

## 382-408 HEAVY DUTY WHEELCHAIR SWING PLATFORM

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Rev 04/02/03

### IMPORTANT INFORMATION:

1. Two people must be present to get the platform in an operational position.
2. One person must hold the platform in position while the other person is placing the Wheelchair onto the platform.
3. The long restraining chain (see pg 1) must be unsnapped or removed before placing the wheelchair onto the platform.
4. Once the chain is unsnapped or removed, then the front platform/chain assembly (see pg 1) must be unsnapped from the chain assembly and pulled down.
5. Once the front platform/chain assembly is pulled down, the wheelchair should be placed or rolled onto the platform (Handles facing long platform/chain assembly (see pg 1). NOTE: MAKE SURE THE WHEELCHAIR IS IN A LOCKED POSITION. Only use the long entry ramp for entry and exit. If required, the short ramp in the rear may be secured with bolts; and for security reasons, this ramp should always be up in a locked position.
6. The front platform/chain assembly should be pushed back into its original position and snapped back on the chain assembly of the platform with the swivel snaps.
7. Finally, the long restraining chain should be placed or snapped back onto the chain assembly by using the swivel snaps.

Once the wheelchair platform is not in use, please note that two people will be needed when removing the wheelchair from the platform. And also note that this unit must be secured to the swing frame with some type of security latch or lock to avoid accidents or misuse of the equipment when not in use. The security latch or lock could be a piece of chain needed to wrap around the swing frame post and wheelchair platform, and then a padlock should be attached to the chain to secure the unit. The weight capacity on this product is 700 **total** pounds (wheelchair + occupant).