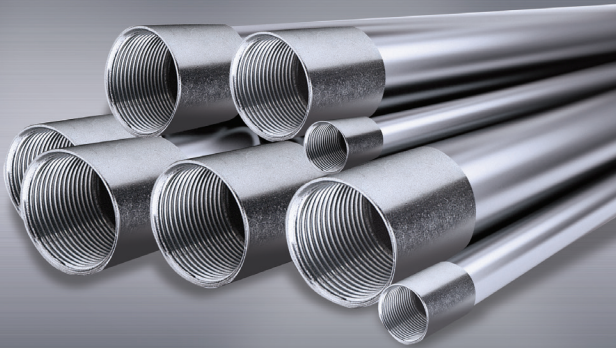
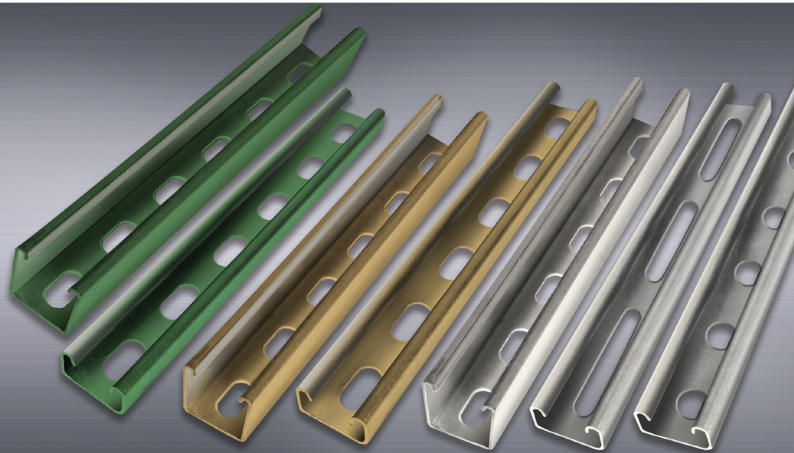
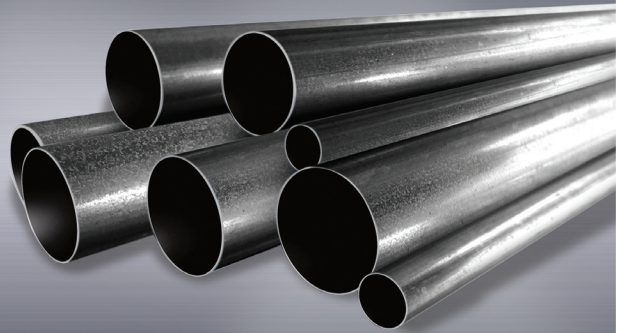


# 2023 PRODUCT CATALOG

## MAVERICK PIPE

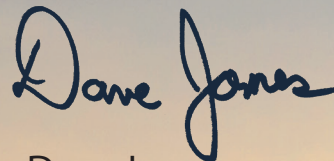


EMT | RMC | STRUCTURAL | PVC | STRUT | FITTINGS

Welcome to Maverick Pipe, where quality, service, and customer solutions are the foundation of our commitment to you. Maverick Pipe is dedicated to crafting excellence in the manufacturing of UL-listed PVC pipe, EMT, RMC, strut channel and much more. At Maverick Pipe, we don't just deliver products; we deliver trust and reliability. Our unwavering commitment to stringent quality standards, unparalleled service, and innovative solutions is what sets us apart. We understand that each project is unique, and our customer-centric approach ensures that we tailor our offerings to meet your specific needs. Welcome to a partnership where your success is our priority. Where you can count on our word and a firm handshake, and where Maverick Pipe is your trusted source for top-tier construction materials and solutions.



