

PACKAGING INSTRUCTIONS FOR NON-STANDARD SHIPMENTS IN THE AUTOMOTIVE INDUSTRY

Ax
AmbroExpress

- 
- Car bumpers
 - Car hoods and tailgates
 - Car doors
 - Car seats and benches
 - Exhaust systems



AUTOMOTIVE PARTS PACKAGING GUIDELINES



- 1 Identify the type of part and its vulnerability to damage**
Determine whether the shipped item (e.g. bumper, door, tailgate, seat) is susceptible to mechanical damage (scratches, cracks, dents), point pressure, as well as exposure to moisture or dirt.
- 2 Choose appropriate packaging**
Use durable and properly fitted packaging materials such as bubble wrap, protective foam, and cardboard to effectively protect the part from damage.
- 3 Secure the item inside the packaging**
Fill all empty spaces and protect critical areas to prevent the packaged part from moving during transport and to ensure that sharp edges do not puncture the packaging.
- 4 Label the shipment**
Mark the package with a “FRAGILE” label and attach a shipping label with correctly stated dimensions, weight, and complete sender and recipient details.

Proper packaging is the key to preventing potential damage during transport.

CAR BUMPER



Remove protruding mounting elements.

Prepare stretch film, bubble wrap or foam, and cardboard for packaging.



Wrap the product with stretch film

Protect corners and protruding parts with cardboard or foam.



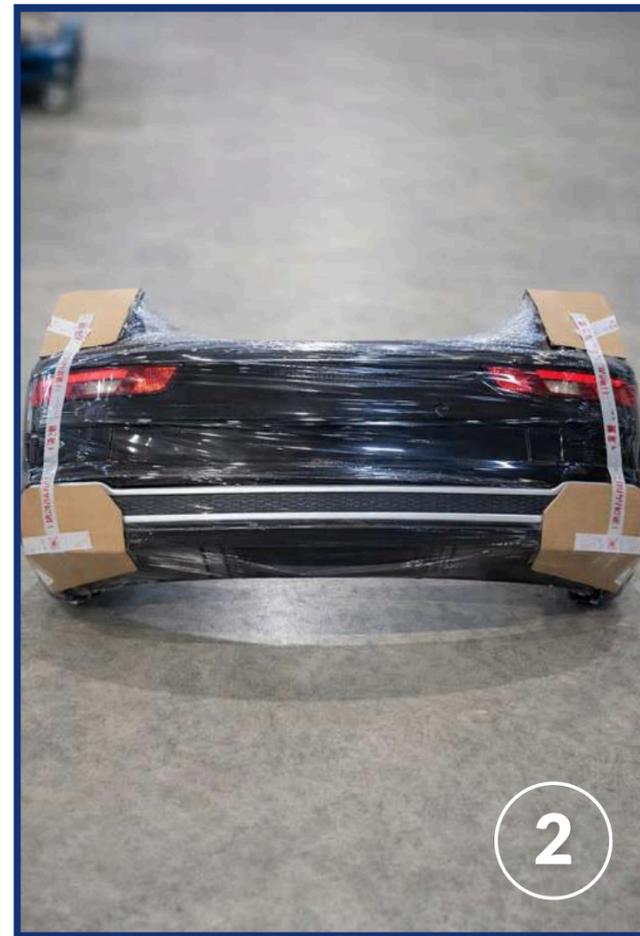
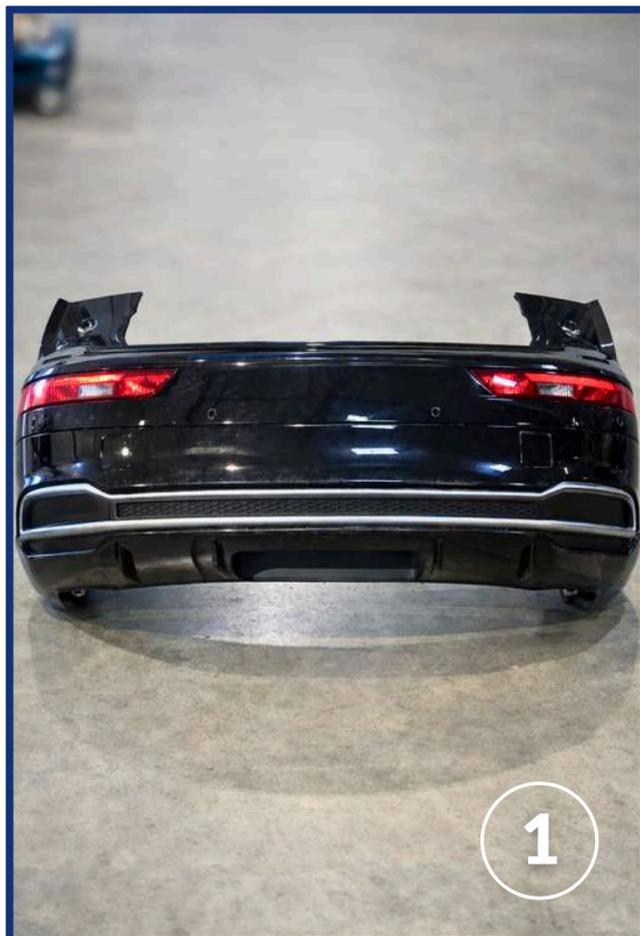
Cover the bumper completely with cardboard

