

# ***Catalogue and Price List***

**Effective January 25, 2003**

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22133 Old Nacogdoches Rd.

New Braunfels, TX 78132



Phone (830) 624-8598

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22133 Old Nacogdoches Rd. New Braunfels, Tx 78132

***GIVCO, INC.***

**22133 OLD NACOGDOCHES RD.**

**NEW BRAUNFELS, TX 78132**

**PHONE # (210) 325-5186**

**FAX # (830) 625-0724**

**We Have Over Sixty Years Of Experience in the Manufacturing Of High Quality Custom Electrical Enclosures. If You Do Not See The Electrical Enclosure You Want In This Catalogue. Please Give Us A Call So We Can Make Your Wishes Come True !**



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**Our goal at GIVCO, INC. is customer satisfaction. Our fabricators have many years of experience in manufacturing electrical products. Satisfied customers are our number one concern here at GIVCO. Electrical products will only be sold to electrical distributors. We keep our overhead to a minimum assuring our prices to be as low as possible manufacturing the highest quality products possible. We strive to deliver our products to our customers as quickly as possible. Our payment terms are 2% 10 Days Net 30. Freight will be prepaid on orders of \$ 600.00 or more FOB San Antonio, Texas. Job site delivery will be available in the San Antonio/Austin metropolitan area. All prices are subject to change without notice due to the fluctuation of steel and copper prices. All products will be of the highest quality possible, free of defects however if one occurs due to our manufacturing we will promptly replace the product in question. This does not apply to products that have been misused or altered by anyone other than Givco, Inc. For more details on our products, or if you have any other questions, please feel free to call us. We look forward to a long pleasant and profitable relationship with your company.**





22133 Old Nacogdoches Rd. New Braunfels, Tx 78132



## Standard Sizes

W	H	4"D	6"D	8"D	10"D	12"D
4	4	6.39				
4	6	6.61				
6	6	8.10	9.58			
6	8	10.02	12.83	16.60		
6	10	11.44	16.16	18.52		
6	12	18.70	19.67	22.31		
8	8	12.83	14.75	16.60		
8	10	13.60	18.52	20.89	23.28	
8	12	29.67	22.31	25.21	28.00	
10	10	16.16	20.89	18.41	28.00	32.83
10	12	21.25	25.21	28.0	33.70	36.87
12	12	22.3	28.00	33.70	36.77	48.00
12	18	32.83	37.55	47.70	56.65	63.86
12	24	39.40	45.10	50.71	62.66	73.60
18	18	47.03	51.09	61.33	66.05	75.53
18	24	56.50	62.23	67.91	79.31	85.00
18	30	71.39	7139	85.00	99.31	106.32
18	36	85.12	94.52	101.88	113.50	123.55
24	24	67.91	78.41	90.70	102.10	119.20
24	30	85.00	99.38	106.32	113.50	150.09
24	36	113.50	125.15	132.53	151.55	184.81
24	48	142.11	151.55	156.31	170.51	209.17
30	30	106.39	120.80	127.81	156.31	188.19
30	36	123.05	132.53	151.5	170.51	209.17
30	48	161.03	163.11	199.01	220.40	261.44
36	36	141.55	170.51	184.81	191.89	234.35
30	60	198.89	227.51			
36	48	170.51	199.01			

## NEMA 1

### Nema type 1 Screw Cover Boxes

#### Application

Screw cover boxes are used for applications to protect electrical components when dust tight or vapor tight are not necessary.

#### Construction

Made from G-90 Galvanized Steel in 14, 16 and 18 gauge. Boxes can be painted. Flat removable covers are attached with screws.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 1 general purpose enclosures.



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## Standard Sizes

W	H	D	List	W	H	D	List
6	6	4	21.76	12	12	8	59.24
6	8	4	23.72	12	14	8	64.51
8	8	4	26.42	12	12	8	102.51
8	10	4	29.13	12	20	8	139.79
10	10	4	31.99	20	20	8	145.66
10	12	4	35.02	20	24	8	161.53
12	12	4	38.42	24	24	8	179.74
12	14	4	41.90	20	30	8	185.42
				24	30	8	202.91
6	8	6	29.79	24	36	8	234.19
8	10	6	36.61	30	36	8	271.61
10	10	6	40.42	24	42	8	261.43
10	12	6	44.18	36	36	8	305.74
12	12	6	48.56	36	42	8	345.18
12	14	6	52.87	36	48	8	396.22
12	16	6	57.24				
12	20	6	65.84	20	24	10	188.42
12	24	6	74.51	24	30	10	240.73
16	16	6	98.17	30	36	10	314.56
16	20	6	109.58	30	42	10	357.80
16	24	6	112.10	36	42	10	404.85
20	20	6	121.00	36	48	10	466.38
20	24	6	136.67				
20	30	6	156.94	24	24	12	240.64
24	24	6	152.28	24	30	12	277.20
24	30	6	175.67	30	36	12	360.63
24	36	6	199.03	30	42	12	458.16
30	30	6	231.80	36	42	12	475.91
30	36	6	268.62	36	48	12	512.45
30	42	6	315.02				
30	48	6	359.82				

