

# Domestic Anchoring

Anchors Manufactured in America



**CODE LISTED**  
ICC-ES ESR-3067  
**CATEGORY 1**  
CRACKED &  
UNCRACKED CONCRETE

**Powers**  
FASTENING INNOVATIONS

Powers is a domestically owned company headquartered in Brewster, NY USA

# Domestic Anchoring

## What is the Buy American Act?

**How will it benefit construction in the United States and our distributor network on these types of products?**

### **1. Highway Infrastructure (Modernization of Roads, Bridges, Transit and Waterways.)**

- 27.5 billion allocated for Highway Construction
- 16.5 billion allocated to modernize Federal and other Public Infrastructure.
- 17.7 billion for transit and rail to reduce traffic congestion and gas consumption for clean water

### **2. Transit (New Construction)**

- 750 million for new commuter rail or other light rail system projects.
- 750 million for upgrades and Repairs to modernize existing transit systems including renovations to stations, security systems, computers, equipment, structures, signals and communications.

**The Buy American Act is an attempt and the first crucial step to save 3 to 4 million jobs in the United States and help jump start a troubled economy.**

**How can Powers Fasteners do its part in helping the United States economy on its road to recovery?**

- By continuing to employ US workers in its corporate headquarters in Brewster, New York and its 26 other branch locations throughout the United States.
- By providing products that are domestically manufactured in the United States for most structural and non structural applications.
- By making these products readily available through its vast network of independent Stafda distributors.

**We are proud to offer the following domestic (Made in America) products to the line to help rebuild America:**

1. Zamac Nailins (Nail Anchors)
2. Dropins ( Internally Threaded Expansion Anchors)
3. Wedge Anchors ( Expansion Anchors)
4. Zip-It (Self Drilling Wall Board Anchors)
5. Atomic+ Undercut Anchors

**To view more information of the American Recovery and Reinvestment Act of 2009 go to: <http://www.recovery.gov>**



#### ANCHOR MATERIALS

Carbon Steel & Type  
303 Stainless Steel

#### ANCHOR SIZE RANGE (TYP.)

1/4" to 3/4" Standard  
Thread, 1/2" & 3/4"  
in Coil Thread

#### SUITABLE BASE MATERIALS

Solid Concrete, Solid  
Block, Hard Stone

### Steel Dropin

*Internally Threaded Expansion Anchor*

The Steel Dropin is an all-steel, machine bolt anchor. A setting tool is included in each standard carton.

### Carbon Steel Dropin (Smooth Wall)

Cat No.	Anchor Size	Drill Dia.	Anchor Length	Thread Depth	Std. Box	Std. Ctn.
6304USA	1/4"	3/8"	1"	7/16"	100	1000
6306USA	3/8"	1/2"	1-9/16"	5/8"	50	500
6308USA	1/2"	5/8"	2"	13/16"	50	250
6320USA	5/8"	7/8"	2-1/2"	1-3/16"	25	125
6312USA	3/4"	1"	3-13/16"	1-3/8"	10	50

### Type 303 Stainless Steel Dropin

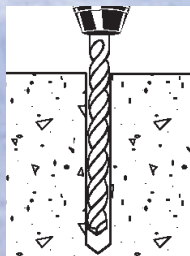
Cat No.	Anchor Size	Drill Dia.	Anchor Length	Thread Depth	Std. Box	Std. Ctn.
6204USA	1/4"	3/8"	1"	7/16"	100	1000
6206USA	3/8"	1/2"	1-9/16"	5/8"	50	500
6208USA	1/2"	5/8"	2"	13/16"	50	250
6210USA	5/8"	7/8"	2-1/2"	1-3/16"	25	125
6212USA	3/4"	1"	3-13/16"	1-3/8"	10	50

### Type 316 Stainless Steel Dropin

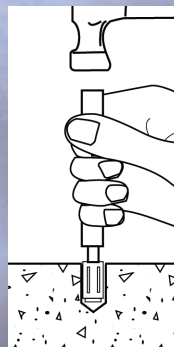
Cat No.	Anchor Size	Drill Dia.	Anchor Length	Thread Depth	Std. Box	Std. Ctn.
6224USA	1/4"	3/8"	1"	7/16"	100	1000
6226USA	3/8"	1/2"	1-9/16"	5/8"	50	500
6228USA	1/2"	5/8"	2"	13/16"	50	250
6230USA	5/8"	7/8"	2-1/2"	1-3/16"	25	125
6232USA	3/4"	1"	3-3/16"	1-3/8"	10	50