If you have removed any elements earlier, place them inside the package.



The finished package can be shipped in a regular cardboard box

or fully wrapped in stretch film.



CAR HOOD



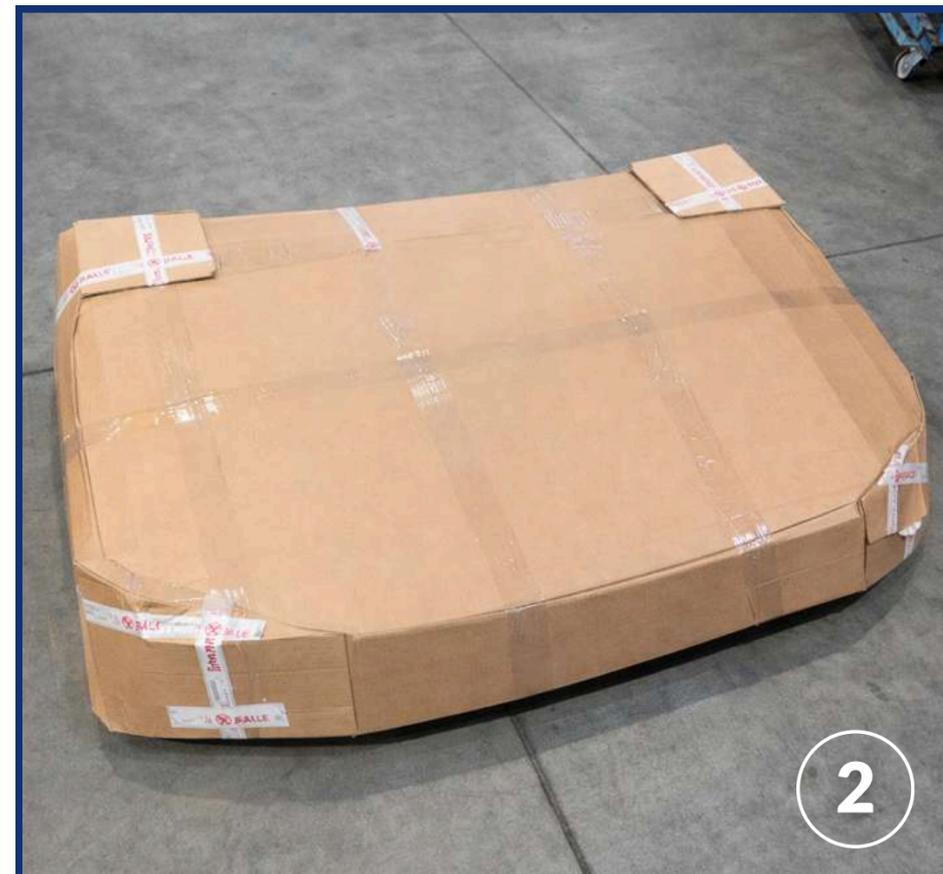
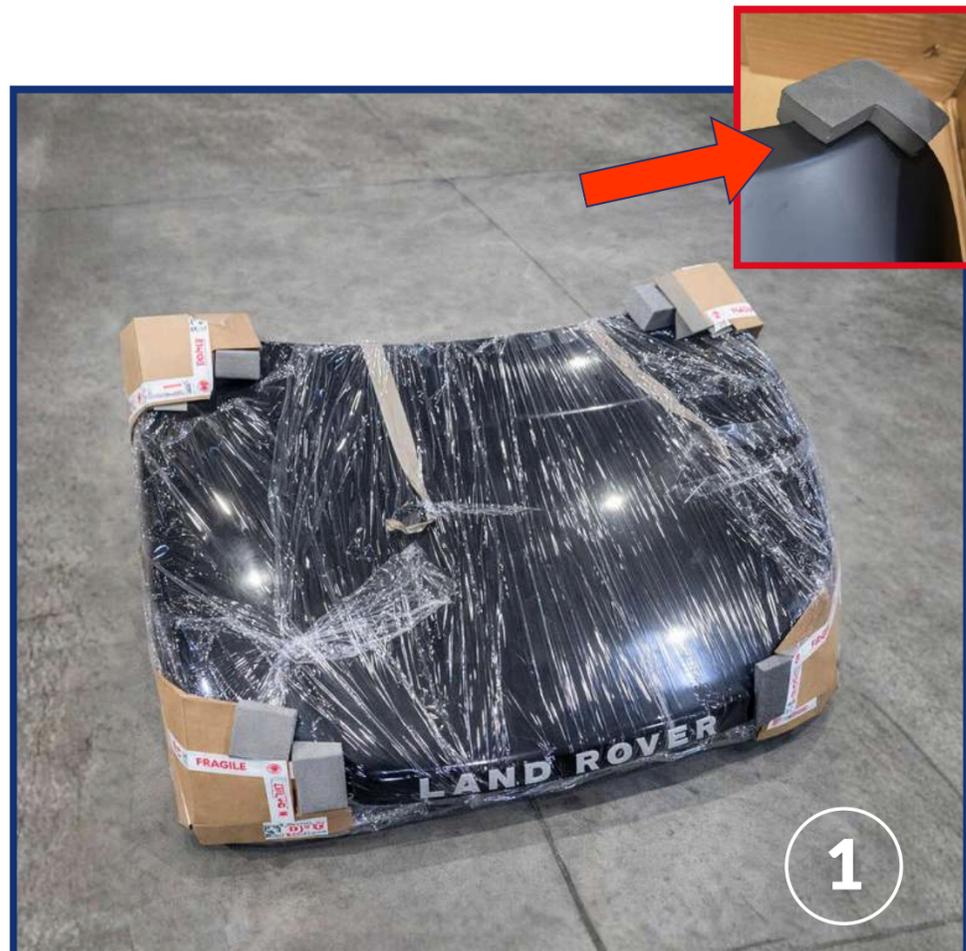
Prepare the hood for shipment
Protect the corners with foam or cardboard. Carefully wrap the entire part with a layer of foam, bubble wrap, or stretch film.



Cover the entire hood with several layers of cardboard or thick carton
If the package contains additional parts, secure them inside the packaging.



Place the prepared hood in a cardboard box
You may also ship the part fully wrapped in stretch film. Add strapping bands to make the package easier to carry.



