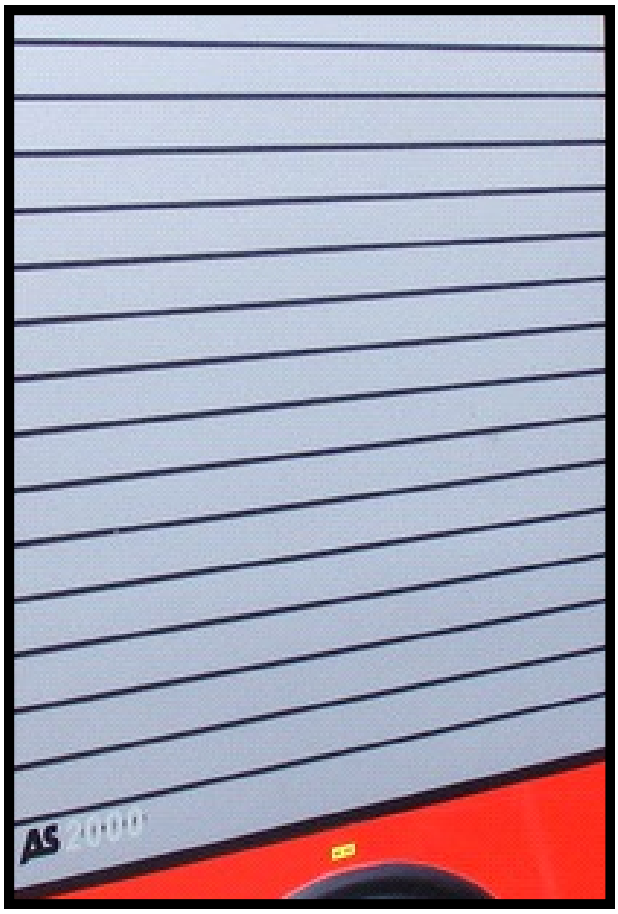
Safety by Engineering

Supply+

AS Century 2000
Flexible Shutter

Issue: 2
Aug'16



Built for the last 20 years and specifically designed to meet the demanding needs of Aviation and Petrochemical industries as well as Fire, Police & Military applications. AS locking systems offer a rapid single handed access by a full width external latch.

Our patented flexible hinge shutter doors have an anodised finish as standard and comes complete with side, top and bottom weather seals. All shutters can also be supplied fully powder coated to any colour required.

Installation is made simple with aluminium extruded guide channels with preformed flag plates to allow the accurate alignment of the storage roller.

•Flock side seal for reduced friction
•Flag plates for ease of installation (fitting time greatly reduced)
•New extruded latch mechanism
•Optional integral key/lock. Eliminates bodywork modifications.
•Single handed operation
•Increased opening height

Shutter Guard

The Shutter Guard is designed to give clear indication if the shutter has not been fully closed and locked.

Incorporated within the door strike plate is an infra-red sensor. This is linked to integral solid state circuitry to allow switching of both locker compartment lights and to provide crew cab warning when door is not Latched.

•Warning of shutter not secured
•Active non-contact sensing
•Integrated switching facility
•10 amp peak load rating (5 amp continuous)
•LED active indicator
•Fully sealed

Central Locking

The system is electrically operated and is available for 12 or 24 volt. To meet operational needs the system will fail-safe to the unlocked condition in the event of the power supply being interrupted.

•Electrical powered 24V or 12 V options
•Fail-safe operation
•Intelligent power monitoring and conversation system
•Shutters and hinged doors
•Secondary control point option
•Low and high level lock options
•Will control up to 9 shutters per vehicle
•Single wire ring main