

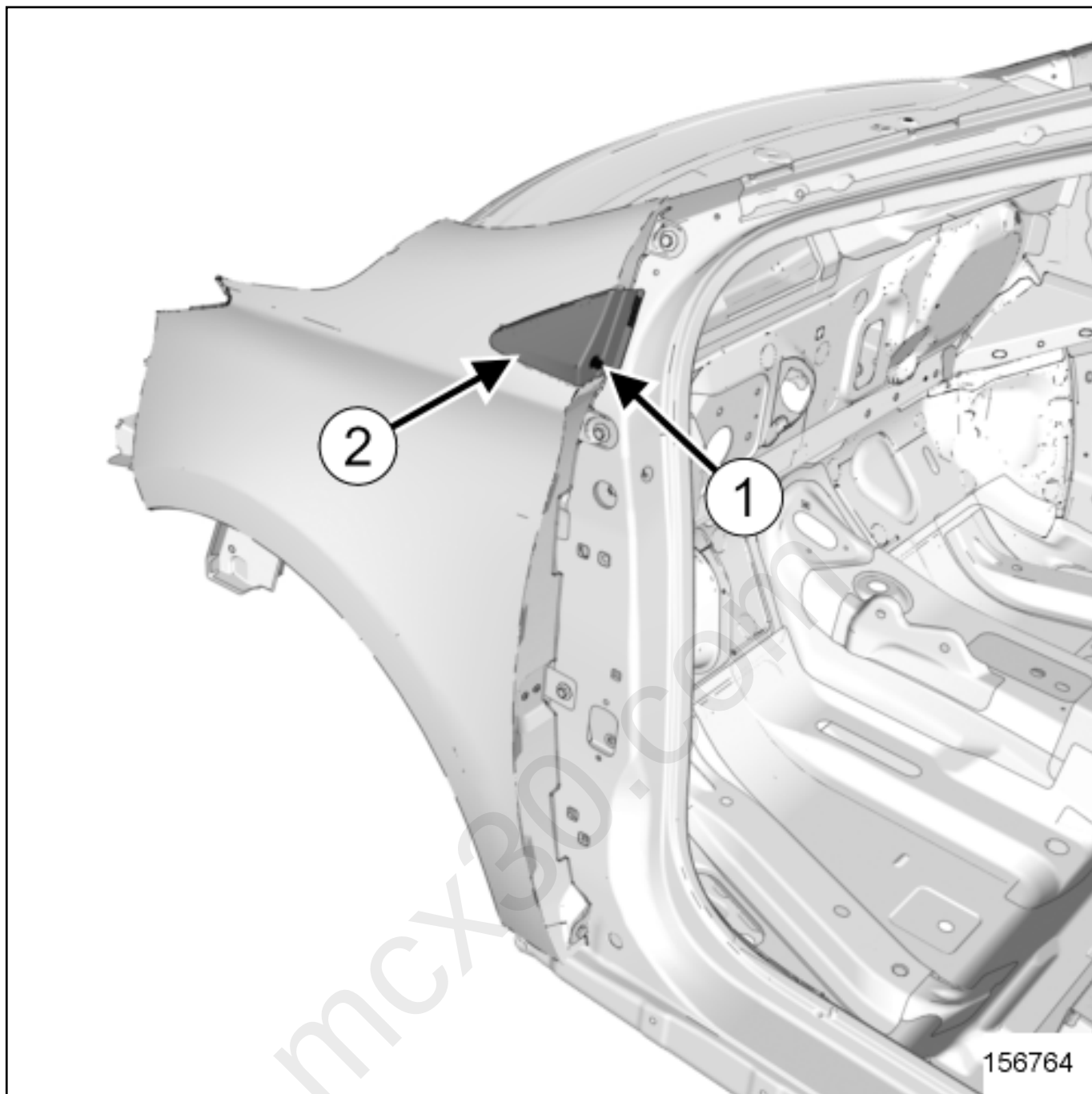
FRONT WING: REMOVAL - REFITTING

Location and specifications (tightening torques, parts always to be replaced, etc.) [Exterior body front trim assembly: Exploded view](#) .