## NEMA 1

### Nema type 1 Hinge- Cover Enclosures

#### Application

Hinge cover boxes are used for instruments and controls which do not require dust tight or vapor tight.

#### Construction

Made from G-90 Galvanized Steel in 14, 16 and 18 gauge. The enclosures can also be painted. The covers have continuous hinges and are held closed by a latch as an option the latch can be a keyed cylinder.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 1 General purpose enclosures.



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## Standard Sizes

W	H	D	List	W	H	D	List
4	4	12	9.00	10	10	24	52.12
4	4	24	18.50	10	10	36	72.58
4	4	36	32.40	10	10	48	87.20
4	4	48	37.65	10	10	60	113.50
4	4	60	47.73	10	10	72	142.01
4	4	72	57.59	10	10	96	199.01
4	4	96	73.19	10	10	120	229.26
4	4	12	94.65				
				12	12	24	69.66
6	6	12	17.04	12	12	36	84.88
6	6	24	32.39	12	12	48	110.58
6	6	36	41.66	12	12	60	149.81
6	6	48	58.69	12	12	72	174.89
6	6	60	69.66	12	12	96	245.05
6	6	72	83.46	12	12	120	284.51
6	6	96	111.75				
6	6	120	132.80				
8	8	12	21.42				
8	8	24	38.48				
8	8	36	53.19				
8	8	48	68.93				
8	8	60	78.67				
8	8	72	90.85				
8	8	96	121.30				
8	8	120	148.10				

## NEMA 1

### Nema type 1 Screw- Cover Wireway (hinge cover available)

#### Application

Screw cover and hinge cover gutters are designed for use which do not require dust tight or vapor tight. Fittings and sections can be laid making a continuous wireway run.

#### Construction

Made from G-90 Galvanized Steel in 14, 16 and 18 gauge. The wireways can also be painted. The covers are held shut by screws.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 1 General purpose enclosures.



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## Standard Sizes

W	H	4"D	6"D	8"D	10"D	12"D
4	4	7.38				
4	6	7.78				
6	6	9.41	11.32			
6	8	11.32	15.32			
6	12	20.41	23.24			
8	8	15.82	16.41	22.23		
8	10	19.60	21.04	26.40		
8	12	21.78	25.86	32.40		
10	10	23.14	24.14	29.05	34.96	
10	12	26.14	29.05	36.78	38.96	
12	12	29.05	32.04	42.23	42.23	45.45
12	18	38.96	43.87	48.77	53.67	68.47
12	24	46.77	52.68	58.59	70.41	103.05
18	18	54.04	58.59	76.32	97.43	97.43
18	24	64.49	79.41	82.23	99.95	104.78
18	36	98.04	102.96	137.41	147.22	157.68
24	24	87.23	99.95	106.31	117.68	127.68
24	30	103.05	117.68	132.50	136.21	147.22
24	36	127.03	132.50	139.58	186.61	206.32
30	36	125.13	176.77	186.32	191.59	265.40
36	36	162.05	196.49	206.32	221.14	325.68

## NEMA 3R

### Nema type 3r Screw Cover Enclosures

#### Application

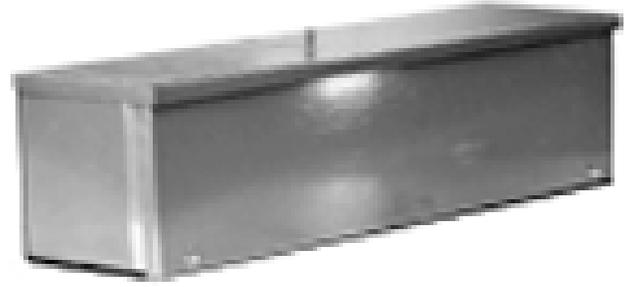
Rain tight screw cover boxes are used for exterior applications to protect electrical components from the elements.