Scott Johnson



Dave Jones

toll-free: 866-MAV-PIPE (866-628-7473) email: [orders@maverickpipe.com](mailto:orders@maverickpipe.com)



MAVERICK  PIPE



# no bull. just pipe (and strut)

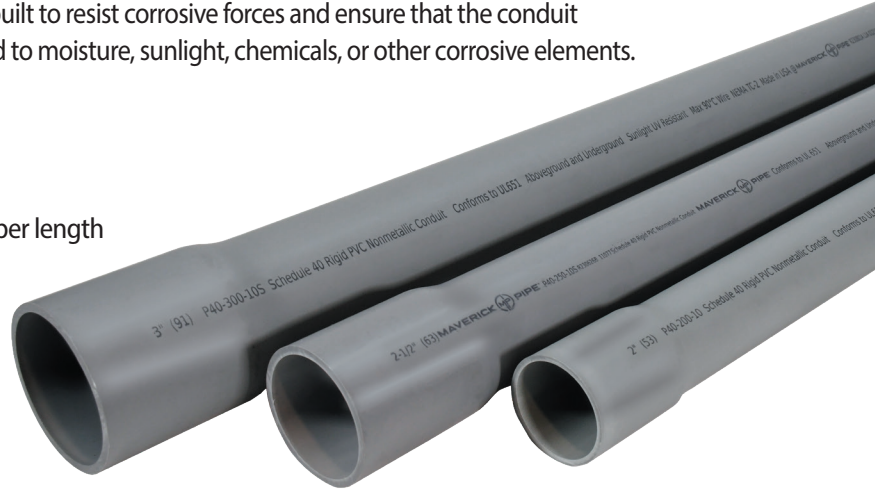


## TABLE OF CONTENTS

PVC Conduit - Schedule 40	4
PVC Conduit - Schedule 80	5
Electrical Metal Tubing (EMT)	6
Rigid Metal Conduit (RMC)	7
1-5/8" Strut Channel	8
13/16" Strut Channel	9
Green Strut Channel	10
Yellow Zinc Dichromate Strut Channel	11
Back-to-Back Strut Channel	12
Fittings	13
Structural Pipe	14
Threaded Rod	15

Maverick Pipe schedule 40 PVC, which is manufactured in compliance with UL651 and ASTM 1784 specifications, sets the standard for durability and reliability in both underground and above ground applications. Designed to withstand the harshest conditions, our rigid Nonmetallic PVC conduit is built to resist corrosive forces and ensure that the conduit maintains its structural integrity over time, even when exposed to moisture, sunlight, chemicals, or other corrosive elements.

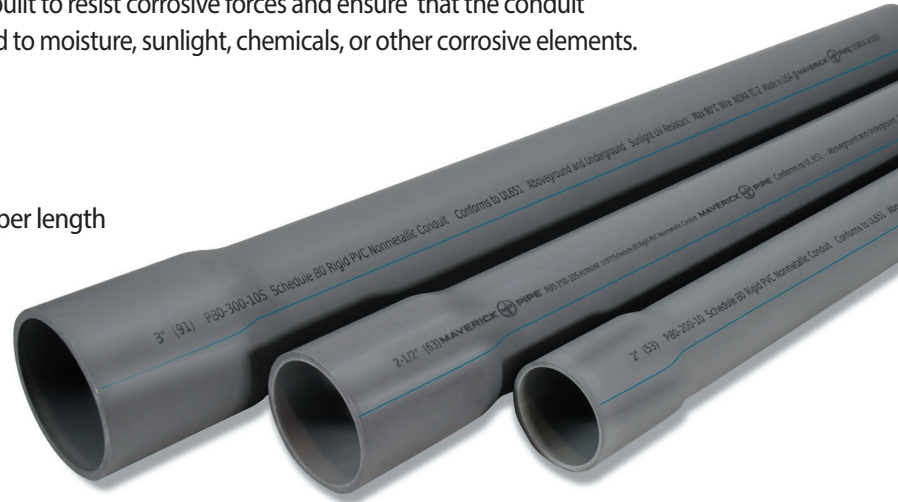
- UL 651 file #E530286
- NEMA TC2
- Sunlight resistant per UL651
- Manufactured with one integral solvent-weld bell standard per length
- UL listed for 90° conductors or cable
- Corrosion resistant
- 10' Lengths (20' lengths available upon request)



