

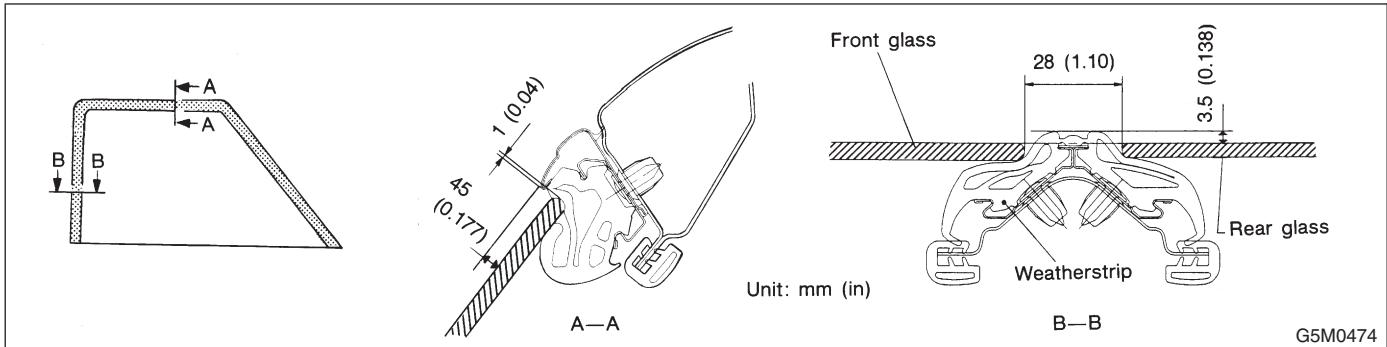
# REAR DOOR GLASS

Glass/Windows/Mirrors

## 4. Rear Door Glass S905450

### A: INSPECTION S905450A10

- 1) Close rear door and make sure of all clearances.



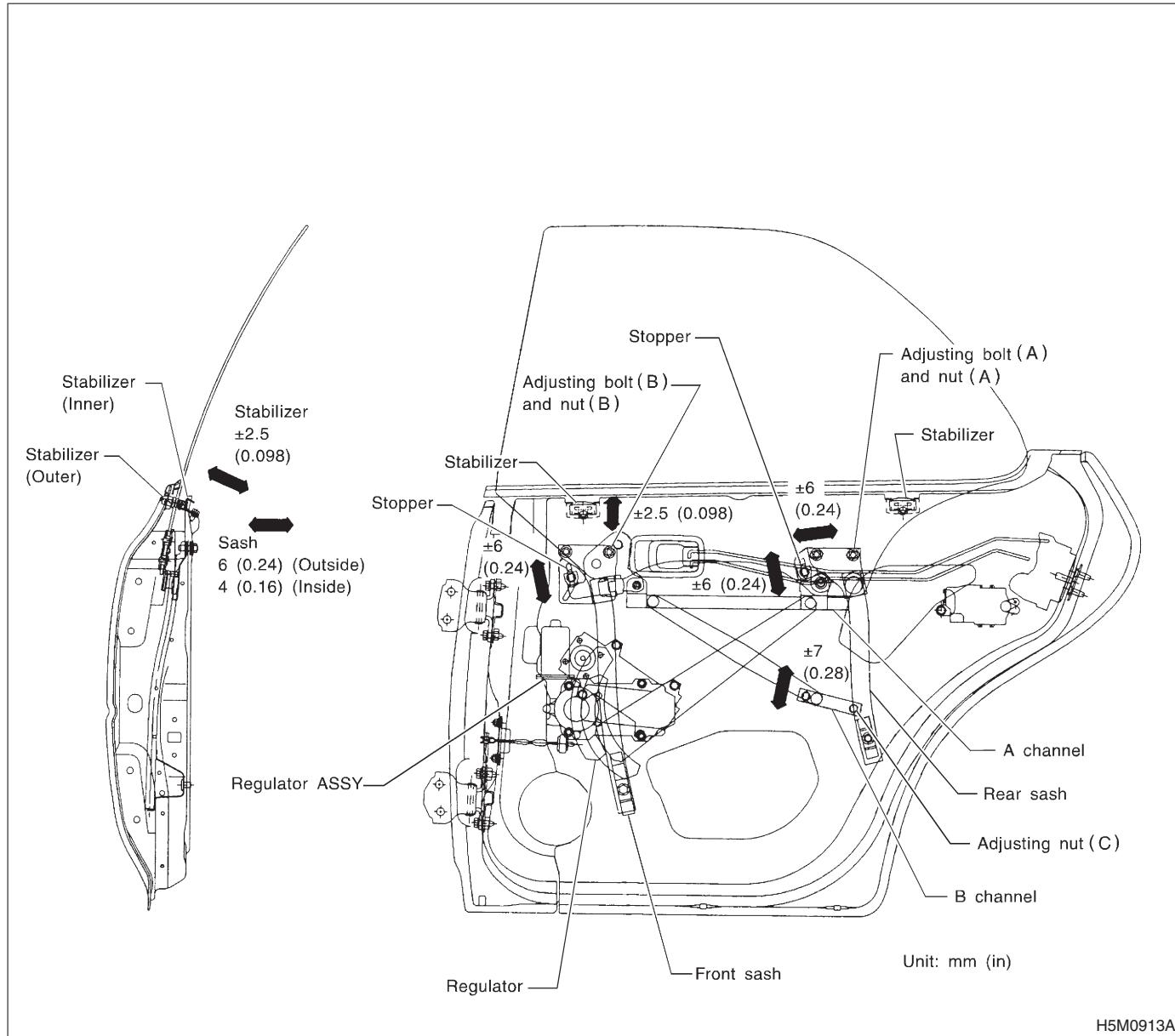
- 2) If any clearance is not correct, adjust affected parts. Re-check that all clearances are correct.