#### Construction

Made from G-90 Galvanized Steel in 14, 16 and 18 gauge. Boxes have seam free sides, a drip shield top and a slip on removable cover which is held in place by a screw. No gaskets are provided.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 3r (Rain proof and sleet-ice resistant) enclosures.



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## Standard Sizes

W	H	D	List	W	H	D	List
4	4	12	15.87	10	10	24	120.71
4	4	24	26.87	10	10	36	138.86
4	4	36	37.68	10	10	48	151.11
4	4	48	54.14	10	10	60	166.16
4	4	60	70.41	10	10	72	181.31
4	4	72	86.77	10	10	96	211.62
4	4	96	111.12	10	10	120	272.22
4	4	120	136.26				
				12	12	24	154.04
6	6	12	26.87	12	12	36	168.79
6	6	24	48.59	12	12	48	184.35
6	6	36	65.69	12	12	60	199.50
6	6	48	80.31	12	12	72	208.47
6	6	60	90.41	12	12	96	290.09
6	6	72	108.09	12	12	120	363.13
6	6	96	140.13				
6	6	120	153.54				
8	8	12	41.92				
8	8	24	60.86				
8	8	36	72.22				
8	8	48	92.02				
8	8	60	105.70				
8	8	72	126.94				
8	8	96	160.10				
8	8	120	190.40				

## NEMA 3R

### Nema type 3r Rain Tight Screw-Cover Gutter

#### Application

Rain tight screw cover gutters are designed for use in exterior applications to protect electrical components from rain and sleet.

#### Construction

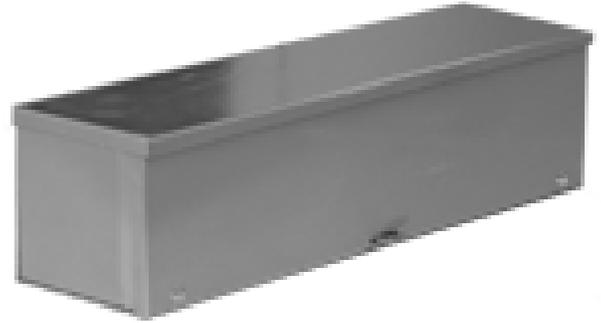
Made from G-90 Galvanized Steel in 14, 16 and 18 gauge. The gutters can also be painted. The covers are held shut by screws.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 3r rainproof and sleet-ice enclosures.



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## Standard Sizes

W	H	D	List	W	H	D	List
4	4	12	23.53	10	10	24	175.25
4	4	24	39.05	10	10	36	197.22
4	4	36	54.87	10	10	48	219.22
4	4	48	78.59	10	10	60	241.22
4	4	60	102.32	10	10	72	263.22
4	4	72	126.05	10	10	96	307.07
4	4	96	161.35	10	10	120	195.03
4	4	120	197.81				
				12	9	24	87.50
6	6	12	35.49	12	9	36	165.22
6	6	24	70.68	12	9	48	215.00
6	6	36	95.47	12	9	60	243.00
6	6	48	116.68	12	9	72	267.00
6	6	60	131.02	12	9	96	354.20
6	6	72	157.68	12	9	120	424.58
6	6	96	203.42				
6	6	120	223.60	12	12	24	223.60
				12	12	36	244.98
8	8	12	61.02	12	12	48	267.53
8	8	24	88.98	12	12	60	288.91
8	8	36	104.97	12	12	72	302.50
8	8	48	129.54	12	12	96	420.59
8	8	60	164.28	12	12	120	576.78
8	8	72	197.22				
8	8	96	232.38				
8	8	120	276.31				

## NEMA 3R

### Nema type 3R CPS RAIN TIGHT GUTTER

#### Application

CPS Rain tight gutters are designed for exterior applications to protect electrical wires and componets from rain and sleet.

#### Construction

Made from G-90 Galvanized Steel in 14, 16 and 18 gauge. The gutters can also be painted. The covers are held shut by a lock (not provided).

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufactures Association for type 3r rainproof purpose enclosures.



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## Standard Sizes

Width	Height	Depth	List
30	30	10	81.81
30	30	12	93.81
36	36	10	131.81
36	36	12	143.81
42	42	10	181.81
42	42	12	193.81

## NEMA 3R

### Nema type 3r C T Can Rain Tight Screw Cover Enclosure

#### Application

C T Can Rain tight screw cover enclosures are used for exterior applications to protect electrical components from the elements.