Part Number	Size	Average OD in	Minimum Average ID in	Minimum Wall Thickness in	Bell Depth in	Weight Per Foot lbs	Bundle Quantity ft	Weight per Bundle lbs
P40-050	1/2"	0.840	0.578	0.109	1.50	0.165	6,000	990
P40-075	3/4"	1.050	0.780	0.113	1.75	0.220	4,400	968
P40-100	1"	1.315	1.004	0.133	2.00	0.326	3,600	1,174
P40-125	1-1/4"	1.660	1.335	0.140	2.25	0.441	3,300	1,455
P40-150	1-1/2"	1.900	1.564	0.145	2.75	0.528	2,250	1,188
P40-200	2"	2.375	2.021	0.154	3.00	0.730	1,400	1,022
P40-250	2-1/2"	2.875	2.414	0.203	3.25	1.158	930	1,077
P40-300	3"	3.500	3.008	0.216	3.75	1.609	880	1,416
P40-350	3-1/2"	4.000	3.486	0.226	4.00	1.935	630	1,219
P40-400	4"	4.500	3.961	0.237	4.50	2.292	570	1,306
P40-500	5"	5.563	4.975	0.258	5.50	3.105	380	1,180
P40-600	6"	6.625	5.986	0.280	6.12	4.030	260	1,048

Maverick Pipe schedule 80 PVC, which is manufactured in compliance with UL651 and ASTM 1784 specifications, sets the standard for durability and reliability in both underground and above ground applications. Designed to withstand the harshest conditions, our rigid Nonmetallic PVC conduit is built to resist corrosive forces and ensure that the conduit maintains its structural integrity over time, even when exposed to moisture, sunlight, chemicals, or other corrosive elements.

- UL 651 file #E530286
- NEMA TC2
- Sunlight resistant per UL651
- Manufactured with one integral solvent-weld bell standard per length
- UL listed for 90° conductors or cable
- Corrosion resistant
- 10' lengths (20' lengths available upon request)



Part Number	Size	Average OD in	Minimum Average ID in	Minimum Wall Thickness in	Bell Depth in	Weight Per Foot lbs	Bundle Quantity ft	Weight per Bundle lbs
P80-050	1/2"	0.840	0.502	0.147	1.500	0.205	6,000	1,230
P80-075	3/4"	1.050	0.608	0.154	1.750	0.278	4,400	1,223
P80-100	1"	1.315	0.910	0.179	2.000	0.410	3,600	1,476
P80-125	1-1/4"	1.660	1.227	0.191	2.250	0.565	3,300	1,865
P80-150	1-1/2"	1.900	1.446	0.200	2.750	0.728	2,250	1,638
P80-200	2"	2.375	1.881	0.218	3.000	1.004	1,400	1,406
P80-250	2-1/2"	2.875	2.250	0.276	3.250	1.531	930	1,424
P80-300	3"	3.500	2.820	0.300	3.750	2.049	880	1,803
P80-350	3-1/2"	4.000	3.280	0.318	4.000	2.499	630	1,575
P80-400	4"	4.500	3.737	0.337	4.500	3.122	570	1,780
P80-500	5"	5.563	4.713	0.375	5.500	4.330	380	1,645
P80-600	6"	6.625	5.646	0.432	6.125	5.954	260	1,548

Our EMT is meticulously manufactured using high-grade mild strip steel, chosen specifically for its exceptional strength and resistance to splitting and flattening. This unique composition strikes a delicate balance, allowing for effortless bending while maintaining structural integrity. To ensure the longevity of our EMT, we employ an in-line galvanization process that provides robust protection against corrosion. This meticulous galvanization not only shields the tubing from the damaging effects of moisture, chemicals, and other corrosive elements but also guarantees a durable and long-lasting product.

