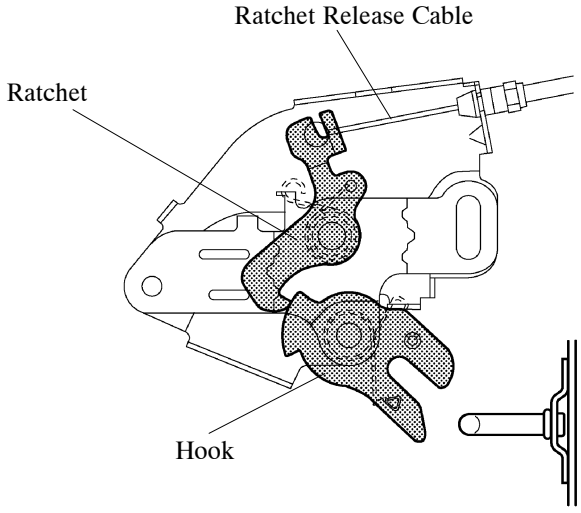
■INTERLOCK TYPE FULL-OPEN STOPPER

1. General

The interlock type full-open stopper prevents a slide door from closing unintentionally under its own weight when the vehicle is parked on a slope.
When a slide door is locked by this system, operating the inner or outer slide door handle releases the lock and enables the door to be closed.

2. Construction

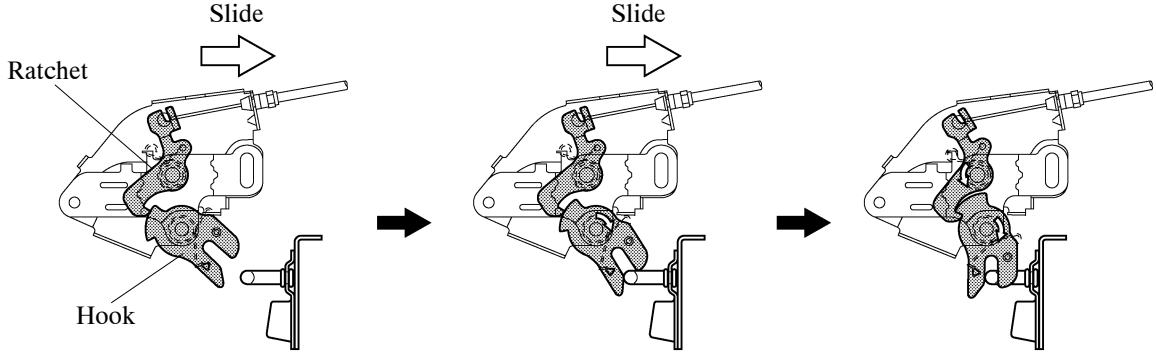
The interlock type full-open stopper mechanism consists of a striker that is secured on the body as well as a hook, ratchet release cable, and hook return spring that are installed inside the slide door.



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3. Operation

When the slide door is slid to the full-open position, the hook contacts the striker and rotates along with the movement of the slide door. Next, the hook engages with the pawl of the ratchet, which causes the hook to stop moving. As a result, the slide door locks into a fully-opened position.



Starting Opening Operation **During Operation** **Fully-opened Position**

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