REMOVAL

1. REMOVAL PREPARATION OPERATION

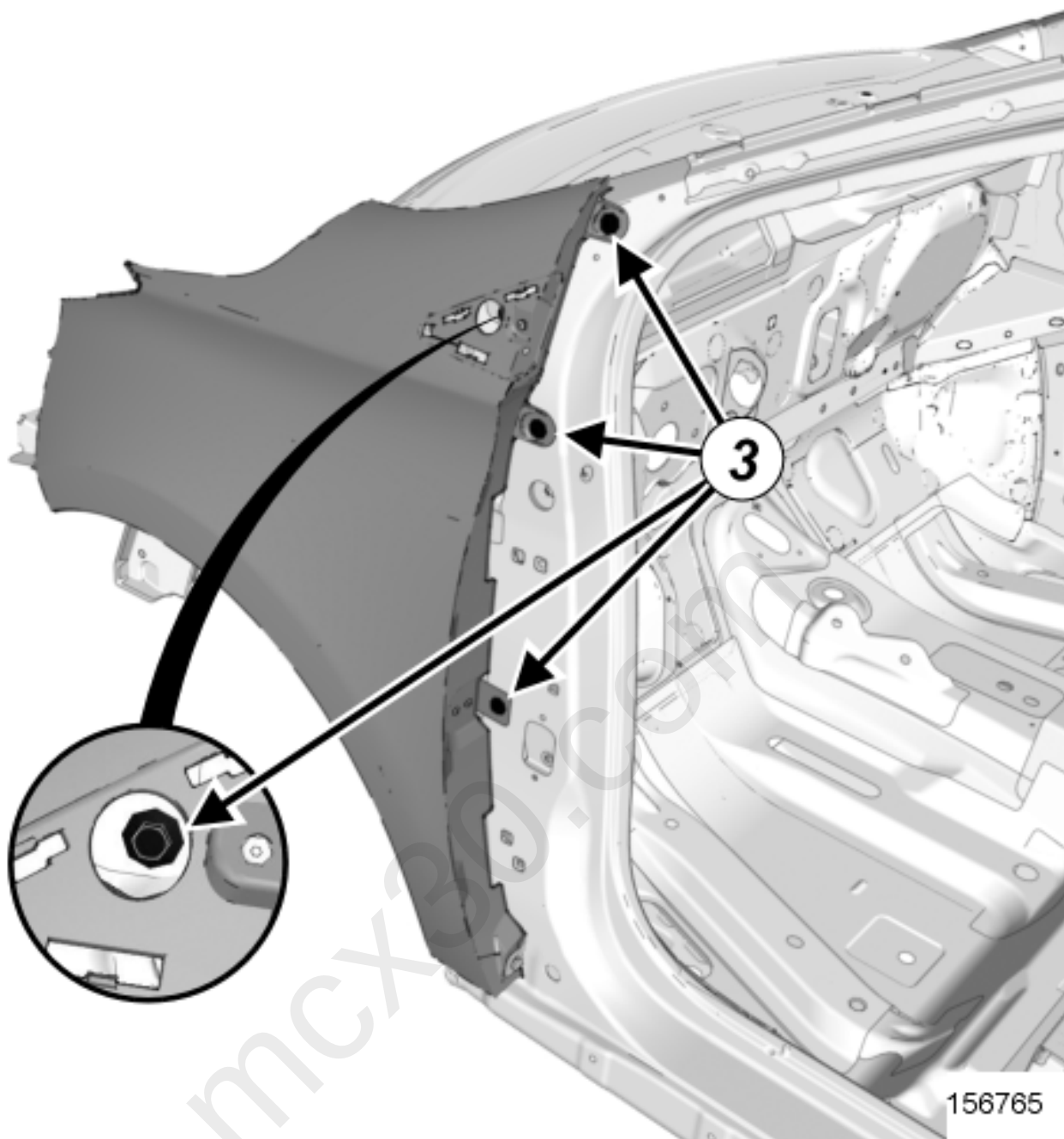
- Position the vehicle on a two-post lift [Vehicle: Towing and lifting](#) .
- Remove:
 - the front wheel arch liner [Exterior body front trim assembly: Exploded view](#) ,
 - the front bumper [Front bumper assembly: Exploded view](#) ,
 - the windscreen lower trim piece [Front opening element: Removal - Refitting](#) ,
 - the headlight (see **Front signals - lighting assembly: Exploded view**) .
- Remove [Exterior body front trim assembly: Exploded view](#) :
 - the side pressure piece of front bumper,
 - the side indicator.