- Listed to Underwriters Laboratories Standard for Electrical Metallic Tubing - Steel, UL 797
- Manufactured in accordance with ANSI C80.3
- National Electrical Code, 2002 article 358
- EMI shielding
- Fire resistant



Part Number	Trade Size Designator	Approx. Weight per 100 ft.	Average Outside Diameter*	Average Wall Thickness	Quantity in Master Bundle	Approx. Weight	Volume	Banding Color
	in	lbs	in	in	ft	lbs	cu. ft.	
.5x10EMT	1/2"	30	0.706	0.042	7,000	2,100	28.7	Black
.75x10EMT	3/4"	46	0.922	0.049	5,000	2,300	35.6	Red
1.0x10EMT	1"	67	1.163	0.057	3,000	2,010	33.7	Blue
1.25x10EMT	1-1/4"	101	1.510	0.065	2,000	2,020	35.0	Red
1.5x10EMT	1-1/2"	116	1.740	0.065	1,500	1,740	34.2	Black
2.0x10EMT	2"	148	2.197	0.065	1,200	1,776	46.7	-
2.5x10EMT	2-1/2"	216	2.875	0.072	610	1,318	41.5	-
3.0x10EMT	3"	263	3.500	0.072	510	1,341	48.9	-
3.5x10EMT	3-1/2"	349	4.000	0.083	370	1,291	48.6	-
4.0x10EMT	4"	393	4.500	0.083	300	1,179	48.3	-

**\*Outside Diameter Tolerances:**

+/- .005 in. (.13mm) for Trade Sizes 1/2" (16mm) through 1" (25mm)  
 +/- .0075 in. (.19mm) for Trade Sizes 1-1/4" (36mm) through 2" (53mm) +/- 0.10 in. (.25mm) for Trade Sizes 2-1/2" (63mm) through 4" (103mm)

Our Rigid Metal Conduit (RMC) is precision manufactured for reliable, long-lasting value and complete protection for your electrical raceway systems. Manufacturing with high-strength steel allows our RMC to be damage resistant while also allowing bending flexibility to meet your installation needs. Our rigid metal conduit is hot-dipped galvanized with a smooth interior and exterior allowing for easy pulling of wires during installation. It is also coated with a chromate to protect against white rust. Our threads, 3/4" taper NPT threads (ANSI B1.20.1) are galvanized after cutting to ensure that the threads will be protected against corrosion.

- Smooth hot dipped galvanized interior & exterior
- Standardized bundles
- Listed to Underwriters Laboratories Safety Standard UL 6
- Manufactured in accordance with ANSI C80.1
- Color coded end caps



Part Number	Trade Size Designator	Approx. Weight per 100 ft.	Average Outside Diameter*	Average Wall Thickness	Quantity in Master Bundle	Approx. Weight	Volume	End Cap Color
	in	lbs	in	in	ft	lbs	cu. ft.	
.5x10RMC	1/2"	82	0.840	0.104	2,500	2,050	20.8	Black
.75x10RMC	3/4"	109	1.050	0.107	2,000	2,180	24.3	Red
1.0x10RMC	1"	161	1.315	0.126	1,250	2,013	21.7	Blue
1.25x10RMC	1-1/4"	218	1.660	0.133	900	1,962	23.3	Red
1.5x10RMC	1-1/2"	263	1.900	0.138	800	2,104	27.8	Black
2.0x10RMC	2"	350	2.375	0.146	600	2,100	33.8	Blue
2.5x10RMC	2-1/2"	559	2.875	0.193	370	2,068	29.2	Black
3.0x10RMC	3"	727	3.500	0.205	300	2,181	31.3	Blue
3.5x10RMC	3-1/2"	880	4.000	0.215	250	2,200	34.7	Black
4.0x10RMC	4"	1,030	4.500	0.225	200	2,060	33.7	Blue

**\*Outside Diameter Tolerances:**

+/- .005 in. (.13mm) for Trade Sizes 1/2" (16mm) through 1" (25mm)  
 +/- .0075 in. (.19mm) for Trade Sizes 1-1/4" (36mm) through 2" (53mm) +/- 0.10 in. (.25mm)  
 for Trade Sizes 2-1/2" (63mm) through 4" (103mm)

**\*\*Wall Thickness Tolerances:**

+ 0.15 in. (.38mm) and - .000 for Trade Sizes 1/2" (13mm) through 2" (53mm)  
 + 0.20 in. (.51mm) and - .000 for Trade Sizes 2-1/2" (63mm) through 4" (103mm)  
 Note: Length = 10 ft. (3.05M) with a tolerance of +/- .25 in. (6.35mm)