#### CAUTION:

- Repeatedly adjust parts until all clearances are correct.
- After clearance adjustment, make sure that all adjusting bolts and nuts are tightened.

## B: ADJUSTMENT S905450A01

Alignment of rear door glass is basically the same as for the front door glass. <Ref to GW-9 ADJUSTMENT, Front Door Glass.> Due to slight difference in adjustment dimensions for fore-aft, up-down, and in-out alignments, key points for rear door adjustment are described.



H5M0913A

# REAR DOOR GLASS

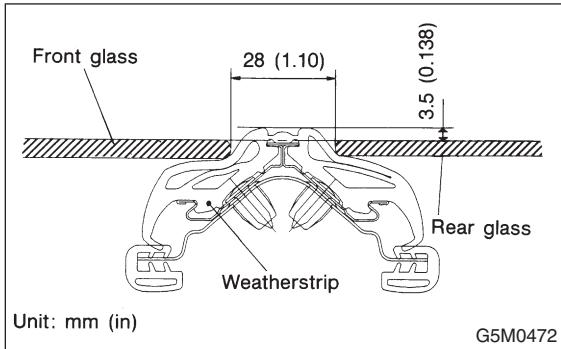
Glass/Windows/Mirrors

## 1. FORE-AFT ADJUSTMENT S905450A0101

1) Door glass alignment must be adjusted so that glass-to-center pillar fit is equal at all points. Always use dimensions as a guide during adjustment.

### NOTE:

If dimensions are smaller than those indicated, glass will be caught in weatherstrip and may not raise to the fully closed position.



2) After making fore-aft adjustment, raise and lower glass to ensure it is free from any binding.

## 2. FIT ADJUSTMENT S905450A0102

Increasing contact pressure causes rear door glass to be caught in center pillar upper and lower weatherstrip; this will cause premature weatherstrip wear. For this reason, always use dimensions indicated in figure as a guide during glass fit adjustment.