#### Construction

Made from G-90 Galvanized Steel in 14, 16 and 18 gauge and they can also be painted. Boxes have seam free sides, a drip shield top and a slip on removable cover which is held in place by wing nuts. No gaskets are provided.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 3r (Rain proof and sleet-ice resistant) enclosures.



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## Standard Sizes

Amperes	Size	Copper Bar
800 amp	30"x24"x12"	1/4"x3"
1000 amp	30"x24"x12"	1/4"x4"
1200 amp	30"x24"x12"	1/4"x4"
1600 amp	30"x24"x12"	1/2"x4"
2000 amp	30"x24"x12"	1/2"x4"
2500 amp	30"x24"x12"	3/4"x4"
3000 amp	30"x24"x12"	3/4"x4"

## NEMA 3R

### Nema type 3r Bussed Weather Head

#### Application

NEMA Type 3r Bussed Weather Head is designed to provide a main entry service drop. These weather heads produce ampacity ranges from 800 to 4000 amps at 600 volts.

#### Construction

Made from 12 gauge hot rolled steel and painted a gray. Copper bars are mill plated and mounted on 3" insulators. Typical copper punching is 1 3/4" x 1 3/4", punches are 9/16" diameter. All Weather Heads are continuously welded. The covers have a gasket seal and held in place with self drilling screws.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 3r rainproof and sleet-ice enclosures.



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## Standard Sizes

Amperes	Size	Copper Bar
800 amp	48"x60"x30"	1/4" x 3"
1000 amp	48"x60"x30"	1/4" x 4"
1200 amp	48"x60"x30"	1/4" x 4"
1600 amp	48"x60"x30"	1/2" x 4"
2000 amp	48"x60"x30"	1/2" x 4"
2500 amp	48"x60"x30"	3/4" x 4"
3000 amp	48"x60"x30"	3/4" x 4"
3500amp	48"x60"x30"	1/2" x 6"
4000amp	48"x60"x30"	1" x 4"
1600 amp	60"x72"x30"	1/2" x 4"
2000 amp	60"x72"x30"	1/2" x 4"
2500 amp	60"x72"x30"	3/4" x 4"
3000 amp	72"x72"x30"	3/4" x 4"
3500amp	72"x72"x30"	1/2" x 6"
4000amp	72"x72"x30"	1" x 4"
5000amp	72"x72"x30"	1" x 6"

## NEMA 3R

### Nema type 3r Cable Tap Boxes

#### Application

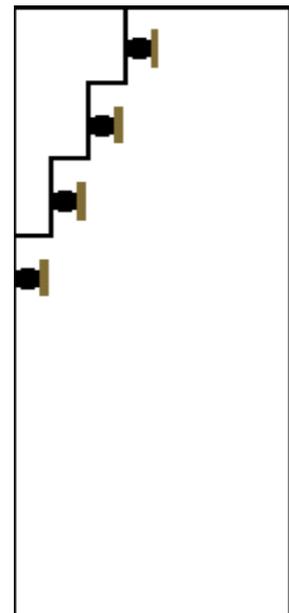
Cable tap boxes are designed to allow distribution of large amounts of low voltage electrical power. Amperes ratings are at 600 volts.

#### Construction

Made from 12 gauge hot rolled steel and painted as a gray. Copper bars are mill plated and mounted on 3" insulators. Typical copper punching is 1 3/4" x 1 3/4", punches are 9/16" diameter. All tap boxes come with a 36" throat. All boxes come with one or two locking handles depending on the size of the box.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 3r rainproof and sleet-ice enclosures.



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## Standard Sizes

Amperes	Copper Bar	H	D	L
800 amp	1/4" x 3"	30"	16"	Stated by customer
1000 amp	1/4" x 4'	30"	16"	Stated by customer
1200 amp	1/4" x 4'	30"	16"	Stated by customer
1600 amp	1/2" x 4"	30"	16"	Stated by customer
1800 amp	1/2" x 4"	30"	16"	Stated by customer
2000 amp	1/2" x 4"	30"	16"	Stated by customer
2500 amp	3/4" x 4"	30"	16"	Stated by customer
3000 amp	3/4" x 4"	30"	16"	Stated by customer



Typical Copper Hole Pattern  
9/16" Hole 1 3/4" Spacing

## NEMA 3R

### Nema type 3r Bus Gutter

#### Application

Bus gutters are designed to allow distribution of large amounts of low voltage electrical power. Amperes ratings are at 600 volts.