## 1-5/8" Strut Channel

- Pre-galvanized, G90 zinc finish
- 12 gauge
- 180 pounds per 100'
- Standard lengths: 10' and 20'

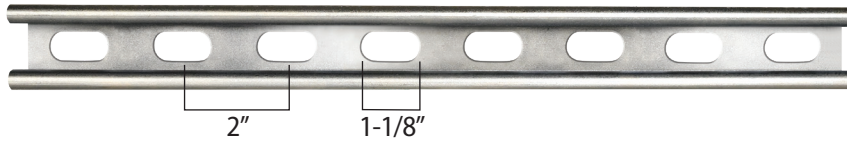
Custom lengths available upon request



### TS12-158U-PG

Universal Slot 1-5/8" Strut

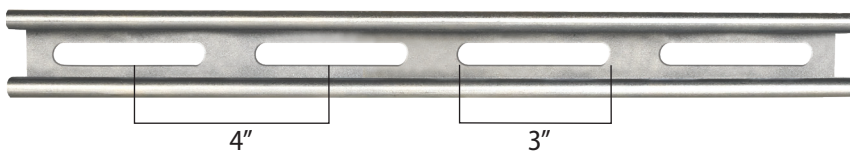
Slots: 1-1/8" x 9/16". 2" on center



### TS12-158LS-PG

Long Slot 1-5/8" Strut

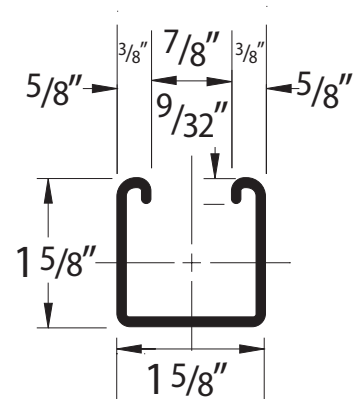
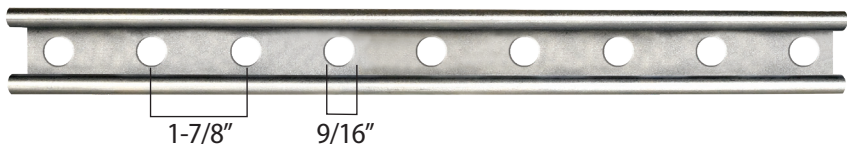
Slots: 9/16" x 3". 4" on center.



### TS12-158R-PG

Round Slot 1-5/8" Strut

Slots: 9/16". 1-7/8" on center





## 13/16" Shallow Strut Channel

- Pre-galvanized, G90 zinc finish
- 14 gauge
- 100 pounds per 100'
- Standard lengths: 10' and 20'

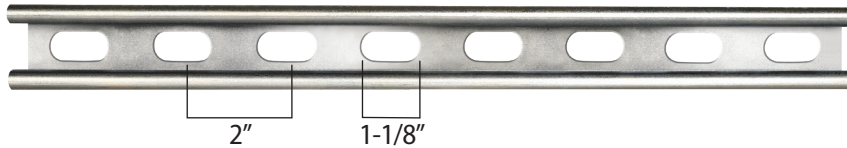
Custom lengths available upon request



### TS14-1316U-PG

Universal Slot 13/16" Strut

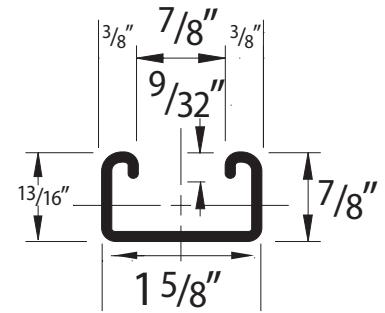
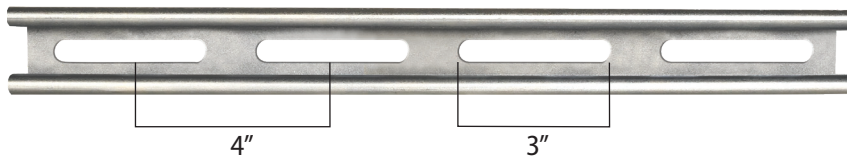
Slots: 1-1/8" x 9/16". 2" on center



