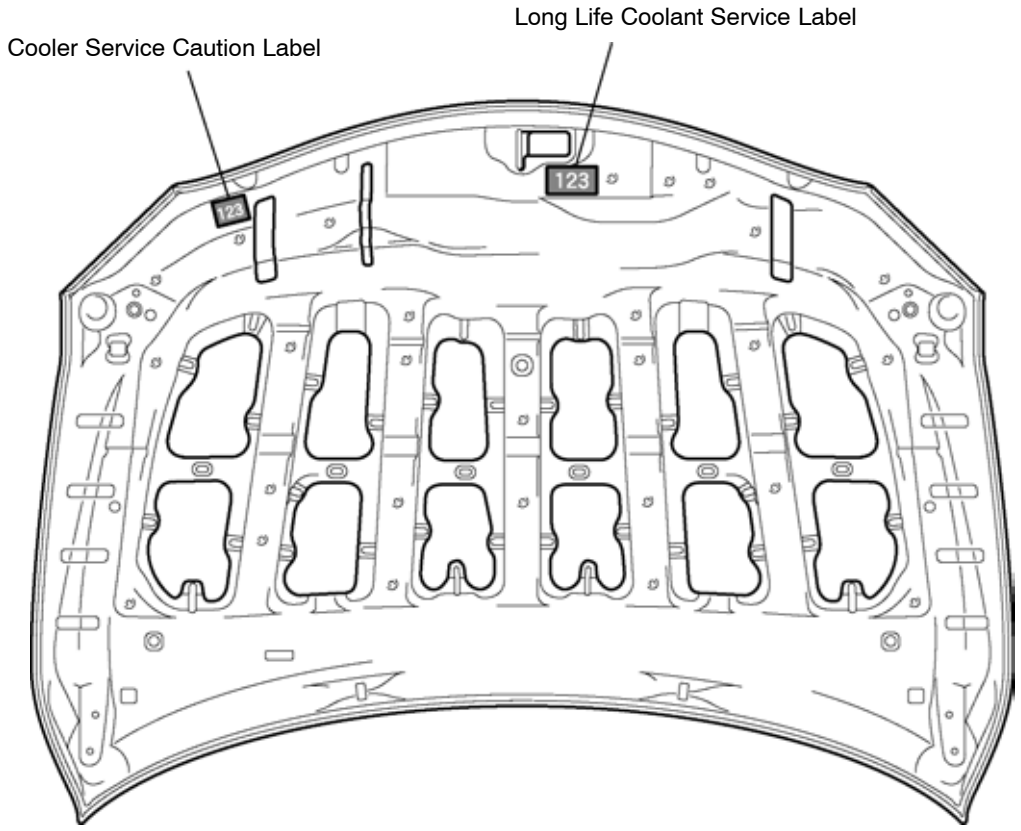
CAUTION LABEL ATTACHMENT POSITION

After using a degreasing agent to clean the surfaces of the body where the caution labels will be attached, attach the caution labels to the positions shown in the illustration.

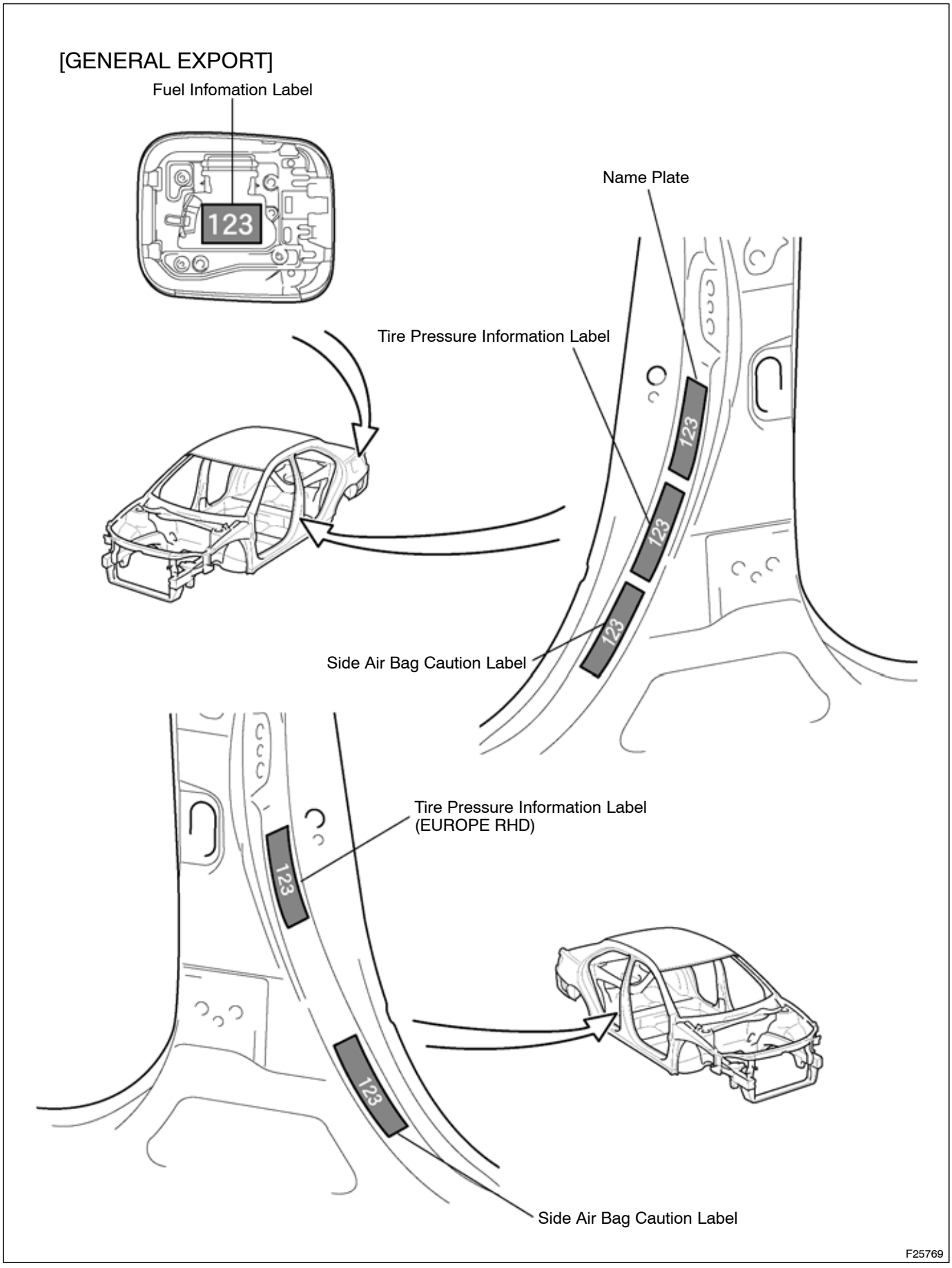
HINT:

1) *Attach each caution label with its orientation the same as the numbers shown in the illustration.*
2) *Make sure the caution label is not attached over a spot weld.*
3) *When attaching the caution label, make sure not to touch the label's adhesive surface.*
4) *To prevent the edges of the caution label from peeling, apply extra pressure to the label's periphery.*
5) *If the work area's temperature is 5°C or less, the caution label's adhesive will deteriorate. It is recommended that you heat the label to 20 to 40°C.*

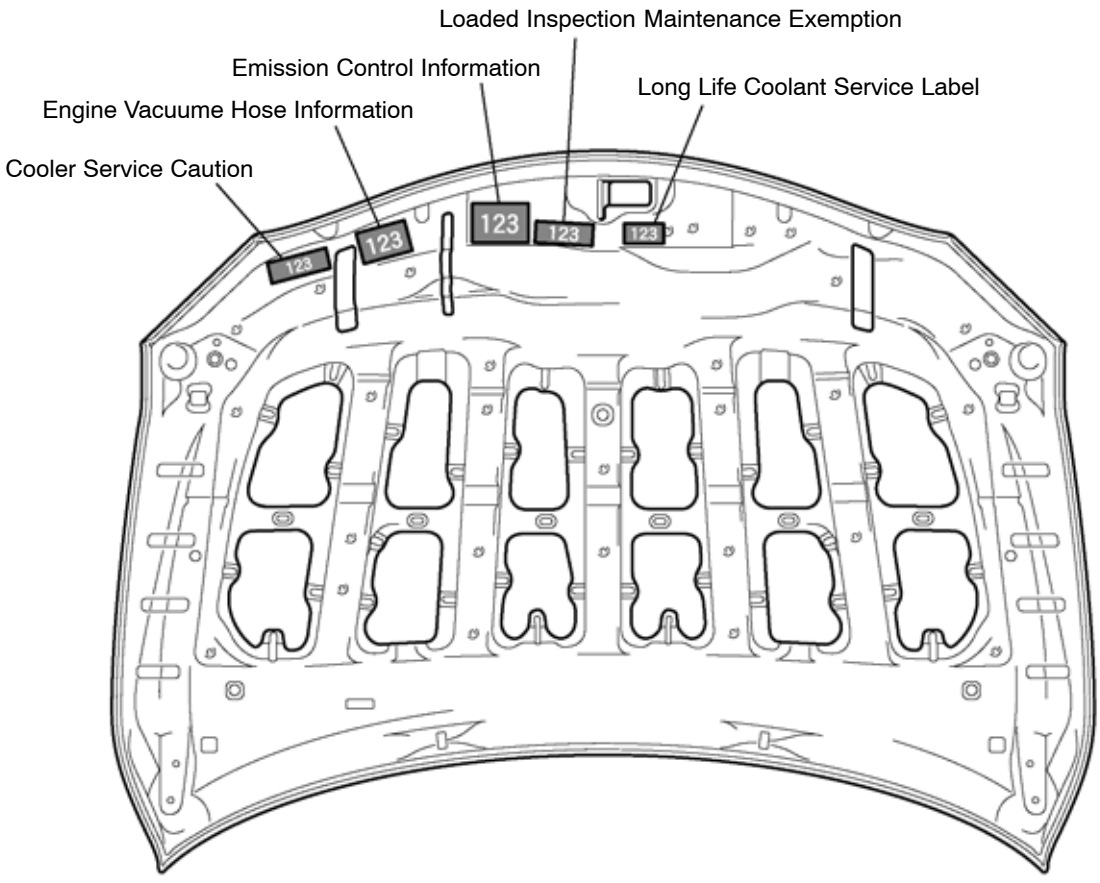
[GENERAL EXPORT]