#### Construction

Made from 12 gauge hot rolled steel and painted asa gray. Copper bars are mill plated and mounted on 3" insulators. Typical copper punching is 1 3/4" x 1 3/4", punches are 9/16" diameter. Each door has a provision for lock, and two lift off handels. All boxes come with one or two locking handles depending on the size of the box.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufactures Association for type 3r rainproof and sleet-ice enclosures.





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## Standard Sizes

W	H	D	List
4	4	3	20.25
4	6	3	27.01
6	8	3.5	41.60
4	4	4	20.25
4	6	4	27.01
6	6	4	30.00
8	8	4	44.80
8	10	4	56.20
6	12	4	49.10
10	12	5	81.00
8	10	6	61.40
6	8	6	49.60
8	10	6	61.40
10	10	6	88.00
12	12	6	105.00
12	14	6	105.00
10	16	6	124.20
14	16	6	
10	12	8	101.00
12	14	8	124.00
14	16	8	135.00
14	16	10	157.00

## NEMA 4

### Nema type 4 Galvanized Screw Cover Enclosures

#### Application

NEMA Type 4 Galvanized screw cover enclosures are designed for use in areas that are hosed down or extremely wet.

#### Construction

Made from G-90 Galvanized Steel in 14, 16 and 18 gauge. The seams are continuously welded with no holes or knockouts. The enclosures can also be painted. The covers are held shut by stainless steel self drilling screws. The covers are also sealed by a neoprene gasket held in place by an oil resistant adhesive. External feet are furnished for mounting. These enclosures can also be ordered with an optional back panel.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for Type 4 (water tight and dust tight), Type 12 ( industrial use) and Type 13 ( oil tight and dust tight) enclosures. Also conforms to JIC standard EGP-1-1967.



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## Standard Sizes

W	H	D	List
4	4	3	40.00
4	6	3	46.00
6	8	3.5	55.00
4	4	4	42.00
4	6	4	50.00
6	6	4	53.00
8	8	4	63.00
8	10	4	73.00
6	12	4	71.00
10	12	5	91.00
6	8	6	69.00
8	10	6	82.00
10	10	6	93.00
12	12	6	105.00
12	14	6	105.00
10	16	6	110.00
14	16	6	130.00
10	12	8	95.00
12	14	8	124.00
14	16	8	144.00
14	16	10	158.00

## NEMA 4

### Nema type 4 Continuous Hinge Clamp Cover

### Enclosures Application

NEMA Type 4 Continuous Hinge Clamp Cover Enclosures are designed for use in areas that are hosed down or extremely wet.

### Construction

Made from Paint Grip Galvanized Steel in 14, 16 and 18 gauge. The seams are continuously welded with no holes or knockouts. Clamps are provided the sides of the cover for securing the gasketed cover. A continuous hinge is provided. The enclosures can also be painted. The covers are also sealed by a neoprene gasket held in place by an oil resistant adhesive. External feet are furnished for mounting. These enclosures can also be ordered with an optional back panel.

### Finish

The Standard finish is ANSI Grey inside and out.

### Industry standards

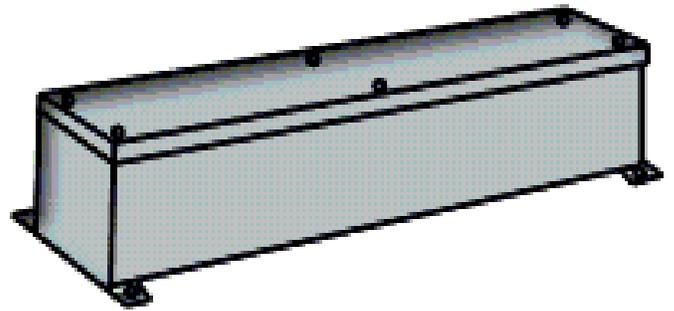
These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for Type 4 (water tight and dust tight), Type 12 ( industrial use) and Type 13 ( oil tight and dust tight) enclosures. Also conforms to JIC standard EGP-1-1967.