### TS14-1316LS-PG

Long Slot 13/16" Strut

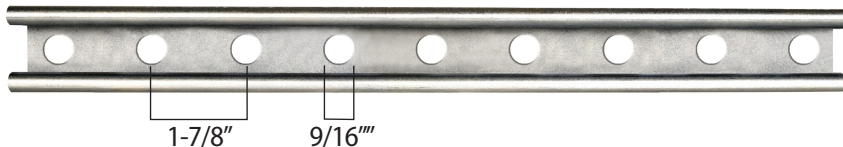
Slots: 9/16" x 3". 4" on center



### TS14-1316R-PG

Round Slot 13/16" Strut

Slots: 9/16". 1-7/8" on center



## Green Strut Channel

Green coated strut provides superior resistance to chalking, checking, and fading. Due to the coating's corrosion resistance, green coated strut is used in applications with exposure to common acidic atmospheres, solvents, and alkalis.

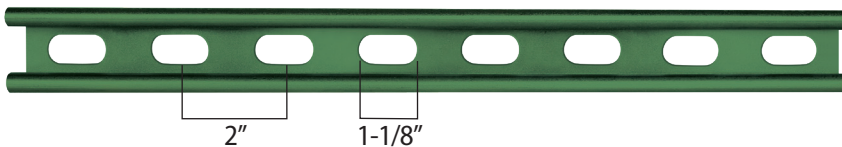
- Standard lengths: 10' and 20'

Custom lengths available upon request

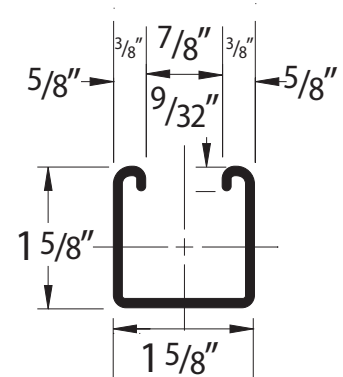


### TS12-158U-G

Universal Slot 1-5/8" Strut 12 Gauge, Slots: 1 1/8" x 9/16". 2" on center

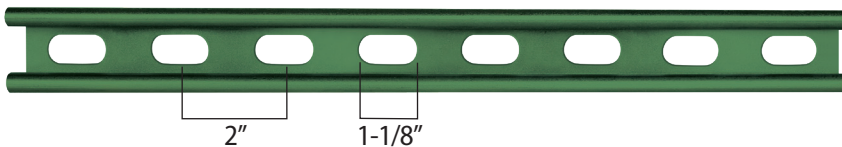


- 180 lbs. per 100'

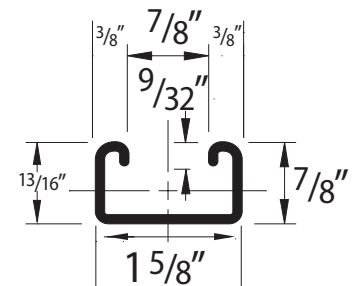


### TS14-1316U-G

Universal Slot 13/16" Strut 14 Gauge, Slots: 1 1/8" x 9/16". 2" on center



- 100 lbs. per 100'