### Installation Guidelines

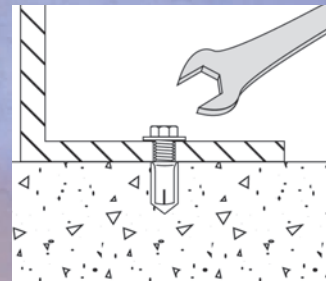
Drill a hole into the base material to the depth of embedment required. The tolerances of the drill bit used must meet the requirements of ANSI Standard B212.15. Do not over drill the hole unless the application calls for a subset anchor.



Blow the hole clean of dust and other materials. Insert the anchor into the hole and tap flush with surface. Using a Powers setting tool specifically, set the anchor by driving the tool with a sufficient number of hammer blows until the shoulder of the tool is seated against the anchor. Anchor will not hold allowable loads required if shoulder of Powers setting tool does not seat against anchor.



If using a fixture, position it, insert bolt and tighten. Most overhead applications utilize threaded rod. Minimum thread engagement should be at least one anchor diameter.



# Zamac Nailin® • Zip-It®

## Zip-It®

Wallboard Anchor

The Zip-It® anchor is a one piece self drilling anchor designed for use in hollow gypsum wallboard for light duty loads. It is available in both engineered nylon and Zamac alloy for use with either a No. 6 or No. 8 screws in 3/8" to 1" wallboard.

Cat. No.	Wall Thickness	Description	Std. Box	Std. Ctn.
2345USA	3/8" - 1"	Std. box, no screws	100	1000
2348USA	3/8" - 1"	Std. box, No.8 x " screws	100	1000
2355USA	3/8" - 1"	Master ctn., no screws	-	5000

## Nylon Zip-It®

Cat. No.	Wall Thickness	Description	Std. Box	Std. Ctn.
2345USA	3/8" - 1"	Std. box, no screws	100	1000
2348USA	3/8" - 1"	Std. box, No.8 x " screws	100	1000
2355USA	3/8" - 1"	Master ctn., no screws	-	5000

## Zinc Zip-It®

Cat. No.	Wall Thickness	Description	Std. Box	Std. Ctn.
2346USA	3/8" to 1"	Std. box, no screws	100	1000
2349USA	3/8" to 1"	Std. box, No.8 x " screws	100	1000
2356ZUS	3/8" to 1"	Master ctn., no screws	-	1000

### ANCHOR MATERIALS

Engineered Nylon  
or Zamac Alloy

### ANCHOR SIZE RANGE (TYP.)

Use with No. 6  
or No. 8 screw

### SUITABLE BASE MATERIALS

Wallboard



## Zamac Nailin®

Drive Pin Type Anchor

A tamper-proof nail drive anchor, with a body formed from Zamac alloy. Nails are available in carbon or stainless steel.

### Mushroom Head Zamac Nailin® - Carbon Steel Nail

Cat. No.	Size	Drill Dia.	Std. Box	Std. Ctn.
2808USA	1/4" x 1"	1/4"	100	500
2814USA	1/4" x 1-1/4"	1/4"	100	500
2820USA	1/4" x 1-1/2"	1/4"	100	500
2826USA	1/4" x 2"	1/4"	100	500
2827USA	1/4" x 2"	1/4"	1000	1000
2805USA	1/4" x 3"	1/4"	1000	1000

### Flat Head Zamac Nailin® - Carbon Steel Nail

Cat. No.	Size	Drill Dia.	Std. Box	Std. Ctn.
2836USA	1/4" x 1-1/2"	1/4"	100	500
2838USA	1/4" x 2"	1/4"	100	500

### Mushroom Head Zamac Nailin® - Stainless Steel Nail

Cat. No.	Size	Drill Dia.	Std. Box	Std. Ctn.
2858USA	1/4" x 1"	1/4"	100	500
2864USA	1/4" x 1-1/4"	1/4"	100	500
2870USA	1/4" x 1-1/2"	1/4"	100	500
2876USA	1/4" x 2"	1/4"	100	500

### ANCHOR MATERIALS

Zamac Alloy with  
Carbon or Stainless  
Steel Drive Pin

### ANCHOR SIZE RANGE (TYP.)

3/16" x 7/8" to  
1/4" x 2"

### SUITABLE BASE MATERIALS

Concrete, Block,  
Brick, Stone

# Wedge Anchors

## Wedge-Anchor

### Wedge Type Expansion Anchor

A one piece, fully threaded, wedge style anchor. The drill bit diameter needed for proper installation is the same nominal size as the anchor diameter.

