

INNOVATIONS FOR THE FACILITIES MANAGEMENT INDUSTRY



- » TEMPORARY SIGN BASES AND POLES
- » PORTABLE LIGHT TOWERS
- » FREESTANDING SOLAR STREET/PARKING LIGHTS
- » TEMPORARY EMERGENCY/EXIT LIGHTS
- » TENT/STRUCTURE BALLAST SOLUTIONS
- » PORTABLE BANNER POLES

B&R Innovations

999 S. Oyster Bay Rd., Ste. 402, Bethpage, NY 11714

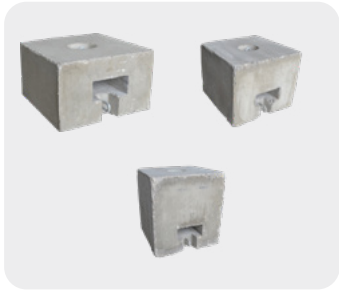
blockandroll.com

516-338-0884

Overview

B&R Innovations specializes in temporary cement block system for ballasting and for freestanding temporary signage and lighting poles. Our patented system allows for moving up to 700lb blocks with our specialized hand carts and dollies. Our blocks all feature a single or double fork pocket through the block and can also be moved with any mechanized machine with forks. Due to the ease of movement with or without heavy equipment, the Block And Roll® system is the most efficient way to ballast or free stand almost anything for temporary and semi-permanent applications.

Here is how our system works with 4 easy steps:



Pick a Block



Pick a Mount



Pick a Post



Add an Accessory

Our patented blocks come in six sizes and can be purchased pre-made or use one of our block forms to make your own. All of our blocks can be adapted to add accessory mounts and poles.



350lb Block



500lb Block



700lb Block



400lb Sign Block



1750lb Block



3500lb Block

Block And Roll® Blocks can be easily moved with our carts or any machine with forks.



With the use of Block And Roll® Blocks you can rest assured your portable signage will not topple over with the wind. Portable signage with our blocks can be deployed in minutes and moved around a venue or jobsite with ease.



There are endless options available when using Block And Roll® Blocks and our Pole and Base System. We stock a variety of mounts, poles and accessories including fan poles, radiant heater stands, propane and compressed gas tank stands, string or festoon lighting poles and more.



B&R also stocks portable LED lighting for temporary structures and various applications where hard wiring is not possible.



Porta-Exit offers a true portable solution for exit/emergency light combo units. The built in LED strip takes the place of side mounted lights. Our all LED units feature long lasting NiCad Batteries, an exterior battery interrupt switch (no need to open unit to disconnect batteries), a 5-15 plug for easy connection and universal hanging lanyards. This ultra-compact unit also features a foam lined transport case. These are available in white or black with red or green letters and in Running Man style with green letters.



Add an umbrella mount to our blocks for wind resistant umbrellas and create outdoor sanitizing stations (single to 4 station) with our dispenser brackets.



Solar Light Poles, Temporary Parking Light Poles and Flag/Banner Poles

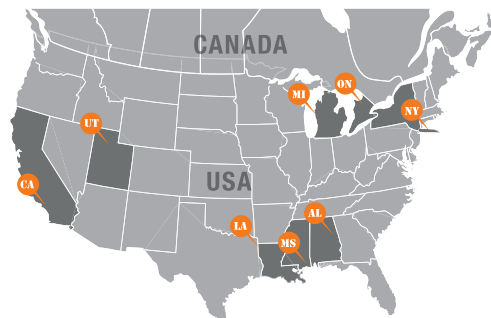


Our cement blocks allow for portable and temporary use of lighting signage and flags. Solar lights are the easiest to work with as there are no power wires needed or electrical hookups. They can be deployed in minutes to illuminate any outdoor space. Joining blocks together with the use of our special brackets can allow for taller temporary lighting situations and emergency parking lot repairs. They can also be used to mount security cameras and directional signage.

Tent and Structure Ballast



The Block and Roll® System was initially designed for Tent and Temporary Structure Ballasting, and has become the "Tent Industry Standard" for Ballasting. The Tent industry organizations and code enforcement officials are requiring concrete blocks over water barrels due to the inefficient holding power of the water barrels. Scan the QR code to read industry news about water barrel ballasting.



B&R stocks blocks in 7 locations in the USA and 1 location in Ontario, Canada. We also have a network of rental companies that rent our blocks in most markets.

Block Manufacturing and Distribution Locations

Long Island, NY

Santa Maria, CA

Muskegon, MI

Opelika, AL

Purvis, MS

Shreveport, LA

West Valley City, UT

Muskoka, ON, Canada