

GILLIG IS PROUD TO ANNOUNCE

A Protection System For Your Drivers

GILLIG

Slide Stow

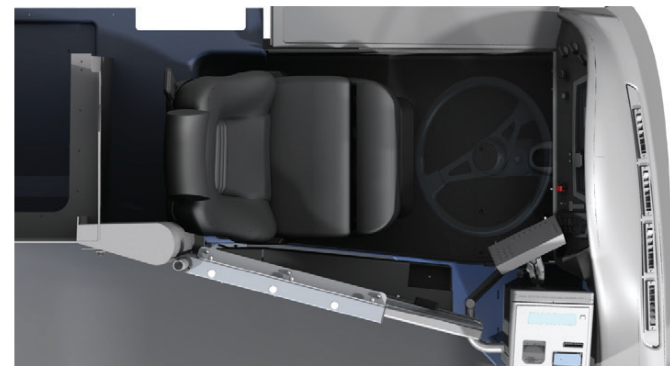
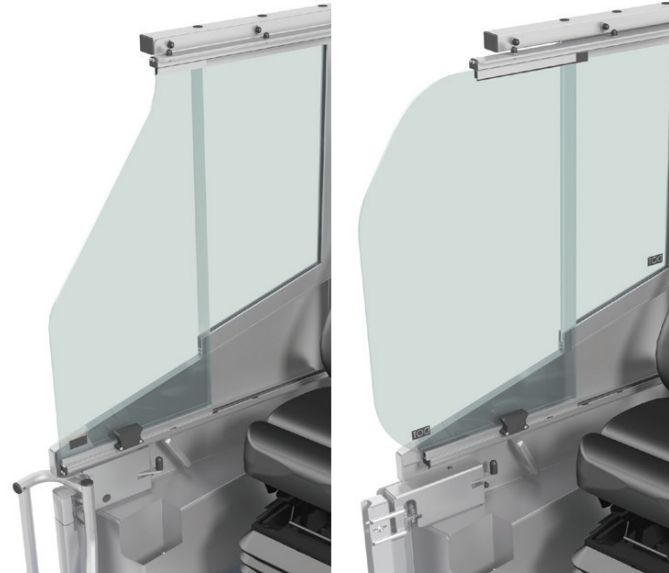
- Allows drivers to select a glass position in the same manner as a driver's window
- Easy to close and protect the driver in the event of an emergency
- Utilizes the time-tested and robust AROW Global rocker latch
- Low-friction track controls slide force and provides long-lasting, reliable operation
- Incorporates new hinge design free of pinch points and rattles
- Front sliding sash available in a standard and extended size

Design

- Bottom edge of glass is completely protected
- Swinging the door past the standee line is limited with a heavy duty impact and tear resistant strap
- Door weighs approximately 75 lbs.
- Approximately 5 in. of protrusion into the aisle way above the ADA area
- Door swings as complete unit
- Lower panel is constructed of welded aluminum sheet metal panels

Driver Accomodations

- Approximately 37 in. of elbow room (street side wall to DPS glass)
- Unobstructed view of curbside mirror for the 95th percentile of drivers (per SAE J941)
- Clear view of the bottom of the entrance door
- Minimal protrusion into the passenger aisle
- Latch stanchion takes up minimal space in the driver entrance/exit area



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