TAILGATE | TRUNK LID



Prepare the tailgate for shipment

Remove all protruding elements (hinges, trims, handles), and protect the edges and corners with foam or cardboard. Wrap the entire tailgate with stretch film.



Wrap the tailgate with a layer of protective foam and cardboard

Pay attention to protruding parts. Secure them so they do not damage the packaging during handling and transport.



Wrap the entire tailgate tightly with stretch film or place it in a shape-fitted cardboard box

Additionally, secure the package with tape. A tailgate without a window may be shipped without a pallet.



IMPORTANT! A tailgate with a window must be shipped on a pallet, with the glass additionally protected by polystyrene foam. Shipments that do not meet this requirement may not be eligible for damage claims.

CAR DOORS



Prepare the door for shipment.

Remove the car window, then protect the sides and corners of the door using foam or cardboard reinforcements. Remove any protruding elements.



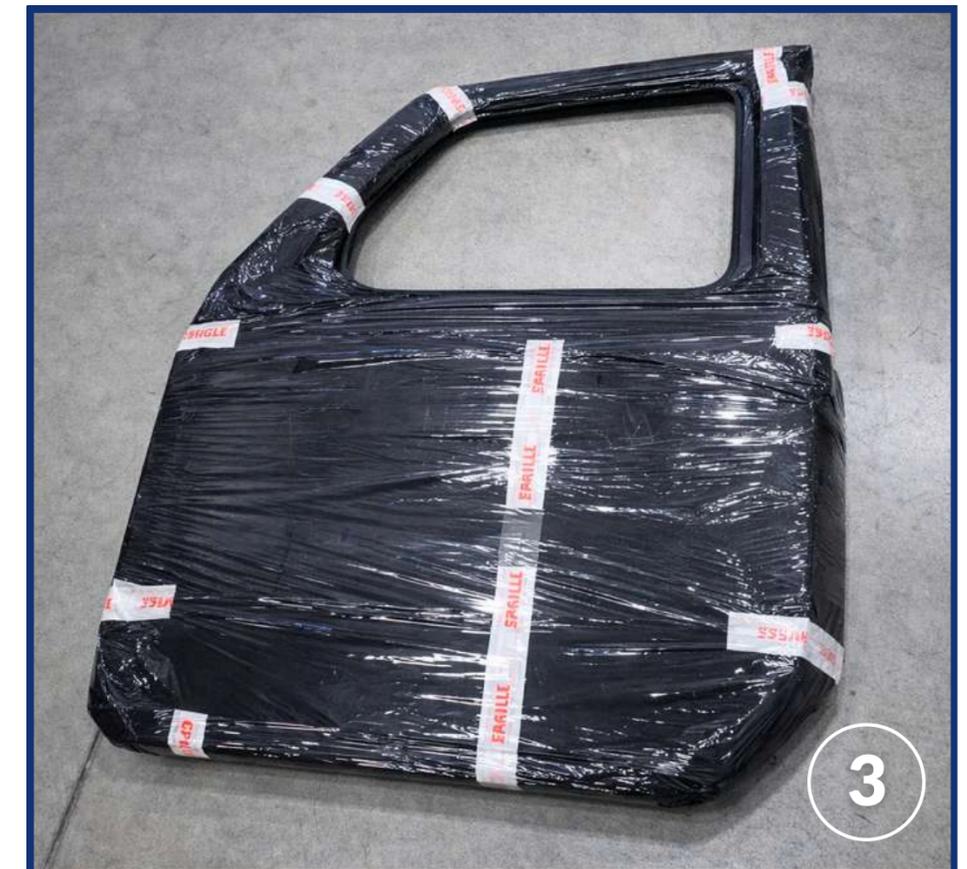
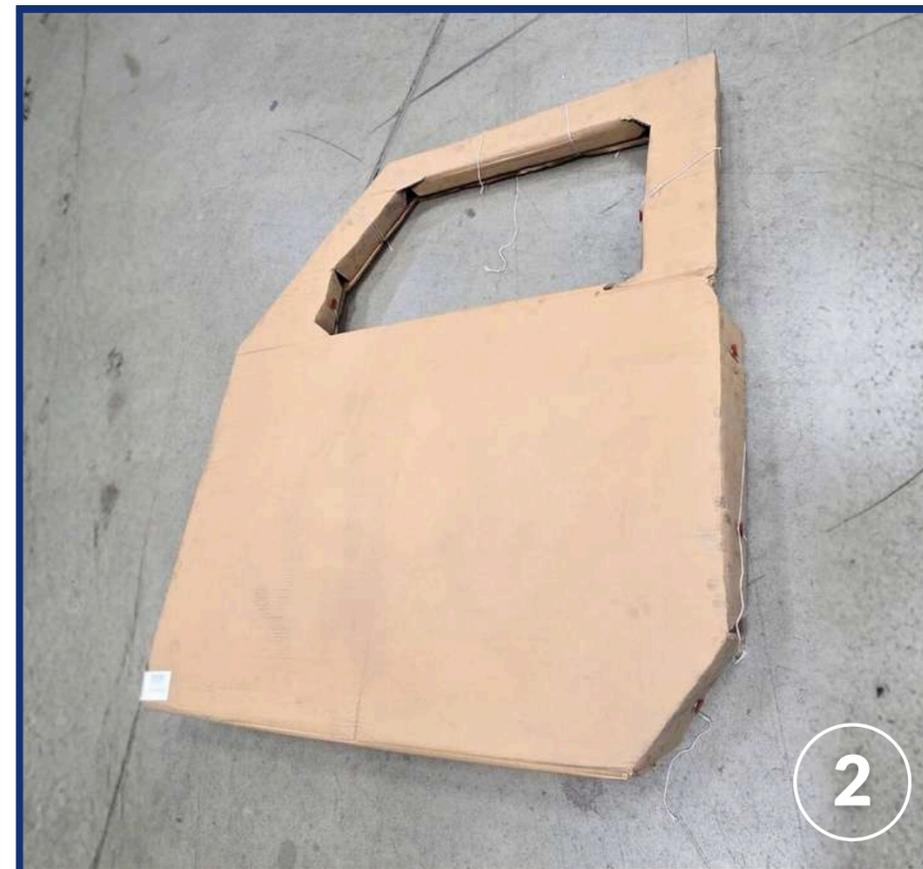
Protect the door with stretch film and foam or cardboard.

