

Unclip the rear bumper.

Partially remove the rear bumper (this operation requires two people).

Disconnect the rear bumper wiring connector([see 55A, Exterior protection, Rear bumper assembly: Exploded view](#)) .

Remove the rear bumper([see 55A, Exterior protection, Rear bumper assembly: Exploded view](#)) (this operation requires two people).

REFITTING

Proceed in the reverse order to removal.

Carry out a fonction test.



Repair-50x05x04-01x37-1-38-1.xml



XSL version : 3.02 du 22/07/11

REAR BUMPER: STRIPPING - REBUILDING

Special tooling required

Set of trim removal levers.

Car. 1363



parts always to be replaced:



rear bumper rivet

Location and specifications (tightening torques, parts always to be replaced, etc.)[\(see 55A, Exterior protection, Rear bumper assembly: Exploded view\)](#) .

STRIPPING

1. STRIPPING PREPARATION OPERATION

☐ Position the vehicle on a two-post lift [Vehicle: Towing and lifting](#) .

☐ Remove:



the rear wheels [Rear hub carrier assembly: Exploded view](#) ,



the rear wheel arch liners,



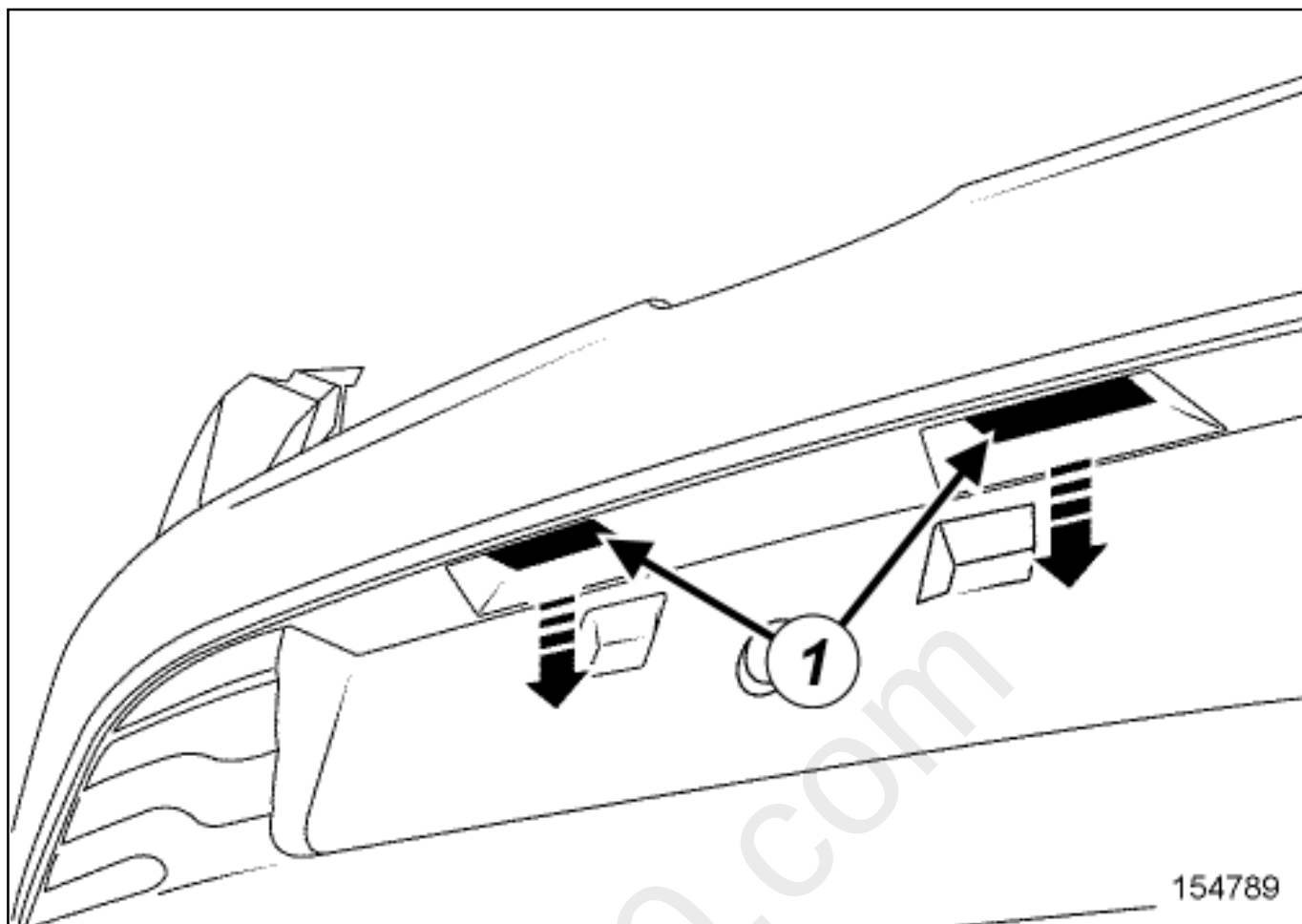
the rear lights on wing [Rear signals - lighting assembly: Exploded view](#) ,

the rear bumper [\(see 55A, Exterior protection, Rear bumper assembly: Exploded view\)](#) .