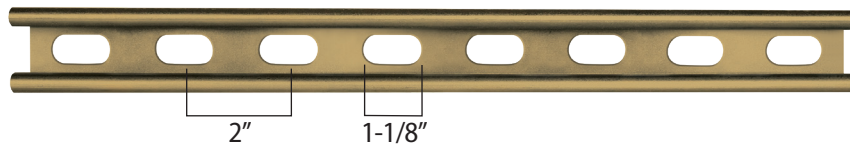
# Yellow Zinc Dichromate Strut Channel

- Standard lengths: 10' and 20'
- Custom lengths available upon request

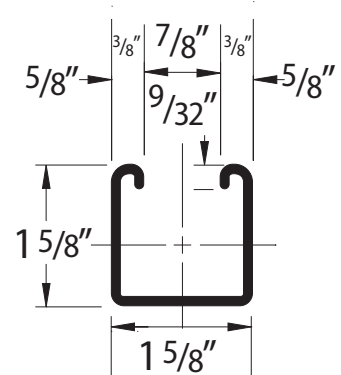


## TS12-158U-Y

Universal Slot 1-5/8" Strut 12 Gauge, Slots: 1-1/8" x 9/16". 2" on center

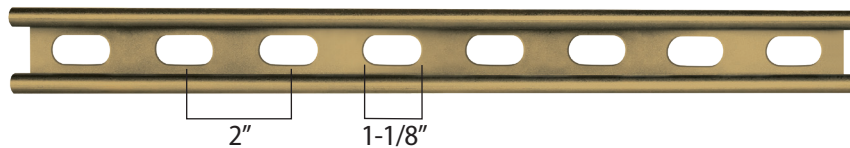


- 180 pounds per 100'

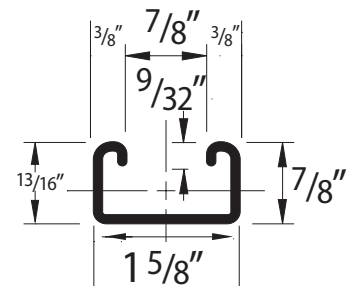


## TS14-1316U-Y

Universal Slot 13/16" Strut 14 Gauge, Slots: 1-1/8" x 9/16". 2" on center



- 100 pounds per 100'



## Back-to-Back Strut Channel

- Pre-galvanized, G90 zinc finish
- 12 gauge
- 360 pounds per 100'
- Standard lengths: 10' and 20'

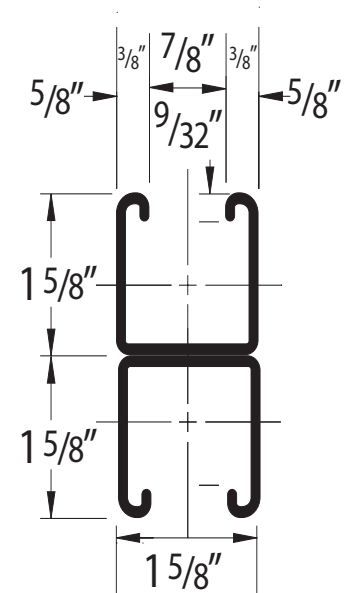
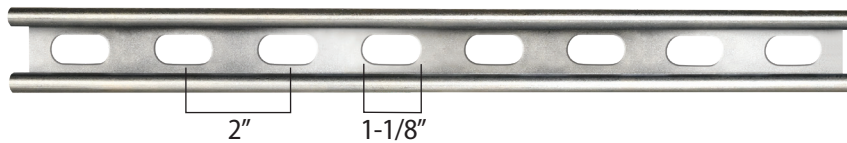
Custom lengths available upon request



**TS12-158U-PG-B2B**

Universal Slot 1-5/8" Strut

Slots: 1-1/8" x 9/16". 2" on center



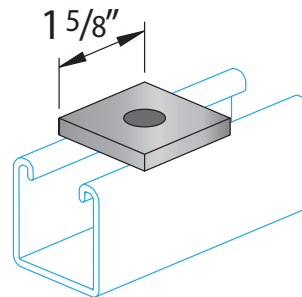
## CHANNEL NUT WITH SPRING

Part #	Nut Size Thread
SP-14	1/4"
SP-38	3/8"
SP-12	1/2"



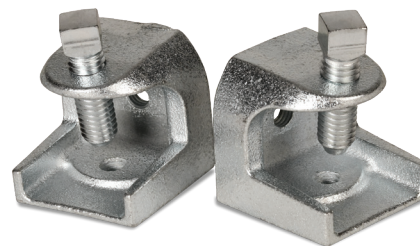
## SQUARE WASHERS

Part #	Bolt Size
WS-14	1/4"
WS-38	3/8"
WS-12	1/2"



## BEAM CLAMPS

Part #	Thread Size
BC-14	1/4"
BC-38	3/8"
BC-12	1/2"



Threaded rods from Maverick Pipe are fully threaded along the complete length of the rod. Made of high strength carbon steel and zinc plated, these rods have maximum corrosion resistance and are suitable for outdoor use including marine, water treatment, waste water and saltwater applications for hanging, connecting, clamping, and supporting in plumbing, HVAC, and electrical applications.