Wrap the entire surface with stretch film and foam or cardboard. It is important that the whole part is protected against scratches.



Secure the entire item with stretch film and tape.

The door can also be placed in a standard cardboard box. In this case, make sure to fill all empty spaces inside the packaging.



CAR SEAT



Prepare the seat for shipment.

Remove any protruding elements and protect the bottom part of the seat with cardboard.



Wrap the seat with stretch.

Instead of stretch film, you may use thick packing foil. Make sure the entire seat is fully wrapped.



Protect the most damage-prone areas.

Reinforce sensitive areas with additional foam or cardboard.



Secure the entire seat.

Wrap the seat with several layers of stretch film or cover it with cardboard and secure it with tape.



CAR EXHAUST SYSTEM



Prepare the exhaust system for shipment

Remove any loose or detachable components to prevent them from coming off during transport.



Secure protruding parts of the exhaust system

Protect the most exposed elements with cardboard or foam to prevent damage.



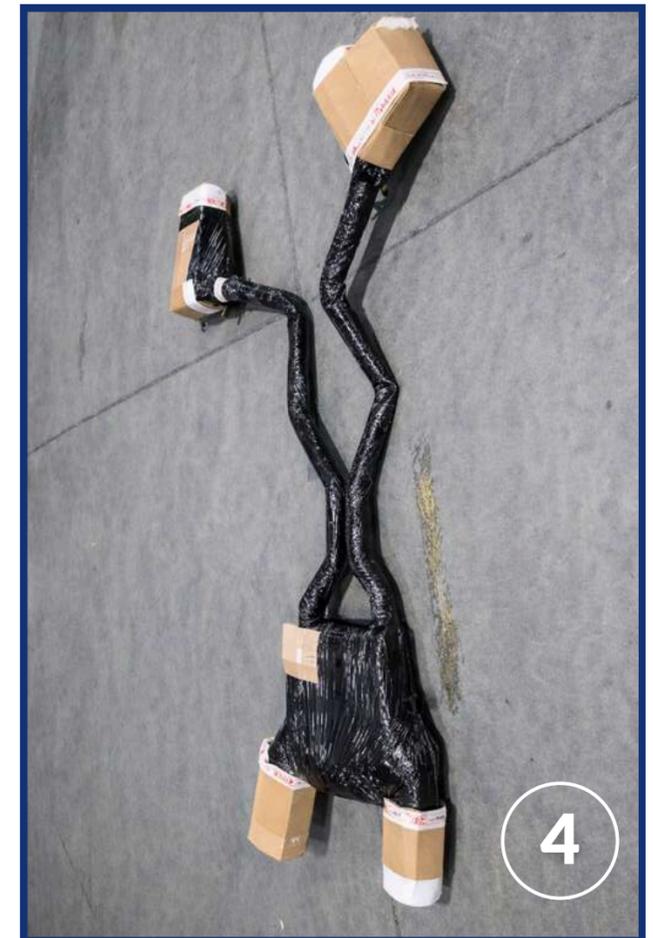
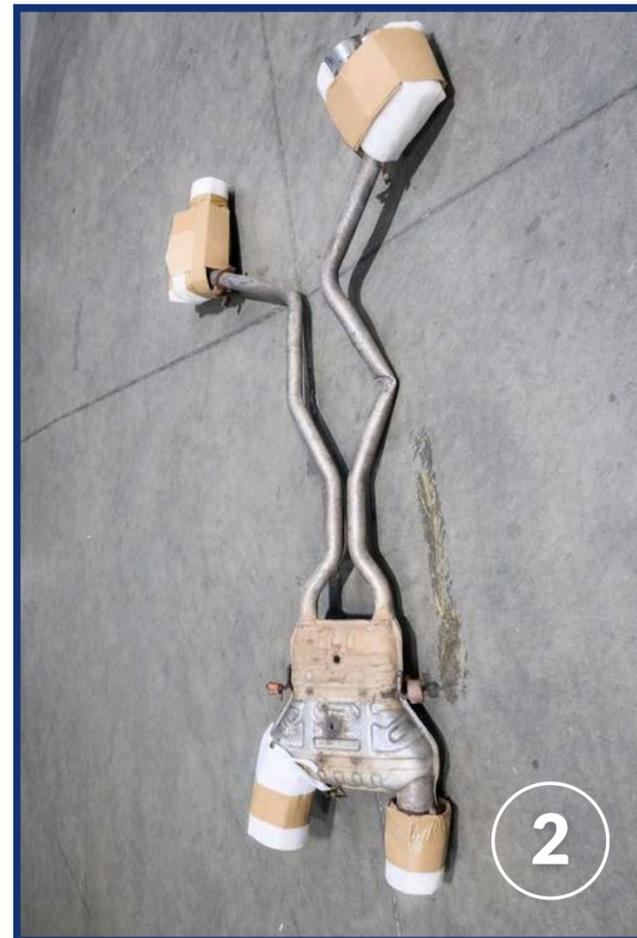
Wrap the entire exhaust system with stretch film

If any components were removed earlier, place them inside the package.



Reinforce the finished package with cardboard

The entire unit should also be tightly wrapped with stretch film for additional protection.



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Specialists
in non-standard
shipments

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