Carbon Steel Wedge Anchors are manufactured from carbon steel plated with commercial bright zinc and a supplementary chromate treatment in accordance with ASTM Specification B 633, SC1, Type III.

### Carbon Steel Wedge Anchor

Cat. No.	Size	Min. Embed.	Thread Length	Std. Box	Std. Ctn.
7400USA	1/4" x 1-3/4"	1-1/8"	3/4"	100	500
7402USA	1/4" x 2-1/4"	1-1/8"	3/4"	100	500
7404USA	1/4" x 3-1/4"	1-1/8"	3/4"	100	500
7410USA	3/8" x 2-1/4"	1-1/2"	7/8"	50	250
7412USA	3/8" x 2-3/4"	1-1/2"	1-1/8"	50	250
7413USA	3/8" x 3"	1-1/2"	1-1/8"	50	250
7414USA	3/8" x 3-1/2"	1-1/2"	1-1/8"	50	250
7415USA	3/8" x 3-3/4"	1-1/2"	1-1/8"	50	250
7416USA	3/8" x 5"	1-1/2"	1-1/8"	50	250
7417USA	3/8" x 6-1/2"	1-1/2"	1-1/8"	50	200
7420USA	1/2" x 2-3/4"	2-1/4"	1-1/4"	50	200
7422USA	1/2" x 3-3/4"	2-1/4"	1-1/4"	50	200
7423USA	1/2" x 4-1/4"	2-1/4"	1-1/4"	50	200
7424USA	1/2" x 5-1/2"	2-1/4"	1-1/4"	50	150
7426USA	1/2" x 7"	2-1/4"	1-1/4"	25	100
7427USA	1/2" x 8-1/2"	2-1/4"	1-1/4"	25	100
7428USA	1/2" x 10"	2-1/4"	1-1/4"	25	100
7429USA	1/2" x 12"	2-1/4"	1-1/4"	25	100
7430USA	5/8" x 3-1/2"	3-3/4"	2"	25	100
7432USA	5/8" x 4-1/2"	3-3/4"	3"	25	100
7433USA	5/8" x 5"	3-3/4"	2"	25	100
7434USA	5/8" x 6"	3-3/4"	2"	25	75
7436USA	5/8" x 7"	3-3/4"	2"	25	75
7437USA	5/8" x 12"	3-3/4"	2"	25	75
7438USA	5/8" x 8-1/2"	3-3/4"	2"	25	75
7439USA	5/8" x 10"	3-3/4"	2"	25	75
7440USA	3/4" x 4-1/4"	3-1/4"	2"	20	60
7441USA	3/4" x 4-3/4"	3-1/4"	2"	20	60
7442USA	3/4" x 5-1/2"	3-1/4"	2"	20	60
7444USA	3/4" x 6-1/4"	3-1/4"	2"	20	60
7446USA	3/4" x 7"	3-1/4"	2"	20	60
7448USA	3/4" x 8-1/2"	3-1/4"	2"	10	40
7449USA	3/4" x 10"	3-1/4"	2"	10	30
7451USA	3/4" x 12"	3-1/4"	2"	10	30
7461USA	1" x 6"	4-1/2"	2"	10	40
7463USA	1" x 9"	4-1/2"	2"	10	30
7465USA	1" x 12"	4-1/2"	2"	5	15
7475USA	1-1/4" x 12"	4-1/2"	2"	5	15



### ANCHOR MATERIALS

Carbon Steel, Type 303 or 316 Stainless Steel

### ANCHOR SIZE RANGE (TYP.)

1/4" x 1-3/4" to 1-1/4" x 12"