- Electro zinc plated
- Compliant to ASTM B633
- 10' lengths



Part Number	Size	Weight Per Piece	Pieces Per Bundle	Weight Per Bundle
	in	lbs	qty	lbs
AT12-10	1/4"	1.12	25	28.0
AT38-10	3/8"	2.91	10	29.1
AT12-10	1/2"	5.22	10	52.2

Our ASTM A 500 structural pipe is used in structural applications, general construction and telecommunication infrastructure. The pipe is manufactured for use in applications that demand greater strength and closer tolerances. The fully hot dip galvanized finish ensures maximum corrosion resistance and long term durability.

- Hot dip galvanized, per ASTM A123
- Schedule 40
- Grade A500B/C
- Minimum yield: 46 KSI
- Minimum tensile strength: 58 KSI



### 2" (2-3/8" outside diameter)

Wall thickness: .154"

Part Number	Length	Weight	Bundle Weight
	ft	lbs	lbs
GPE-238X72	6	22.0	1,340
GPE-238X84	7	25.6	1,563
GPE-238X96	8	29.3	1,786
GPE-238X120	10	36.5	2,226
GPE-238X126	10.5	38.3	2,336
GPE-238X150	12.5	45.7	2,791
GPE-238X174	14.5	53.1	3,237
GPE-238X252	21	76.9	4,688

- Packaged in bundles of 61 pieces



### 2-1/2" (2-7/8" outside diameter)

Wall thickness: .203"

Part Number	Length	Weight	Bundle Weight
	ft	lbs	lbs
GPE-278X96	8	46.4	1,717
GPE-278X120	10	58.0	2,146
GPE-278X126	10.5	60.9	2,253
GPE-278X150	12.5	72.5	2,682
GPE-278X174	14.5	84.1	3,111
GPE-278X252	21	121.8	4,507

- Packaged in bundles of 37 pieces

### 3" (3-1/2" outside diameter)

Wall thickness: .237"

Part Number	Length	Weight	Bundle Weight
	ft	lbs	lbs
GPE-312X72	6	45.5	1,092
GPE-312X96	8	60.6	1,455
GPE-312X126	10.5	79.6	1,910
GPE-312X150	12.5	94.8	2,274
GPE-312X162	13.5	102.3	2,455
GPE-312X174	14.5	109.1	2,637
GPE-312X252	21	159.2	3,820

- Packaged in bundles of 24 pieces



At Maverick Pipe, we're proud to be a U.S. based, UL Listed pipe manufacturer committed to setting industry standards through innovation and excellence. We believe that actions speak louder than words and that choosing the right partner is crucial for your business's success. We would like to invite you to experience firsthand what sets Maverick Pipe apart from the competition.

It is our pleasure to extend an invitation to you to "shake hands" and visit our state-of-the-art manufacturing facility, located in Rantoul, Illinois. During your tour, you'll witness the meticulous attention to quality, cutting-edge technology, and our unwavering commitment to excellence. Our team of experts will be on hand to walk you through the entire production process, offering a comprehensive overview of what makes Maverick Pipe the industry leader.

By experiencing our operations firsthand, we are confident you'll recognize the Maverick Pipe difference, not just in our products but also in our dedication to exceeding your expectations. This visit will emphasize why we are the best choice for distributors like you, looking for reliability, quality, and innovation in every relationship.

Please let us know your availability and we will schedule a tour at your convenience. We believe that this visit will be the first step in building a lasting and mutually beneficial partnership.

**MAVERICK**  **PIPE**

toll-free: **866-MAV-PIPE** (866-628-7473)

801 Pacesetter Drive, Rantoul, IL. 61866 USA

email: [orders@maverickpipe.com](mailto:orders@maverickpipe.com)

web: [maverickpipe.com](http://maverickpipe.com)