2. STRIPPING OPERATION

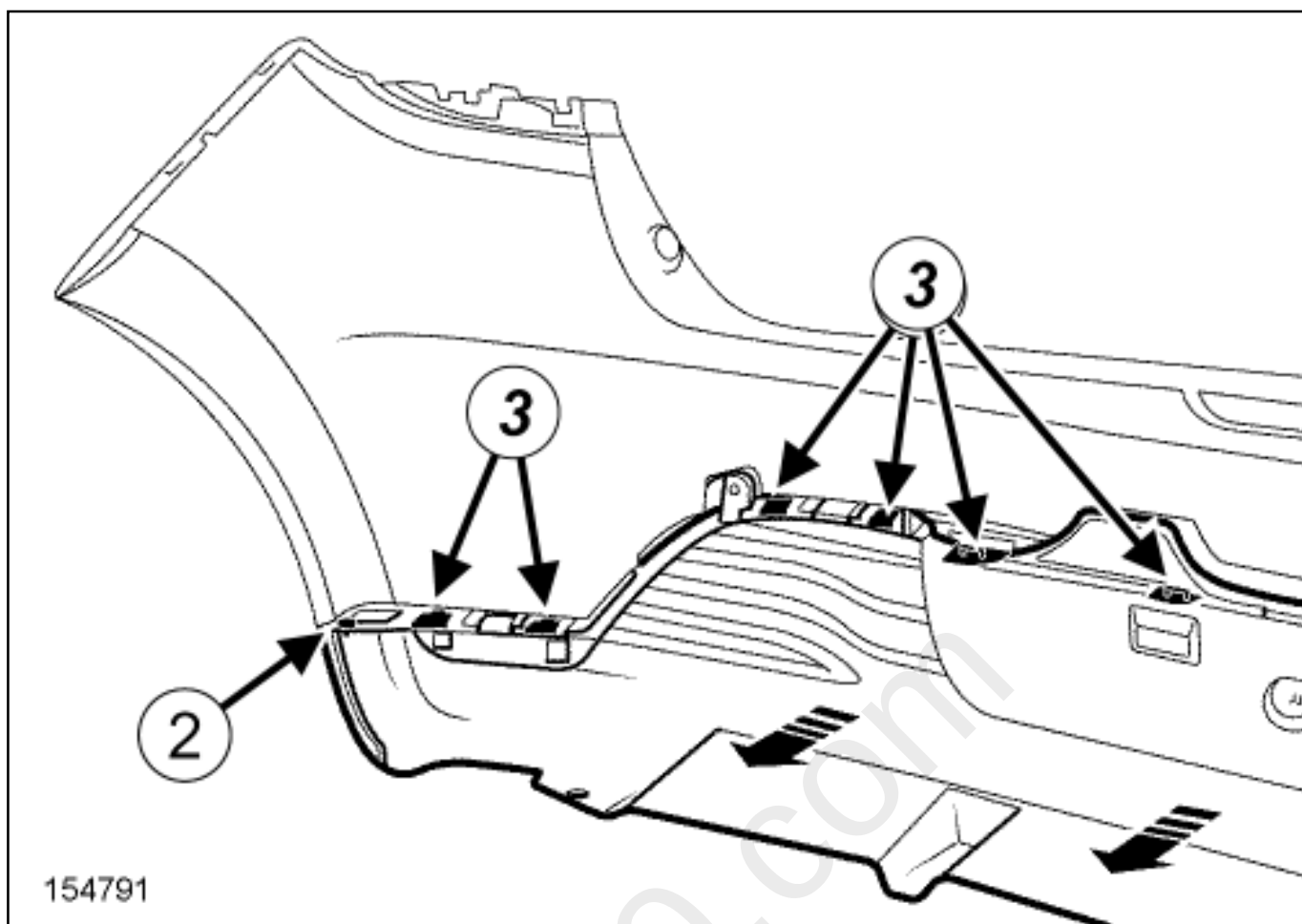


Remove the rear bumper wiring [\(see 55A, Exterior protection, Rear bumper assembly: Exploded view\)](#) .



Remove the number plate lights(1) using the toolSet of trim removal levers.([Car. 1363](#)) .

Remove the reflectors([see 55A, Exterior protection, Rear bumper assembly: Exploded view](#)) .



Drill out the rivets on each side(2) .

Unclip the rear bumper end panel at(3) .

REBUILDING

1. REBUILDING PREPARATION OPERATION

parts always to be replaced:



rear bumper rivet



2. REBUILDING OPERATION