



Auto Accessories 1494009-00-A Rear Bumper Lower Jaw Small Cover For Tesla Model Y 2022

Our Product Introduction

for more products please visit us on evstationcharger.com

Basic Information

- Place of Origin: China
- Brand Name: Tesla
- Certification: CE
- Model Number: For Model Y
- Minimum Order Quantity: 10 pieces
- Price: negotiate
- Packaging Details: customized packing
- Payment Terms: T/T, Western Union, MoneyGram
- Supply Ability: current stock available



Product Specification

- Manufacturer Part Number: 1494009-00-A
- Material: ABS Plastic
- Fitment Type: Direct Replacement
- Mounting Style: Screws
- Type: Bumper
- Surface Finish: Primed
- Color: Black
- Condition: Brand New
- Highlight: Auto accessories 1494009-00-A, Rear Bumper Lower Jaw Small Cover, 1494009-00-A



More Images



Product Description

Auto accessories 1494009-00-A rear bumper lower jaw small cover for Tesla Model Y 2022

Description

This Tesla Model Y Tow Hitch Cap is a genuine OEM part that is made to exact factory specifications. It is made from high-quality materials and is designed to protect the tow hitch from damage. This part is easy to install and will help to keep your car looking its best. It is made of high-quality plastic and is designed to fit perfectly on your Tesla Model Y. It is easy to install and can be done by a DIYer with basic tools. This tow hitch cap will help to protect your car from damage and keep it looking its best. This Rear Bumper Lower Tow Hitch Cover Cap is mainly using for Tesla Model Y 2020,2021 and 2022. The material for this Tesla Y Rear Bumper Tow Hitch Cover is ABS Plastic. The Part number is 1494009-00-A.

Like almost every other car produced today, the bumpers of a Tesla have a plastic cover formed for cosmetic appearance and aerodynamic efficiency. If you remove the plastic cover and underlying energy absorbing material, you will find a substantial metal beam that provides the strength and crash resistance of the "bumper".

What material are Tesla bumpers made of?

Teslas, bumpers, are made of primarily steel and aluminum, which is what makes them unique to repair. Aluminum is a lightweight material, which makes the car lighter and is great for marketing and initial engineering.

Can a Tesla front bumper be repaired?

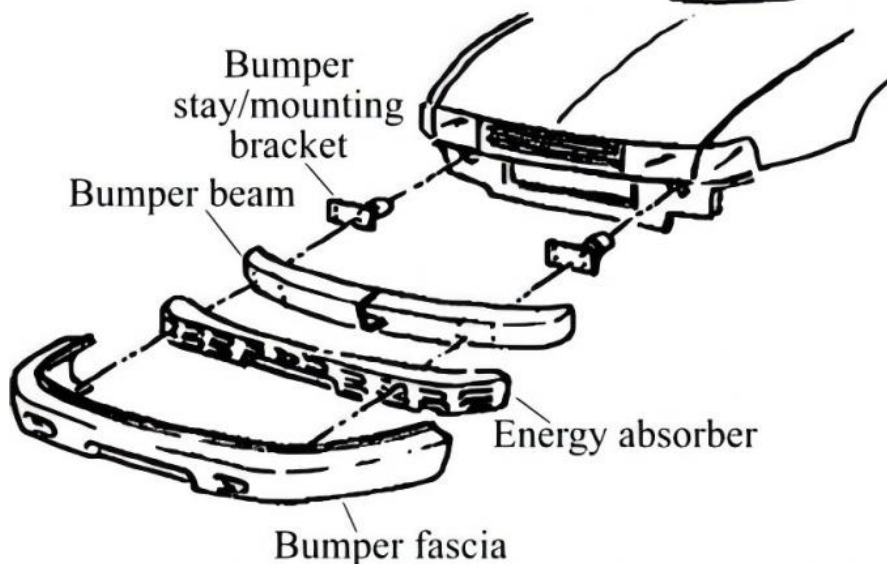
Repairing the front bumper fascia outside of the radar area is allowed, but do not perform any repairs in the radar area. Repairs include refinishing the fascia, adding plastic filler, gluing, plastic welding, plastic stapling, or leaving a feathered paint edge.

Do Teslas have bumpers?

Typically, the main body is steel and the bumper is made of plastic. Both materials are durable and easy to work with, so any auto body repair technician can perform these repairs and make them look as good as new.

















Compatibilities:

Year	Make	Model	Trim	Engine
2022	Tesla	Y	Long Range Sport Utility 4-Door	BATTERY EV (EV/BEV)
2022	Tesla	Y	Mayor Sport Utility 4-Door	BATTERY EV (EV/BEV)
2022	Tesla	Y	Performance Sport Utility 4-Door	BATTERY EV (EV/BEV)
2021	Tesla	Y	Estandar Sport Utility 4-Door	BATTERY EV (EV/BEV)
2021	Tesla	Y	Long Range Sport Utility 4-Door	BATTERY EV (EV/BEV)
2021	Tesla	Y	Mayor Sport Utility 4-Door	BATTERY EV (EV/BEV)
2021	Tesla	Y	Performance Sport Utility 4-Door	BATTERY EV (EV/BEV)
2020	Tesla	Y	Long Range Sport Utility 4-Door	BATTERY EV (EV/BEV)
2020	Tesla	Y	Mayor Sport Utility 4-Door	BATTERY EV (EV/BEV)
2020	Tesla	Y	Performance Sport Utility 4-Door	BATTERY EV (EV/BEV)
2020	Tesla	Y	Standard Range Sport Utility 4-Door	BATTERY EV (EV/BEV)



AUTO PART

for Tesla Model Y

 1514952-00-D	 1502088-00-B	 1502086-00-D	 1494426-00-A
 1493370ECA	 1506969 00 E	 1493772-00-B	 149399500B
 1494005-00-A	 1494045-00-A	 1497741-00-C	 1497745-00-B
 1494006-00-B	 1494007-00-B	 1499151-00-C	 1495245-00-C



MINKO (SZ) TECHNOLOGY CO., LIMITED



+8613539872669



yumiko@szminko.com



evstationcharger.com

309 West Lake Industrial Zone, Cuishan Road, Dongxiao Street, Luohu District, SZ