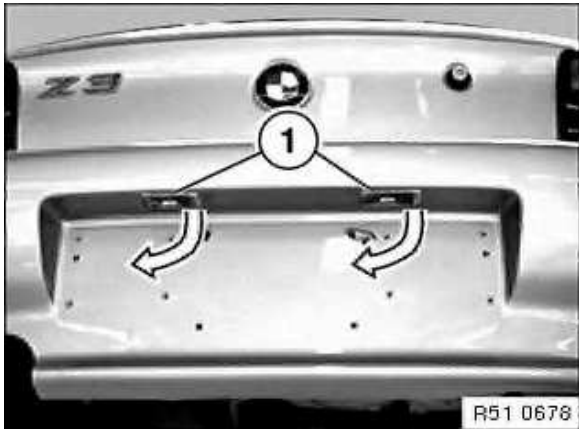


Remove spare wheel, refer to Owner's Handbook.

Remove and install rear wheel housing cover, left and right,

refer to 51 71 041.



Z3 roadster only:

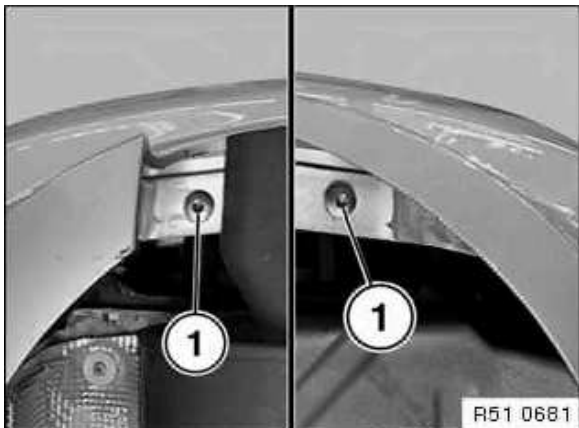
Unclip lamps (1) from license plate lighting on broad rib.

Unfasten connector and remove license plate lighting.



M roadster only:

Release lamp (1) of license plate lighting towards rear and lift out upward. Unfasten connector and remove license plate lighting.

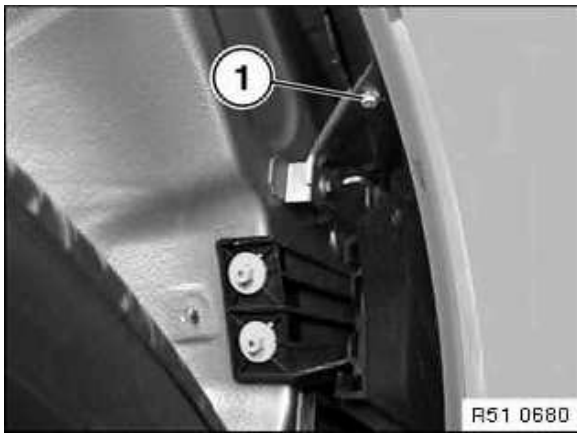


Unscrew bolts (1).

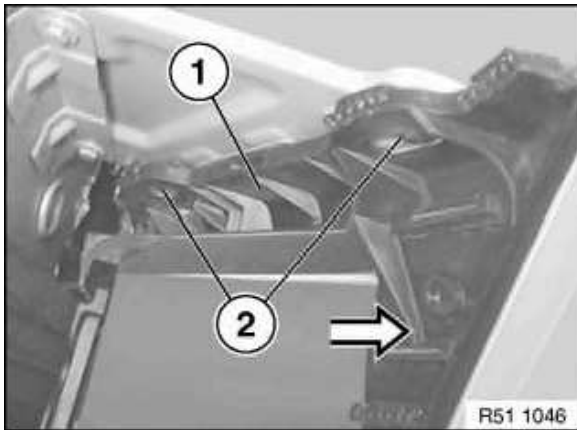
Installation:

Tightening Torque,

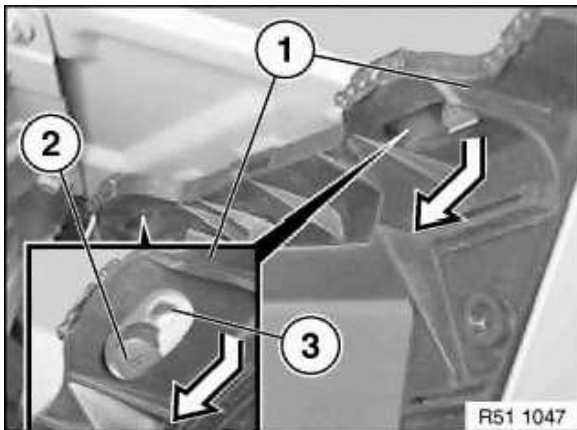
refer to Technical Data 51 12 2AZ.



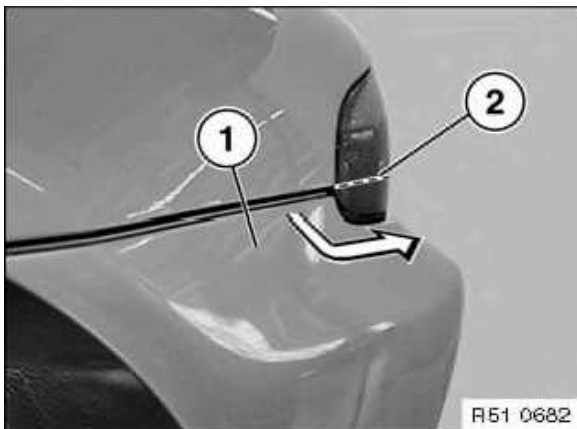
Z3 roadster with 4-cylinder engines only:
Unfasten expanding rivet (1) in left/right wheel housing.



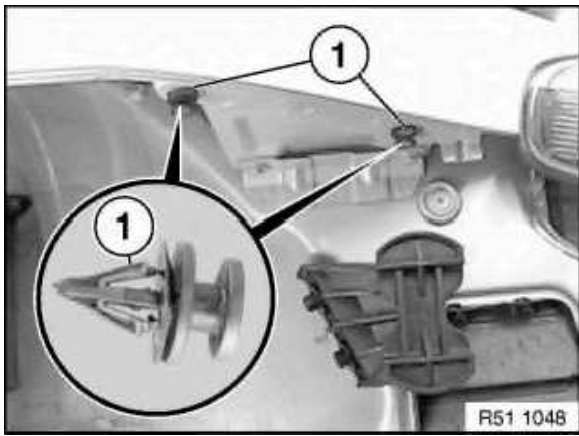
6-cylinder engines only:
Push bumper (1) forwards until clips (2) are located in assembly opening.



6-cylinder engines only:
Press bumper (1) downwards/towards rear until clips (2) are out of assembly opening (3).

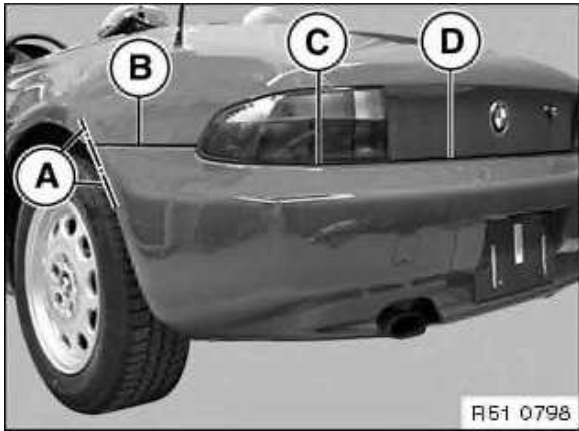


Carefully press bumper (1) from wheel housing over tail lights (2) on left/right (risk of damage to tail light rubber) and remove bumper (1) towards rear.



6-cylinder engines only:

If necessary, replace defective clips (1).