### SUITABLE BASE MATERIALS

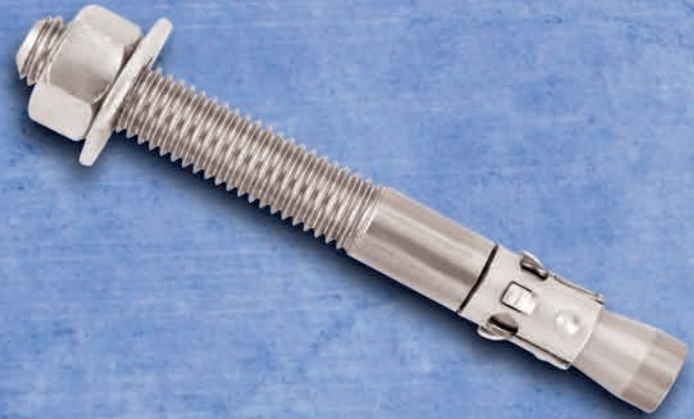
Concrete, Grouted CMU

# Wedge Anchors

## Type 303 Stainless Steel Wedge Anchor

Stainless Steel Wedge Anchors are manufactured from AISI Type 303 stainless steel which is passivated.

Cat. No.	Size	Min. Embed.	Thread Length	Std. Box	Std. Ctn.
7300USA	1/4" x 1-3/4"	1-1/8"	3/4"	100	500
7302USA	1/4" x 2-1/4"	1-1/8"	3/4"	100	500
7304USA	1/4" x 3-1/4"	1-1/8"	3/4"	100	500
7310USA	3/8" x 2-1/4"	1-1/2"	7/8"	50	250
7312USA	3/8" x 2-3/4"	1-1/2"	1-1/8"	50	250
7313USA	3/8" x 3"	1-5/8"	1-1/8"	50	250
7314USA	3/8" x 3-1/2"	1-5/8"	1-1/8"	50	250
7315USA	3/8" x 3-3/4"	1-5/8"	1-1/8"	50	250
7316USA	3/8" x 5"	1-5/8"	1-1/8"	50	250
7320USA	1/2" x 2-3/4"	2-1/4"	1-1/4"	50	200
7323USA	1/2" x 4-1/2"	2-1/4"	1-1/4"	50	200
7324USA	1/2" x 5-1/2"	2-1/4"	1-1/4"	50	150
7326USA	1/2" x 7"	2-1/4"	1-1/4"	25	100
7330USA	5/8" x 3-1/2"	3-3/4"	2"	25	100
7332USA	5/8" x 4-1/2"	3-3/4"	2"	25	100
7333USA	5/8" x 5"	3-3/4"	2"	25	100
7334USA	5/8" x 6"	3-3/4"	2"	25	75
7336USA	5/8" x 7"	3-3/4"	2"	25	75
7338USA	5/8" x 8-1/2"	3-3/4"	2"	25	75
7340USA	3/4" x 4-1/4"	3-1/4"	2"	20	60
7341USA	3/4" x 4-3/4"	3-1/4"	2"	20	60
7342USA	3/4" x 5-1/2"	3-1/4"	2"	20	60
7344USA	3/4" x 6-1/4"	3-1/4"	2"	20	60
7346USA	3/4" x 7"	3-1/4"	2"	20	60
7348USA	3/4" x 8-1/2"	3-1/4"	2"	10	40
7349USA	3/4" x 10"	3-1/4"	2"	10	30



## Type 316 Stainless Steel Wedge Anchor

Cat. No.	Size	Min. Embed.	Thread Length	Std. Box	Std. Ctn.
7600USA	1/4" x 1-3/4"	1-1/8"	3/4"	100	500
7602USA	1/4" x 2-1/4"	1-1/8"	1-1/8"	100	500
7604USA	1/4" x 3-1/4"	1-1/8"	1-1/8"	100	500
7610USA	3/8" x 2-1/4"	1-1/2"	1-1/8"	50	250
7612USA	3/8" x 2-3/4"	1-1/2"	1-1/8"	50	250
7613USA	3/8" x 3"	1-1/2"	1-1/8"	50	250
7614USA	3/8" x 3-1/2"	1-1/2"	1-1/8"	50	250
7615USA	3/8" x 3-3/4"	1-1/2"	1-1/8"	50	250
7616USA	3/8" x 5"	1-1/2"	1-1/8"	50	250
7620USA	1/2" x 2-3/4"	2-1/4"	1-1/4"	50	200
7622USA	1/2" x 3-3/4"	2-1/4"	1-1/4"	50	200
7623USA	1/2" x 4-1/2"	2-1/4"	1-1/4"	50	200
7624USA	1/2" x 5-1/2"	2-1/4"	1-1/4"	50	150
7626USA	1/2" x 7"	2-1/4"	1-1/4"	25	100
7630USA	5/8" x 3-1/2"	3-3/4"	2"	25	100
7632USA	5/8" x 4-1/2"	3-3/4"	2"	25	100
7633USA	5/8" x 5"	3-3/4"	2"	25	100
7634USA	5/8" x 6"	3-3/4"	2"	25	75
7636USA	5/8" x 7"	3-3/4"	2"	25	75
7638USA	5/8" x 8-1/2"	3-3/4"	2"	25	75
7640USA	3/4" x 4-1/4"	3-1/4"	2"	20	60
7641USA	3/4" x 4-3/4"	3-1/4"	2"	20	60
7642USA	3/4" x 5-1/2"	3-1/4"	2"	20	60
7644USA	3/4" x 6-1/4"	3-1/4"	2"	20	60
7646USA	3/4" x 7"	3-1/4"	2"	20	60
7648USA	3/4" x 8-1/2"	3-1/4"	2"	10	40
7652USA	7/8" x 8"	3-7/8"	2-1/4"	10	40
7663USA	1" x 9"	4-1/2"	2-1/4"	10	30

