







# Security Barriers

Instructional Guide on Proper & Safe Operation



## The Security Barriers is to be operated by a minimum of two people at all times.

#### To Unlock & Remove SECURITY BARRIERS from its Installed Position

- Unlock all slamlocks for ease and safety of operation.
- Raise all shootbolts from floor position.
- Disengage wheel brakes, if applicable.
- One person on either end of the barrier to push to compress into stack position. All
  hands and body parts to be kept clear of lattice system and pinch points. Use the Handles
  provided.
- Put locking arms into locked position.
- One person either end of the barrier one to push and, the other to pull to move system into storage location. Both persons to communicate with each other and utilize correct manual handling techniques to move system into position. Use the Handles provided.

Do not carry - the system has wheels for push / pull motion

Do not tip over to attempt to push through low height area

Do not climb system

Do not step on wheelbase





Operate at slow speed.

Workers to observe public and ensure they are kept at a safe distance while moving the barriers.

### To Move from Storage Area to Designated Installation Location

- Ensure locking arms are engaged and wheel brakes are disengaged
- One person on either end of the barrier One to push and the other to pull to move barrier system to install at designated location. All hands and body parts to be kept clear of lattice system and pinch points. Both persons to communicate with each other and utilize correct manual handling techniques to move barrier system into position. Use the Handles provided.
- Release locking arms once barriers are at the designated installation location.
- Set up the security barriers in position One person in each direction at each end to extend the barriers into position. Use the Handles provided.
- Lock all slam locks.
- · Use all shoot bolts to locate system to floor for stability.
- Activate wheel brakes where provided.



A preventative maintenance agreement is recommended whereby SRSPL (Standard Rolling Shutters Pte Ltd) will inspect the operation, conditions of wheels, shoot bolts and integrity of fixings at least every 6 months. Where the preventative maintenance agreement is not undertaken, the servicing and maintenance of the barrier is the responsibility of the owner.

#### Standard Rolling Shutters Pte Ltd recommends to its customers that:

- The barriers to be installed on a stable level surface.
- All locks provided should be used to separate systems for ease and safety of operation when moving security barriers from a fixed position to another location.
- All shoot bolts provided on each "T" base should be used for safety and stability.
- A minimum of 2 persons at all times to operate the barriers.
- Use the Handles provided when moving barriers.
- All wheel brakes provided should be used for Safety and Stability.