Adjust bumper:

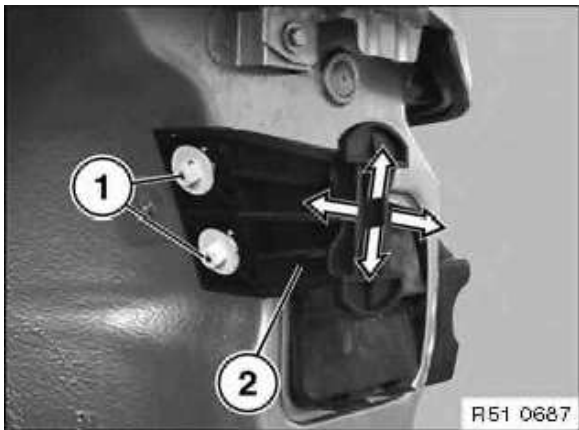
Ideal setting (dimension):

Transition (A) should be flush on left/right side.

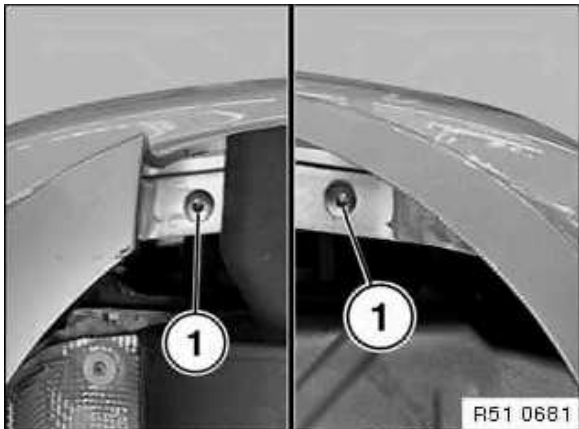
(B) 5.5 mm (tolerance + 0.5/-1 mm)

(C) 1 mm (tolerance + 1.5/-0 mm)

(D) 5 mm (tolerance + 0.5/-1 mm)



Loosen nut (1) from wheel housing and adjust bracket (2).



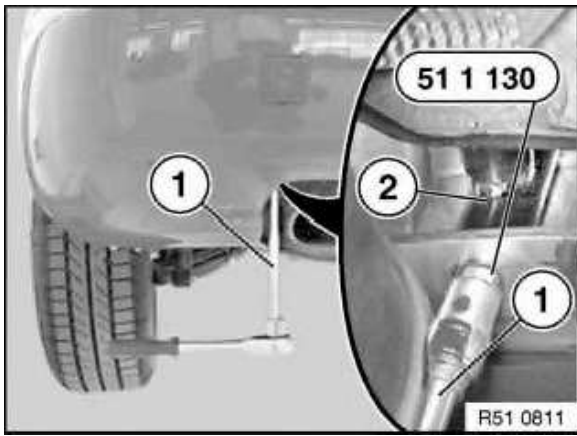
Note:

Adjustment at shock absorber is also possible with bumper installed if spare wheel is removed (remove spare wheel, refer to Owner's Handbook).

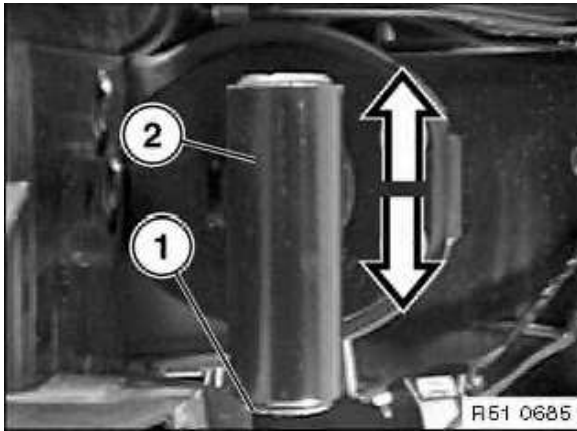
Unfasten left/right screws (1).

Installation:

Tightening Torque,
refer to Technical Data 51 12 2AZ.



Insert special tool 51 1 130 on standard extension (1) through bore with reversible handle into shock absorber (2).



Height of bumper (in rear area) is now set by twisting socket head cap screw (1) in shock absorber (2).

Note:

Adjustment only possible when bumper is fitted using special tool 51 1 130.