

# Myer's Studebaker Technical Tips

Contributed by Jon Myer

## Studebaker ..... Service Letter

AUTOMOTIVE SALES CORPORATION  
SOUTH BEND 27, INDIANA

PARTS AND SERVICE

SUBJECT: WINDOW LOWER STOP - ELECTRIC TYPE  
AVANTI MODELS

NUMBER: F-1963-3

FROM: C. R. MCINTOSH, Manager  
Passenger Car Technical Service

DATE: January 7, 1963

In some instances the door window lower stop on Avanti models equipped with electric windows may have been sprung by the electric window lift channel. In addition, the inner door panel may have been damaged in the stop bracket area. In a few cases the window lift channel may have moved down below the stop, causing damage to the regulator assembly. In order to prevent these conditions from occurring, an additional lower stop is now installed on the inner door panel in production. This additional stop provides a more positive stop for the window assembly.

When you encounter a damaged window stop, or related damage to the door inner panel or window regulator assembly, correct the damage and install the new additional window lower stop as follows:

### Parts required Per Window

<u>Quantity</u>	<u>Part Number</u>	<u>Part Name</u>
1	1350931	Stop Bracket
1	1343114	Rubber Bumper
2	1296x626G	Fastening Screw
2	3142x2G	Pyramidal Type Washer
2	G121753	Lock Washer
2	G120375	Nut