The published length of wedge anchors is the overall length of the anchor. Allow for fixture thickness plus one anchor diameter for the nut and washer thickness when selecting a length.

# Undercut Anchors

## Atomic+ Undercut Anchor

### Heavy Duty Undercut Anchor

A heavy duty undercut anchor designed for consistent performance in cracked and uncracked concrete. Atomic+ Undercut anchors are available for standard installations and for through bolt applications where the fixture is already in place. The Atomic+ Undercut anchor is installed into a pre-drilled hole which has been enlarged at the bottom in the shape of a reversed cone using the Powers Undercut Drill Bit. The result is an anchor which transfers load mainly through bearing, and unlike a typical expansion anchor is not dependent upon friction between the expansion sleeve and the concrete.

## Atomic+ Undercut Anchor A 36 Steel

Cat. No.	Nom. Anchor Dia.	Length	Required Undercut Bit (Cat. No.)	Recommended Stop Bit (Cat. No.)	Anchor Type	Std. Box
03100SD	3/8"	5-1/2"	03200SD	03220SD	Standard	20
03102SD	3/8"	5-1/2"	03200SD	*	Through bolt	20
03108SD	1/2"	7"	03201SD	03222SD	Standard	15
03110SD	1/2"	7"	03201SD	*	Through bolt	15
03120SD	5/8"	7-3/4"	03202SD	03222SD	Standard	10
03122SD	5/8"	7-3/4"	03202SD	*	Through bolt	10
03132SD	3/4"	8-5/8"	03203SD	03222SD	Standard	8
03134SD	3/4"	8-5/8"	03203SD	*	Through bolt	8

## Atomic+ Undercut High Strength A 193, Grade B7 Steel

Cat. No.	Nom. Anchor Dia.	Length	Required Undercut Bit (Cat. No.)	Recommended Stop Bit (Cat. No.)	Anchor Type	Std. Box
03104SD	3/8"	6-3/4"	03200SD	03221SD	Standard	20
03106SD	3/8"	6-1/4"	03200SD	*	Through bolt	20
03112SD	1/2"	8"	03201SD	03223SD	Standard	15
03114SD	1/2"	8"	03201SD	*	Through bolt	15
03116SD	1/2"	9-3/4"	03201SD	03224SD	Standard	15
03118SD	1/2"	9-3/4"	03201SD	*	Through bolt	15
03124SD	5/8"	10-3/4"	03202SD	03226SD	Standard	10
03126SD	5/8"	10-3/4"	03202SD	*	Through bolt	10
03128SD	5/8"	12-1/4"	03202SD	03227SD	Standard	10
03130SD	5/8"	12-1/4"	03202SD	*	Through bolt	10
03136SD	3/4"	13-5/8"	03203SD	03229SD	Standard	8
03138SD	3/4"	13-5/8"	03203SD	*	Through bolt	8

For anchor lengths not listed please contact Powers Fasteners.

For availability of all anchor lengths please contact Powers Fasteners.

\*Contact Powers Fasteners for appropriate drilling method.

