2 x Engine air filters
9. 4 x Button head socket cap screws
10. 2 x 16in Adhesive neoprene foam strips

**Tools Needed:**

- T-20 Torx socket
- 10mm socket
- 7 mm socket
- 8 mm socket
- 3/32" Allen key
- Small pry tool
- Flat blade screwdriver

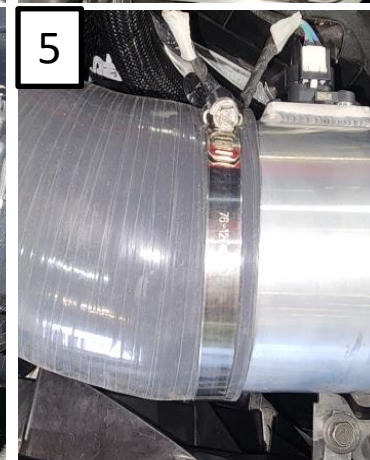
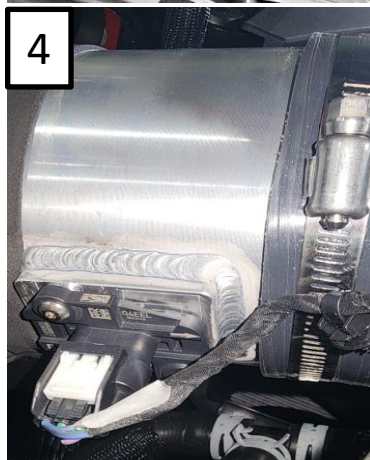
**Removal of the factory air intake system**

1. Remove the factory intake assembly by first removing the upper half of the engine air filter cover by popping up both clips. Next, loosen both hose clamps securing the intake tube to the throttle body using 7 mm socket. Also, disconnect the hoses from the sound tube and PCV system. See figure 1.
2. Disconnect the electrical connector from the mass air flow sensor and remove the push pin holding the connector to the factory mass air meter using a small pry tool. Remove the mass air meter housing bolt using a 10mm socket and remove the sensor from mass air meter housing T-20 torx socket. Remove the factory engine air filter using 8mm socket. See Figure 2.
3. Repeat the same process to the other side.



**Assembly of the Steeda Cold Air Induction Kit**

4. First, attach the Steeda air filter to the Steeda mass air meter housing with the provided hose clamp using 8 mm socket. See Figure 3.
5. Install the mass air meter sensor to the Steeda mass air meter housing and tighten the sensor with the provided screws using an 3/32" allen key. Reconnect the connector to the sensor. See Figure 4.
6. Connect the Steeda silicone hose to the mass air meter housing and rotate the hose to where the air sensor sits properly between the two halves of the air box. See Figure 5.
7. Cut the provided adhesive neoprene foam strip in half and place around each mass air meter to seal the air box. **NOTE: This procedure is completely optional.** See Figure 7
8. Connect the other side of the hose to the throttle body and tighten with the provided hose clamp using a flat heat screwdriver. See Figure 6.
9. Lastly, connect the PCV tube to the hose adaptor. See Figures 8 & 9.
10. Repeat the same processes for the other side and reinstall the air box lids.





Installation Instruction

**PRODUCT:**  
2024 S650 MUSTANG  
COLD AIR INTAKE  
**PART NUMBER:**  
555-3234

**APPLICATION**  
2024 MUSTANG

