

1. Each kit requires the following parts:

- 1 #7000 windguard
- 1 #5126 5-series windguard adapter plate
- 2 #177 rubber bumper
- 3 #137S #10 x 1/2" type AB self tapping screws

2. Mount the two rubber bumpers in the two 0.250" diameter holes in the windguard, located nearest the outside corners. These holes are 12" apart. While maintaining pressure on the bumper pushing it through the hole, twist it slightly to pop it in.
3. Open the stop arm blade and leave it in an extended position. Mount the adapter bracket to the 5-series stop arm base and bus. This is done by removing the two screws on the rear of the stop arm base holding it to the bus. Position the adapter on the inside of the base by aligning the two obround holes on it with the ones on the base for which you just removed the screws. Push the adapter plate up against the rear end of the base cover and re-install the mounting screws, and tighten them down.
4. At the hole in the center of the adapter plate, drill a 0.154" diameter hole through the bus. Insert and tighten one of the #10 x 1/2" sheet metal screws provided.
5. Position the windguard on top of the adapter plate, aligning the two 0.218" diameter holes that are closest to the 90° bend on the windguard with the two holes on the extended portion of the adapter plate. Secure the windguard through these holes by using the two #10 x 1/2" sheet metal screws provided.