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22133 Old Nacogdoches Rd. New Braunfels, Tx 78132



## Standard Sizes

W	H	D	List	W	H	D	List
4	4	12	55.00	10	10	24	143.00
4	4	24	85.00	10	10	36	175.00
4	4	36	95.00	10	10	48	250.00
4	4	48	143.00	10	10	60	319.00
4	4	60	173.00	10	10	72	388.00
4	4	72	191.00	10	10	96	431.00
4	4	96	232.00	10	10	120	545.00
4	4	120	318.00				
				12	12	24	178.00
6	6	12	82.00	12	12	36	204.00
6	6	24	104.00	12	12	48	290.00
6	6	36	141.00	12	12	60	357.00
6	6	48	173.00	12	12	72	428.00
6	6	60	212.00	12	12	96	580.00
6	6	72	255.00	12	12	120	678.00
6	6	96	322.00				
6	6	120	393.00				
8	8	12	95.00				
8	8	24	119.00				
8	8	36	151.00				
8	8	48	186.00				
8	8	60	228.00				
8	8	72	278.00				
8	8	96	361.00				
8	8	120	433.00				

## NEMA 4

### Nema type 4 Screw- Cover Wireway

#### Application

NEMA Type 4 Screw cover and hinge cover gutters are designed for use in areas that may be hosed down or extremely wet.

#### Construction

Made from Paint Grip Galvanized Steel in 14, 16 and 18 gauge. The seams are continuously welded. The wireways can also be painted. The covers are held shut by stainless steel self drilling screws. The covers are also sealed by a neoprene gasket held in place by an oil resistant adhesive.

#### Finish

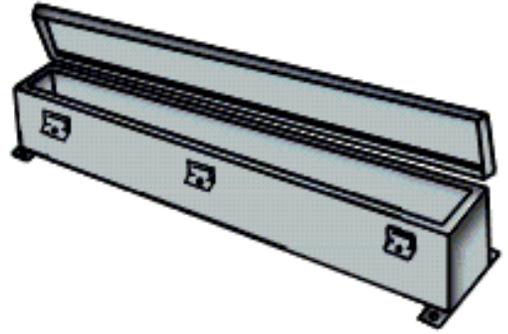
The Standard finish is ANSI Grey inside and out.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for Type 4 (water tight and dust tight), Type 12 ( industrial use) and Type 13 ( oil tight and dust tight) enclosures. Also conforms to JIC standard EGP-1-1967.



22133 Old Nacogdoches Rd. New Braunfels, Tx 78132



## Standard Sizes

W	H	D	List	W	H	D	List
4	4	12	67.00	10	10	24	174.00
4	4	24	102.00	10	10	36	212.00
4	4	36	114.00	10	10	48	302.00
4	4	48	174.00	10	10	60	387.00
4	4	60	209.00	10	10	72	472.00
4	4	72	232.00	10	10	96	524.00
4	4	96	250.00	10	10	120	662.00
4	4	120	275.00				
				12	12	24	215.00
6	6	12	98.00	12	12	36	247.00
6	6	24	140.00	12	12	48	351.00
6	6	36	170.00	12	12	60	435.00
6	6	48	210.00	12	12	72	519.00
6	6	60	258.00	12	12	96	705.00
6	6	72	309.00	12	12	120	825.00
6	6	96	359.00				
6	6	120	399.00				
8	8	12	115.00				
8	8	24	144.00				
8	8	36	182.00				
8	8	48	225.00				
8	8	60	277.00				
8	8	72	336.00				
8	8	96	386.00				
8	8	120	436.00				

## NEMA 4

### Nema type 4 Hinged Cover, Clamp Cover Wireway

#### Application

NEMA Type 4 Hinged cover and clamp cover gutters are designed for use in areas that may be hosed down or extremely wet.

#### Construction

Made from Paint Grip Galvanized Steel in 14, 16 and 18 gauge. The seams are continuously welded. The wireways can also be painted. The covers are held shut by a continuous hinge and clamps. External feet for mounting are provided. The covers are also sealed by a neoprene gasket held in place by an oil resistant adhesive.

#### Finish

The Standard finish is ANSI Grey inside and out.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for Type 4 (water tight and dust tight), Type 12 ( industrial use) and Type 13 ( oil tight and dust tight) enclosures. Also conforms to JIC standard EGP-1-1967.



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## Standard Sizes

Width	Height	Depth	List
4	4	3	61.95
4	6	3	82.50
6	8	3 ½	127.50
4	4	4	61.50
4	6	4	82.50
6	6	4	91.50
8	8	4	137.50
8	10	4	171.50
6	12	4	150.50
10	12	5	248.00
6	8	6	150.00
8	10	6	225.00
12	12	6	270.00
12	14	6	323.00
10	16	6	323.00
14	16	6	380.00
10	12	8	170.00
12	14	8	380.00
14	16	8	415.80
14	16	10	485.30

## NEMA 4X

### Nema type 4X JIC Stainless Steel, Screw Cover Enclosures

#### Application

Nema type 4X JIC Stainless Steel, Screw Cover Enclosures are designed for extremely wet conditions. They are water tight, dust tight and corrosion resistant for use indoors or outdoors.

