

INSTRUCTIONS

Parking Block Form - Single Hand Operated

Spray release agent over form and pins.

Properly install retainers and secure tightly with wing nuts.

Place pins through holes in retainers that run across form making sure pin ends seat in holes in base of form.

Pour concrete.

Place rebar into concrete and press at desired location (keep a minimum of 1" concrete cover over rods).

Vibrate and trowel.

After curing, TWIST pins clockwise, then counterclockwise, as you pull up and out of concrete. Do not strike pins. Do not throw pins around as dents and damage to pins will cause removal difficult.

*Note: Do not remove the retainer bars that run across the form because they are in place to prevent parking block from falling out of form while turning.

If parking block needs assistance to release, use ONLY a rubber mallet to tap to cause vibration to assist in release.

Lower form and blocks down on 2" x 4" or equivalent. This allows the wing nuts to be turned. Do not remove wing nut, only loosen enough to slide the retainer bars sideways and slip out from under parking block.

Setup

Reverse the procedure. Spray release agent to protect or pour again.

*Note: Always spray form AGAIN if rain or water or heavy dew has come in contact with the form or if the form has set for any period of time. Moisture will dilute or cause release agent to run off metal surface. In hot weather form should be sprayed again if exposed to heat and release agent runoff or evaporation has occurred. Never spray release agent on wet form because the water prevents the release agent to contact form surface and will also cause sticking and difficult release. Always clean off any build-up on form surface. If left it will build up more and cause possible damage to form.

For SAFETY and to insure proper operation, ALWAYS inspect form/mold and accessories before each use and make proper arrangements before continued use if applicable.

Follow these procedures and keep the form CLEAN and well protected with release agent. This will make your work much easier and produce a superior product over and over again.

Instructions
Parking Block GANG Form (With Floor Stand)

Spray release agent over form and pins.

Properly install locking pin to prevent rotation of form.

Properly install retainers and secure tightly with wing nuts.

Place pins through holes in retainers that run across form making sure pin ends seat in holes in base of form.

Pour concrete.

Place rebar into concrete and press at desired location (keep a minimum of 1" concrete cover over rods).

Vibrate and trowel.

After curing, TWIST pins clockwise, then counterclockwise, as you pull up and out of concrete. Do not strike pins. Do not throw pins around as dents and damage to pins will cause removal difficult.

*Note: Do not remove the retainer bars that run across the form because they are in place to prevent parking block from falling out of form while turning.

Balance the form and remove locking pin to allow form rotation.

Return locking pin with form in the upside down position.
Using a fork truck, raise forks to the parking block.

If parking block needs assistance to release, use ONLY a rubber mallet to tap to cause vibration to assist in release.

With the fork truck forks properly carrying the blocks and with the weight off the retainers, remove the retainers, lower Parking Block out of form with the fork truck.

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Pour concrete.

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Vibrate and trowel.

After curing, TWIST pins clockwise, then counterclockwise, as you pull up and out of concrete. Do not strike pins. Do not throw pins around as dents and damage to pins will cause removal difficult.

*Note: Do not remove the retainer bars that run across the form because they are in place to prevent parking block from falling out of form while turning.

Attach turner to form and slowly raise. As the form clears the ground it will turn over.

If parking block needs assistance to release, use ONLY a rubber mallet to tap to cause vibration to assist in release.

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