## Atomic+ Undercut Anchor Type 316 Stainless Steel

Cat. No.	Nom. Anchor Dia.	Length	Required Undercut Bit (Cat. No.)	Recommended Stop Bit (Cat. No.)	Anchor Type	Std. Box
03600SD	3/8"	5-1/2"	03200SD	03220SD	Standard	20
03602SD	3/8"	5-1/2"	03200SD	*	Through bolt	20
03608SD	1/2"	7"	03201SD	03222SD	Standard	15
03610SD	1/2"	7"	03201SD	*	Through bolt	15
03620SD	5/8"	7-3/4"	03202SD	03225SD	Standard	10
03622SD	5/8"	7-3/4"	03202SD	*	Through bolt	10
03632SD	3/4"	8-5/8"	03203SD	03228SD	Standard	8
03634SD	3/4"	8-5/8"	03203SD	*	Through bolt	8

For anchor lengths not listed please contact Powers Fasteners.

For availability of all anchor lengths please contact Powers Fasteners.

\*Contact Powers Fasteners for appropriate drilling method.



### ANCHOR MATERIALS

Zinc Plated A 36  
Carbon Steel  
Zinc Plated  
High Strength  
A 193 Grade  
B7 Steel  
Type 316  
Stainless Steel

### ANCHOR SIZE RANGE (TYP.)

3/8" diameter  
through 3/4" diameter

### SUITABLE BASE MATERIALS

Normal-Weight  
Concrete, Structural  
Sand-Lightweight  
Concrete

## Undercut Setting Sleeve

Cat. No.	Corresponding Nom. Anchor Dia.	Std. Tube
03210SD	3/8"	1
03211SD	1/2"	1
03212SD	5/8"	1
03213SD	3/4"	1

Note: One Undercut Setting Sleeve is packaged with each box of Atomic+ Undercut anchors.

## POWERS FASTENERS BRANCH INFORMATION

## USA LOCATIONS

CITY	ADDRESS	CONTACT	PHONE	FAX
Alabama	5405 Buford Hwy Suite 410 Norcross, GA 30071-3984	Jeff Hatchett	205-520-6044	678-966-9242
Atlanta	5405 Buford Hwy Suite 410 Norcross, GA 30071-3984	Ryan Raica	678-966-0000	678-966-9242
Boston	2 Powers Lane, Brewster, NY 10509	Jack Armour	800-524-3244	914-576-6483
Charlotte	349 L West Tremont Avenue, Charlotte, NC 28203	Bob Aurisy	704-375-5012	704-376-5517
Chicago	2472 Wisconsin Avenue, Downers Grove, IL 60515	Dan Gilligan	630-960-3156	630-960-3912
Dallas	1300 IH 35 North, Suite #118, Carrollton TX 75006	Matt Henderson	972-506-9258	972-506-9290
Denver	2475 West Second Street #35, Denver, CO 80223	Jared Hemmert	303-922-9202	303-922-9228
Detroit	21600 Wyoming Avenue, Oak Park, MI 48237	Glen Gaskill	248-543-8600	248-543-8601
Florida	2412 Lynx Lane, Orlando, FL 32804	John Christy	813-626-4500	813-626-4545
Houston	13833 North Promenade, Suite 100, Stafford, TX 77477	Vaughn Eshelman	281-491-0351	281-491-0367
Indianapolis	15290 Stony Creek Way, Noblesville, IN 46060	Bill Trainor	317-773-1668	317-773-1690
Kansas City / St Louis	716 East 16th Avenue, North Kansas City, MO 64116	Don James, Jr.	816-472-5038	816-472-5040
Los Angeles	2761 Dow Avenue, Tustin, CA 92780	Trevor Gillespie	714-731-2500	714-731-2566
Maryland	3137-B Penny Drive, Landover, MD 20785	Chris Van Syckle	301-773-1722	301-341-5119
Milwaukee	12020 W. Feerick Street, Milwaukee, WI 53222	Donn Raduenz	414-466-2400	414-466-3993
Minneapolis	351 Wilson Street, NE Minneapolis, MN 55413	Josh Nelson	612-331-3770	612-331-3549
Nashville/Memphis	221 Blanton Avenue, Nashville, TN 37210	Jamie Utley	615-248-2667	615-248-2676
New Orleans	102 Sampson Street, Houston, TX 77003	Cal Zenor	713-228-1524	713-228-1528
New York	2 Powers Lane, Brewster, NY 10509	John Partridge	914-235-6300	914-576-6483
Philadelphia	2 Powers Lane, Brewster, NY 10509	Greg Stephenson	800-524-3244	914-576-6483
Phoenix	3602 E. Southern Ave, Suite 5 Phoenix, AZ 85040	Patrick Stysly	602-431-8024	602-431-8027
Pittsburgh	1360 Island Avenue, McKees Rocks, PA 15136	Bill Dugan	412-771-3010	412-771-9858
Portland	18808 142nd Ave NE, Suite 4A, Woodinville, WA 98072	Jim Swink	360-608-6845	206-762-5817
Rochester	36 Van Auker Blvd., Rochester, NY 14608	Mark Harper	800-524-3244 / 585-529-4188	914-576-6483 / 585-529-5319
Salt Lake City	3120 W. California Ave, Suite E, Salt Lake City, UT 84104	Don Manning	801-466-9428	801-466-3083
San Francisco	28970 Hopkins Street, Suite B+C, Hayward, CA 94545	John O'Brien/Craig Hering	510-293-1500	510-293-1505
Seattle	18808 142nd Ave NE, Suite 4A, Woodinville, WA 98072	Darin Arnold/Jim Swink	206-762-5812	206-762-5817