#### Construction

Made from 16 or 18 gauge Type 304 stainless steel with continuously welded seams. The covers are attached with stainless steel self drilling screws. Covers have a neoprene gasket attached with an oil resistant adhesive

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 4x (watertight, dust tight and corrosion-resistant) enclosures JIC standard EGP-1-1967.



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## Standard Sizes

Width	Height	Depth	List
4	4	3	160.00
4	6	3	188.00
6	6	4	192.00
6	8	3.5	214.00
8	10	4	264.00
10	12	5	370.00
12	14	6	450.00
14	16	6	534.00

## NEMA 4X

### Nema type 4X JIC Stainless Steel, Continuous Hinge Clamp Cover Enclosures

#### Application

Nema type 4X JIC Stainless Steel, Continuous Hinge Clamp Cover Enclosures are designed for extremely wet conditions. They are water tight, dust tight and corrosion resistant for use indoors or outdoors.

#### Construction

Made from 16 or 18 gauge Type 304 stainless steel with continuously welded seams. The covers are attached with stainless steel self drilling screws. Covers have a neoprene gasket attached with an oil resistant adhesive

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for type 4x (watertight, dust tight and corrosion-resistant) enclosures. JIC standard EGP-1-1967.



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## Standard Sizes

W	H	D	List
4	4	3	160.00
4	6	3	188.00
6	6	4	192.00
6	8	3.5	214.00
8	10	4	264.00
10	12	5	370.00
12	14	6	450.00
14	16	6	534.00

## NEMA 12

### Nema type 12 Continuous Hinge Clamp Cover Enclosures

**Application** NEMA Type 12 Continuous Hinge Clamp Cover Enclosures are designed for use in areas that need protection from dust, dirt, oil and water.

### Construction

Made from Paint Grip Galvanized Steel in 14, 16 and 18 gauge. The seams are continuously welded with no holes or knockouts. Clamps are provided the sides of the cover for securing the gasketed cover. A continuous hinge is provided. The enclosures are to be painted. The covers are also sealed by a neoprene gasket held in place by an oil resistant adhesive. External feet are furnished for mounting. These enclosures can also be ordered with an optional back panel.

### Finish

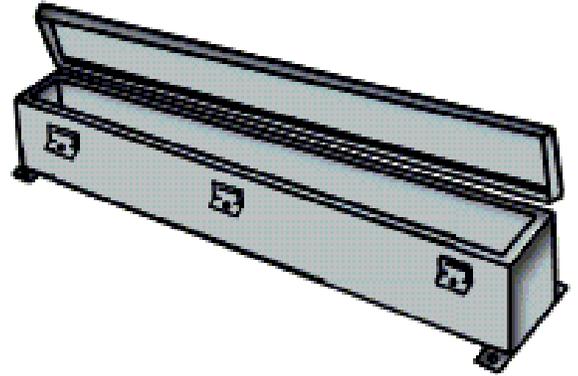
The Standard finish is ANSI Grey inside and out.

### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for Type 12 (water tight and dust tight), Type 12 ( industrial use) and Type 13 ( oil tight and dust tight) enclosures. Also conforms to JIC standard EGP-1-1967.



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## Standard Sizes

W	H	D	List	W	H	D	List
4	4	12	75.00	10	10	24	184.00
4	4	24	115.00	10	10	36	226.00
4	4	36	129.00	10	10	48	328.00
4	4	48	194.00	10	10	60	420.00
4	4	60	234.00	10	10	72	515.00
4	4	72	259.00	10	10	96	560.00
				10	10	120	690.00
6	6	12	98.00				
6	6	24	150.00	12	12	24	230.00
6	6	36	180.00	12	12	36	260.00
6	6	48	220.00	12	12	48	380.00
6	6	60	278.00	12	12	60	470.00
6	6	72	335.00	12	12	72	560.00
				12	12	96	750.00
8	8	12	120.00	12	12	120	890.00
8	8	24	155.00				
8	8	36	195.00				
8	8	48	295.00				
8	8	60	360.00				
8	8	72	336.00				

## NEMA 12

### Nema type 12 Hinged Cover, Clamp Cover Wireway

#### Application

NEMA Type 4 Hinged cover and clamp cover gutters are designed for use in areas that need protection from dust, dirt, oil and water.

