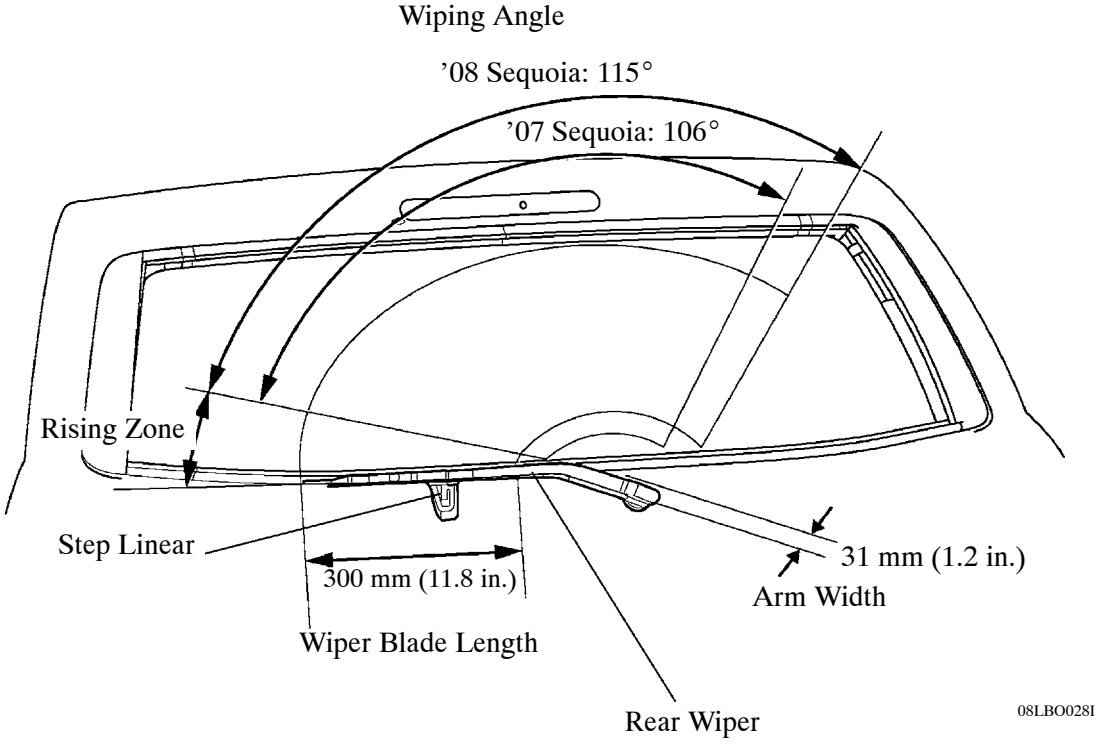
2. Rear Wiper

- A raised type wiper continues to be used, allowing the rear wiper to be stored at the tailgate position when not in use and rise to the specified height when in use. This enables the back door window to open and close smoothly when the wiper is not in use.
- Compared to the ’07 Sequoia, the length of the wiper blade is decreased by 50 mm (2 in.) and the wiping angle is set larger. As a result, the visibility range in the direction of the right rear has been increased.
- The wiper arm width is increased to express the bold design of a full-size SUV.



■TOWING HITCH MAIN MEMBER

The hydroformed cross member is used, which enables the towing hitch main member to reduce weight and achieve high rigidity. As a result, class-leading towing capacity of 4536 kg (10000 lbs) is realized. A new structure is used that enables the hydroformed cross member to penetrate to the backend of the side rail. The reinforcement with optimal thickness is optimally provided to the center of the towing hitch main member.