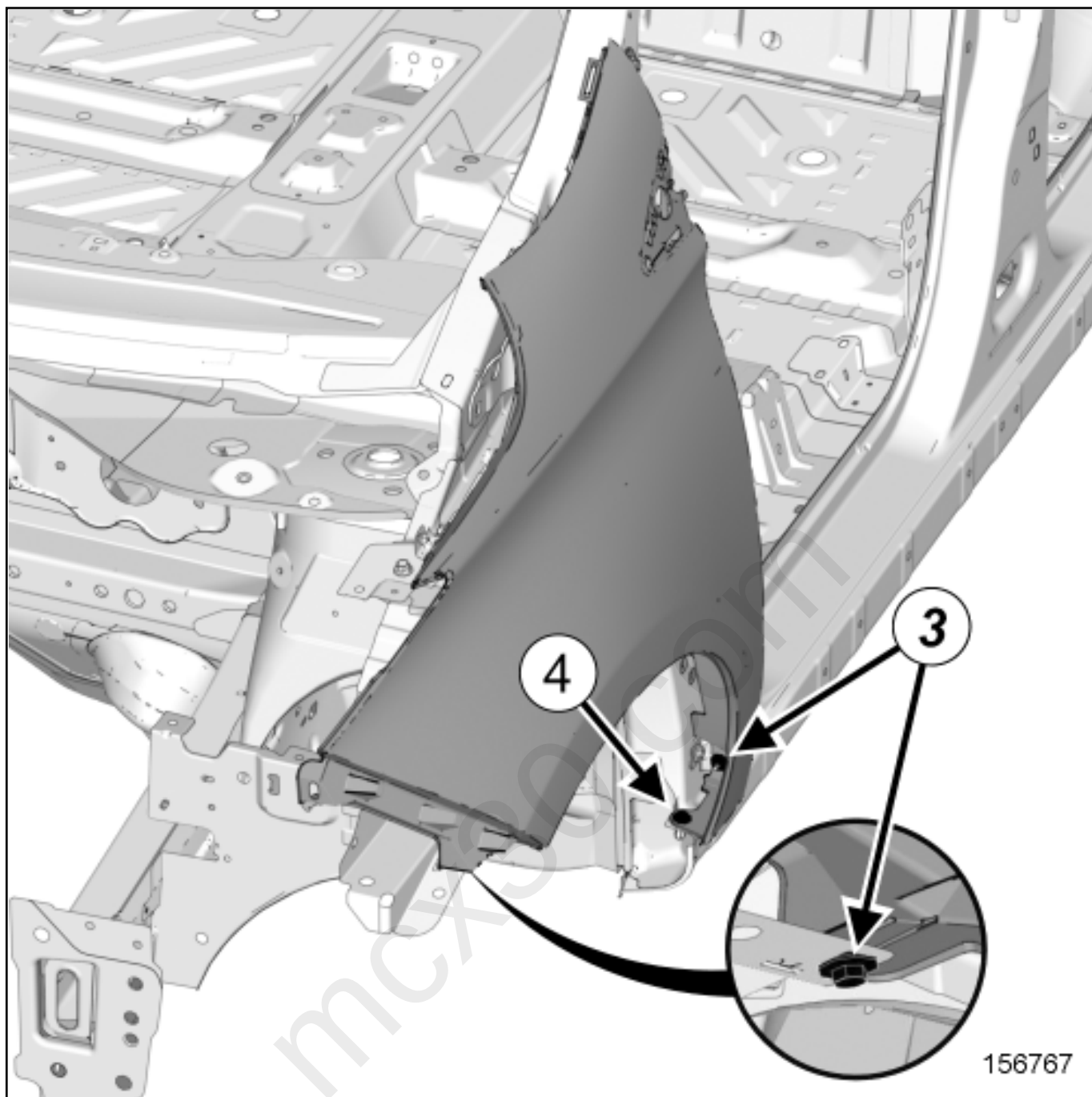


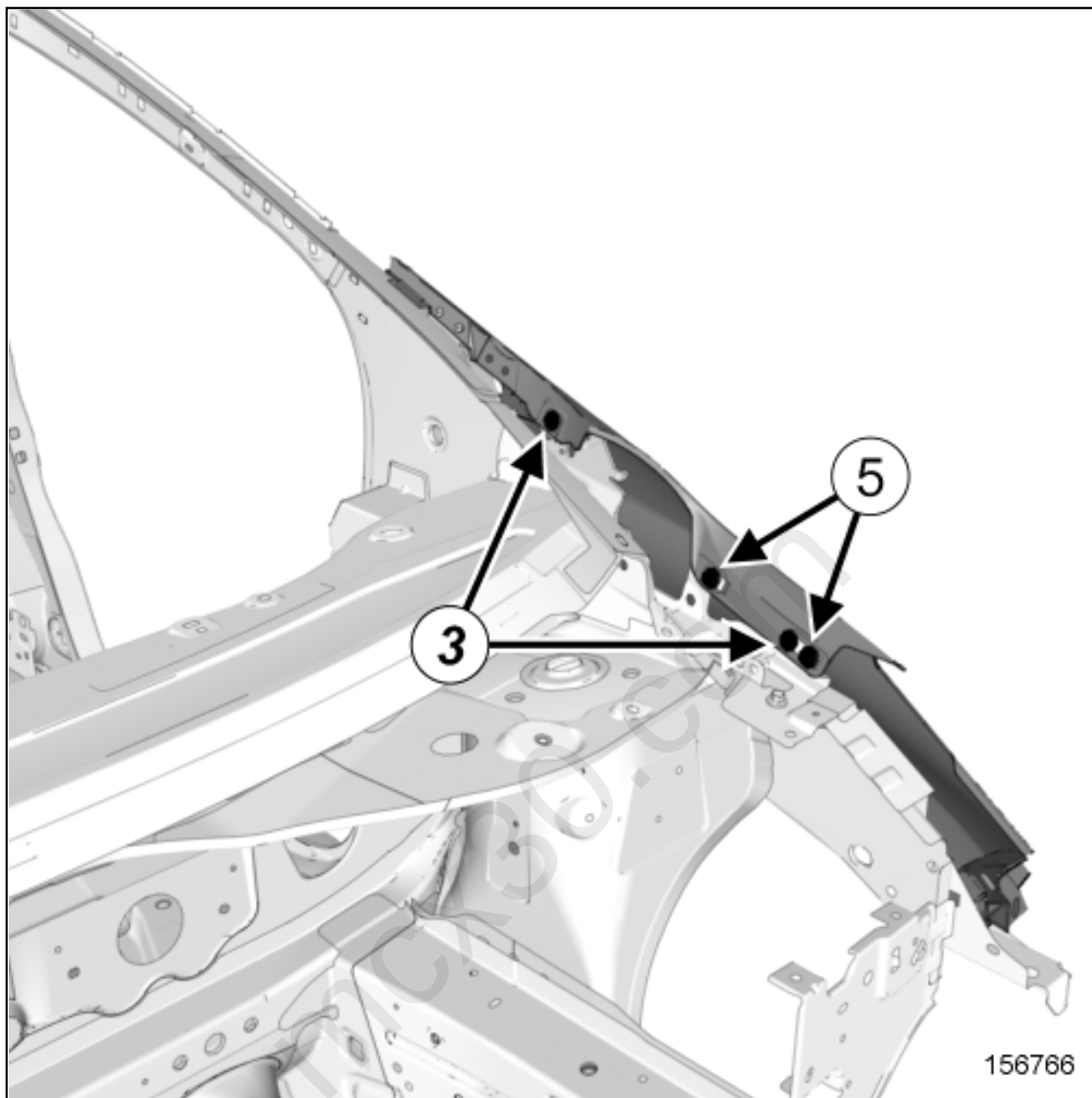
■ Remove :

- the clip(1) ,
- the front wing trim(2) .

2. REMOVAL OPERATION







Remove:

- the bolts(3) ,
- the nuts(4) ,
- the clips(5) ,
- the front wing.

REFITTING

1.



Proceed in the reverse order to removal.



Adjust the clearances and flush fitting [Vehicle panel gaps: Adjustment value](#) .



Repair-40x06x02-01x37-1-26-1.xml



XSL version : 3.02 du 22/07/11

mcx30.com