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Canada	6950 Edwards Blvd. Mississauga, Ontario L5T 2W2	Mark Russell	905-673-7295	905-673-6490
China	Metropolitan Business Centre, East Nandan Road, Lane 300, No. 9, Room 604 Xuhui District, Shanghai, China 200030	Jake Olsen	+86-21-3363-2880	+86-21-5080-5389
Europe	Westrak 208, 1771 SV Wieringerwerf, Netherlands	Colin Earl	+31 888 769 377	+31 227 594 759
Manitoba	1810 Dublin Avenue Man. Winnipeg, R3H 0H3	Distributor	204-633-0064	204-694-1261
New Zealand	PO Box 302 076 North Harbour Auckland	Clay Sesto	+64 9415 2425	+64 9415 2627
Quebec	721 Meloche Avenue, Dorval, Quebec H9P 2S5	Allan Hill	514-631-4216	514-631-2583

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COUNTRY/REGION	ADDRESS	CONTACT	PHONE	FAX
Latin America		Allan Herbert	01150767477749	914-576-6483

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COUNTRY/REGION	ADDRESS	CONTACT	PHONE	FAX
Brazil	HARD, Rua Dr. Humberto Pinheiro Viera, 150 Lote B, 1 B Distrito Industrial, Joinville, Brazil		55-47-40097209	55-47-40097217
Colombia	Electrogeno, S.A., Carrera 52 #71c-38, Bogota, Colombia		(57) 1 6600 9436	
Costa Rica	Electro Mechanics Supply, La Uruca Contiguo Banco Ntrnl., De Costa Rica Condominio, Horizontal Bodega #9, San Jose, Costa Rica		(506) 2233-2595	
Dominican Republic	Calle Estancia Nueva #17 E Esquina Cul-De-Sac 9, San Geronimo, Santo Domingo	Rodfor Team	809-224-5615	809-472-8640
Ecuador	Acero Comercial Ecuatoriano S.A., Av. La Prensa N45-14 y Telégrafo 1 – Quito	info@acero.comercial.com	(593-2) 2454 333	(593-2) 2454 455
	Av. Juan Tanca Marengo Km. 1.7 – Guayaquil	info@acero.comercial.com	(593-4) 2683 060	(593-4) 2683 059
Guatemala	Tecnofijaciones, 6 Avenue 8-56 Zona 9, Zona 9, Guatemala	Oscar Lucas Penagos	502-233-4-3478	
Panama	Centro-Industrial, Via Cincuentenario, No. 7910, Ciudad Panama, Panama		(507) 302-8022	
Peru	Powers Peruana SAC, Av. Santa Catalina, 555 La Victoria, Lima 13, Peru (www.powersperuana.com)	Martin Vasquez	(011) 511 265 8500	(011) 511 330 0909
Venezuela	Calle Sucre/Qta. Maudora, #1721 Entre Cec Acosta Y San Ignacio Chacao, Caracas	Distributor	58 212 264 1313	58 212 263 0219
Trinidad - Tobago	Ft. Farfan, 3-5 Ibis Avenue, Ibis Acres, San Juan	Derek Cumming	(868) 674-7896	

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