#### Construction

Made from Paint Grip Galvanized Steel in 14, 16 and 18 gauge. The seams are continuously welded. The wireways can also be painted. The covers are held shut by a continuous hinge and clamps. External feet for mounting are provided. The covers are also sealed by a neoprene gasket held in place by an oil resistant adhesive.

#### Finish

The Standard finish is ANSI Grey inside and out.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for Type 12 (water tight and dust tight), Type 12 ( industrial use) and Type 13 ( oil tight and dust tight) enclosures. Also conforms to JIC standard EGP-1-1967.



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## Standard Sizes

W	H	D	List	W	H	D	List
12	16	6	207.00	20	24	10	285.00
12	20	6	216.00	20	30	10	315.00
12	24	6	224.00	24	24	10	310.00
16	16	6	220.00	24	30	10	350.00
16	20	6	230.00	24	36	10	380.00
16	24	6	250.00	30	36	10	425.00
16	30	6	270.00	30	42	30	495.00
20	16	6	230.00	30	48	10	530.00
20	20	6	250.00	36	42	10	550.00
				36	48	10	690.00
12	16	8	215.00	36	60	10	700.00
12	20	8	232.00				
12	24	8	240.00	16	20	12	270.00
16	16	8	225.00	20	24	12	320.00
16	20	8	245.00	24	24	12	345.00
16	24	8	260.00	24	30	12	385.00
20	20	8	265.00	24	36	12	425.00
20	24	8	285.00	30	30	12	430.00
20	30	8	315.00	30	36	12	475.00
24	20	8	285.00	30	42	12	520.00
24	24	8	310.00	30	72	12	740.00
24	30	8	352.00	36	36	12	525.00
24	36	8	380.00	36	42	12	575.00
24	42	8	400.00	36	48	12	630.00
24	48	8	440.00	36	60	12	730.00
30	24	8	340.00	36	72	12	840.00
30	30	8	385.00				
30	36	8	425.00	24	24	16	380.00
				24	30	16	420.00
12	16	10	215.00	30	36	16	525.00
12	20	10	232.00	30	72	16	825.00
12	24	10	240.00	36	42	16	635.00
16	20	10	245.00	36	48	16	695.00
20	20	10	265.00				

## NEMA 12

### Nema type 12 Free Standing Enclosures

Pictured with optional observation window.

### Application

NEMA Type 12 Free Standing Enclosures are designed for use in areas that need protection from dust, dirt, oil and water.

### Construction

Made from Paint Grip Galvanized Steel in 12 and 14 gauge. The seams are continuously welded with no holes or knockouts. A tee handle keyed lock are provided the sides of the cover for securing the gasketed cover. A continuous hinge is provided. The enclosures are to be painted. The covers are also sealed by a neoprene gasket held in place by an oil resistant adhesive. These enclosures can also be ordered with an optional back panel.

### Finish

The Standard finish is ANSI Grey inside and out.

### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for Type 12 (water tight and dust tight), Type 12 ( industrial use) and Type 13 ( oil tight and dust tight) enclosures. Also conforms to JIC standard EGP-1-1967.

Phone (830) 624-8598

Fax (830) 625-0724



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## Standard Sizes

W	H	D	List
42	24	8	620.00
48	24	8	680.00
42	30	10	750.00
60	30	10	950.00
42	36	12	920.00
48	36	12	960.00
60	36	12	1120.00
42	42	12	970.00
48	42	12	1060.00
60	42	12	1230.00
48	48	12	1150.00

## NEMA 12

### Nema type 12 Two Door Enclosures

#### Application

NEMA Type 12 Two Door Enclosures are designed for use in areas that need protection from dust, dirt, oil and water.

#### Construction

Made from Paint Grip Galvanized Steel in 12 and 14 gauge. The seams are continuously welded with no holes or knockouts. A tee handle keyed lock are provided for securing the gasketed cover. A continuous hinge is provided. The enclosures are to be painted. The covers are also sealed by a neoprene gasket held in place by an oil resistant adhesive. External feet are furnished for mounting. These enclosures can also be ordered with an optional back panel.

#### Finish

The Standard finish is ANSI Grey inside and out.

#### Industry standards

These screw cover enclosures conform to the standards set by the National Electrical Manufacturers Association for Type 12 (water tight and dust tight), Type 12 ( industrial use) and Type 13 ( oil tight and dust tight) enclosures. Also conforms to JIC standard EGP-1-1967.

# ***Catalogue and Price List***

**Effective January 25, 2003**

Phone (830) 624-8598

Fax (830) 625-0724



22133 Old Nacogdoches Rd.

New Braunfels, TX 78132