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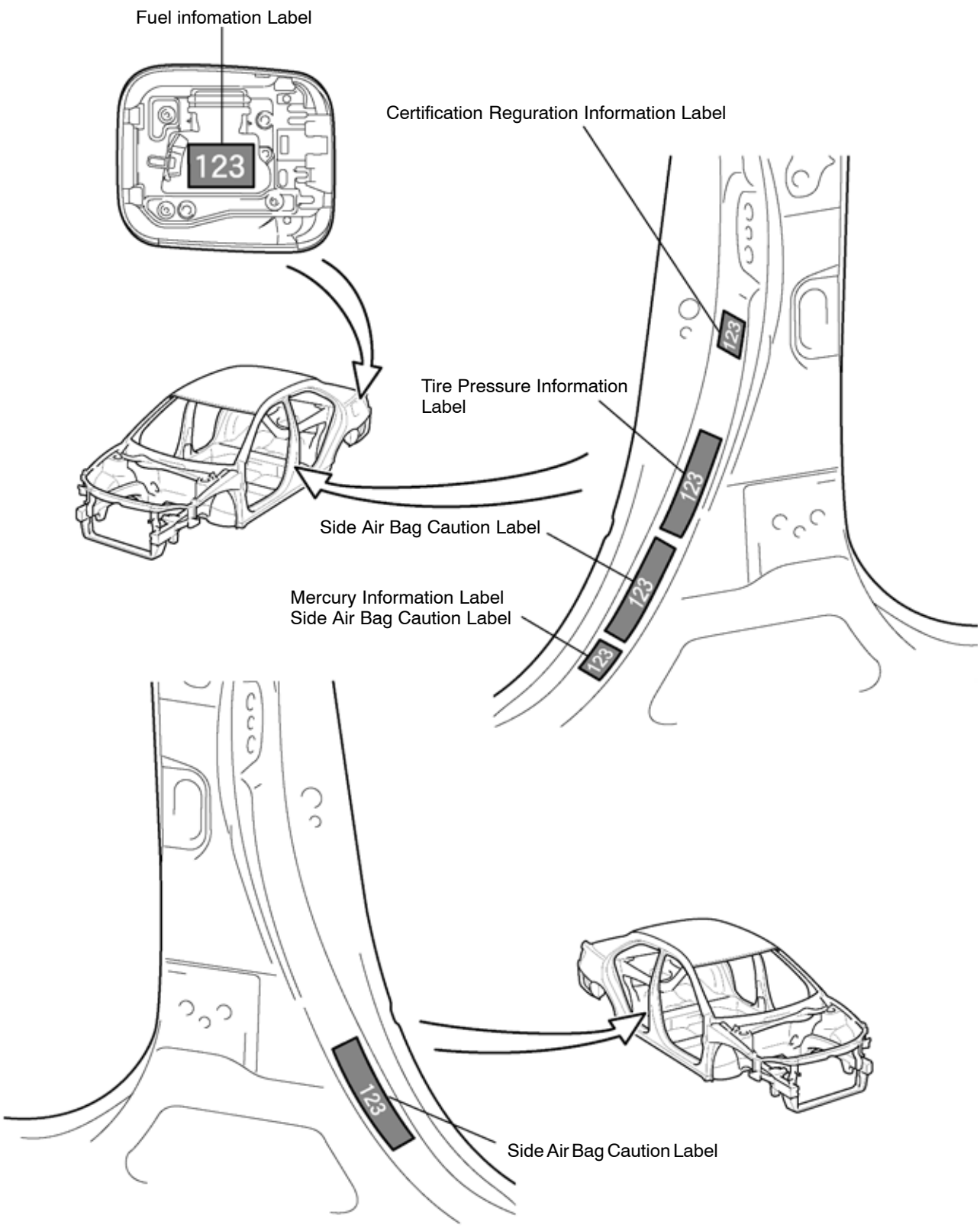

[GENERAL EXPORT]
Fuel Infomation Label
123
Name Plate
Tire Pressure Information Label
123
123
123
Side Air Bag Caution Label
Tire Pressure Information Label
(EUROPE RHD)
123
123
Side Air Bag Caution Label
F25769

[U.S.A., CANADA]



F25770

[U.S.A., CANADA]


Fuel infomation Label
123
Certification Reguration Information Label
123
Tire Pressure Information Label
123
Side Air Bag Caution Label
123
Mercury Information Label
Side Air Bag Caution Label
123
123
Side Air Bag Caution Label
F25771